STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-001P4	U	WG	004001P4WA070	Technetium-99	REG	4/15/2015	70	70	160-11390-2	TALMO	RADS	14133767	HASL 300, TC-02-RC M	-1.01	pCi/L	X		2.24		1.29	5/10/2015		1.29	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA065	Technetium-99	REG	4/15/2015	65	65	160-11390-1	TALMO	RADS	14133767	HASL 300, TC-02-RC M	-0.362	pCi/L	X		2.19		1.28	5/10/2015		1.28	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA075	Chloroform	REG	4/15/2015	75	75	160-11390-3	TALMO	VOA	67663	SW846-8260C	0.16	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA080	Chloroform	REG	4/16/2015	80	80	160-11390-7	TALMO	VOA	67663	SW846-8260C	0.16	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA095	Chloroform	REG	5/27/2015	95	95	160-12047-2	TALMO	VOA	67663	SW846-8260C	0.19	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA105	Chloroform	REG	5/28/2015	105	105	160-12047-4	TALMO	VOA	67663	SW846-8260C	0.19	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA095D	Chloroform	FR	5/27/2015	95	95	160-12047-3	TALMO	VOA	67663	SW846-8260C	0.2	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA065	Toluene	REG	4/15/2015	65	65	160-11390-1	TALMO	VOA	108883	SW846-8260C	0.22	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA065	Chloroform	REG	4/15/2015	65	65	160-11390-1	TALMO	VOA	67663	SW846-8260C	0.26	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA070	Vinyl chloride	REG	4/15/2015	70	70	160-11390-2	TALMO	VOA	75014	SW846-8260C	0.26	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA070	Chloroform	REG	4/15/2015	70	70	160-11390-2	TALMO	VOA	67663	SW846-8260C	0.27	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA070	Toluene	REG	4/15/2015	70	70	160-11390-2	TALMO	VOA	108883	SW846-8260C	0.29	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA105	Toluene	REG	5/28/2015	105	105	160-12047-4	TALMO	VOA	108883	SW846-8260C	0.3	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA065	Vinyl chloride	REG	4/15/2015	65	65	160-11390-1	TALMO	VOA	75014	SW846-8260C	0.35	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA080	Benzene	REG	4/16/2015	80	80	160-11390-7	TALMO	VOA	71432	SW846-8260C	0.81	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA105	1,1-Dichloroethene	REG	5/28/2015	105	105	160-12047-4	TALMO	VOA	75354	SW846-8260C	0.82	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA095	1,1-Dichloroethene	REG	5/27/2015	95	95	160-12047-2	TALMO	VOA	75354	SW846-8260C	0.93	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	J	WG	004001P4WA095D	1,1-Dichloroethene	FR	5/27/2015	95	95	160-12047-3	TALMO	VOA	75354	SW846-8260C	0.93	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA065	Ethylbenzene	REG	4/15/2015	65	65	160-11390-1	TALMO	VOA	100414	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA065	Tetrachloroethene	REG	4/15/2015	65	65	160-11390-1	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA075	Ethylbenzene	REG	4/15/2015	75	75	160-11390-3	TALMO	VOA	100414	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA075	Toluene	REG	4/15/2015	75	75	160-11390-3	TALMO	VOA	108883	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA075	Tetrachloroethene	REG	4/15/2015	75	75	160-11390-3	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA080	Tetrachloroethene	REG	4/16/2015	80	80	160-11390-7	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA070	Ethylbenzene	REG	4/15/2015	70	70	160-11390-2	TALMO	VOA	100414	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA070	Tetrachloroethene	REG	4/15/2015	70	70	160-11390-2	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095	Ethylbenzene	REG	5/27/2015	95	95	160-12047-2	TALMO	VOA	100414	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095	Toluene	REG	5/27/2015	95	95	160-12047-2	TALMO	VOA	108883	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095	Tetrachloroethene	REG	5/27/2015	95	95	160-12047-2	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095D	Ethylbenzene	FR	5/27/2015	95	95	160-12047-3	TALMO	VOA	100414	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095D	Toluene	FR	5/27/2015	95	95	160-12047-3	TALMO	VOA	108883	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095D	Tetrachloroethene	FR	5/27/2015	95	95	160-12047-3	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA105	Ethylbenzene	REG	5/28/2015	105	105	160-12047-4	TALMO	VOA	100414	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA105	Tetrachloroethene	REG	5/28/2015	105	105	160-12047-4	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA065	1,1-Dichloroethene	REG	4/15/2015	65	65	160-11390-1	TALMO	VOA	75354	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA065	1,2-Dimethylbenzene	REG	4/15/2015	65	65	160-11390-1	TALMO	VOA	95476	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA070	1,1-Dichloroethene	REG	4/15/2015	70	70	160-11390-2	TALMO	VOA	75354	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA070	1,2-Dimethylbenzene	REG	4/15/2015	70	70	160-11390-2	TALMO	VOA	95476	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA080	1,1-Dichloroethene	REG	4/16/2015	80	80	160-11390-7	TALMO	VOA	75354	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095D	1,2-Dimethylbenzene	FR	5/27/2015	95	95	160-12047-3	TALMO	VOA	95476	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095	1,2-Dimethylbenzene	REG	5/27/2015	95	95	160-12047-2	TALMO	VOA	95476	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA105	1,2-Dimethylbenzene	REG	5/28/2015	105	105	160-12047-4	TALMO	VOA	95476	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA075	1,1-Dichloroethene	REG	4/15/2015	75	75	160-11390-3	TALMO	VOA	75354	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA075	1,2-Dimethylbenzene	REG	4/15/2015	75	75	160-11390-3	TALMO	VOA	95476	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA065	Carbon tetrachloride	REG	4/15/2015	65	65	160-11390-1	TALMO	VOA	56235	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA065	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	4/15/2015	65	65	160-11390-1	TALMO	VOA	76131	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA075	Carbon tetrachloride	REG	4/15/2015	75	75	160-11390-3	TALMO	VOA	56235	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA075	Vinyl chloride	REG	4/15/2015	75	75	160-11390-3	TALMO	VOA	75014	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA070	Carbon tetrachloride	REG	4/15/2015	70	70	160-11390-2	TALMO	VOA	56235	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA070	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	4/15/2015	70	70	160-11390-2	TALMO	VOA	76131	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095	Carbon tetrachloride	REG	5/27/2015	95	95	160-12047-2	TALMO	VOA	56235	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095	Vinyl chloride	REG	5/27/2015	95	95	160-12047-2	TALMO	VOA	75014	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	5/27/2015	95	95	160-12047-2	TALMO	VOA	76131	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA080	Carbon tetrachloride	REG	4/16/2015	80	80	160-11390-7	TALMO	VOA	56235	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA080	Vinyl chloride	REG	4/16/2015	80	80	160-11390-7	TALMO	VOA	75014	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA080	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	4/16/2015	80	80	160-11390-7	TALMO	VOA	76131	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095D	Carbon tetrachloride	FR	5/27/2015	95	95	160-12047-3	TALMO	VOA	56235	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095D	Vinyl chloride	FR	5/27/2015	95	95	160-12047-3	TALMO	VOA	75014	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095D	1,1,2-Trichloro-1,2,2-trifluoroethane	FR	5/27/2015	95	95	160-12047-3	TALMO	VOA	76131	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA105	Carbon tetrachloride	REG	5/28/2015	105	105	160-12047-4	TALMO	VOA	56235	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA105	Vinyl chloride	REG	5/28/2015	105	105	160-12047-4	TALMO	VOA	75014	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA105	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	5/28/2015	105	105	160-12047-4	TALMO	VOA	76131	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA075	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	4/15/2015	75	75	160-11390-3	TALMO	VOA	76131	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA065	Benzene	REG	4/15/2015	65	65	160-11390-1	TALMO	VOA	71432	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA075	Benzene	REG	4/15/2015	75	75	160-11390-3	TALMO	VOA	71432	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA070	Benzene	REG	4/15/2015	70	70	160-11390-2	TALMO	VOA	71432	SW846-8260C	1	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095	Benzene	REG	5/27/2015	95	95	160-12047-2	TALMO	VOA	71432	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA095D	Benzene	FR	5/27/2015	95	95	160-12047-3	TALMO	VOA	71432	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA105	Benzene	REG	5/28/2015	105	105	160-12047-4	TALMO	VOA	71432	SW846-8260C	1	ug/L	X		1			6/1/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA105	Technetium-99	REG	5/28/2015	105	105	160-12047-4	TALMO	RADS	14133767	HASL 300, TC-02-RC M	1.05	pCi/L	X		2.53		1.52	6/19/2015		1.53	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4		WG	004001P4WA080	cis-1,2-Dichloroethene	REG	4/16/2015	80	80	160-11390-7	TALMO	VOA	156592	SW846-8260C	1.4	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4		WG	004001P4WA075	cis-1,2-Dichloroethene	REG	4/15/2015	75	75	160-11390-3	TALMO	VOA	156592	SW846-8260C	1.5	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4		WG	004001P4WA080	Ethylbenzene	REG	4/16/2015	80	80	160-11390-7	TALMO	VOA	100414	SW846-8260C	1.5	ug/L	X		1			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6069.63	-1630.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-001P4	U	WG	004001P4WA065	Dichlorodifluoromethane	REG	4/15/2015	65	65	160-11390-1	TALMO	VOA	75718	SW846-8260C	2	ug/L	X		2			4/20/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-002P4	U	WG	004002P4WA080	Toluene	REG	6/1/2015	75	75	160-12109-3	TALMO	VOA	108883	SW846-8260C	2.5	ug/L	X		2.5			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA080	Tetrachloroethene	REG	6/1/2015	75	75	160-12109-3	TALMO	VOA	127184	SW846-8260C	2.5	ug/L	X		2.5			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	J	WG	004002P4WA090	1,1-Dichloroethene	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	75354	SW846-8260C	4.1	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA080	m,p-Xylene	REG	6/1/2015	75	75	160-12109-3	TALMO	VOA	NS831	SW846-8260C	5	ug/L	X		5			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA080	Dichlorodifluoromethane	REG	6/1/2015	75	75	160-12109-3	TALMO	VOA	75718	SW846-8260C	5	ug/L	X		5			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	J	WG	004002P4WA110	Carbon tetrachloride	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	56235	SW846-8260C	5.9	ug/L	X		7.5			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA080	Total Xylene	REG	6/1/2015	75	75	160-12109-3	TALMO	VOA	1330207	SW846-8260C	7.5	ug/L	X		7.5			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA080	Vinyl chloride	REG	6/1/2015	75	75	160-12109-3	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		2.5			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA090	Benzene	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	71432	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA110	Benzene	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	71432	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA070	Benzene	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	71432	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA090	Vinyl chloride	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	75014	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA110	Vinyl chloride	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	75014	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA070	Carbon tetrachloride	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	56235	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA070	Vinyl chloride	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	75014	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA090	1,2-Dimethylbenzene	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	95476	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA070	1,1-Dichloroethene	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	75354	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA070	1,2-Dimethylbenzene	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	95476	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA110	1,1-Dichloroethene	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	75354	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA110	1,2-Dimethylbenzene	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	95476	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA090	Ethylbenzene	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	100414	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA090	Toluene	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	108883	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA090	Tetrachloroethene	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	127184	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA070	Ethylbenzene	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	100414	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA070	Toluene	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	108883	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA110	Ethylbenzene	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	100414	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA110	Toluene	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	108883	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA110	Tetrachloroethene	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	127184	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA070	Tetrachloroethene	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	127184	SW846-8260C	10	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA080	Acrylonitrile	REG	6/1/2015	75	75	160-12109-3	TALMO	VOA	107131	SW846-8260C	13	ug/L	X		13			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA090	m,p-Xylene	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	NS831	SW846-8260C	20	ug/L	X		20			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA110	m,p-Xylene	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	NS831	SW846-8260C	20	ug/L	X		20			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA070	m,p-Xylene	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	NS831	SW846-8260C	20	ug/L	X		20			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA090	Dichlorodifluoromethane	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	75718	SW846-8260C	20	ug/L	X		20			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA110	Dichlorodifluoromethane	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	75718	SW846-8260C	20	ug/L	X		20			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA070	Dichlorodifluoromethane	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	75718	SW846-8260C	20	ug/L	X		20			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA100	Benzene	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	71432	SW846-8260C	25	ug/L	X		25			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA100	Vinyl chloride	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	75014	SW846-8260C	25	ug/L	X		25			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA100	1,1-Dichloroethene	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	75354	SW846-8260C	25	ug/L	X		25			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA100	1,2-Dimethylbenzene	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	95476	SW846-8260C	25	ug/L	X		25			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA100	Ethylbenzene	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	100414	SW846-8260C	25	ug/L	X		25			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA100	Toluene	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	108883	SW846-8260C	25	ug/L	X		25			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA100	Tetrachloroethene	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	127184	SW846-8260C	25	ug/L	X		25			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA110	Technetium-99	REG	6/1/2015	105	105	160-12109-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	25.2	pCi/L	X		2.07		1.9	6/20/2015		3.08	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA080	Technetium-99	REG	6/1/2015	75	75	160-12109-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	26.3	pCi/L	X		2.4		2.14	6/20/2015		3.31	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA090	Total Xylene	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	1330207	SW846-8260C	30	ug/L	X		30			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA110	Total Xylene	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	1330207	SW846-8260C	30	ug/L	X		30			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA070	Total Xylene	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	1330207	SW846-8260C	30	ug/L	X		30			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA090	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	76131	SW846-8260C	33	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA070	Technetium-99	REG	6/2/2015	115	115	160-12109-2	TALMO	RADS	14133767	HASL 300, TC-02-RC M	42.5	pCi/L	X		2.07		2.26	6/20/2015		4.67	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA090	Acrylonitrile	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	107131	SW846-8260C	50	ug/L	X		50			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA100	m,p-Xylene	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	NS831	SW846-8260C	50	ug/L	X		50			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA110	Acrylonitrile	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	107131	SW846-8260C	50	ug/L	X		50			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA070	Acrylonitrile	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	107131	SW846-8260C	50	ug/L	X		50			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA100	Dichlorodifluoromethane	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	75718	SW846-8260C	50	ug/L	X		50			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA070	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	76131	SW846-8260C	55	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA090	Carbon tetrachloride	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	56235	SW846-8260C	58	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA110	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	76131	SW846-8260C	62	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA070	Chloroform	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	67663	SW846-8260C	64	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA090	Chloroform	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	67663	SW846-8260C	68	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA110	Chloroform	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	67663	SW846-8260C	73	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA100	Total Xylene	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	1330207	SW846-8260C	75	ug/L	X		75			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA080	cis-1,2-Dichloroethene	REG	6/1/2015	75	75	160-12109-3	TALMO	VOA	156592	SW846-8260C	81	ug/L	X		2.5			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA100	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	76131	SW846-8260C	87	ug/L	X		25			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA100	Technetium-99	REG	6/1/2015	95	95	160-12109-5	TALMO	RADS	14133767	HASL 300, TC-02-RC M	91.1	pCi/L	X		2.34		3.27	6/20/2015		9.34	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA100	Carbon tetrachloride	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	56235	SW846-8260C	95	ug/L	X		25			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA090	Technetium-99	REG	6/1/2015	85	85	160-12109-4	TALMO	RADS	14133767	HASL 300, TC-02-RC M	107	pCi/L	X		2.18		3.35	6/20/2015		10.8	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4	U	WG	004002P4WA100	Acrylonitrile	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	107131	SW846-8260C	130	ug/L	X		130			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA090	cis-1,2-Dichloroethene	REG	6/1/2015	85	85	160-12109-4	TALMO	VOA	156592	SW846-8260C	140	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA070	cis-1,2-Dichloroethene	REG	6/2/2015	115	115	160-12109-2	TALMO	VOA	156592	SW846-8260C	140	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA110	cis-1,2-Dichloroethene	REG	6/1/2015	105	105	160-12109-6	TALMO	VOA	156592	SW846-8260C	140	ug/L	X		10			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA100	Chloroform	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	67663	SW846-8260C	150	ug/L	X		25			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA100	cis-1,2-Dichloroethene	REG	6/1/2015	95	95	160-12109-5	TALMO	VOA	156592	SW846-8260C	250	ug/L	X		25			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-1282.41	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-002P4		WG	004002P4WA080	Trichloroethene	REG	6/1/2015	75	75	160-12109-3	TALMO	VOA	79016	SW846-8260C	350	ug/L	X		25			6/4/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352.94	-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-003P4		WG	004003P4WA105	Vinyl chloride	REG	6/5/2015	105	105	160-12210-6	TALMO	VOA	75014	SW846-8260C	3.9	ug/L	X		2.5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA105	Technetium-99	REG	6/5/2015	105	105	160-12210-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	4.15	pCi/L	X		2.04		1.34	6/22/2015		1.4	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA075D	Technetium-99	FR	6/3/2015	75	75	160-12149-5	TALMO	RADS	14133767	HASL 300, TC-02-RC M	4.24	pCi/L	X		2.07		1.36	6/20/2015		1.42	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA085	Technetium-99	REG	6/5/2015	85	85	160-12210-2	TALMO	RADS	14133767	HASL 300, TC-02-RC M	4.3	pCi/L	X		1.91		1.27	6/21/2015		1.33	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA080	Technetium-99	REG	6/3/2015	80	80	160-12149-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	4.71	pCi/L	X		2.01		1.33	6/20/2015		1.41	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA070	Technetium-99	REG	6/3/2015	70	70	160-12149-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	4.72	pCi/L	X		2.17		1.43	6/20/2015		1.5	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA105	Dichlorodifluoromethane	REG	6/5/2015	105	105	160-12210-6	TALMO	VOA	75718	SW846-8260C	5	ug/L	X		5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA080	Ethylbenzene	REG	6/3/2015	80	80	160-12149-6	TALMO	VOA	100414	SW846-8260C	5	ug/L	X		5			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA080	Toluene	REG	6/3/2015	80	80	160-12149-6	TALMO	VOA	108883	SW846-8260C	5	ug/L	X		5			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA080	Tetrachloroethene	REG	6/3/2015	80	80	160-12149-6	TALMO	VOA	127184	SW846-8260C	5	ug/L	X		5			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA095	Dichlorodifluoromethane	REG	6/5/2015	95	95	160-12210-4	TALMO	VOA	75718	SW846-8260C	5	ug/L	X		5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA090	Dichlorodifluoromethane	REG	6/5/2015	90	90	160-12210-3	TALMO	VOA	75718	SW846-8260C	5	ug/L	X		5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA100	Dichlorodifluoromethane	REG	6/5/2015	100	100	160-12210-5	TALMO	VOA	75718	SW846-8260C	5	ug/L	X		5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA085	Dichlorodifluoromethane	REG	6/5/2015	85	85	160-12210-2	TALMO	VOA	75718	SW846-8260C	5	ug/L	X		5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA080	1,1-Dichloroethene	REG	6/3/2015	80	80	160-12149-6	TALMO	VOA	75354	SW846-8260C	5	ug/L	X		5			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA080	1,2-Dimethylbenzene	REG	6/3/2015	80	80	160-12149-6	TALMO	VOA	95476	SW846-8260C	5	ug/L	X		5			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA105	m,p-Xylene	REG	6/5/2015	105	105	160-12210-6	TALMO	VOA	NS831	SW846-8260C	5	ug/L	X		5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA085	m,p-Xylene	REG	6/5/2015	85	85	160-12210-2	TALMO	VOA	NS831	SW846-8260C	5	ug/L	X		5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA080	Carbon tetrachloride	REG	6/3/2015	80	80	160-12149-6	TALMO	VOA	56235	SW846-8260C	5	ug/L	X		5			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA080	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/3/2015	80	80	160-12149-6	TALMO	VOA	76131	SW846-8260C	5	ug/L	X		5			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA095	m,p-Xylene	REG	6/5/2015	95	95	160-12210-4	TALMO	VOA	NS831	SW846-8260C	5	ug/L	X		5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA090	m,p-Xylene	REG	6/5/2015	90	90	160-12210-3	TALMO	VOA	NS831	SW846-8260C	5	ug/L	X		5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA100	m,p-Xylene	REG	6/5/2015	100	100	160-12210-5	TALMO	VOA	NS831	SW846-8260C	5	ug/L	X		5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA080	Benzene	REG	6/3/2015	80	80	160-12149-6	TALMO	VOA	71432	SW846-8260C	5	ug/L	X		5			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA075	Technetium-99	REG	6/3/2015	75	75	160-12149-4	TALMO	RADS	14133767	HASL 300, TC-02-RC M	5.05	pCi/L	X		1.96		1.32	6/20/2015		1.4	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA090	Vinyl chloride	REG	6/5/2015	90	90	160-12210-3	TALMO	VOA	75014	SW846-8260C	5.1	ug/L	X		2.5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA100	Technetium-99	REG	6/5/2015	100	100	160-12210-5	TALMO	RADS	14133767	HASL 300, TC-02-RC M	5.16	pCi/L	X		1.98		1.33	6/22/2015		1.42	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA090	Technetium-99	REG	6/5/2015	90	90	160-12210-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	7.1	pCi/L	X		2.24		1.55	6/21/2015		1.69	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA105	Total Xylene	REG	6/5/2015	105	105	160-12210-6	TALMO	VOA	1330207	SW846-8260C	7.5	ug/L	X		7.5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA095	Total Xylene	REG	6/5/2015	95	95	160-12210-4	TALMO	VOA	1330207	SW846-8260C	7.5	ug/L	X		7.5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA090	Total Xylene	REG	6/5/2015	90	90	160-12210-3	TALMO	VOA	1330207	SW846-8260C	7.5	ug/L	X		7.5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA100	Total Xylene	REG	6/5/2015	100	100	160-12210-5	TALMO	VOA	1330207	SW846-8260C	7.5	ug/L	X		7.5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA085	Total Xylene	REG	6/5/2015	85	85	160-12210-2	TALMO	VOA	1330207	SW846-8260C	7.5	ug/L	X		7.5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA095	Vinyl chloride	REG	6/5/2015	95	95	160-12210-4	TALMO	VOA	75014	SW846-8260C	7.5	ug/L	X		2.5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA095	Technetium-99	REG	6/5/2015	95	95	160-12210-4	TALMO	RADS	14133767	HASL 300, TC-02-RC M	7.82	pCi/L	X		2.19		1.54	6/21/2015		1.71	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA100	Vinyl chloride	REG	6/5/2015	100	100	160-12210-5	TALMO	VOA	75014	SW846-8260C	8.7	ug/L	X		2.5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA070	Ethylbenzene	REG	6/3/2015	70	70	160-12149-3	TALMO	VOA	100414	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA070	Toluene	REG	6/3/2015	70	70	160-12149-3	TALMO	VOA	108883	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA070	Tetrachloroethene	REG	6/3/2015	70	70	160-12149-3	TALMO	VOA	127184	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA070	Chloroform	REG	6/3/2015	70	70	160-12149-3	TALMO	VOA	67663	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075D	Ethylbenzene	FR	6/3/2015	75	75	160-12149-5	TALMO	VOA	100414	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075D	Toluene	FR	6/3/2015	75	75	160-12149-5	TALMO	VOA	108883	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075D	Tetrachloroethene	FR	6/3/2015	75	75	160-12149-5	TALMO	VOA	127184	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA080	Dichlorodifluoromethane	REG	6/3/2015	80	80	160-12149-6	TALMO	VOA	75718	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075	Ethylbenzene	REG	6/3/2015	75	75	160-12149-4	TALMO	VOA	100414	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075	Toluene	REG	6/3/2015	75	75	160-12149-4	TALMO	VOA	108883	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075	Tetrachloroethene	REG	6/3/2015	75	75	160-12149-4	TALMO	VOA	127184	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA070	1,1-Dichloroethene	REG	6/3/2015	70	70	160-12149-3	TALMO	VOA	75354	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA070	1,2-Dimethylbenzene	REG	6/3/2015	70	70	160-12149-3	TALMO	VOA	95476	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075D	1,1-Dichloroethene	FR	6/3/2015	75	75	160-12149-5	TALMO	VOA	75354	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075D	1,2-Dimethylbenzene	FR	6/3/2015	75	75	160-12149-5	TALMO	VOA	95476	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075	1,1-Dichloroethene	REG	6/3/2015	75	75	160-12149-4	TALMO	VOA	75354	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075	1,2-Dimethylbenzene	REG	6/3/2015	75	75	160-12149-4	TALMO	VOA	95476	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075	Carbon tetrachloride	REG	6/3/2015	75	75	160-12149-4	TALMO	VOA	56235	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA070	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/3/2015	70	70	160-12149-3	TALMO	VOA	76131	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075D	Carbon tetrachloride	FR	6/3/2015	75	75	160-12149-5	TALMO	VOA	56235	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075D	1,1,2-Trichloro-1,2,2-trifluoroethane	FR	6/3/2015	75	75	160-12149-5	TALMO	VOA	76131	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075	Carbon tetrachloride	REG	6/3/2015	75	75	160-12149-4	TALMO	VOA	56235	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/3/2015	75	75	160-12149-4	TALMO	VOA	76131	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA080	m,p-Xylene	REG	6/3/2015	80	80	160-12149-6	TALMO	VOA	NS831	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA070	Benzene	REG	6/3/2015	70	70	160-12149-3	TALMO	VOA	71432	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075D	Benzene	FR	6/3/2015	75	75	160-12149-5	TALMO	VOA	71432	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075	Benzene	REG	6/3/2015	75	75	160-12149-4	TALMO	VOA	71432	SW846-8260C	10	ug/L	X		10			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA065	Technetium-99	REG	6/3/2015	65	65	160-12149-2	TALMO	RADS	14133767	HASL 300, TC-02-RC M	10.4	pCi/L	X		2.32		1.68	6/20/2015		1.95	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA105	Acrylonitrile	REG	6/5/2015	105	105	160-12210-6	TALMO	VOA	107131	SW846-8260C	13	ug/L	X		13			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA085	Acrylonitrile	REG	6/5/2015	85	85	160-12210-2	TALMO	VOA	107131	SW846-8260C	13	ug/L	X		13			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA095	Acrylonitrile	REG	6/5/2015	95	95	160-12210-4	TALMO	VOA	107131	SW846-8260C	13	ug/L	X		13			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA090	Acrylonitrile	REG	6/5/2015	90	90	160-12210-3	TALMO	VOA	107131	SW846-8260C	13	ug/L	X		13			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA100	Acrylonitrile	REG	6/5/2015	100	100	160-12210-5	TALMO	VOA	107131	SW846-8260C	13	ug/L	X		13			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA080	Total Xylene	REG	6/3/2015	80	80	160-12149-6	TALMO	VOA	1330207	SW846-8260C	15	ug/L	X		15			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4		WG	004003P4WA085	Vinyl chloride	REG	6/5/2015	85	85	160-12210-2	TALMO	VOA	75014	SW846-8260C	17	ug/L	X		2.5			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA070	Dichlorodifluoromethane	REG	6/3/2015	70	70	160-12149-3	TALMO	VOA	75718	SW846-8260C	20	ug/L	X		20			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075D	Dichlorodifluoromethane	FR	6/3/2015	75	75	160-12149-5	TALMO	VOA	75718	SW846-8260C	20	ug/L	X		20			6/5/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6201.05	-1434.3	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-003P4	U	WG	004003P4WA075	Dichlorodifluoromethane	REG	6/3/2015	75	75

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-004P4		WG	004004P4WA090	Technetium-99	REG	6/8/2015	85	85	160-12233-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	6.38	pCi/L			1.99		1.37	6/22/2015		1.5	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	Benzene	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	71432	SW846-8260C	10	ug/L	=		10			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	Carbon tetrachloride	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	56235	SW846-8260C	10	ug/L	=		10			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	76131	SW846-8260C	10	ug/L	=		10			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	1,1-Dichloroethene	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	75354	SW846-8260C	10	ug/L	=		10			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	1,2-Dimethylbenzene	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	95476	SW846-8260C	10	ug/L	=		10			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	Ethylbenzene	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	100414	SW846-8260C	10	ug/L	=		10			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	Toluene	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	108883	SW846-8260C	10	ug/L	=		10			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	Tetrachloroethene	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	127184	SW846-8260C	10	ug/L	=		10			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	Chloroform	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	67663	SW846-8260C	10	ug/L	=		10			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	m,p-Xylene	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	NS831	SW846-8260C	20	ug/L	=		20			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	Dichlorodifluoromethane	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	75718	SW846-8260C	20	ug/L	=		20			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	Benzene	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	71432	SW846-8260C	25	ug/L	=		25			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	Benzene	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	71432	SW846-8260C	25	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	Carbon tetrachloride	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	56235	SW846-8260C	25	ug/L	=		25			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	Vinyl chloride	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	75014	SW846-8260C	25	ug/L	=		25			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	76131	SW846-8260C	25	ug/L	=		25			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	Carbon tetrachloride	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	56235	SW846-8260C	25	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	Vinyl chloride	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	75014	SW846-8260C	25	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	76131	SW846-8260C	25	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	1,1-Dichloroethene	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	75354	SW846-8260C	25	ug/L	=		25			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	1,1-Dichloroethene	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	75354	SW846-8260C	25	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	1,2-Dimethylbenzene	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	95476	SW846-8260C	25	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	1,2-Dimethylbenzene	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	95476	SW846-8260C	25	ug/L	=		25			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	Ethylbenzene	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	100414	SW846-8260C	25	ug/L	=		25			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	Toluene	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	108883	SW846-8260C	25	ug/L	=		25			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	Tetrachloroethene	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	127184	SW846-8260C	25	ug/L	=		25			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	Chloroform	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	67663	SW846-8260C	25	ug/L	=		25			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	Ethylbenzene	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	100414	SW846-8260C	25	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	Toluene	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	108883	SW846-8260C	25	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	Tetrachloroethene	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	127184	SW846-8260C	25	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	Chloroform	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	67663	SW846-8260C	25	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	Total Xylene	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	1330207	SW846-8260C	30	ug/L	=		30			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	m,p-Xylene	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	NS831	SW846-8260C	50	ug/L	=		50			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	m,p-Xylene	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	NS831	SW846-8260C	50	ug/L	X		50			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA100	Acrylonitrile	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	107131	SW846-8260C	50	ug/L	=		50			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	Dichlorodifluoromethane	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	75718	SW846-8260C	50	ug/L	=		50			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	Dichlorodifluoromethane	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	75718	SW846-8260C	50	ug/L	X		50			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	Total Xylene	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	1330207	SW846-8260C	75	ug/L	X		75			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	Total Xylene	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	1330207	SW846-8260C	75	ug/L	=		75			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	Benzene	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	71432	SW846-8260C	100	ug/L	=		100			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	Carbon tetrachloride	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	56235	SW846-8260C	100	ug/L	=		100			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	Vinyl chloride	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	75014	SW846-8260C	100	ug/L	=		100			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	76131	SW846-8260C	100	ug/L	=		100			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	1,1-Dichloroethene	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	75354	SW846-8260C	100	ug/L	=		100			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	1,2-Dimethylbenzene	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	95476	SW846-8260C	100	ug/L	=		100			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	Ethylbenzene	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	100414	SW846-8260C	100	ug/L	=		100			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	Toluene	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	108883	SW846-8260C	100	ug/L	=		100			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	Tetrachloroethene	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	127184	SW846-8260C	100	ug/L	=		100			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	Chloroform	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	67663	SW846-8260C	100	ug/L	=		100			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA090	Acrylonitrile	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	107131	SW846-8260C	130	ug/L	=		130			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA110	Acrylonitrile	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	107131	SW846-8260C	130	ug/L	X		130			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4		WG	004004P4WA100	cis-1,2-Dichloroethene	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	156592	SW846-8260C	140	ug/L	=		10			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	m,p-Xylene	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	NS831	SW846-8260C	200	ug/L	=		200			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	Dichlorodifluoromethane	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	75718	SW846-8260C	200	ug/L	=		200			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4		WG	004004P4WA110	cis-1,2-Dichloroethene	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	156592	SW846-8260C	220	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	Total Xylene	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	1330207	SW846-8260C	300	ug/L	=		300			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	U	WG	004004P4WA080	Acrylonitrile	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	107131	SW846-8260C	500	ug/L	=		500			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4		WG	004004P4WA090	cis-1,2-Dichloroethene	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	156592	SW846-8260C	530	ug/L	=		25			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4		WG	004004P4WA100	Trichloroethene	REG	6/8/2015	95	95	160-12233-4	TALMO	VOA	79016	SW846-8260C	1100	ug/L	=		100			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4	Y	WG	004004P4WA080	cis-1,2-Dichloroethene	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	156592	SW846-8260C	1300	ug/L	J		100			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4		WG	004004P4WA110	Trichloroethene	REG	6/9/2015	105	105	160-12249-2	TALMO	VOA	79016	SW846-8260C	1900	ug/L	X		250			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4		WG	004004P4WA090	Trichloroethene	REG	6/8/2015	85	85	160-12233-3	TALMO	VOA	79016	SW846-8260C	4200	ug/L	=		250			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-004P4		WG	004004P4WA080	Trichloroethene	REG	6/8/2015	75	75	160-12233-2	TALMO	VOA	79016	SW846-8260C	12000	ug/L	=		1000			6/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6203.72	-1558.76	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA115	Technetium-99	REG	6/12/2015	115	115	160-12316-2	TALMO	RADS	14133767	HASL 300, TC-02-RC M	8.3	pCi/L	X		2.08		1.49	6/22/2015		1.69	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA105	Ethylbenzene	REG	6/11/2015	105	105	160-12287-7	TALMO	VOA	100414	SW846-8260C	10	ug/L	=		10			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA105	Toluene	REG	6/11/2015	105	105	160-12287-7	TALMO	VOA	108883	SW846-8260C	10	ug/L	=		10			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA105	Tetrachloroethene	REG	6/11/2015	105	105	160-12287-7	TALMO	VOA	127184	SW846-8260C	10	ug/L	=		10			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA115	Ethylbenzene	REG	6/12/2015	115	115	160-12316-2	TALMO	VOA	100414	SW846-8260C	10	ug/L	X		10			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA115	Toluene	REG	6/12/2015	115	115	160-12316-2	TALMO	VOA	108883	SW846-8260C	10	ug/L	X		10			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA115	Tetrachloroethene	REG	6/12/2015	115	115	160-12316-2	TALMO	VOA	127184	SW846-8260C	10	ug/L	X		10			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U,X	WG	004005P4WA105	1,2-Dimethylbenzene	REG	6/11/2015	105	105	160-12287-7	TALMO	VOA	95476	SW846-8260C	10	ug/L	=		10			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	J	WG	004005P4WA070D	1,1-Dichloroethene	FR	6/10/2015	70	70	160-12268-3	TALMO	VOA	75354	SW846-8260C	10	ug/L	X		25			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA105	1,1-Dichloroethene	REG	6/11/2015	105	105	160-12287-7	TALMO	VOA	75354	SW846-8260C	10	ug/L	=		10			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA115	1,1-Dichloroethene	REG	6/12/2015	115	115

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-005P4	U	WG	004005P4WA100	Benzene	REG	6/11/2015	100	100	160-12287-6	TALMO	VOA	71432	SW846-8260C	25	ug/L	=		25			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA075	Benzene	REG	6/10/2015	75	75	160-12268-4	TALMO	VOA	71432	SW846-8260C	25	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA095	Benzene	REG	6/11/2015	95	95	160-12287-5	TALMO	VOA	71432	SW846-8260C	25	ug/L	=		25			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA070	Benzene	REG	6/10/2015	70	70	160-12268-2	TALMO	VOA	71432	SW846-8260C	25	ug/L	X		25			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA070	Technetium-99	REG	6/10/2015	70	70	160-12268-2	TALMO	RADS	14133767	HASL 300, TC-02-RC M	25.1	pCi/L	X		2.12		1.94	6/26/2015		3.1	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA095	Vinyl chloride	REG	6/11/2015	95	95	160-12287-5	TALMO	VOA	75014	SW846-8260C	26	ug/L	=		25			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA085	Technetium-99	REG	6/11/2015	85	85	160-12287-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	27.5	pCi/L	X		2.46		2.21	6/21/2015		3.44	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA100	Carbon tetrachloride	REG	6/11/2015	100	100	160-12287-6	TALMO	VOA	56235	SW846-8260C	28	ug/L	=		25			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA105	Total Xylene	REG	6/11/2015	105	105	160-12287-7	TALMO	VOA	1330207	SW846-8260C	30	ug/L	=		30			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA115	Total Xylene	REG	6/12/2015	115	115	160-12316-2	TALMO	VOA	1330207	SW846-8260C	30	ug/L	X		30			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA070D	Technetium-99	FR	6/10/2015	70	70	160-12268-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	30.6	pCi/L	X		2.44		2.27	6/26/2015		3.72	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA070D	1,1,2-Trichloro-1,2,2-trifluoroethane	FR	6/10/2015	70	70	160-12268-3	TALMO	VOA	76131	SW846-8260C	31	ug/L	X		25			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA070	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/10/2015	70	70	160-12268-2	TALMO	VOA	76131	SW846-8260C	31	ug/L	X		25			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA115	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/12/2015	115	115	160-12316-2	TALMO	VOA	76131	SW846-8260C	32	ug/L	X		10			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA075	Carbon tetrachloride	REG	6/10/2015	75	75	160-12268-4	TALMO	VOA	56235	SW846-8260C	34	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA110	Vinyl chloride	REG	6/12/2015	110	110	160-12316-1	TALMO	VOA	75014	SW846-8260C	35	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA115	Vinyl chloride	REG	6/12/2015	115	115	160-12316-2	TALMO	VOA	75014	SW846-8260C	38	ug/L	X		10			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	J	WG	004005P4WA085	Vinyl chloride	REG	6/11/2015	85	85	160-12287-3	TALMO	VOA	75014	SW846-8260C	41	ug/L	=		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA095	Carbon tetrachloride	REG	6/11/2015	95	95	160-12287-5	TALMO	VOA	56235	SW846-8260C	48	ug/L	=		25			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA110	Dichlorodifluoromethane	REG	6/12/2015	110	110	160-12316-1	TALMO	VOA	75718	SW846-8260C	50	ug/L	X		50			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA070D	Dichlorodifluoromethane	FR	6/10/2015	70	70	160-12268-3	TALMO	VOA	75718	SW846-8260C	50	ug/L	X		50			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA080	Ethylbenzene	REG	6/11/2015	80	80	160-12287-2	TALMO	VOA	100414	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA080	Toluene	REG	6/11/2015	80	80	160-12287-2	TALMO	VOA	108883	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA080	Tetrachloroethene	REG	6/11/2015	80	80	160-12287-2	TALMO	VOA	127184	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA090	Tetrachloroethene	REG	6/11/2015	90	90	160-12287-4	TALMO	VOA	127184	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA095	Dichlorodifluoromethane	REG	6/11/2015	95	95	160-12287-5	TALMO	VOA	75718	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA100	Dichlorodifluoromethane	REG	6/11/2015	100	100	160-12287-6	TALMO	VOA	75718	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA070	Dichlorodifluoromethane	REG	6/10/2015	70	70	160-12268-2	TALMO	VOA	75718	SW846-8260C	50	ug/L	X		50			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA075	Dichlorodifluoromethane	REG	6/10/2015	75	75	160-12268-4	TALMO	VOA	75718	SW846-8260C	50	ug/L	X		50			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA090	Ethylbenzene	REG	6/11/2015	90	90	160-12287-4	TALMO	VOA	100414	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA090	Toluene	REG	6/11/2015	90	90	160-12287-4	TALMO	VOA	108883	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA090	1,1-Dichloroethene	REG	6/11/2015	90	90	160-12287-4	TALMO	VOA	75354	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U,X	WG	004005P4WA090	1,2-Dimethylbenzene	REG	6/11/2015	90	90	160-12287-4	TALMO	VOA	95476	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA080	1,1-Dichloroethene	REG	6/11/2015	80	80	160-12287-2	TALMO	VOA	75354	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U,X	WG	004005P4WA080	1,2-Dimethylbenzene	REG	6/11/2015	80	80	160-12287-2	TALMO	VOA	95476	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA110	m,p-Xylene	REG	6/12/2015	110	110	160-12316-1	TALMO	VOA	NS831	SW846-8260C	50	ug/L	X		50			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA075	m,p-Xylene	REG	6/10/2015	75	75	160-12268-4	TALMO	VOA	NS831	SW846-8260C	50	ug/L	X		50			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA095	m,p-Xylene	REG	6/11/2015	95	95	160-12287-5	TALMO	VOA	NS831	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA070D	m,p-Xylene	FR	6/10/2015	70	70	160-12268-3	TALMO	VOA	NS831	SW846-8260C	50	ug/L	X		50			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA080	Carbon tetrachloride	REG	6/11/2015	80	80	160-12287-2	TALMO	VOA	56235	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA105	Acrylonitrile	REG	6/11/2015	105	105	160-12287-7	TALMO	VOA	107131	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA070	m,p-Xylene	REG	6/10/2015	70	70	160-12268-2	TALMO	VOA	NS831	SW846-8260C	50	ug/L	X		50			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA100	m,p-Xylene	REG	6/11/2015	100	100	160-12287-6	TALMO	VOA	NS831	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA115	Acrylonitrile	REG	6/12/2015	115	115	160-12316-2	TALMO	VOA	107131	SW846-8260C	50	ug/L	X		50			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA080	Benzene	REG	6/11/2015	80	80	160-12287-2	TALMO	VOA	71432	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA090	Benzene	REG	6/11/2015	90	90	160-12287-4	TALMO	VOA	71432	SW846-8260C	50	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA070	Carbon tetrachloride	REG	6/10/2015	70	70	160-12268-2	TALMO	VOA	56235	SW846-8260C	54	ug/L	X		25			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA090	Vinyl chloride	REG	6/11/2015	90	90	160-12287-4	TALMO	VOA	75014	SW846-8260C	55	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA070D	Carbon tetrachloride	FR	6/10/2015	70	70	160-12268-3	TALMO	VOA	56235	SW846-8260C	56	ug/L	X		25			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA110	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/12/2015	110	110	160-12316-1	TALMO	VOA	76131	SW846-8260C	59	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA105	Chloroform	REG	6/11/2015	105	105	160-12287-7	TALMO	VOA	67663	SW846-8260C	75	ug/L	=		10			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA075	Total Xylene	REG	6/10/2015	75	75	160-12268-4	TALMO	VOA	1330207	SW846-8260C	75	ug/L	X		75			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA095	Total Xylene	REG	6/11/2015	95	95	160-12287-5	TALMO	VOA	1330207	SW846-8260C	75	ug/L	=		75			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA110	Total Xylene	REG	6/12/2015	110	110	160-12316-1	TALMO	VOA	1330207	SW846-8260C	75	ug/L	X		75			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA070D	Total Xylene	FR	6/10/2015	70	70	160-12268-3	TALMO	VOA	1330207	SW846-8260C	75	ug/L	X		75			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA070	Total Xylene	REG	6/10/2015	70	70	160-12268-2	TALMO	VOA	1330207	SW846-8260C	75	ug/L	X		75			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA100	Total Xylene	REG	6/11/2015	100	100	160-12287-6	TALMO	VOA	1330207	SW846-8260C	75	ug/L	=		75			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA115	Chloroform	REG	6/12/2015	115	115	160-12316-2	TALMO	VOA	67663	SW846-8260C	79	ug/L	X		10			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA105	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/11/2015	105	105	160-12287-7	TALMO	VOA	76131	SW846-8260C	85	ug/L	=		10			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA070	Vinyl chloride	REG	6/10/2015	70	70	160-12268-2	TALMO	VOA	75014	SW846-8260C	91	ug/L	X		25			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA090	Carbon tetrachloride	REG	6/11/2015	90	90	160-12287-4	TALMO	VOA	56235	SW846-8260C	93	ug/L	=		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA070D	Vinyl chloride	FR	6/10/2015	70	70	160-12268-3	TALMO	VOA	75014	SW846-8260C	98	ug/L	X		25			6/12/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA080	Dichlorodifluoromethane	REG	6/11/2015	80	80	160-12287-2	TALMO	VOA	75718	SW846-8260C	100	ug/L	=		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA090	Dichlorodifluoromethane	REG	6/11/2015	90	90	160-12287-4	TALMO	VOA	75718	SW846-8260C	100	ug/L	=		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA085	Ethylbenzene	REG	6/11/2015	85	85	160-12287-3	TALMO	VOA	100414	SW846-8260C	100	ug/L	=		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA085	Toluene	REG	6/11/2015	85	85	160-12287-3	TALMO	VOA	108883	SW846-8260C	100	ug/L	=		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA085	Tetrachloroethene	REG	6/11/2015	85	85	160-12287-3	TALMO	VOA	127184	SW846-8260C	100	ug/L	=		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA085	1,1-Dichloroethene	REG	6/11/2015	85	85	160-12287-3	TALMO	VOA	75354	SW846-8260C	100	ug/L	=		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U,X	WG	004005P4WA085	1,2-Dimethylbenzene	REG	6/11/2015	85	85	160-12287-3	TALMO	VOA	95476	SW846-8260C	100	ug/L	=		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA090	m,p-Xylene	REG	6/11/2015	90	90	160-12287-4	TALMO	VOA	NS831	SW846-8260C	100	ug/L	=		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA080	m,p-Xylene	REG	6/11/2015	80	80	160-12287-2	TALMO	VOA	NS831	SW846-8260C	100	ug/L	=		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA085	Benzene	REG	6/11/2015	85	85	160-12287-3	TALMO	VOA	71432	SW846-8260C	100	ug/L	=		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA100	Chloroform	REG	6/11/2015	100	100	160-12287-6	TALMO	VOA	67663	SW846-8260C	110	ug/L	=		25			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4		WG	004005P4WA110	Chloroform	REG	6/12/2015	110	110	160-12316-1	TALMO	VOA	67663	SW846-8260C	130	ug/L	X		25			6/16/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6366.33	-1429.62	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-005P4	U	WG	004005P4WA110	Acrylonitrile	RE

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-006P4	J	WG	004006P4WA110	Vinyl chloride	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	75014	SW846-8260C	1.1	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA115	Carbon tetrachloride	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	56235	SW846-8260C	1.2	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA110	1,1-Dichloroethene	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	75354	SW846-8260C	1.3	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA115	1,1-Dichloroethene	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	75354	SW846-8260C	1.5	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA100D	Vinyl chloride	FR	6/17/2015	100	100	160-12390-7	TALMO	VOA	75014	SW846-8260C	1.9	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA100	Vinyl chloride	REG	6/17/2015	100	100	160-12390-6	TALMO	VOA	75014	SW846-8260C	2.1	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA100D	1,1-Dichloroethene	FR	6/17/2015	100	100	160-12390-7	TALMO	VOA	75354	SW846-8260C	2.1	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA100	1,1-Dichloroethene	REG	6/17/2015	100	100	160-12390-6	TALMO	VOA	75354	SW846-8260C	2.1	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA115	Benzene	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	71432	SW846-8260C	2.5	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA110	Benzene	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	71432	SW846-8260C	2.5	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U,X	WG	004006P4WA110	1,2-Dimethylbenzene	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	95476	SW846-8260C	2.5	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U,X	WG	004006P4WA115	1,2-Dimethylbenzene	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	95476	SW846-8260C	2.5	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA110	Ethylbenzene	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	100414	SW846-8260C	2.5	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA110	Toluene	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	108883	SW846-8260C	2.5	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA110	Tetrachloroethene	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	127184	SW846-8260C	2.5	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA115	Ethylbenzene	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	100414	SW846-8260C	2.5	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA115	Toluene	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	108883	SW846-8260C	2.5	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA115	Tetrachloroethene	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	127184	SW846-8260C	2.5	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA105	Vinyl chloride	REG	6/17/2015	105	105	160-12390-8	TALMO	VOA	75014	SW846-8260C	2.7	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA095	Vinyl chloride	REG	6/17/2015	95	95	160-12390-5	TALMO	VOA	75014	SW846-8260C	3.5	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA090	Vinyl chloride	REG	6/17/2015	90	90	160-12390-4	TALMO	VOA	75014	SW846-8260C	3.6	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA095	1,1-Dichloroethene	REG	6/17/2015	95	95	160-12390-5	TALMO	VOA	75354	SW846-8260C	3.7	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA090	1,1-Dichloroethene	REG	6/17/2015	90	90	160-12390-4	TALMO	VOA	75354	SW846-8260C	4.3	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA110	Carbon tetrachloride	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	56235	SW846-8260C	4.9	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100D	Benzene	FR	6/17/2015	100	100	160-12390-7	TALMO	VOA	71432	SW846-8260C	5	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100	Benzene	REG	6/17/2015	100	100	160-12390-6	TALMO	VOA	71432	SW846-8260C	5	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA115	m,p-Xylene	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	NS831	SW846-8260C	5	ug/L	X		5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA110	m,p-Xylene	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	NS831	SW846-8260C	5	ug/L	X		5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U,X	WG	004006P4WA100D	1,2-Dimethylbenzene	FR	6/17/2015	100	100	160-12390-7	TALMO	VOA	95476	SW846-8260C	5	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U,X	WG	004006P4WA100	1,2-Dimethylbenzene	REG	6/17/2015	100	100	160-12390-6	TALMO	VOA	95476	SW846-8260C	5	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100D	Ethylbenzene	FR	6/17/2015	100	100	160-12390-7	TALMO	VOA	100414	SW846-8260C	5	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100D	Toluene	FR	6/17/2015	100	100	160-12390-7	TALMO	VOA	108883	SW846-8260C	5	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100D	Tetrachloroethene	FR	6/17/2015	100	100	160-12390-7	TALMO	VOA	127184	SW846-8260C	5	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA110	Dichlorodifluoromethane	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	75718	SW846-8260C	5	ug/L	X		5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA115	Dichlorodifluoromethane	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	75718	SW846-8260C	5	ug/L	X		5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100	Ethylbenzene	REG	6/17/2015	100	100	160-12390-6	TALMO	VOA	100414	SW846-8260C	5	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100	Toluene	REG	6/17/2015	100	100	160-12390-6	TALMO	VOA	108883	SW846-8260C	5	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100	Tetrachloroethene	REG	6/17/2015	100	100	160-12390-6	TALMO	VOA	127184	SW846-8260C	5	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA100	Technetium-99	REG	6/17/2015	100	100	160-12390-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	7.02	pCi/L	X		1.93		1.36	6/27/2015		1.52	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA110	Total Xylene	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	1330207	SW846-8260C	7.5	ug/L	X		7.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA115	Total Xylene	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	1330207	SW846-8260C	7.5	ug/L	X		7.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA080	Vinyl chloride	FR	6/16/2015			160-12390-2	TALMO	VOA	75014	SW846-8260C	8.2	ug/L	X		25			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA090	Benzene	REG	6/17/2015	90	90	160-12390-4	TALMO	VOA	71432	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA105	Benzene	REG	6/17/2015	105	105	160-12390-8	TALMO	VOA	71432	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA095	Benzene	REG	6/17/2015	95	95	160-12390-5	TALMO	VOA	71432	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100D	m,p-Xylene	FR	6/17/2015	100	100	160-12390-7	TALMO	VOA	NS831	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100	m,p-Xylene	REG	6/17/2015	100	100	160-12390-6	TALMO	VOA	NS831	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U,X	WG	004006P4WA090	1,2-Dimethylbenzene	REG	6/17/2015	90	90	160-12390-4	TALMO	VOA	95476	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA105	1,1-Dichloroethene	REG	6/17/2015	105	105	160-12390-8	TALMO	VOA	75354	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U,X	WG	004006P4WA105	1,2-Dimethylbenzene	REG	6/17/2015	105	105	160-12390-8	TALMO	VOA	95476	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U,X	WG	004006P4WA095	1,2-Dimethylbenzene	REG	6/17/2015	95	95	160-12390-5	TALMO	VOA	95476	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA090	Ethylbenzene	REG	6/17/2015	90	90	160-12390-4	TALMO	VOA	100414	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA090	Toluene	REG	6/17/2015	90	90	160-12390-4	TALMO	VOA	108883	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA090	Tetrachloroethene	REG	6/17/2015	90	90	160-12390-4	TALMO	VOA	127184	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100D	Dichlorodifluoromethane	FR	6/17/2015	100	100	160-12390-7	TALMO	VOA	75718	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA105	Ethylbenzene	REG	6/17/2015	105	105	160-12390-8	TALMO	VOA	100414	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA105	Toluene	REG	6/17/2015	105	105	160-12390-8	TALMO	VOA	108883	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA105	Tetrachloroethene	REG	6/17/2015	105	105	160-12390-8	TALMO	VOA	127184	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA095	Ethylbenzene	REG	6/17/2015	95	95	160-12390-5	TALMO	VOA	100414	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA095	Toluene	REG	6/17/2015	95	95	160-12390-5	TALMO	VOA	108883	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA095	Tetrachloroethene	REG	6/17/2015	95	95	160-12390-5	TALMO	VOA	127184	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100	Dichlorodifluoromethane	REG	6/17/2015	100	100	160-12390-6	TALMO	VOA	75718	SW846-8260C	10	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA095	Technetium-99	REG	6/17/2015	95	95	160-12390-5	TALMO	RADS	14133767	HASL 300, TC-02-RC M	10.9	pCi/L	X		2.27		1.68	6/27/2015		1.98	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA115	cis-1,2-Dichloroethene	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	156592	SW846-8260C	11	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA110	cis-1,2-Dichloroethene	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	156592	SW846-8260C	13	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA115	Acrylonitrile	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	107131	SW846-8260C	13	ug/L	X		13			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA115	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	76131	SW846-8260C	13	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA110	Acrylonitrile	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	107131	SW846-8260C	13	ug/L	X		13			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA110	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	76131	SW846-8260C	13	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	J	WG	004006P4WA080	1,1-Dichloroethene	REG	6/16/2015			160-12390-2	TALMO	VOA	75354	SW846-8260C	13	ug/L	X		25			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA105	Technetium-99	REG	6/17/2015	105	105	160-12390-8	TALMO	RADS	14133767	HASL 300, TC-02-RC M	13.4	pCi/L	X		2.15		1.67	6/28/2015		2.11	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA100D	Technetium-99	FR	6/17/2015	100	100	160-12390-7	TALMO	RADS	14133767	HASL 300, TC-02-RC M	13.8	pCi/L	X		2.04		1.62	6/28/2015		2.09	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100D	Total Xylene	FR	6/17/2015	100	100	160-12390-7	TALMO	VOA	1330207	SW846-8260C	15	ug/L	X		15			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA100	Total Xylene	REG	6/17/2015	100	100	160-12390-6	TALMO	VOA	1330207	SW846-8260C	15	ug/L	X		15			6/19/2015			24240	BGOU15-SWMU4P4	S

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-006P4		WG	004006P4WA095	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/17/2015	95	95	160-12390-3	TALMO	VOA	76131	SW846-8260C	49	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA075	Benzene	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	71432	SW846-8260C	50	ug/L	X		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA090	Acrylonitrile	REG	6/17/2015	90	90	160-12390-4	TALMO	VOA	107131	SW846-8260C	50	ug/L	X		50			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA080	m,p-Xylene	REG	6/16/2015			160-12390-2	TALMO	VOA	NS831	SW846-8260C	50	ug/L	X		50			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA070	m,p-Xylene	REG	6/15/2015	70	70	160-12327-3	TALMO	VOA	NS831	SW846-8260C	50	ug/L	X		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA085	m,p-Xylene	REG	6/17/2015	85	85	160-12390-3	TALMO	VOA	NS831	SW846-8260C	50	ug/L	X		50			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA095	Acrylonitrile	REG	6/17/2015	95	95	160-12390-5	TALMO	VOA	107131	SW846-8260C	50	ug/L	X		50			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA075	Vinyl chloride	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	75014	SW846-8260C	50	ug/L	X		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA105	Acrylonitrile	REG	6/17/2015	105	105	160-12390-8	TALMO	VOA	107131	SW846-8260C	50	ug/L	X		50			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA075	1,1-Dichloroethene	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	75354	SW846-8260C	50	ug/L	X		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U,X	WG	004006P4WA075	1,2-Dimethylbenzene	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	95476	SW846-8260C	50	ug/L	X		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA080	Dichlorodifluoromethane	REG	6/16/2015			160-12390-2	TALMO	VOA	75718	SW846-8260C	50	ug/L	X		50			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA085	Dichlorodifluoromethane	REG	6/17/2015	85	85	160-12390-3	TALMO	VOA	75718	SW846-8260C	50	ug/L	X		50			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA070	Dichlorodifluoromethane	REG	6/15/2015	70	70	160-12327-3	TALMO	VOA	75718	SW846-8260C	50	ug/L	X		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA075	Ethylbenzene	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	100414	SW846-8260C	50	ug/L	X		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA075	Toluene	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	108883	SW846-8260C	50	ug/L	X		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA075	Tetrachloroethene	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	127184	SW846-8260C	50	ug/L	X		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA080	Technetium-99	REG	6/16/2015			160-12390-2	TALMO	RADS	14133767	HASL 300, TC-02-RC M	52.3	pCi/L	X		1.95		2.36	6/27/2015		5.55	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA090	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/17/2015	90	90	160-12390-4	TALMO	VOA	76131	SW846-8260C	57	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA085	Technetium-99	REG	6/17/2015	85	85	160-12390-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	57.3	pCi/L	X		2.1		2.57	6/27/2015		6.07	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA070	Technetium-99	REG	6/15/2015	70	70	160-12327-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	65.9	pCi/L	X		1.89		2.54	6/27/2015		6.82	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA070	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/15/2015	70	70	160-12327-3	TALMO	VOA	76131	SW846-8260C	68	ug/L	X		25			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA075	Technetium-99	REG	6/15/2015	75	75	160-12327-4	TALMO	RADS	14133767	HASL 300, TC-02-RC M	68.6	pCi/L	X		1.87		2.56	6/27/2015		7.06	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA100D	Chloroform	FR	6/17/2015	100	100	160-12390-7	TALMO	VOA	67663	SW846-8260C	70	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA070	cis-1,2-Dichloroethene	REG	6/15/2015	70	70	160-12327-3	TALMO	VOA	156592	SW846-8260C	74	ug/L	X		25			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA085	cis-1,2-Dichloroethene	REG	6/17/2015	85	85	160-12390-3	TALMO	VOA	156592	SW846-8260C	74	ug/L	X		25			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA070	Total Xylene	REG	6/15/2015	70	70	160-12327-3	TALMO	VOA	1330207	SW846-8260C	75	ug/L	X		75			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA085	Total Xylene	REG	6/17/2015	85	85	160-12390-3	TALMO	VOA	1330207	SW846-8260C	75	ug/L	X		75			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA080	Total Xylene	REG	6/16/2015			160-12390-2	TALMO	VOA	1330207	SW846-8260C	75	ug/L	X		75			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA100	Chloroform	REG	6/17/2015	100	100	160-12390-6	TALMO	VOA	67663	SW846-8260C	76	ug/L	X		5			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA070	Chloroform	REG	6/15/2015	70	70	160-12327-3	TALMO	VOA	67663	SW846-8260C	87	ug/L	X		25			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA075	cis-1,2-Dichloroethene	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	156592	SW846-8260C	90	ug/L	X		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA075	m,p-Xylene	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	NS831	SW846-8260C	100	ug/L	X		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA075	Dichlorodifluoromethane	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	75718	SW846-8260C	100	ug/L	X		100			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA105	Chloroform	REG	6/17/2015	105	105	160-12390-8	TALMO	VOA	67663	SW846-8260C	110	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA080	cis-1,2-Dichloroethene	REG	6/16/2015			160-12390-2	TALMO	VOA	156592	SW846-8260C	120	ug/L	X		25			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA080	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/16/2015			160-12390-2	TALMO	VOA	76131	SW846-8260C	120	ug/L	X		25			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA095	Chloroform	REG	6/17/2015	95	95	160-12390-5	TALMO	VOA	67663	SW846-8260C	120	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA070	Acrylonitrile	REG	6/15/2015	70	70	160-12327-3	TALMO	VOA	107131	SW846-8260C	130	ug/L	X		130			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA085	Acrylonitrile	REG	6/17/2015	85	85	160-12390-3	TALMO	VOA	107131	SW846-8260C	130	ug/L	X		130			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA080	Acrylonitrile	REG	6/16/2015			160-12390-2	TALMO	VOA	107131	SW846-8260C	130	ug/L	X		130			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA090	Chloroform	REG	6/17/2015	90	90	160-12390-4	TALMO	VOA	67663	SW846-8260C	130	ug/L	X		10			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA075	Total Xylene	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	1330207	SW846-8260C	150	ug/L	X		150			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA075	Chloroform	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	67663	SW846-8260C	190	ug/L	X		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA070	Carbon tetrachloride	REG	6/15/2015	70	70	160-12327-3	TALMO	VOA	56235	SW846-8260C	210	ug/L	X		25			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA085	Chloroform	REG	6/17/2015	85	85	160-12390-3	TALMO	VOA	67663	SW846-8260C	220	ug/L	X		25			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	U	WG	004006P4WA075	Acrylonitrile	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	107131	SW846-8260C	250	ug/L	X		250			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4	Y	WG	004006P4WA080	Chloroform	REG	6/16/2015			160-12390-2	TALMO	VOA	67663	SW846-8260C	330	ug/L	X		25			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA075	Carbon tetrachloride	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	56235	SW846-8260C	340	ug/L	X		50			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA115	Trichloroethene	REG	6/17/2015	115	115	160-12406-2	TALMO	VOA	79016	SW846-8260C	450	ug/L	X		25			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA110	Trichloroethene	REG	6/17/2015	110	110	160-12406-1	TALMO	VOA	79016	SW846-8260C	500	ug/L	X		25			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA100D	Trichloroethene	FR	6/17/2015	100	100	160-12390-7	TALMO	VOA	79016	SW846-8260C	980	ug/L	X		50			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA100	Trichloroethene	REG	6/17/2015	100	100	160-12390-6	TALMO	VOA	79016	SW846-8260C	1000	ug/L	X		50			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA105	Trichloroethene	REG	6/17/2015	105	105	160-12390-8	TALMO	VOA	79016	SW846-8260C	1200	ug/L	X		100			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA095	Trichloroethene	REG	6/17/2015	95	95	160-12390-5	TALMO	VOA	79016	SW846-8260C	1500	ug/L	X		100			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA090	Trichloroethene	REG	6/17/2015	90	90	160-12390-4	TALMO	VOA	79016	SW846-8260C	1700	ug/L	X		100			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA070	Trichloroethene	REG	6/15/2015	70	70	160-12327-3	TALMO	VOA	79016	SW846-8260C	3300	ug/L	X		250			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA085	Trichloroethene	REG	6/17/2015	85	85	160-12390-3	TALMO	VOA	79016	SW846-8260C	3300	ug/L	X		250			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA080	Trichloroethene	REG	6/16/2015			160-12390-2	TALMO	VOA	79016	SW846-8260C	5000	ug/L	X		250			6/19/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-006P4		WG	004006P4WA075	Trichloroethene	REG	6/15/2015	75	75	160-12327-4	TALMO	VOA	79016	SW846-8260C	5300	ug/L	X		500			6/17/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6464.69	-1427.61	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	J	WG	004007P4WA100	Chloroform	REG	6/19/2015	100	100	160-12417-4	TALMO	VOA	67663	SW846-8260C	0.16	ug/L	X		1			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	J	WG	004007P4WA100	Vinyl chloride	REG	6/19/2015	100	100	160-12417-4	TALMO	VOA	75014	SW846-8260C	0.36	ug/L	X		1			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	J	WG	004007P4WA110	Vinyl chloride	REG	6/19/2015	110	110	160-12417-5	TALMO	VOA	75014	SW846-8260C	0.72	ug/L	X		1			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	J	WG	004007P4WA100	cis-1,2-Dichloroethene	REG	6/19/2015	100	100	160-12417-4	TALMO	VOA	156592	SW846-8260C	0.83	ug/L	X		1			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	J	WG	004007P4WA110	Dichlorodifluoromethane	REG	6/19/2015	110	110	160-12417-5	TALMO	VOA	75718	SW846-8260C	0.93	ug/L	X		2			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	U	WG	004007P4WA100	Tetrachloroethene	REG	6/19/2015	100	100	160-12417-4	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	U	WG	004007P4WA110	Tetrachloroethene	REG	6/19/2015	110	110	160-12417-5	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA100	Chloroform	REG	6/19/2015	100	100	160-12417-4	TALMO	VOA	67663	SW846-8260C	1	ug/L	X		10			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	J	WG	004007P4WA090	cis-1,2-Dichloroethene	REG	6/18/2015	90	90	160-12417-3	TALMO	VOA	156592	SW846-8260C	2.5	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	J	WG	004007P4WA070	cis-1,2-Dichloroethene	REG	6/18/2015	70	70	160-12406-4	TALMO	VOA	156592	SW846-8260C	1.1	ug/L	X		5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	J	WG	004007P4WA080	cis-1,2-Dichloroethene	REG	6/18/2015	80	80	160-12417-2	TALMO	VOA	156592	SW846-8260C	1.1	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA100	Benzene	REG	6/19/2015	100	100	160-12417-4	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		1			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA110	Benzene	REG	6/19/2015	110	110	160-12417-5	TALMO	VOA	71432	SW846-8260C	1.9	ug/L	X		1			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	U	WG	004007P4WA100	Dichlorodifluoromethane	REG	6/19/2015	100	100	160-12417-4	TALMO	VOA	75718	SW846-8260C	2	ug/L	X		2			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-007P4	Y	WG	004007P4WA070	Toluene	REG	6/18/2015	70	70	160-12406-4	TALMO	VOA	108883	SW846-8260C	85	ug/L	X		5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	X	WG	004007P4WA080	1,2-Dimethylbenzene	REG	6/18/2015	80	80	160-12417-2	TALMO	VOA	95476	SW846-8260C	88	ug/L	X		25			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA090	Toluene	REG	6/18/2015	90	90	160-12417-3	TALMO	VOA	108883	SW846-8260C	89	ug/L	X		2.5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA110	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/19/2015	110	110	160-12417-5	TALMO	VOA	76131	SW846-8260C	89	ug/L	X		10			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	X	WG	004007P4WA070	1,2-Dimethylbenzene	REG	6/18/2015	70	70	160-12406-4	TALMO	VOA	95476	SW846-8260C	100	ug/L	X		5			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA090	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/18/2015	90	90	160-12417-3	TALMO	VOA	76131	SW846-8260C	100	ug/L	X		25			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4	X	WG	004007P4WA090	1,2-Dimethylbenzene	REG	6/18/2015	90	90	160-12417-3	TALMO	VOA	95476	SW846-8260C	120	ug/L	X		25			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA100	m,p-Xylene	REG	6/19/2015	100	100	160-12417-4	TALMO	VOA	NS831	SW846-8260C	120	ug/L	X		10			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA080	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/18/2015	80	80	160-12417-2	TALMO	VOA	76131	SW846-8260C	150	ug/L	X		25			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA100	Total Xylene	REG	6/19/2015	100	100	160-12417-4	TALMO	VOA	1330207	SW846-8260C	160	ug/L	X		15			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA110	m,p-Xylene	REG	6/19/2015	110	110	160-12417-5	TALMO	VOA	NS831	SW846-8260C	160	ug/L	X		20			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA110	Total Xylene	REG	6/19/2015	110	110	160-12417-5	TALMO	VOA	1330207	SW846-8260C	210	ug/L	X		30			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA070	m,p-Xylene	REG	6/18/2015	70	70	160-12406-4	TALMO	VOA	NS831	SW846-8260C	260	ug/L	X		100			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA080	m,p-Xylene	REG	6/18/2015	80	80	160-12417-2	TALMO	VOA	NS831	SW846-8260C	280	ug/L	X		50			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA070	Total Xylene	REG	6/18/2015	70	70	160-12406-4	TALMO	VOA	1330207	SW846-8260C	340	ug/L	X		150			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA080	Total Xylene	REG	6/18/2015	80	80	160-12417-2	TALMO	VOA	1330207	SW846-8260C	370	ug/L	X		75			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA090	m,p-Xylene	REG	6/18/2015	90	90	160-12417-3	TALMO	VOA	NS831	SW846-8260C	380	ug/L	X		50			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA090	Total Xylene	REG	6/18/2015	90	90	160-12417-3	TALMO	VOA	1330207	SW846-8260C	500	ug/L	X		75			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-007P4		WG	004007P4WA070	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	6/18/2015	70	70	160-12406-4	TALMO	VOA	76131	SW846-8260C	570	ug/L	X		50			6/22/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6455.99	-1562.78	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA070	Technetium-99	REG	7/7/2015	60	60	160-12637-2	TALMO	RADS	14133767	HASL 300, TC-02-RC M	-0.343	pCi/L	X		2.08		1.21	7/19/2015		1.21	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	J	WG	004008P4WA110	Chloroform	REG	7/7/2015	95	95	160-12637-6	TALMO	VOA	67663	SW846-8260C	0.15	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	J	WG	004008P4WA080	cis-1,2-Dichloroethene	REG	7/7/2015	65	65	160-12637-3	TALMO	VOA	156592	SW846-8260C	0.21	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	J	WG	004008P4WA100	Chloroform	REG	7/7/2015	85	85	160-12637-5	TALMO	VOA	67663	SW846-8260C	0.25	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	J	WG	004008P4WA070	Trichloroethene	REG	7/7/2015	60	60	160-12637-2	TALMO	VOA	79016	SW846-8260C	0.35	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	J	WG	004008P4WA100	Toluene	REG	7/7/2015	85	85	160-12637-5	TALMO	VOA	108883	SW846-8260C	0.51	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	J	WG	004008P4WA080	Dichlorodifluoromethane	REG	7/7/2015	65	65	160-12637-3	TALMO	VOA	75718	SW846-8260C	0.57	ug/L	X		2			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	J	WG	004008P4WA090	Toluene	REG	7/7/2015	75	75	160-12637-4	TALMO	VOA	108883	SW846-8260C	0.62	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	J	WG	004008P4WA080	Toluene	REG	7/7/2015	65	65	160-12637-3	TALMO	VOA	108883	SW846-8260C	0.75	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	J	WG	004008P4WA110	Toluene	REG	7/7/2015	95	95	160-12637-6	TALMO	VOA	108883	SW846-8260C	0.76	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	J	WG	004008P4WA110	1,1-Dichloroethene	REG	7/7/2015	95	95	160-12637-6	TALMO	VOA	75354	SW846-8260C	0.83	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	J	WG	004008P4WA070	Toluene	REG	7/7/2015	60	60	160-12637-2	TALMO	VOA	108883	SW846-8260C	0.87	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA080	Benzene	REG	7/7/2015	65	65	160-12637-3	TALMO	VOA	71432	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA070	cis-1,2-Dichloroethene	REG	7/7/2015	60	60	160-12637-2	TALMO	VOA	156592	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA070	Benzene	REG	7/7/2015	60	60	160-12637-2	TALMO	VOA	71432	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA110	Benzene	REG	7/7/2015	95	95	160-12637-6	TALMO	VOA	71432	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA100	Benzene	REG	7/7/2015	85	85	160-12637-5	TALMO	VOA	71432	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA090	Benzene	REG	7/7/2015	75	75	160-12637-4	TALMO	VOA	71432	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA080	Carbon tetrachloride	REG	7/7/2015	65	65	160-12637-3	TALMO	VOA	56235	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA080	Vinyl chloride	REG	7/7/2015	65	65	160-12637-3	TALMO	VOA	75014	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA070	Carbon tetrachloride	REG	7/7/2015	60	60	160-12637-2	TALMO	VOA	56235	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA100	Vinyl chloride	REG	7/7/2015	85	85	160-12637-5	TALMO	VOA	75014	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA110	Carbon tetrachloride	REG	7/7/2015	95	95	160-12637-6	TALMO	VOA	56235	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA110	Vinyl chloride	REG	7/7/2015	95	95	160-12637-6	TALMO	VOA	75014	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA100	Carbon tetrachloride	REG	7/7/2015	85	85	160-12637-5	TALMO	VOA	56235	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA100	Vinyl chloride	REG	7/7/2015	85	85	160-12637-5	TALMO	VOA	75014	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA090	Carbon tetrachloride	REG	7/7/2015	75	75	160-12637-4	TALMO	VOA	56235	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA090	Vinyl chloride	REG	7/7/2015	75	75	160-12637-4	TALMO	VOA	75014	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA070	1,1-Dichloroethene	REG	7/7/2015	60	60	160-12637-2	TALMO	VOA	75354	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA070	1,2-Dimethylbenzene	REG	7/7/2015	60	60	160-12637-2	TALMO	VOA	95476	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA110	1,2-Dimethylbenzene	REG	7/7/2015	95	95	160-12637-6	TALMO	VOA	95476	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA100	1,2-Dimethylbenzene	REG	7/7/2015	85	85	160-12637-5	TALMO	VOA	95476	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA110	1,1-Dichloroethene	REG	7/7/2015	95	95	160-12637-6	TALMO	VOA	75354	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA090	1,2-Dimethylbenzene	REG	7/7/2015	75	75	160-12637-4	TALMO	VOA	95476	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA080	1,1-Dichloroethene	REG	7/7/2015	65	65	160-12637-3	TALMO	VOA	75354	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA080	1,2-Dimethylbenzene	REG	7/7/2015	65	65	160-12637-3	TALMO	VOA	95476	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA070	Ethylbenzene	REG	7/7/2015	60	60	160-12637-2	TALMO	VOA	100414	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA070	Tetrachloroethene	REG	7/7/2015	60	60	160-12637-2	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA070	Chloroform	REG	7/7/2015	60	60	160-12637-2	TALMO	VOA	67663	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA110	Ethylbenzene	REG	7/7/2015	95	95	160-12637-6	TALMO	VOA	100414	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA110	Tetrachloroethene	REG	7/7/2015	95	95	160-12637-6	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA080	Ethylbenzene	REG	7/7/2015	65	65	160-12637-3	TALMO	VOA	100414	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA080	Tetrachloroethene	REG	7/7/2015	65	65	160-12637-3	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA080	Chloroform	REG	7/7/2015	65	65	160-12637-3	TALMO	VOA	67663	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA100	Ethylbenzene	REG	7/7/2015	85	85	160-12637-5	TALMO	VOA	100414	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA100	Tetrachloroethene	REG	7/7/2015	85	85	160-12637-5	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA090	Ethylbenzene	REG	7/7/2015	75	75	160-12637-4	TALMO	VOA	100414	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA090	Tetrachloroethene	REG	7/7/2015	75	75	160-12637-4	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA090	Chloroform	REG	7/7/2015	75	75	160-12637-4	TALMO	VOA	67663	SW846-8260C	1	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA080	Technetium-99	REG	7/7/2015	65	65	160-12637-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	1.02	pCi/L	X		4.12		2.47	7/19/2015		2.47	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4		WG	004008P4WA110	cis-1,2-Dichloroethene	REG	7/7/2015	95	95	160-12637-6	TALMO	VOA	156592	SW846-8260C	1.3	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4		WG	004008P4WA100	1,1-Dichloroethene	REG	7/7/2015	85	85	160-12637-5	TALMO	VOA	75354	SW846-8260C	1.3	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4		WG	004008P4WA090	cis-1,2-Dichloroethene	REG	7/7/2015	75	75	160-12637-4	TALMO	VOA	156592	SW846-8260C	1.5	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4		WG	004008P4WA100	cis-1,2-Dichloroethene	REG	7/7/2015	85	85	160-12637-5	TALMO	VOA	156592	SW846-8260C	1.9	ug/L	X		1			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA080	m,p-Xylene	REG	7/7/2015	65	65	160-12637-3	TALMO	VOA	NS831	SW846-8260C	2	ug/L	X		2			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4	U	WG	004008P4WA070	m,p-Xylene	REG	7/7/2015	60	60	160-12637-2	TALMO	VOA	NS831	SW846-8260C	2	ug/L	X		2			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6352	-1646	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-008P4

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-009P4	U	WG	004009P4WA100	Benzene	REG	7/8/2015	95	95	160-12677-4	TALMO	VOA	71432	SW846-8260C	10	ug/L	X		10			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA080	Benzene	REG	7/8/2015	65	65	160-12677-3	TALMO	VOA	71432	SW846-8260C	10	ug/L	X		10			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA090	Technetium-99	REG	7/8/2015	75	75	160-12677-4	TALMO	RADS	14133767	HASL 300, TC-02-RC M	13.6	pCi/L	X		1.93		1.54	7/26/2015		2.02	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA100	Carbon tetrachloride	REG	7/8/2015	85	85	160-12677-5	TALMO	VOA	56235	SW846-8260C	16	ug/L	X		10			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA100	Dichlorodifluoromethane	REG	7/8/2015	85	85	160-12677-5	TALMO	VOA	75718	SW846-8260C	20	ug/L	X		20			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA080	Dichlorodifluoromethane	REG	7/8/2015	65	65	160-12677-3	TALMO	VOA	75718	SW846-8260C	20	ug/L	X		20			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA110	Dichlorodifluoromethane	REG	7/8/2015	95	95	160-12677-6	TALMO	VOA	75718	SW846-8260C	20	ug/L	X		20			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA100	m,p-Xylene	REG	7/8/2015	85	85	160-12677-5	TALMO	VOA	NS831	SW846-8260C	20	ug/L	X		20			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA080	m,p-Xylene	REG	7/8/2015	65	65	160-12677-3	TALMO	VOA	NS831	SW846-8260C	20	ug/L	X		20			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA110	m,p-Xylene	REG	7/8/2015	95	95	160-12677-6	TALMO	VOA	NS831	SW846-8260C	20	ug/L	X		20			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA100	Technetium-99	REG	7/8/2015	85	85	160-12677-5	TALMO	RADS	14133767	HASL 300, TC-02-RC M	23.8	pCi/L	X		2.05		1.86	7/27/2015		2.95	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA090	Ethylbenzene	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	100414	SW846-8260C	25	ug/L	X		25			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA090	Toluene	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	108883	SW846-8260C	25	ug/L	X		25			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA090	Tetrachloroethene	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	127184	SW846-8260C	25	ug/L	X		25			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA090	1,1-Dichloroethene	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	75354	SW846-8260C	25	ug/L	X		25			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA090	1,2-Dimethylbenzene	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	95476	SW846-8260C	25	ug/L	X		25			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA090	Vinyl chloride	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	75014	SW846-8260C	25	ug/L	X		25			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA090	Benzene	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	71432	SW846-8260C	25	ug/L	X		25			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA100	Total Xylene	REG	7/8/2015	85	85	160-12677-5	TALMO	VOA	1330207	SW846-8260C	30	ug/L	X		30			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA080	Total Xylene	REG	7/8/2015	65	65	160-12677-3	TALMO	VOA	1330207	SW846-8260C	30	ug/L	X		30			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA110	Total Xylene	REG	7/8/2015	95	95	160-12677-6	TALMO	VOA	1330207	SW846-8260C	30	ug/L	X		30			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA080	Carbon tetrachloride	REG	7/8/2015	65	65	160-12677-3	TALMO	VOA	56235	SW846-8260C	37	ug/L	X		10			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA110	Technetium-99	REG	7/8/2015	95	95	160-12677-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	41	pCi/L	X		2.05		2.21	7/27/2015		4.51	24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA110	Chloroform	REG	7/8/2015	95	95	160-12677-6	TALMO	VOA	67663	SW846-8260C	43	ug/L	X		10			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA110	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	7/8/2015	95	95	160-12677-6	TALMO	VOA	76131	SW846-8260C	46	ug/L	X		10			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA080	Chloroform	REG	7/8/2015	65	65	160-12677-3	TALMO	VOA	67663	SW846-8260C	47	ug/L	X		10			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA090	Dichlorodifluoromethane	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	75718	SW846-8260C	50	ug/L	X		50			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA100	Acrylonitrile	REG	7/8/2015	85	85	160-12677-5	TALMO	VOA	107131	SW846-8260C	50	ug/L	X		50			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA110	Acrylonitrile	REG	7/8/2015	95	95	160-12677-6	TALMO	VOA	107131	SW846-8260C	50	ug/L	X		50			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA090	m,p-Xylene	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	NS831	SW846-8260C	50	ug/L	X		50			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA080	Acrylonitrile	REG	7/8/2015	65	65	160-12677-3	TALMO	VOA	107131	SW846-8260C	50	ug/L	X		50			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA100	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	7/8/2015	85	85	160-12677-5	TALMO	VOA	76131	SW846-8260C	63	ug/L	X		10			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA100	Chloroform	REG	7/8/2015	85	85	160-12677-5	TALMO	VOA	67663	SW846-8260C	69	ug/L	X		10			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA090	Carbon tetrachloride	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	56235	SW846-8260C	71	ug/L	X		25			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA090	Total Xylene	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	1330207	SW846-8260C	75	ug/L	X		75			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA090	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	76131	SW846-8260C	78	ug/L	X		25			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4	U	WG	004009P4WA090	Acrylonitrile	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	107131	SW846-8260C	130	ug/L	X		130			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA090	Chloroform	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	67663	SW846-8260C	160	ug/L	X		25			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA110	cis-1,2-Dichloroethene	REG	7/8/2015	95	95	160-12677-6	TALMO	VOA	156592	SW846-8260C	160	ug/L	X		10			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA100	cis-1,2-Dichloroethene	REG	7/8/2015	85	85	160-12677-5	TALMO	VOA	156592	SW846-8260C	230	ug/L	X		10			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA080	cis-1,2-Dichloroethene	REG	7/8/2015	65	65	160-12677-3	TALMO	VOA	156592	SW846-8260C	360	ug/L	X		10			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA090	cis-1,2-Dichloroethene	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	156592	SW846-8260C	620	ug/L	X		25			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA110	Trichloroethene	REG	7/8/2015	95	95	160-12677-6	TALMO	VOA	79016	SW846-8260C	1100	ug/L	X		100			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA080	Trichloroethene	REG	7/8/2015	65	65	160-12677-3	TALMO	VOA	79016	SW846-8260C	1400	ug/L	X		100			7/14/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA100	Trichloroethene	REG	7/8/2015	85	85	160-12677-5	TALMO	VOA	79016	SW846-8260C	1600	ug/L	X		100			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-009P4		WG	004009P4WA090	Trichloroethene	REG	7/8/2015	75	75	160-12677-4	TALMO	VOA	79016	SW846-8260C	4000	ug/L	X		250			7/10/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6288	-1388	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	J	WG	004010P4WA090	Toluene	REG	7/9/2015	80	80	160-12744-5	TALMO	VOA	108883	SW846-8260C	0.68	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	J	WG	004010P4WA090	Vinyl chloride	REG	7/9/2015	80	80	160-12744-5	TALMO	VOA	75014	SW846-8260C	1.1	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	J	WG	004010P4WA110	1,1-Dichloroethene	REG	7/10/2015	100	100	160-12744-6	TALMO	VOA	75354	SW846-8260C	1.1	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	J	WG	004010P4WA100	Dichlorodifluoromethane	REG	7/9/2015	90	90	160-12744-1	TALMO	VOA	75718	SW846-8260C	1.1	ug/L	X		5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	J	WG	004010P4WA100	1,1-Dichloroethene	REG	7/9/2015	90	90	160-12744-1	TALMO	VOA	75354	SW846-8260C	1.2	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	J	WG	004010P4WA110	Dichlorodifluoromethane	REG	7/10/2015	100	100	160-12744-6	TALMO	VOA	75718	SW846-8260C	1.2	ug/L	X		5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	J	WG	004010P4WA080	Toluene	REG	7/9/2015	70	70	160-12744-4	TALMO	VOA	108883	SW846-8260C	1.8	ug/L	X		5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	J	WG	004010P4WA080	Dichlorodifluoromethane	REG	7/9/2015	70	70	160-12744-4	TALMO	VOA	75718	SW846-8260C	2	ug/L	X		10			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	J	WG	004010P4WA090	1,1-Dichloroethene	REG	7/9/2015	80	80	160-12744-5	TALMO	VOA	75354	SW846-8260C	2.2	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	J	WG	004010P4WA080	1,1-Dichloroethene	REG	7/9/2015	70	70	160-12744-4	TALMO	VOA	75354	SW846-8260C	2.3	ug/L	X		5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA090	Benzene	REG	7/9/2015	80	80	160-12744-5	TALMO	VOA	71432	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA110	Benzene	REG	7/10/2015	100	100	160-12744-6	TALMO	VOA	71432	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA100	Benzene	REG	7/9/2015	90	90	160-12744-1	TALMO	VOA	71432	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA100	Carbon tetrachloride	REG	7/9/2015	90	90	160-12744-1	TALMO	VOA	56235	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA100	Vinyl chloride	REG	7/9/2015	90	90	160-12744-1	TALMO	VOA	75014	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA110	Carbon tetrachloride	REG	7/10/2015	100	100	160-12744-6	TALMO	VOA	56235	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA110	Vinyl chloride	REG	7/10/2015	100	100	160-12744-6	TALMO	VOA	75014	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA110	1,2-Dimethylbenzene	REG	7/10/2015	100	100	160-12744-6	TALMO	VOA	95476	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA090	1,2-Dimethylbenzene	REG	7/9/2015	80	80	160-12744-5	TALMO	VOA	95476	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA100	1,2-Dimethylbenzene	REG	7/9/2015	90	90	160-12744-1	TALMO	VOA	95476	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA090	Ethylbenzene	REG	7/9/2015	80	80	160-12744-5	TALMO	VOA	100414	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA100	Tetrachloroethene	REG	7/9/2015	90	90	160-12744-1	TALMO	VOA	127184	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA100	Ethylbenzene	REG	7/9/2015	90	90	160-12744-1	TALMO	VOA	100414	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA100	Tetrachloroethene	REG	7/9/2015	90	90	160-12744-1	TALMO	VOA	127184	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA110	Ethylbenzene	REG	7/10/2015	100	100	160-12744-6	TALMO	VOA	100414	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	U	WG	004010P4WA110	Tetrachloroethene	REG	7/10/2015	100	100	160-12744-6	TALMO	VOA	127184	SW846-8260C	2.5	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	No	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	J	WG	004010P4WA090	Dichlorodifluoromethane	REG	7/9/2015	80	80	160-12744-5	TALMO	VOA	75718	SW846-8260C	2.7	ug/L	X		5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4	J	WG	004010P4WA070	Chloroform	REG	7/9/2015	60	60	160-12744-2	TALMO	VOA	67663	SW846-8260C	3	ug/L	X		5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4		WG	004010P4WA100	Toluene	REG	7/9/2015	90	90	160-12744-1	TALMO	VOA	108883	SW846-8260C	4.3	ug/L	X		2.5			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4		WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-010P4		WG	004010P4WA110	Trichloroethene	REG	7/10/2015	100	100	160-12744-6	TALMO	VOA	79016	SW846-8260C	310	ug/L	X		25			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4		WG	004010P4WA100	Trichloroethene	REG	7/9/2015	90	90	160-12744-1	TALMO	VOA	79016	SW846-8260C	320	ug/L	X		25			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4		WG	004010P4WA090	Trichloroethene	REG	7/9/2015	80	80	160-12744-5	TALMO	VOA	79016	SW846-8260C	400	ug/L	X		25			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4		WG	004010P4WA080	Trichloroethene	REG	7/9/2015	70	70	160-12744-4	TALMO	VOA	79016	SW846-8260C	550	ug/L	X		50			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-010P4		WG	004010P4WA070	Trichloroethene	REG	7/9/2015	60	60	160-12744-2	TALMO	VOA	79016	SW846-8260C	590	ug/L	X		50			7/15/2015			24240	BGOU15-SWMU4P4	SWMU 4 Phase IV BGOU15-SWMU4P4	-6462	-1357	Yes	RGA Boring		Data of Known Quality per CP3-ES-5003 R0
004-015P3	J	WG	004015P3WA060	Toluene	REG	9/23/2014			1409435-9	ALSFC	VOA	108883	SW846-8260C	0.83	ug/L	X		1			9/25/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3	J	WG	004015P3WA060	Tetrachloroethene	REG	9/23/2014			1409435-9	ALSFC	VOA	127184	SW846-8260C	0.89	ug/L	X		1			9/25/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3	U	WG	004015P3WA060	Ethylbenzene	REG	9/23/2014			1409435-9	ALSFC	VOA	100414	SW846-8260C	1	ug/L	X		1			9/25/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3	U	WG	004015P3WA060	Dichlorodifluoromethane	REG	9/23/2014			1409435-9	ALSFC	VOA	75718	SW846-8260C	1	ug/L	X		1			9/25/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3	U	WG	004015P3WA060	Total Xylene	REG	9/23/2014			1409435-9	ALSFC	VOA	1330207	SW846-8260C	1	ug/L	X		1			9/25/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3	U	WG	004015P3WA060	1,2-Dimethylbenzene	REG	9/23/2014			1409435-9	ALSFC	VOA	95476	SW846-8260C	1	ug/L	X		1			9/25/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3	U	WG	004015P3WA060	Carbon tetrachloride	REG	9/23/2014			1409435-9	ALSFC	VOA	56235	SW846-8260C	1	ug/L	X		1			9/25/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3	U	WG	004015P3WA060	m,p-Xylene	REG	9/23/2014			1409435-9	ALSFC	VOA	NS831	SW846-8260C	1	ug/L	X		1			9/25/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3		WG	004015P3WA060	Benzene	REG	9/23/2014			1409435-9	ALSFC	VOA	71432	SW846-8260C	3.6	ug/L	X		1			9/25/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3	U	WG	004015P3WA060	Acrylonitrile	REG	9/23/2014			1409435-9	ALSFC	VOA	107131	SW846-8260C	10	ug/L	X		10			9/25/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3		WG	004015P3WA060	1,1-Dichloroethene	REG	9/23/2014			1409435-9	ALSFC	VOA	75354	SW846-8260C	24	ug/L	X		1			9/25/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3		WG	004015P3WA060	Vinyl chloride	REG	9/23/2014			1409435-9RR2	ALSFC	VOA	75014	SW846-8260C	190	ug/L	X		40			9/26/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3		WG	004015P3WA060	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	9/23/2014			1409435-9RR2	ALSFC	VOA	76131	SW846-8260C	610	ug/L	X		40			9/26/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3		WG	004015P3WA060	Chloroform	REG	9/23/2014			1409435-9RR1	ALSFC	VOA	67663	SW846-8260C	1200	ug/L	X		1000			9/26/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3		WG	004015P3WA060	cis-1,2-Dichloroethene	REG	9/23/2014			1409435-9RR1	ALSFC	VOA	156592	SW846-8260C	2400	ug/L	X		1000			9/26/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-015P3		WG	004015P3WA060	Trichloroethene	REG	9/23/2014			1409435-9RR1	ALSFC	VOA	79016	SW846-8260C	18000	ug/L	X		1000			9/26/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6447.12	-1562.72	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	J	WG	004023P3WA060	Benzene	REG	10/2/2014			1410079-7	ALSFC	VOA	71432	SW846-8260C	0.31	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	J	WG	004023P3WA060	Toluene	REG	10/2/2014			1410079-7	ALSFC	VOA	108883	SW846-8260C	0.34	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	cis-1,2-Dichloroethene	REG	10/2/2014			1410079-7	ALSFC	VOA	156592	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	Trichloroethene	REG	10/2/2014			1410079-7	ALSFC	VOA	79016	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	Carbon tetrachloride	REG	10/2/2014			1410079-7	ALSFC	VOA	56235	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	Vinyl chloride	REG	10/2/2014			1410079-7	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	10/2/2014			1410079-7	ALSFC	VOA	76131	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	m,p-Xylene	REG	10/2/2014			1410079-7	ALSFC	VOA	NS831	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	Total Xylene	REG	10/2/2014			1410079-7	ALSFC	VOA	1330207	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	1,1-Dichloroethene	REG	10/2/2014			1410079-7	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	1,2-Dimethylbenzene	REG	10/2/2014			1410079-7	ALSFC	VOA	95476	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	Ethylbenzene	REG	10/2/2014			1410079-7	ALSFC	VOA	100414	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	Tetrachloroethene	REG	10/2/2014			1410079-7	ALSFC	VOA	127184	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	Chloroform	REG	10/2/2014			1410079-7	ALSFC	VOA	67663	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	Dichlorodifluoromethane	REG	10/2/2014			1410079-7	ALSFC	VOA	75718	SW846-8260C	1	ug/L	X		1			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-023P3	U	WG	004023P3WA060	Acrylonitrile	REG	10/2/2014			1410079-7	ALSFC	VOA	107131	SW846-8260C	10	ug/L	X		10			10/3/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6026.03	-1182.38	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	U	WG	004024P3WA060	Total Xylene	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	1330207	SW846-8260C	1	ug/L	X		1			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	J	WG	004024P3WA060	1,1-Dichloroethene	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	75354	SW846-8260C	31	ug/L	X		50			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	J	WG	004024P3WA060	Vinyl chloride	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	75014	SW846-8260C	31	ug/L	X		50			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	U	WG	004024P3WA060	Ethylbenzene	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	100414	SW846-8260C	50	ug/L	X		50			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	U	WG	004024P3WA060	Toluene	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	108883	SW846-8260C	50	ug/L	X		50			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	U	WG	004024P3WA060	Tetrachloroethene	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	127184	SW846-8260C	50	ug/L	X		50			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	U	WG	004024P3WA060	Chloroform	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	67663	SW846-8260C	50	ug/L	X		50			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	U	WG	004024P3WA060	Dichlorodifluoromethane	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	75718	SW846-8260C	50	ug/L	X		50			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	U	WG	004024P3WA060	1,2-Dimethylbenzene	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	95476	SW846-8260C	50	ug/L	X		50			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	U	WG	004024P3WA060	Carbon tetrachloride	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	56235	SW846-8260C	50	ug/L	X		50			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	U	WG	004024P3WA060	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	76131	SW846-8260C	50	ug/L	X		50			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	U	WG	004024P3WA060	m,p-Xylene	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	NS831	SW846-8260C	50	ug/L	X		50			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	U	WG	004024P3WA060	Benzene	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	71432	SW846-8260C	50	ug/L	X		50			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3	U	WG	004024P3WA060	Acrylonitrile	REG	10/8/2014			1410223-9RR2	ALSFC	VOA	107131	SW846-8260C	500	ug/L	X		500			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3		WG	004024P3WA060	cis-1,2-Dichloroethene	REG	10/8/2014			1410223-9	ALSFC	VOA	156592	SW846-8260C	6400	ug/L	X		5000			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-024P3		WG	004024P3WA060	Trichloroethene	REG	10/8/2014			1410223-9	ALSFC	VOA	79016	SW846-8260C	37000	ug/L	X		5000			10/13/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6200.94	-1558.24	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	J	WG	004025P3WA060	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	9/25/2014			1409525-5	ALSFC	VOA	76131	SW846-8260C	0.35	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	J	WG	004025P3WA060	Trichloroethene	REG	9/25/2014			1409525-5	ALSFC	VOA	79016	SW846-8260C	0.75	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	cis-1,2-Dichloroethene	REG	9/25/2014			1409525-5	ALSFC	VOA	156592	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	Benzene	REG	9/25/2014			1409525-5	ALSFC	VOA	71432	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	Carbon tetrachloride	REG	9/25/2014			1409525-5	ALSFC	VOA	56235	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	Vinyl chloride	REG	9/25/2014			1409525-5	ALSFC	VOA	75014	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	m,p-Xylene	REG	9/25/2014			1409525-5	ALSFC	VOA	NS831	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	Total Xylene	REG	9/25/2014			1409525-5	ALSFC	VOA	1330207	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	1,1-Dichloroethene	REG	9/25/2014			1409525-5	ALSFC	VOA	75354	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	1,2-Dimethylbenzene	REG	9/25/2014			1409525-5	ALSFC	VOA	95476	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	Ethylbenzene	REG	9/25/2014			1409525-5	ALSFC	VOA	100414	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	Toluene	REG	9/25/2014			1409525-5	ALSFC	VOA	108883	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	Tetrachloroethene	REG	9/25/2014			1409525-5	ALSFC	VOA	127184	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	Chloroform	REG	9/25/2014			1409525-5	ALSFC	VOA	67663	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	Dichlorodifluoromethane	REG	9/25/2014			1409525-5	ALSFC	VOA	75718	SW846-8260C	1	ug/L	=		1			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-025P3	U	WG	004025P3WA060	Acrylonitrile	REG	9/25/2014			1409525-5	ALSFC	VOA	107131	SW846-8260C	10	ug/L	=		10			9/27/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6101.55	-1276.71	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-027P3	J	WG	004027P3WA060	1,2-Dimethylbenzene	REG	9/29/2014			1410006-10	ALSFC	VOA	95476	SW846-8260C	0.38	ug/L	X		1			10/2/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6237.66	-1304.63	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-027P3	J	WG	004027P3WA060	Ethylbenzene	REG	9/29/2014			1410006-10	ALSFC	VOA	100414	SW846-8260C	0.48	ug/L	X		1			10/2/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6237.66	-1304.63	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-027P3	J	WG	004027P3WA060	Benzene	REG	9/29/2014			1410006-10	ALSFC	VOA	71432	SW846-8260C	0.77	ug/L	X		1			10/2/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6237.66	-1304.63	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-027P3	J	WG	004027P3WA060	m,p-Xylene	REG	9/29/2014			1410006-10	ALSFC	VOA	NS831	SW846-8260C	0.94	ug/L	X		1			10/2/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6237.66	-1304.63	Yes	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-027P3	U	WG	004027P3WA060	Tetrachloroethene	REG	9/29/2014			1410006-10	ALSFC	VOA	127184	SW846-8260C	1	ug/L	X		1			10/2/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6237.66	-1304.63	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-027P3	U	WG	004027P3WA060	Chloroform	REG	9/29/2014			1410006-10	ALSFC	VOA	67663	SW846-8260C	1	ug/L	X		1			10/2/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6237.66	-1304.63	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
004-027P3	U	WG	004027P3WA060	Dichlorodifluoromethane	REG	9/29/2014			1410006-10	ALSFC	VOA	75718	SW846-8260C	1	ug/L	X		1			10/2/2014			23797	BGOU14-SWMU4P3	SWMU 4 Phase III Additional BGOU14-SWMU4P3	-6237.66

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-TP2	J	WG	004TP2P5WA015	Phenanthrene	REG	2/3/2016			390685001	GEL	SVOA	85018	SW846-8270C	0.229	ug/L	X		0.476			2/5/2016	J		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WB006	Barium	REG	3/14/2016			393157006	GEL	METAL	7440393	SW846-6020	0.235	mg/L	X		0.002			3/17/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WB006	Polychlorinated biphenyl	REG	3/14/2016			393157006	GEL	PPCB	1336363	SW846-8082	0.354	ug/L	X		0.099			3/21/2016	J		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Cesium-137	REG	3/14/2016			393157006	GEL	RADS	10045973	EPA-901.1	0.402	pCi/L	X		6.96		3.68	3/16/2016		3.68	24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	PCB-1260	FR	2/3/2016			390685002	GEL	PPCB	11096825	SW846-8082	0.403	ug/L	X		0.0971			2/8/2016	J		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Indeno(1,2,3-cd)pyrene	REG	2/3/2016			390685001	GEL	SVOA	193395	SW846-8270C	0.476	ug/L	X		0.476			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Benzo(k)fluoranthene	REG	2/3/2016			390685001	GEL	SVOA	207089	SW846-8270C	0.476	ug/L	X		0.476			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Dibenz(a,h)anthracene	REG	2/3/2016			390685001	GEL	SVOA	53703	SW846-8270C	0.476	ug/L	X		0.476			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Carbazole	REG	2/3/2016			390685001	GEL	SVOA	86748	SW846-8270C	0.476	ug/L	X		0.476			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Benzo(b)fluoranthene	REG	2/3/2016			390685001	GEL	SVOA	205992	SW846-8270C	0.476	ug/L	X		0.476			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Chrysene	REG	2/3/2016			390685001	GEL	SVOA	218019	SW846-8270C	0.476	ug/L	X		0.476			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Benz(a)anthracene	REG	2/3/2016			390685001	GEL	SVOA	56553	SW846-8270C	0.476	ug/L	X		0.476			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Acenaphthene	REG	2/3/2016			390685001	GEL	SVOA	83329	SW846-8270C	0.476	ug/L	X		0.476			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Anthracene	REG	2/3/2016			390685001	GEL	SVOA	120127	SW846-8270C	0.476	ug/L	X		0.476			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Fluoranthene	REG	2/3/2016			390685001	GEL	SVOA	206440	SW846-8270C	0.476	ug/L	X		0.476			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Acenaphthylene	REG	2/3/2016			390685001	GEL	SVOA	208968	SW846-8270C	0.476	ug/L	X		0.476			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Benzo(a)pyrene	REG	2/3/2016			390685001	GEL	SVOA	50328	SW846-8270C	0.476	ug/L	X		0.476			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	P	WG	004TP2P5WA015D	PCB-1248	FR	2/3/2016			390685002	GEL	PPCB	12672296	SW846-8082	0.483	ug/L	X		0.0971			2/8/2016	J		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Indeno(1,2,3-cd)pyrene	FR	2/3/2016			390685002	GEL	SVOA	193395	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Benzo(k)fluoranthene	FR	2/3/2016			390685002	GEL	SVOA	207089	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Dibenz(a,h)anthracene	FR	2/3/2016			390685002	GEL	SVOA	53703	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Carbazole	FR	2/3/2016			390685002	GEL	SVOA	86748	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Indeno(1,2,3-cd)pyrene	REG	3/14/2016			393157006	GEL	SVOA	193395	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Benzo(k)fluoranthene	REG	3/14/2016			393157006	GEL	SVOA	207089	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Dibenz(a,h)anthracene	REG	3/14/2016			393157006	GEL	SVOA	53703	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Phenanthrene	REG	3/14/2016			393157006	GEL	SVOA	85018	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Carbazole	REG	3/14/2016			393157006	GEL	SVOA	86748	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Pyrene	FR	2/3/2016			390685002	GEL	SVOA	129000	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Benzo(b)fluoranthene	FR	2/3/2016			390685002	GEL	SVOA	205992	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Chrysene	FR	2/3/2016			390685002	GEL	SVOA	218019	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Benz(a)anthracene	FR	2/3/2016			390685002	GEL	SVOA	56553	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Acenaphthene	FR	2/3/2016			390685002	GEL	SVOA	83329	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Pyrene	REG	3/14/2016			393157006	GEL	SVOA	129000	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Benzo(b)fluoranthene	REG	3/14/2016			393157006	GEL	SVOA	205992	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Chrysene	REG	3/14/2016			393157006	GEL	SVOA	218019	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Benz(a)anthracene	REG	3/14/2016			393157006	GEL	SVOA	56553	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Acenaphthene	REG	3/14/2016			393157006	GEL	SVOA	83329	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Naphthalene	REG	3/14/2016			393157006	GEL	SVOA	91203	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Anthracene	FR	2/3/2016			390685002	GEL	SVOA	120127	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Fluoranthene	FR	2/3/2016			390685002	GEL	SVOA	206440	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Acenaphthylene	FR	2/3/2016			390685002	GEL	SVOA	208968	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Benzo(a)pyrene	FR	2/3/2016			390685002	GEL	SVOA	50328	SW846-8270C	0.5	ug/L	X		0.5			2/5/2016	UJ		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Anthracene	REG	3/14/2016			393157006	GEL	SVOA	120127	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Fluoranthene	REG	3/14/2016			393157006	GEL	SVOA	206440	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Acenaphthylene	REG	3/14/2016			393157006	GEL	SVOA	208968	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Benzo(a)pyrene	REG	3/14/2016			393157006	GEL	SVOA	50328	SW846-8270C	0.5	ug/L	X		0.5			3/18/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	J	WG	004TP2P5WA015	Ethylbenzene	REG	2/3/2016			390685001	GEL	VOA	100414	SW846-8260B	0.51	ug/L	X		1			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	J	WG	004TP2P5WA015D	Ethylbenzene	FR	2/3/2016			390685002	GEL	VOA	100414	SW846-8260B	0.51	ug/L	X		1			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	PCB-1254	FR	2/3/2016			390685002	GEL	PPCB	11097691	SW846-8082	0.538	ug/L	X		0.0971			2/8/2016	J		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	PCB-1260	REG	2/3/2016			390685001	GEL	PPCB	11096825	SW846-8082	0.569	ug/L	X		0.098			2/8/2016	J		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	B	WG	004TP2P5WA015	Chromium	REG	2/3/2016			390685001	GEL	METAL	7440473	SW846-6020	0.608	mg/L	X		0.5			2/8/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Vanadium	REG	2/3/2016			390685001	GEL	METAL	7440622	SW846-6020	0.621	mg/L	X		0.5			2/10/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Vanadium	FR	2/3/2016			390685002	GEL	METAL	7440622	SW846-6020	0.666	mg/L	X		0.5			2/10/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	B	WG	004TP2P5WA015D	Chromium	FR	2/3/2016			390685002	GEL	METAL	7440473	SW846-6020	0.676	mg/L	X		0.5			2/8/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Thorium-230	REG	3/14/2016			393157006	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.688	pCi/L	X		0.703		0.556	3/16/2016		0.572	24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Lead	REG	2/3/2016			390685001	GEL	METAL	7439921	SW846-6020	0.72	mg/L	X		0.1			2/8/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Lead	FR	2/3/2016			390685002	GEL	METAL	7439921	SW846-6020	0.802	mg/L	X		0.1			2/8/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Plutonium-238	FR	2/3/2016			390685002	GEL	RADS	13981163	HASL 300, Pu-11-RC M	0.948	pCi/L	X		0.805		0.815	2/6/2016		0.824	24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	J	WG	004TP2P5WA015D	m,p-Xylene	FR	2/3/2016			390685002	GEL	VOA	NS831	SW846-8260B	0.95	ug/L	X		2			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	J	WG	004TP2P5WA015D	Total Xylene	FR	2/3/2016			390685002	GEL	VOA	1330207	SW846-8260B	0.95	ug/L	X		3			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	J	WG	004TP2P5WA015	m,p-Xylene	REG	2/3/2016			390685001	GEL	VOA	NS831	SW846-8260B	0.97	ug/L	X		2			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	J	WG	004TP2P5WA015	Total Xylene	REG	2/3/2016			390685001	GEL	VOA	1330207	SW846-8260B	0.97	ug/L	X		3			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	PCB-1254	REG	2/3/2016			390685001	GEL	PPCB	11097691	SW846-8082	0.983	ug/L	X		0.098			2/8/2016	J		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	cis-1,2-Dichloroethene	FR	2/3/2016			390685002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Benzene	FR	2/3/2016			390685002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Trichloroethene	FR	2/3/2016			390685002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	cis-1,2-Dichloroethene	REG	2/3/2016			390685001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Benzene	REG	2/3/2016			390685001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Trichloroethene	REG	2/3/2016			390685001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	cis-1,2-Dichloroethene	REG	3/14/2016			393157006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Benzene	REG	3/14/2016			393157006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WB006	Trichloroethene	REG	3/14/2016			393157006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Carbon tetrachloride	FR	2/3/2016			390685002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015D	Vinyl chloride	FR	2/3/2016			390685002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Carbon tetrachloride	REG	2/3/2016			390685001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6151.23	-1204.86	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	U	WG	004TP2P5WA015	Vinyl chloride	REG	2/3/2016			390685001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/5/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGO

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-TP2		WG	004TP2P5WA015D	Nickel	FR	2/3/2016			390685002	GEL	METAL	7440020	SW846-6020	5.65	mg/L	X		0.01			2/10/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Americium-241	FR	2/3/2016			390685002	GEL	RADS	14596102	HASL 300, Am-05-RC M	5.77	pCi/L	X		1.73		3.17	2/9/2016		3.32	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Americium-241	REG	2/3/2016			390685001	GEL	RADS	14596102	HASL 300, Am-05-RC M	8.06	pCi/L	X		1.7		3.41	2/9/2016		3.6	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Neptunium-237	REG	2/3/2016			390685001	GEL	RADS	13994202	Alpha Spectroscopy	8.94	pCi/L	X		3.43		3.95	2/6/2016		4.06	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Uranium	REG	2/3/2016			390685001	GEL	METAL	7440611	SW846-6020	15.2	mg/L	X		0.04			2/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Uranium	FR	2/3/2016			390685002	GEL	METAL	7440611	SW846-6020	16.2	mg/L	X		0.04			2/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WB006	Uranium-235	REG	3/14/2016			393157006	GEL	RADS	15117961	HASL 300, U-02-RC M	21.2	pCi/L	X		0.819		3.49	3/16/2016		4.99	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Neptunium-237	FR	2/3/2016			390685002	GEL	RADS	13994202	Alpha Spectroscopy	28.9	pCi/L	X		2.82		6.79	2/6/2016		7.47	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WB006	Technetium-99	REG	3/14/2016			393157006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30.1	pCi/L	X		11.5		8.85	3/21/2016		9.46	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Plutonium-239/240	REG	2/3/2016			390685001	GEL	RADS	N760	HASL 300, Pu-11-RC M	44.1	pCi/L	X		0.661		4.84	2/6/2016		7.45	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Protactinium-233	FR	2/3/2016			390685002	GEL	RADS	13981141	EPA-901.1	45.3	pCi/L	X		15.8		14.3	2/6/2016		14.7	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Protactinium-233	REG	2/3/2016			390685001	GEL	RADS	13981141	EPA-901.1	45.8	pCi/L	X		16.7		17	2/6/2016		17.4	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Thorium-230	REG	2/3/2016			390685001	GEL	RADS	14269637	HASL 300, Th-01-RC M	47.3	pCi/L	X		1.65		6	2/9/2016		9.79	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Plutonium-239/240	FR	2/3/2016			390685002	GEL	RADS	N760	HASL 300, Pu-11-RC M	55.3	pCi/L	X		1.08		5.58	2/6/2016		9.17	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Thorium-230	FR	2/3/2016			390685002	GEL	RADS	14269637	HASL 300, Th-01-RC M	79.3	pCi/L	X		2.1		8.67	2/9/2016		16.5	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Cesium-137	FR	2/3/2016			390685002	GEL	RADS	10045973	EPA-901.1	130	pCi/L	X		8.06		12.3	2/6/2016		16.2	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Cesium-137	REG	2/3/2016			390685001	GEL	RADS	10045973	EPA-901.1	147	pCi/L	X		7.67		16.6	2/6/2016		20.8	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Technetium-99	FR	2/3/2016			390685002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	246	pCi/L	X		14.2		11.7	2/9/2016		29.7	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WB006	Uranium-234	REG	3/14/2016			393157006	GEL	RADS	13966295	HASL 300, U-02-RC M	279	pCi/L	X		0.663		11.3	3/16/2016		48.3	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Technetium-99	REG	2/3/2016			390685001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	315	pCi/L	X		13.3		12	2/9/2016		37	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WB006	Uranium-238	REG	3/14/2016			393157006	GEL	RADS	24678828	HASL 300, U-02-RC M	374	pCi/L	X		0.663		13.1	3/16/2016		64.2	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	B	WG	004TP2P5WA015	Iron	REG	2/3/2016			390685001	GEL	METAL	7439896	SW846-6020	423	mg/L	X		5			2/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2	B	WG	004TP2P5WA015D	Iron	FR	2/3/2016			390685002	GEL	METAL	7439896	SW846-6020	466	mg/L	X		5			2/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Uranium-235	FR	2/3/2016			390685002	GEL	RADS	15117961	HASL 300, U-02-RC M	484	pCi/L	X		62.2		128	2/9/2016		144	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Uranium-235	REG	2/3/2016			390685001	GEL	RADS	15117961	HASL 300, U-02-RC M	840	pCi/L	X		30.7		183	2/9/2016		219	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Uranium-234	FR	2/3/2016			390685002	GEL	RADS	13966295	HASL 300, U-02-RC M	5770	pCi/L	X		47.7		389	2/9/2016		869	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Uranium-238	FR	2/3/2016			390685002	GEL	RADS	24678828	HASL 300, U-02-RC M	6890	pCi/L	X		37.7		425	2/9/2016		1020	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Uranium-234	REG	2/3/2016			390685001	GEL	RADS	13966295	HASL 300, U-02-RC M	7240	pCi/L	X		24.9		480	2/9/2016		1150	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Protactinium-234m	REG	2/3/2016			390685001	GEL	RADS	15100284m	EPA-901.1	8010	pCi/L	X		1280		1290	2/6/2016		1790	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015D	Protactinium-234m	FR	2/3/2016			390685002	GEL	RADS	15100284m	EPA-901.1	8150	pCi/L	X		954		1320	2/6/2016		1850	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP2		WG	004TP2P5WA015	Uranium-238	REG	2/3/2016			390685001	GEL	RADS	24678828	HASL 300, U-02-RC M	8600	pCi/L	X		24.9		524	2/9/2016		1340	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6151.23	-1204.86	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3	J	WG	004TP3P5WB008	Ethylbenzene	REG	3/14/2016			393157008	GEL	VOA	100414	SW846-8260B	0.43	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3	J	WG	004TP3P5WB008	1,1-Dichloroethene	REG	3/14/2016			393157008	GEL	VOA	75354	SW846-8260B	0.45	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3	J	WG	004TP3P5WB008	Benzene	REG	3/14/2016			393157008	GEL	VOA	71432	SW846-8260B	0.53	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3	J	WG	004TP3P5WB008	1,2-Dimethylbenzene	REG	3/14/2016			393157008	GEL	VOA	95476	SW846-8260B	0.99	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3	U	WG	004TP3P5WB008	Tetrachloroethene	REG	3/14/2016			393157008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3	U	WG	004TP3P5WB008	Chloroform	REG	3/14/2016			393157008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3	U	WG	004TP3P5WB008	Dichlorodifluoromethane	REG	3/14/2016			393157008	GEL	VOA	75718	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3	U	WG	004TP3P5WB008	Carbon tetrachloride	REG	3/14/2016			393157008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3	J	WG	004TP3P5WB008	m,p-Xylene	REG	3/14/2016			393157008	GEL	VOA	NS831	SW846-8260B	1.12	ug/L	X		2			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3		WG	004TP3P5WB008	Trichloroethene	REG	3/14/2016			393157008	GEL	VOA	79016	SW846-8260B	1.6	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3	J	WG	004TP3P5WB008	Total Xylene	REG	3/14/2016			393157008	GEL	VOA	1330207	SW846-8260B	2.11	ug/L	X		3			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3		WG	004TP3P5WB008	Vinyl chloride	REG	3/14/2016			393157008	GEL	VOA	75014	SW846-8260B	3.51	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3		WG	004TP3P5WB008	Toluene	REG	3/14/2016			393157008	GEL	VOA	108883	SW846-8260B	4.78	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3	U	WG	004TP3P5WB008	Trichlorotrifluoroethane	REG	3/14/2016			393157008	GEL	VOA	26523648	SW846-8260B	5	ug/L	X		5			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3	U	WG	004TP3P5WB008	Acrylonitrile	REG	3/14/2016			393157008	GEL	VOA	107131	SW846-8260B	5	ug/L	X		5			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP3		WG	004TP3P5WB008	cis-1,2-Dichloroethene	REG	3/14/2016			393157008	GEL	VOA	156592	SW846-8260B	15.7	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6231.85	-1306.03	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4		WG	004TP4P5WA015	Beryllium	REG	3/4/2016			392619001	GEL	METAL	7440417	SW846-6020	0.0163	mg/L	=		0.0005			3/9/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4		WG	004TP4P5WA015	Silver	REG	3/4/2016			392619001	GEL	METAL	7440224	SW846-6020	0.0193	mg/L	=		0.001			3/9/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4		WG	004TP4P5WA015	Mercury	REG	3/4/2016			392619001	GEL	METAL	7439976	SW846-7470A	0.0272	mg/L	=		0.002			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	N	WG	004TP4P5WA015	Selenium	REG	3/4/2016			392619001	GEL	METAL	7782492	SW846-6020	0.031	mg/L	J		0.005			3/9/2016	BL-QC		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	U	WG	004TP4P5WA015	PCB-1221	REG	3/4/2016			392619001	GEL	PPCB	11104282	SW846-8082	0.111	ug/L	UJ		0.111			3/8/2016	UJ		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	U	WG	004TP4P5WA015	PCB-1232	REG	3/4/2016			392619001	GEL	PPCB	11141165	SW846-8082	0.111	ug/L	UJ		0.111			3/8/2016	UJ		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	U	WG	004TP4P5WA015	PCB-1268	REG	3/4/2016			392619001	GEL	PPCB	11100144	SW846-8082	0.111	ug/L	UJ		0.111			3/8/2016	UJ		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	U	WG	004TP4P5WA015	PCB-1248	REG	3/4/2016			392619001	GEL	PPCB	12672296	SW846-8082	0.111	ug/L	UJ		0.111			3/8/2016	UJ		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	U	WG	004TP4P5WA015	PCB-1016	REG	3/4/2016			392619001	GEL	PPCB	12674112	SW846-8082	0.111	ug/L	UJ		0.111			3/8/2016	UJ		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4		WG	004TP4P5WA015	Arsenic	REG	3/4/2016			392619001	GEL	METAL	7440382	SW846-6020	0.131	mg/L	=		0.005			3/9/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	X	WG	004TP4P5WA015	Cadmium	REG	3/4/2016			392619001	GEL	METAL	7440439	SW846-6020	0.142	mg/L	J		0.001			3/9/2016	J		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	J	WG	004TP4P5WA015	Phenanthrene	REG	3/4/2016			392619001	GEL	SVOA	85018	SW846-8270C	0.245	ug/L	J		0.5			3/9/2016	J		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	J	WG	004TP4P5WA015	Benzo(k)fluoranthene	REG	3/4/2016			392619001	GEL	SVOA	207089	SW846-8270C	0.29	ug/L	J		0.5			3/9/2016	J		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	J	WG	004TP4P5WA015	Chrysene	REG	3/4/2016			392619001	GEL	SVOA	218019	SW846-8270C	0.305	ug/L	J		0.5			3/9/2016	J		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	J	WG	004TP4P5WA015	Benz(a)anthracene	REG	3/4/2016			392619001	GEL	SVOA	56553	SW846-8270C	0.375	ug/L	J		0.5			3/9/2016	J		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	J	WG	004TP4P5WA015	Fluoranthene	REG	3/4/2016			392619001	GEL	SVOA	206440	SW846-8270C	0.425	ug/L	J		0.5			3/9/2016	J		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	U	WG	004TP4P5WA015	Carbazole	REG	3/4/2016			392619001	GEL	SVOA	86748	SW846-8270C	0.5	ug/L	UJ		0.5			3/9/2016	UJ		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	U	WG	004TP4P5WA015	Dibenz(a,h)anthracene	REG	3/4/2016			392619001	GEL	SVOA	53703	SW846-8270C	0.5	ug/L	UJ		0.5			3/9/2016	UJ		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	U	WG	004TP4P5WA015	Naphthalene	REG	3/4/2016			392619001	GEL	SVOA	91203	SW846-8270C	0.5	ug/L	UJ		0.5			3/9/2016	UJ		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	U	WG	004TP4P5WA015	Acenaphthene	REG	3/4/2016			392619001	GEL	SVOA	83329	SW846-8270C	0.5	ug/L	UJ		0.5			3/9/2016	UJ		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	U	WG	004TP4P5WA015	Acenaphthylene	REG	3/4/2016			392619001	GEL	SVOA	208968	SW846-8270C	0.5	ug/L	UJ		0.5			3/9/2016	UJ		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4	U	WG	004TP4P5WA015	Anthracene	REG	3/4/2016			392619001	GEL	SVOA	120127	SW846-8270C	0.5	ug/L	UJ		0.5			3/9/2016	UJ		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4		WG	004TP4P5WA015	Indeno(1,2,3-cd)pyrene	REG	3/4/2016			392619001	GEL	SVOA	193395	SW846-8270C	0.545	ug/L	J		0.5			3/9/2016	J		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4		WG	004TP4P5WA015	Pyrene	REG	3/4/2016			392619001	GEL	SVOA	129000	SW846-8270C	0.57	ug/L	J		0.5			3/9/2016	J		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4		WG	004TP4P5WA015	PCB-1260	REG	3/4/2016			392619001	GEL	PPCB	11096825	SW846-8082	0.608	ug/L	J		0.111			3/8/2016	J		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4		WG	004TP4P5WA015	Benzo(a)pyrene	REG	3/4/2016			392619001	GEL	SVOA	50328	SW846-8270C	0.625	ug/L	J		0.5			3/9/2016	J		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4		WG	004TP4P5WA015	Vanadium	REG	3/4/2016			392619001	GEL	METAL	7440622	SW846-6020	0.662	mg/L	=		0.01			3/9/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6443.74	-1249.93	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP4		WG	004TP4P5WA015	Benzo(b)fluoranthene	REG	3/4/2016			392619001	G

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-TP5	U	WG	004TP5P5WA015	Selenium	REG	3/2/2016			392448001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			3/4/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WA015	Cadmium	REG	3/2/2016			392448001	GEL	METAL	7440439	SW846-6020	0.006	mg/L	X		0.001			3/4/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WB020	Cadmium	REG	3/14/2016			393157007	GEL	METAL	7440439	SW846-6020	0.00671	mg/L	X		0.001			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WA015	Arsenic	REG	3/2/2016			392448001	GEL	METAL	7440382	SW846-6020	0.00795	mg/L	X		0.005			3/4/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	B	WG	004TP5P5WB020	Arsenic	REG	3/14/2016			393157007	GEL	METAL	7440382	SW846-6020	0.0151	mg/L	X		0.005			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WA015	Vanadium	REG	3/2/2016			392448001	GEL	METAL	7440622	SW846-6020	0.0262	mg/L	X		0.01			3/4/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WA015	Lead	REG	3/2/2016			392448001	GEL	METAL	7439921	SW846-6020	0.0336	mg/L	X		0.002			3/4/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WA015	Chromium	REG	3/2/2016			392448001	GEL	METAL	7440473	SW846-6020	0.0338	mg/L	X		0.01			3/4/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	B	WG	004TP5P5WB020	Vanadium	REG	3/14/2016			393157007	GEL	METAL	7440622	SW846-6020	0.0358	mg/L	X		0.01			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WB020	Chromium	REG	3/14/2016			393157007	GEL	METAL	7440473	SW846-6020	0.0634	mg/L	X		0.01			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WB020	Lead	REG	3/14/2016			393157007	GEL	METAL	7439921	SW846-6020	0.115	mg/L	X		0.01			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Americium-241	REG	3/2/2016			392448001	GEL	RADS	14596102	HASL 300, Am-05-RC M	0.12	pCi/L	X		0.768		0.412	3/8/2016		0.413	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Cesium-137	REG	3/2/2016			392448001	GEL	RADS	10045973	EPA-901.1	0.199	pCi/L	X		10.3		5.76	3/7/2016		5.76	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Americium-241	REG	3/14/2016			393157007	GEL	RADS	14596102	HASL 300, Am-05-RC M	0.203	pCi/L	X		0.446		0.323	3/16/2016		0.324	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WB020	Barium	REG	3/14/2016			393157007	GEL	METAL	7440393	SW846-6020	0.24	mg/L	X		0.002			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	J	WG	004TP5P5WA015	Phenanthrene	REG	3/2/2016			392448001	GEL	SVOA	85018	SW846-8270C	0.265	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WA015	Barium	REG	3/2/2016			392448001	GEL	METAL	7440393	SW846-6020	0.277	mg/L	X		0.002			3/4/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WA015	Nickel	REG	3/2/2016			392448001	GEL	METAL	7440020	SW846-6020	0.394	mg/L	X		0.02			3/7/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Anthracene	REG	3/14/2016			393157007	GEL	SVOA	120127	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Fluoranthene	REG	3/14/2016			393157007	GEL	SVOA	206440	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Acenaphthylene	REG	3/14/2016			393157007	GEL	SVOA	208968	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Benzo(a)pyrene	REG	3/14/2016			393157007	GEL	SVOA	50328	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Pyrene	REG	3/14/2016			393157007	GEL	SVOA	129000	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Benzo(b)fluoranthene	REG	3/14/2016			393157007	GEL	SVOA	205992	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Chrysene	REG	3/14/2016			393157007	GEL	SVOA	218019	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Benz(a)anthracene	REG	3/14/2016			393157007	GEL	SVOA	56553	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Acenaphthene	REG	3/14/2016			393157007	GEL	SVOA	83329	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Naphthalene	REG	3/14/2016			393157007	GEL	SVOA	91203	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Indeno(1,2,3-cd)pyrene	REG	3/14/2016			393157007	GEL	SVOA	193395	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Benzo(k)fluoranthene	REG	3/14/2016			393157007	GEL	SVOA	207089	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Dibenz(a,h)anthracene	REG	3/14/2016			393157007	GEL	SVOA	53703	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Phenanthrene	REG	3/14/2016			393157007	GEL	SVOA	85018	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Carbazole	REG	3/14/2016			393157007	GEL	SVOA	86748	SW846-8270C	0.472	ug/L	X		0.472			3/18/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	J	WG	004TP5P5WB020	cis-1,2-Dichloroethene	REG	3/14/2016			393157007	GEL	VOA	156592	SW846-8260B	0.49	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Anthracene	REG	3/2/2016			392448001	GEL	SVOA	120127	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Fluoranthene	REG	3/2/2016			392448001	GEL	SVOA	206440	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Acenaphthylene	REG	3/2/2016			392448001	GEL	SVOA	208968	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Benzo(a)pyrene	REG	3/2/2016			392448001	GEL	SVOA	50328	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Pyrene	REG	3/2/2016			392448001	GEL	SVOA	129000	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Benzo(b)fluoranthene	REG	3/2/2016			392448001	GEL	SVOA	205992	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Chrysene	REG	3/2/2016			392448001	GEL	SVOA	218019	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Benz(a)anthracene	REG	3/2/2016			392448001	GEL	SVOA	56553	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Acenaphthene	REG	3/2/2016			392448001	GEL	SVOA	83329	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Indeno(1,2,3-cd)pyrene	REG	3/2/2016			392448001	GEL	SVOA	193395	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Benzo(k)fluoranthene	REG	3/2/2016			392448001	GEL	SVOA	207089	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Dibenz(a,h)anthracene	REG	3/2/2016			392448001	GEL	SVOA	53703	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Carbazole	REG	3/2/2016			392448001	GEL	SVOA	86748	SW846-8270C	0.5	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	J	WG	004TP5P5WB020	Trichloroethene	REG	3/14/2016			393157007	GEL	VOA	79016	SW846-8260B	0.63	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	J	WG	004TP5P5WA015	Benzene	REG	3/2/2016			392448001	GEL	VOA	71432	SW846-8260B	0.63	ug/L	X		1			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	J	WG	004TP5P5WA015	cis-1,2-Dichloroethene	REG	3/2/2016			392448001	GEL	VOA	156592	SW846-8260B	0.7	ug/L	X		1			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	J	WG	004TP5P5WA015	Trichloroethene	REG	3/2/2016			392448001	GEL	VOA	79016	SW846-8260B	0.77	ug/L	X		1			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WA015	Naphthalene	REG	3/2/2016			392448001	GEL	SVOA	91203	SW846-8270C	0.93	ug/L	X		0.5			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WB020	Nickel	REG	3/14/2016			393157007	GEL	METAL	7440020	SW846-6020	0.947	mg/L	X		0.2			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Ethylbenzene	REG	3/14/2016			393157007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Toluene	REG	3/14/2016			393157007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Tetrachloroethene	REG	3/14/2016			393157007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Tetrachloroethene	REG	3/2/2016			392448001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Chloroform	REG	3/2/2016			392448001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Dichlorodifluoromethane	REG	3/2/2016			392448001	GEL	VOA	75718	SW846-8260B	1	ug/L	X		1			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Chloroform	REG	3/14/2016			393157007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Dichlorodifluoromethane	REG	3/14/2016			393157007	GEL	VOA	75718	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	1,1-Dichloroethene	REG	3/14/2016			393157007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	1,2-Dimethylbenzene	REG	3/14/2016			393157007	GEL	VOA	95476	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	1,1-Dichloroethene	REG	3/2/2016			392448001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Carbon tetrachloride	REG	3/14/2016			393157007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Vinyl chloride	REG	3/14/2016			393157007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Carbon tetrachloride	REG	3/2/2016			392448001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Vinyl chloride	REG	3/2/2016			392448001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Benzene	REG	3/14/2016			393157007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/17/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	Cobalt-60	REG	3/14/2016			393157007	GEL	RADS	10198400	EPA-901.1	1.38	pCi/L	X		7.33		3.7	3/16/2016		3.75	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Cobalt-60	REG	3/2/2016			392448001	GEL	RADS	10198400	EPA-901.1	1.39	pCi/L	X		9.9		5.92	3/7/2016		5.96	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WA015	Manganese	REG	3/2/2016			392448001	GEL	METAL	7439965	SW846-6020	1.46	mg/L	X		0.05			3/7/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WA015	Toluene	REG	3/2/2016			392448001	GEL	VOA	108883	SW846-8260B	1.49	ug/L	X		1			3/8/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5		WG	004TP5P5WA015	Plutonium-239/240	REG	3/2/2016			392448001	GEL	RADS	N760	HASL 300, Pu-11-RC M	1.58	pCi/L	X		0.75		0.837	3/7/2016		0.87	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WA015	Neptunium-237	REG	3/2/2016			392448001	GEL	RADS	13994202	Alpha Spectroscopy	1.88	pCi/L	X		3.05		2.2	3/7/2016		2.21	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020	PCB-1016	REG	3/14/2016			393157007	GEL	PPCB	12674112	SW846-8082	1.9	ug/L	X		1.9			3/21/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6444.4	-1568.67	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP5	U	WG	004TP5P5WB020

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
004-TP5		WG	004TP5P5WB020	Uranium-238	REG	3/14/2016			391157007	GEL	RADS	24678828	HASL 300, U-02-RC M	5020	pCi/L	X		15.2		211	3/17/2016			857	24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6444.4	-1568.67	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Cesium-137	REG	3/8/2016			392900001	GEL	RADS	10045973	EPA-901.1	-0.832	pCi/L	X		6.16		4	3/10/2016			4.02	24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	J	WG	004TP6P5WA015	Silver	REG	3/8/2016			392900001	GEL	METAL	7440224	SW846-6020	0.000209	mg/L	X		0.001			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Mercury	REG	3/8/2016			392900001	GEL	METAL	7439976	SW846-7470A	0.000231	mg/L	X		0.0002			3/14/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	J	WG	004TP6P5WA015	Cadmium	REG	3/8/2016			392900001	GEL	METAL	7440439	SW846-6020	0.000419	mg/L	X		0.001			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Beryllium	REG	3/8/2016			392900001	GEL	METAL	7440417	SW846-6020	0.000766	mg/L	X		0.0005			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	J	WG	004TP6P5WA015	Selenium	REG	3/8/2016			392900001	GEL	METAL	7782492	SW846-6020	0.0016	mg/L	X		0.005			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Plutonium-238	REG	3/8/2016			392900001	GEL	RADS	13981163	HASL 300, Pu-11-RC M	0.00512	pCi/L	X		0.516		0.235	3/15/2016		0.235		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Arsenic	REG	3/8/2016			392900001	GEL	METAL	7440382	SW846-6020	0.00702	mg/L	X		0.005			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Lead	REG	3/8/2016			392900001	GEL	METAL	7439921	SW846-6020	0.0103	mg/L	X		0.002			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Chromium	REG	3/8/2016			392900001	GEL	METAL	7440473	SW846-6020	0.0154	mg/L	X		0.01			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Vanadium	REG	3/8/2016			392900001	GEL	METAL	7440622	SW846-6020	0.0252	mg/L	X		0.01			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Plutonium-239/240	REG	3/8/2016			392900001	GEL	RADS	N760	HASL 300, Pu-11-RC M	0.0511	pCi/L	X		0.448		0.229	3/15/2016		0.229		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	PCB-1254	REG	3/8/2016			392900001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	X		0.0952			3/14/2016	UJ			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	PCB-1221	REG	3/8/2016			392900001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	X		0.0952			3/14/2016	UJ			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	PCB-1232	REG	3/8/2016			392900001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	X		0.0952			3/14/2016	UJ			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	PCB-1242	REG	3/8/2016			392900001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	X		0.0952			3/14/2016	UJ			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	PCB-1260	REG	3/8/2016			392900001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	X		0.0952			3/14/2016	UJ			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	PCB-1268	REG	3/8/2016			392900001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	X		0.0952			3/14/2016	UJ			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	PCB-1016	REG	3/8/2016			392900001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	X		0.0952			3/14/2016	UJ			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Americium-241	REG	3/8/2016			392900001	GEL	RADS	14596102	HASL 300, Am-05-RC M	0.0995	pCi/L	X		0.363		0.229	3/15/2016		0.229		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Nickel	REG	3/8/2016			392900001	GEL	METAL	7440020	SW846-6020	0.118	mg/L	X		0.002			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	J	WG	004TP6P5WA015	Naphthalene	REG	3/8/2016			392900001	GEL	SVOA	91203	SW846-8270C	0.195	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Barium	REG	3/8/2016			392900001	GEL	METAL	7440393	SW846-6020	0.333	mg/L	X		0.002			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Indeno(1,2,3-cd)pyrene	REG	3/8/2016			392900001	GEL	SVOA	193395	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Benzo(k)fluoranthene	REG	3/8/2016			392900001	GEL	SVOA	207089	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Dibenz(a,h)anthracene	REG	3/8/2016			392900001	GEL	SVOA	53703	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Phenanthrene	REG	3/8/2016			392900001	GEL	SVOA	85018	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Carbazole	REG	3/8/2016			392900001	GEL	SVOA	86748	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Pyrene	REG	3/8/2016			392900001	GEL	SVOA	129000	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Benzo(b)fluoranthene	REG	3/8/2016			392900001	GEL	SVOA	205992	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Chrysene	REG	3/8/2016			392900001	GEL	SVOA	218019	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Benz(a)anthracene	REG	3/8/2016			392900001	GEL	SVOA	56553	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Acenaphthene	REG	3/8/2016			392900001	GEL	SVOA	83329	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Anthracene	REG	3/8/2016			392900001	GEL	SVOA	120127	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Fluoranthene	REG	3/8/2016			392900001	GEL	SVOA	206440	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Acenaphthylene	REG	3/8/2016			392900001	GEL	SVOA	208968	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Benzo(a)pyrene	REG	3/8/2016			392900001	GEL	SVOA	50328	SW846-8270C	0.5	ug/L	X		0.5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Neptunium-237	REG	3/8/2016			392900001	GEL	RADS	13994202	Alpha Spectroscopy	0.567	pCi/L	X		3.51		2.09	3/14/2016		2.09		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Manganese	REG	3/8/2016			392900001	GEL	METAL	7439965	SW846-6020	0.829	mg/L	X		0.005			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Benzene	REG	3/8/2016			392900001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Carbon tetrachloride	REG	3/8/2016			392900001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	1,1-Dichloroethene	REG	3/8/2016			392900001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	1,2-Dimethylbenzene	REG	3/8/2016			392900001	GEL	VOA	95476	SW846-8260B	1	ug/L	X		1			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Ethylbenzene	REG	3/8/2016			392900001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Toluene	REG	3/8/2016			392900001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Tetrachloroethene	REG	3/8/2016			392900001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Chloroform	REG	3/8/2016			392900001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Dichlorodifluoromethane	REG	3/8/2016			392900001	GEL	VOA	75718	SW846-8260B	1	ug/L	X		1			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Cobalt-60	REG	3/8/2016			392900001	GEL	RADS	10198400	EPA-901.1	1.02	pCi/L	X		8.34		4.97	3/10/2016		4.99		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	PCB-1248	REG	3/8/2016			392900001	GEL	PPCB	12672296	SW846-8082	1.62	ug/L	X		0.0952			3/14/2016	J			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Polychlorinated biphenyl	REG	3/8/2016			392900001	GEL	PPCB	1336363	SW846-8082	1.62	ug/L	X		0.0952			3/14/2016	J			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	m,p-Xylene	REG	3/8/2016			392900001	GEL	VOA	NS831	SW846-8260B	2	ug/L	X		2			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Total Xylene	REG	3/8/2016			392900001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	2-Nitrobenzenamine	REG	3/8/2016			392900001	GEL	SVOA	88744	SW846-8270C	5	ug/L	X		5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	N-Nitroso-di-n-propylamine	REG	3/8/2016			392900001	GEL	SVOA	621647	SW846-8270C	5	ug/L	X		5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Acrylonitrile	REG	3/8/2016			392900001	GEL	VOA	107131	SW846-8260B	5	ug/L	X		5			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Trichlorotrifluoroethane	REG	3/8/2016			392900001	GEL	VOA	26523648	SW846-8260B	5	ug/L	X		5			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6	U	WG	004TP6P5WA015	Hexachlorobenzene	REG	3/8/2016			392900001	GEL	SVOA	118741	SW846-8270C	5	ug/L	X		5			3/15/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	No	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Thorium-230	REG	3/8/2016			392900001	GEL	RADS	14269637	HASL 300, Th-01-RC M	6.84	pCi/L	X		0.267		0.837	3/16/2016		1.24		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Iron	REG	3/8/2016			392900001	GEL	METAL	7439896	SW846-6020	10.6	mg/L	X		0.1			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Uranium	REG	3/8/2016			392900001	GEL	METAL	7440611	SW846-6020	13	mg/L	X		0.04			3/14/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Trichloroethene	REG	3/8/2016			392900001	GEL	VOA	79016	SW846-8260B	13.2	ug/L	X		1			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Vinyl chloride	REG	3/8/2016			392900001	GEL	VOA	75014	SW846-8260B	66.3	ug/L	X		1			3/11/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Technetium-99	REG	3/8/2016			392900001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	84	pCi/L	X		16.1		11.9	3/15/2016		15.1		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Uranium-235	REG	3/8/2016			392900001	GEL	RADS	15117961	HASL 300, U-02-RC M	121	pCi/L	X		9.09		30	3/15/2016		34.5		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	cis-1,2-Dichloroethene	REG	3/8/2016			392900001DL	GEL	VOA	156592	SW846-8260B	2	ug/L	X					3/14/2016				24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Uranium-234	REG	3/8/2016			392900001	GEL	RADS	13966295	HASL 300, U-02-RC M	1500	pCi/L	X		8.5		94	3/15/2016		231		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
004-TP6		WG	004TP6P5WA015	Uranium-238	REG	3/8/2016			392900001	GEL	RADS	24678828	HASL 300, U-02-RC M	3600	pCi/L	X		10.1		146	3/15/2016		527		24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6208.07	-1561.68	Yes	UCRS Boring		Data of Known Quality per CP3-ES-5003 R0
211-A-045	J	WG	211A045WA090	trans-1,2-Dichloroethene	REG	6/30/2015	90	90	1507038-5	ALSFC	VOA	156605	SW846-8260C	0.32	ug/L	X		1			7/6/2015	QUAL			24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045	J	WG	211A045WA080	trans-1,2-Dichloroethene	REG	6/30/2015	80	80	1507038-3RR1	ALSFC	VOA	156605	SW846-8260C	0.33	ug/L	X		1			7/6/2015	QUAL			24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045	J	WG	211A045WA075	trans-1,2-Dichloroethene	REG	6/30/2015	75	75	1507038-1	ALSFC	VOA	156605	SW846-8260C	0.36	ug/L	X		1			7/6/2015	QUAL			24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045	J	WG	211A045WA075D	trans-1,2-Dichloroethene	FR	6/30/2015	75	75	1507038-2	ALSFC	VOA	156605	SW846-8260C	0.38	ug/L	X		1			7/6/2015	QUAL			24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045	U	WG	211A045WA085	Vinyl chloride	REG	6/30/2015	85	85	1507038-4RR1	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			7/6/2015	QUAL			24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045	U	WG	211A045WA095	Vinyl chloride	REG	6/30/2015	95	95	1507038-6RR1	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			7/6/2015	QUAL			24186	ERI15-S

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
211-A-045		WG	211A045WA085	cis-1,2-Dichloroethene	REG	6/30/2015	85	85	1507038-4RR1	ALSFC	VOA	156592	SW846-8260C	32	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045		WG	211A045WA075	1,1-Dichloroethene	REG	6/30/2015	75	75	1507038-1	ALSFC	VOA	75354	SW846-8260C	39	ug/L	X		1	I		7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045		WG	211A045WA075D	1,1-Dichloroethene	FR	6/30/2015	75	75	1507038-2	ALSFC	VOA	75354	SW846-8260C	40	ug/L	X		1	I		7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045		WG	211A045WA065	Trichloroethene	REG	6/29/2015	65	65	1507022-1	ALSFC	VOA	79016	SW846-8260C	45	ug/L	X		1	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045		WG	211A045WA080	1,1-Dichloroethene	REG	6/30/2015	80	80	1507038-3RR1	ALSFC	VOA	75354	SW846-8260C	49	ug/L	X		1	I		7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045		WG	211A045WA100	Trichloroethene	REG	6/30/2015	100	100	1507038-7	ALSFC	VOA	79016	SW846-8260C	73	ug/L	X		10	I		7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045		WG	211A045WA095	Trichloroethene	REG	6/30/2015	95	95	1507038-6	ALSFC	VOA	79016	SW846-8260C	80	ug/L	X		10	I		7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045		WG	211A045WA085	Trichloroethene	REG	6/30/2015	85	85	1507038-4	ALSFC	VOA	79016	SW846-8260C	100	ug/L	X		10	I		7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045		WG	211A045WA090	Trichloroethene	REG	6/30/2015	90	90	1507038-5RR1	ALSFC	VOA	79016	SW846-8260C	120	ug/L	X		10	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045		WG	211A045WA070	Trichloroethene	REG	6/29/2015	70	70	1507022-2	ALSFC	VOA	79016	SW846-8260C	170	ug/L	X		10	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045		WG	211A045WA075	Trichloroethene	REG	6/30/2015	75	75	1507038-1RR1	ALSFC	VOA	79016	SW846-8260C	250	ug/L	X		10	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045		WG	211A045WA075D	Trichloroethene	FR	6/30/2015	75	75	1507038-2RR1	ALSFC	VOA	79016	SW846-8260C	260	ug/L	X		10	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-045		WG	211A045WA080	Trichloroethene	REG	6/30/2015	80	80	1507038-3	ALSFC	VOA	79016	SW846-8260C	460	ug/L	X		20	I		7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-4890	-2060	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA065	trans-1,2-Dichloroethene	REG	6/23/2015	65	65	1506475-1	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			6/26/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA090	trans-1,2-Dichloroethene	REG	6/24/2015	90	90	1506510-4	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA070	trans-1,2-Dichloroethene	REG	6/23/2015	70	70	1506475-2	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			6/26/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA080	trans-1,2-Dichloroethene	REG	6/24/2015	80	80	1506510-2RR1	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			6/29/2015	QUAL, BL-SAMP		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA095	trans-1,2-Dichloroethene	REG	6/24/2015	95	95	1506510-5	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA085	trans-1,2-Dichloroethene	REG	6/24/2015	85	85	1506510-3	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA075	trans-1,2-Dichloroethene	REG	6/24/2015	75	75	1506510-1	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			6/29/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA100	trans-1,2-Dichloroethene	REG	6/24/2015	100	100	1506510-6	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA065	Vinyl chloride	REG	6/23/2015	65	65	1506475-1	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/26/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA085	Vinyl chloride	REG	6/24/2015	85	85	1506510-3	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA090	Vinyl chloride	REG	6/24/2015	90	90	1506510-4	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA070	Vinyl chloride	REG	6/23/2015	70	70	1506475-2	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/26/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA080	Vinyl chloride	REG	6/24/2015	80	80	1506510-2RR1	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/29/2015	QUAL, BL-SAMP		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA095	Vinyl chloride	REG	6/24/2015	95	95	1506510-5	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA075	Vinyl chloride	REG	6/24/2015	75	75	1506510-1	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/29/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046	U	WG	211A046WA100	Vinyl chloride	REG	6/24/2015	100	100	1506510-6	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA095	1,1-Dichloroethene	REG	6/24/2015	95	95	1506510-5	ALSFC	VOA	75354	SW846-8260C	1.5	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA065	1,1-Dichloroethene	REG	6/23/2015	65	65	1506475-1	ALSFC	VOA	75354	SW846-8260C	2.2	ug/L	X		1			6/26/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA090	1,1-Dichloroethene	REG	6/24/2015	90	90	1506510-4	ALSFC	VOA	75354	SW846-8260C	2.3	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA100	1,1-Dichloroethene	REG	6/24/2015	100	100	1506510-6	ALSFC	VOA	75354	SW846-8260C	2.6	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA075	1,1-Dichloroethene	REG	6/24/2015	75	75	1506510-1	ALSFC	VOA	75354	SW846-8260C	3.3	ug/L	X		1			6/29/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA070	1,1-Dichloroethene	REG	6/23/2015	70	70	1506475-2	ALSFC	VOA	75354	SW846-8260C	3.4	ug/L	X		1			6/26/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA065	cis-1,2-Dichloroethene	REG	6/23/2015	65	65	1506475-1	ALSFC	VOA	156592	SW846-8260C	4	ug/L	X		1			6/26/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA070	cis-1,2-Dichloroethene	REG	6/23/2015	70	70	1506475-2	ALSFC	VOA	156592	SW846-8260C	4.4	ug/L	X		1			6/26/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA085	1,1-Dichloroethene	REG	6/24/2015	85	85	1506510-3	ALSFC	VOA	75354	SW846-8260C	5.6	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA095	cis-1,2-Dichloroethene	REG	6/24/2015	95	95	1506510-5	ALSFC	VOA	156592	SW846-8260C	7.6	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA075	cis-1,2-Dichloroethene	REG	6/24/2015	75	75	1506510-1	ALSFC	VOA	156592	SW846-8260C	10	ug/L	X		1			6/29/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA080	1,1-Dichloroethene	REG	6/24/2015	80	80	1506510-2RR1	ALSFC	VOA	75354	SW846-8260C	11	ug/L	X		1	I		6/29/2015	QUAL, BL-SAMP		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA100	cis-1,2-Dichloroethene	REG	6/24/2015	100	100	1506510-6	ALSFC	VOA	156592	SW846-8260C	14	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA090	cis-1,2-Dichloroethene	REG	6/24/2015	90	90	1506510-4	ALSFC	VOA	156592	SW846-8260C	19	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA070	Trichloroethene	REG	6/23/2015	70	70	1506475-2	ALSFC	VOA	79016	SW846-8260C	25	ug/L	X		1	I		6/26/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA065	Trichloroethene	REG	6/23/2015	65	65	1506475-1	ALSFC	VOA	79016	SW846-8260C	28	ug/L	X		1	I		6/26/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA085	cis-1,2-Dichloroethene	REG	6/24/2015	85	85	1506510-3	ALSFC	VOA	156592	SW846-8260C	32	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA095	Trichloroethene	REG	6/24/2015	95	95	1506510-5	ALSFC	VOA	79016	SW846-8260C	33	ug/L	X		1	I		6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA075	Trichloroethene	REG	6/24/2015	75	75	1506510-1	ALSFC	VOA	79016	SW846-8260C	36	ug/L	X		1	I		6/29/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA100	Trichloroethene	REG	6/24/2015	100	100	1506510-6	ALSFC	VOA	79016	SW846-8260C	49	ug/L	X		1	I		6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA080	cis-1,2-Dichloroethene	REG	6/24/2015	80	80	1506510-2RR1	ALSFC	VOA	156592	SW846-8260C	51	ug/L	X		1			6/29/2015	QUAL, BL-SAMP		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA090	Trichloroethene	REG	6/24/2015	90	90	1506510-4RR1	ALSFC	VOA	79016	SW846-8260C	76	ug/L	X		10	I		6/29/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA085	Trichloroethene	REG	6/24/2015	85	85	1506510-3RR1	ALSFC	VOA	79016	SW846-8260C	86	ug/L	X		10	I		6/29/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-046		WG	211A046WA080	Trichloroethene	REG	6/24/2015	80	80	1506510-2	ALSFC	VOA	79016	SW846-8260C	98	ug/L	X		10	I		6/29/2015	QUAL, BL-SAMP		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-2145	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	J	WG	211A047WA075	trans-1,2-Dichloroethene	REG	6/25/2015	75	75	1506526-2RR1	ALSFC	VOA	156605	SW846-8260C	0.54	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	J	WG	211A047WA080	trans-1,2-Dichloroethene	REG	6/25/2015	80	80	1506526-3	ALSFC	VOA	156605	SW846-8260C	0.89	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA070	1,1-Dichloroethene	REG	6/25/2015	70	70	1506526-1	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA065	1,1-Dichloroethene	REG	6/24/2015	65	65	1506510-7	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA070	Vinyl chloride	REG	6/25/2015	70	70	1506526-1	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA085	Vinyl chloride	REG	6/25/2015	85	85	1506526-4	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA080	Vinyl chloride	REG	6/25/2015	80	80	1506526-3	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA065	Vinyl chloride	REG	6/24/2015	65	65	1506510-7	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA075	Vinyl chloride	REG	6/25/2015	75	75	1506526-2RR1	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA090	Vinyl chloride	REG	6/25/2015	90	90	1506526-5	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA095	Vinyl chloride	REG	6/25/2015	95	95	1506526-6RR1	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA065	cis-1,2-Dichloroethene	REG	6/24/2015	65	65	1506510-7	ALSFC	VOA	156592	SW846-8260C	1	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA065	trans-1,2-Dichloroethene	REG	6/24/2015	65	65	1506510-7	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA070	cis-1,2-Dichloroethene	REG	6/25/2015	70	70	1506526-1	ALSFC	VOA	156592	SW846-8260C	1	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA070	trans-1,2-Dichloroethene	REG	6/25/2015	70	70	1506526-1	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047	U	WG	211A047WA070	Trichloroethene	REG	6/25/2015	70	70	1506526-1	ALSFC	VOA	79016	SW846-8260C	1	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA065	Trichloroethene	REG	6/24/2015	65	65	1506510-7	ALSFC	VOA	79016	SW846-8260C	1.1	ug/L	X		1	I		6/28/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA090	trans-1,2-Dichloroethene	REG	6/25/2015	90	90	1506526-5	ALSFC	VOA	156605	SW846-8260C	1.1	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ER

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
211-A-047		WG	211A047WA095	trans-1,2-Dichloroethene	REG	6/25/2015	95	95	1506526-6RR1	ALSFC	VOA	156605	SW846-8260C	1.3	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA095	1,1-Dichloroethene	REG	6/25/2015	95	95	1506526-6RR1	ALSFC	VOA	75354	SW846-8260C	26	ug/L	X		1	I		6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA075	cis-1,2-Dichloroethene	REG	6/25/2015	75	75	1506526-2RR1	ALSFC	VOA	156592	SW846-8260C	29	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA090	cis-1,2-Dichloroethene	REG	6/25/2015	90	90	1506526-5	ALSFC	VOA	156592	SW846-8260C	31	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA080	cis-1,2-Dichloroethene	REG	6/25/2015	80	80	1506526-3	ALSFC	VOA	156592	SW846-8260C	32	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA085	cis-1,2-Dichloroethene	REG	6/25/2015	85	85	1506526-4	ALSFC	VOA	156592	SW846-8260C	34	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA095	cis-1,2-Dichloroethene	REG	6/25/2015	95	95	1506526-6RR1	ALSFC	VOA	156592	SW846-8260C	49	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA075	1,1-Dichloroethene	REG	6/25/2015	75	75	1506526-2	ALSFC	VOA	75354	SW846-8260C	58	ug/L	X		10	I		6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA090	1,1-Dichloroethene	REG	6/25/2015	90	90	1506526-5RR1	ALSFC	VOA	75354	SW846-8260C	62	ug/L	X		20	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA085	1,1-Dichloroethene	REG	6/25/2015	85	85	1506526-4RR1	ALSFC	VOA	75354	SW846-8260C	71	ug/L	X		20	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA080	1,1-Dichloroethene	REG	6/25/2015	80	80	1506526-3RR1	ALSFC	VOA	75354	SW846-8260C	72	ug/L	X		20	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA095	Trichloroethene	REG	6/25/2015	95	95	1506526-6	ALSFC	VOA	79016	SW846-8260C	210	ug/L	X		10	I		6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA075	Trichloroethene	REG	6/25/2015	75	75	1506526-2	ALSFC	VOA	79016	SW846-8260C	300	ug/L	X		10	I		6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA090	Trichloroethene	REG	6/25/2015	90	90	1506526-5RR1	ALSFC	VOA	79016	SW846-8260C	470	ug/L	X		20	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA085	Trichloroethene	REG	6/25/2015	85	85	1506526-4RR1	ALSFC	VOA	79016	SW846-8260C	490	ug/L	X		20	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-047		WG	211A047WA080	Trichloroethene	REG	6/25/2015	80	80	1506526-3RR1	ALSFC	VOA	79016	SW846-8260C	560	ug/L	X		20	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5030	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048	J	WG	211A048WA075	trans-1,2-Dichloroethene	REG	6/26/2015	75	75	1506558-3RR1	ALSFC	VOA	156605	SW846-8260C	0.34	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048	J	WG	211A048WA085	trans-1,2-Dichloroethene	REG	6/26/2015	85	85	1506558-5RR1	ALSFC	VOA	156605	SW846-8260C	0.36	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048	J	WG	211A048WA095	trans-1,2-Dichloroethene	REG	6/27/2015	95	95	1506558-7RR1	ALSFC	VOA	156605	SW846-8260C	0.41	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048	J	WG	211A048WA090	trans-1,2-Dichloroethene	REG	6/26/2015	90	90	1506558-6RR1	ALSFC	VOA	156605	SW846-8260C	0.45	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048	J	WG	211A048WA080	trans-1,2-Dichloroethene	REG	6/26/2015	80	80	1506558-4RR1	ALSFC	VOA	156605	SW846-8260C	0.62	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048	J	WG	211A048WA090	Vinyl chloride	REG	6/26/2015	90	90	1506558-6RR1	ALSFC	VOA	75014	SW846-8260C	0.65	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048	J	WG	211A048WA070D	trans-1,2-Dichloroethene	FR	6/26/2015	70	70	1506558-2	ALSFC	VOA	156605	SW846-8260C	0.69	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048	J	WG	211A048WA070	trans-1,2-Dichloroethene	REG	6/26/2015	70	70	1506558-1RR1	ALSFC	VOA	156605	SW846-8260C	0.78	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048	J	WG	211A048WA065	trans-1,2-Dichloroethene	REG	6/25/2015	65	65	1506526-7	ALSFC	VOA	156605	SW846-8260C	0.8	ug/L	X		1			6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048	J	WG	211A048WA095	Vinyl chloride	REG	6/27/2015	95	95	1506558-7RR1	ALSFC	VOA	75014	SW846-8260C	0.96	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA085	Vinyl chloride	REG	6/26/2015	85	85	1506558-5RR1	ALSFC	VOA	75014	SW846-8260C	1.4	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA080	Vinyl chloride	REG	6/26/2015	80	80	1506558-4RR1	ALSFC	VOA	75014	SW846-8260C	1.6	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA075	Vinyl chloride	REG	6/26/2015	75	75	1506558-3RR1	ALSFC	VOA	75014	SW846-8260C	3.5	ug/L	=		1	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA090	1,1-Dichloroethene	REG	6/26/2015	90	90	1506558-6RR1	ALSFC	VOA	75354	SW846-8260C	15	ug/L	=		1	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA075	1,1-Dichloroethene	REG	6/26/2015	75	75	1506558-3RR1	ALSFC	VOA	75354	SW846-8260C	15	ug/L	=		1	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA070D	1,1-Dichloroethene	FR	6/26/2015	70	70	1506558-2	ALSFC	VOA	75354	SW846-8260C	20	ug/L	=		1	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA070	1,1-Dichloroethene	REG	6/26/2015	70	70	1506558-1RR1	ALSFC	VOA	75354	SW846-8260C	21	ug/L	J		1	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA085	1,1-Dichloroethene	REG	6/26/2015	85	85	1506558-5RR1	ALSFC	VOA	75354	SW846-8260C	21	ug/L	=		1	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA095	1,1-Dichloroethene	REG	6/27/2015	95	95	1506558-7RR1	ALSFC	VOA	75354	SW846-8260C	22	ug/L	J		1	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA065	1,1-Dichloroethene	REG	6/25/2015	65	65	1506526-7	ALSFC	VOA	75354	SW846-8260C	29	ug/L	X		1	I		6/30/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA085	cis-1,2-Dichloroethene	REG	6/26/2015	85	85	1506558-5RR1	ALSFC	VOA	156592	SW846-8260C	45	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA090	cis-1,2-Dichloroethene	REG	6/26/2015	90	90	1506558-6RR1	ALSFC	VOA	156592	SW846-8260C	45	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA075	cis-1,2-Dichloroethene	REG	6/26/2015	75	75	1506558-3RR1	ALSFC	VOA	156592	SW846-8260C	49	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA095	cis-1,2-Dichloroethene	REG	6/27/2015	95	95	1506558-7RR1	ALSFC	VOA	156592	SW846-8260C	49	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA080	1,1-Dichloroethene	REG	6/26/2015	80	80	1506558-4RR1	ALSFC	VOA	75354	SW846-8260C	56	ug/L	=		1	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA070	Vinyl chloride	REG	6/26/2015	70	70	1506558-1	ALSFC	VOA	75014	SW846-8260C	57	ug/L	=		20	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA075	Trichloroethene	REG	6/26/2015	75	75	1506558-3	ALSFC	VOA	79016	SW846-8260C	60	ug/L	=		10	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA070D	Vinyl chloride	FR	6/26/2015	70	70	1506558-2RR1	ALSFC	VOA	75014	SW846-8260C	60	ug/L	=		20	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA085	Trichloroethene	REG	6/26/2015	85	85	1506558-5	ALSFC	VOA	79016	SW846-8260C	66	ug/L	=		10	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA065	Vinyl chloride	REG	6/25/2015	65	65	1506526-7RR1	ALSFC	VOA	75014	SW846-8260C	79	ug/L	X		20	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA080	cis-1,2-Dichloroethene	REG	6/26/2015	80	80	1506558-4	ALSFC	VOA	156592	SW846-8260C	81	ug/L	=		10	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA090	Trichloroethene	REG	6/26/2015	90	90	1506558-6	ALSFC	VOA	79016	SW846-8260C	82	ug/L	=		10	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA080	Trichloroethene	REG	6/26/2015	80	80	1506558-4	ALSFC	VOA	79016	SW846-8260C	150	ug/L	=		10	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA070	Trichloroethene	REG	6/26/2015	70	70	1506558-1	ALSFC	VOA	79016	SW846-8260C	210	ug/L	=		20	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA070D	Trichloroethene	FR	6/26/2015	70	70	1506558-2RR1	ALSFC	VOA	79016	SW846-8260C	210	ug/L	=		20	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA065	Trichloroethene	REG	6/25/2015	65	65	1506526-7RR1	ALSFC	VOA	79016	SW846-8260C	240	ug/L	X		20	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA095	Trichloroethene	REG	6/27/2015	95	95	1506558-7	ALSFC	VOA	79016	SW846-8260C	260	ug/L	=		10	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA070	cis-1,2-Dichloroethene	REG	6/26/2015	70	70	1506558-1	ALSFC	VOA	156592	SW846-8260C	610	ug/L	=		20	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA070D	cis-1,2-Dichloroethene	FR	6/26/2015	70	70	1506558-2RR1	ALSFC	VOA	156592	SW846-8260C	640	ug/L	=		20	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-048		WG	211A048WA065	cis-1,2-Dichloroethene	REG	6/25/2015	65	65	1506526-7RR1	ALSFC	VOA	156592	SW846-8260C	740	ug/L	X		20	I		7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5180	-2135	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049	J	WG	211A049WA085	trans-1,2-Dichloroethene	REG	7/1/2015	85	85	1507038-12	ALSFC	VOA	156605	SW846-8260C	0.39	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049	J	WG	211A049WA070	trans-1,2-Dichloroethene	REG	7/1/2015	70	70	1507038-9RR1	ALSFC	VOA	156605	SW846-8260C	0.47	ug/L	X		1			7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049	J	WG	211A049WA080	trans-1,2-Dichloroethene	REG	7/1/2015	80	80	1507038-11	ALSFC	VOA	156605	SW846-8260C	0.49	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049	J	WG	211A049WA075	trans-1,2-Dichloroethene	REG	7/1/2015	75	75	1507038-10	ALSFC	VOA	156605	SW846-8260C	0.54	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049	J	WG	211A049WA080	Vinyl chloride	REG	7/1/2015	80	80	1507038-11	ALSFC	VOA	75014	SW846-8260C	0.76	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049	U	WG	211A049WA085	Vinyl chloride	REG	7/1/2015	85	85	1507038-12	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049	U	WG	211A049WA090	Vinyl chloride	REG	7/1/2015	90	90	1507038-13	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049	U	WG	211A049WA065	trans-1,2-Dichloroethene	REG	6/30/2015	65	65	1507038-8	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049	U	WG	211A049WA090	trans-1,2-Dichloroethene	REG	7/1/2015	90	90	1507038-13	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA065	Vinyl chloride	REG	6/30/2015	65	65	1507038-8	ALSFC	VOA	75014	SW846-8260C	1.9	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA070	Vinyl chloride	REG	7/1/2015	70	70	1507038-9RR1	ALSFC	VOA	75014	SW846-8260C	3	ug/L	X		1	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA075	Vinyl chloride	REG	7/1/2015	75	75	1507038-10	ALSFC	VOA	75014	SW846-8260C	3.2	ug/L	X		1	I		7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA090	cis-1,2-Dichloroethene	REG	7/1/2015	90	90	1507038-13	ALSFC	VOA	156592	SW846-8260C	36	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA085	cis-1,2-Dichloroethene	REG	7/1/2015	85	85	1507038-12	ALSFC	VOA	156592	SW846-8260C	42	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
211-A-049		WG	211A049WA065	cis-1,2-Dichloroethene	REG	6/30/2015	65	65	1507038-8	ALSFC	VOA	156592	SW846-8260C	56	ug/L	X		1			7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA085	1,1-Dichloroethene	REG	7/1/2015	85	85	1507038-12	ALSFC	VOA	75354	SW846-8260C	59	ug/L	X		1	I		7/6/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA075	cis-1,2-Dichloroethene	REG	7/1/2015	75	75	1507038-10RR1	ALSFC	VOA	156592	SW846-8260C	77	ug/L	X		50	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA070	cis-1,2-Dichloroethene	REG	7/1/2015	70	70	1507038-9	ALSFC	VOA	156592	SW846-8260C	79	ug/L	X		50	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA090	Trichloroethene	REG	7/1/2015	90	90	1507038-13RR1	ALSFC	VOA	79016	SW846-8260C	96	ug/L	X		10	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA085	Trichloroethene	REG	7/1/2015	85	85	1507038-12RR1	ALSFC	VOA	79016	SW846-8260C	110	ug/L	X		10	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA080	Trichloroethene	REG	7/1/2015	80	80	1507038-11RR1	ALSFC	VOA	79016	SW846-8260C	280	ug/L	X		25	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA080	1,1-Dichloroethene	REG	7/1/2015	80	80	1507038-11RR1	ALSFC	VOA	75354	SW846-8260C	360	ug/L	X		25	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA065	Trichloroethene	REG	6/30/2015	65	65	1507038-8RR1	ALSFC	VOA	79016	SW846-8260C	670	ug/L	X		50	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA070	Trichloroethene	REG	7/1/2015	70	70	1507038-9	ALSFC	VOA	79016	SW846-8260C	1200	ug/L	X		50	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA065	1,1-Dichloroethene	REG	6/30/2015	65	65	1507038-8RR1	ALSFC	VOA	75354	SW846-8260C	1400	ug/L	X		50	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA075	Trichloroethene	REG	7/1/2015	75	75	1507038-10RR1	ALSFC	VOA	79016	SW846-8260C	1400	ug/L	X		50	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA070	1,1-Dichloroethene	REG	7/1/2015	70	70	1507038-9	ALSFC	VOA	75354	SW846-8260C	2100	ug/L	X		50	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-A-049		WG	211A049WA075	1,1-Dichloroethene	REG	7/1/2015	75	75	1507038-10RR1	ALSFC	VOA	75354	SW846-8260C	2200	ug/L	X		50	I		7/7/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5260	-1955	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	J	WG	211B021WA070	1,1-Dichloroethene	REG	6/29/2015	70	70	1507022-3RR1	ALSFC	VOA	75354	SW846-8260C	0.31	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	J	WG	211B021WA065	trans-1,2-Dichloroethene	REG	6/27/2015	65	65	1506558-8	ALSFC	VOA	156605	SW846-8260C	0.6	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA070	trans-1,2-Dichloroethene	REG	6/29/2015	70	70	1507022-3RR1	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA080	trans-1,2-Dichloroethene	REG	6/29/2015	80	80	1507022-5RR1	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA080D	trans-1,2-Dichloroethene	FR	6/29/2015	80	80	1507022-6	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA090	trans-1,2-Dichloroethene	REG	6/29/2015	90	90	1507022-8	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA075	trans-1,2-Dichloroethene	REG	6/29/2015	75	75	1507022-4RR1	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA085	trans-1,2-Dichloroethene	REG	6/29/2015	85	85	1507022-7	ALSFC	VOA	156605	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA065	Vinyl chloride	REG	6/27/2015	65	65	1506558-8	ALSFC	VOA	75014	SW846-8260C	1	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA080	Vinyl chloride	REG	6/29/2015	80	80	1507022-5RR1	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA080D	Vinyl chloride	FR	6/29/2015	80	80	1507022-6	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA090	Vinyl chloride	REG	6/29/2015	90	90	1507022-8	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA075	Vinyl chloride	REG	6/29/2015	75	75	1507022-4RR1	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA085	Vinyl chloride	REG	6/29/2015	85	85	1507022-7	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA070	Vinyl chloride	REG	6/29/2015	70	70	1507022-3RR1	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA080	1,1-Dichloroethene	REG	6/29/2015	80	80	1507022-5RR1	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA080D	1,1-Dichloroethene	FR	6/29/2015	80	80	1507022-6	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA090	1,1-Dichloroethene	REG	6/29/2015	90	90	1507022-8	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA075	1,1-Dichloroethene	REG	6/29/2015	75	75	1507022-4RR1	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021	U	WG	211B021WA085	1,1-Dichloroethene	REG	6/29/2015	85	85	1507022-7	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	No	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA065	1,1-Dichloroethene	REG	6/27/2015	65	65	1506558-8	ALSFC	VOA	75354	SW846-8260C	1.1	ug/L	=		1			7/1/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA090	cis-1,2-Dichloroethene	REG	6/29/2015	90	90	1507022-8	ALSFC	VOA	156592	SW846-8260C	1.5	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA085	cis-1,2-Dichloroethene	REG	6/29/2015	85	85	1507022-7	ALSFC	VOA	156592	SW846-8260C	1.6	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA080D	cis-1,2-Dichloroethene	FR	6/29/2015	80	80	1507022-6	ALSFC	VOA	156592	SW846-8260C	2.2	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA080	cis-1,2-Dichloroethene	REG	6/29/2015	80	80	1507022-5RR1	ALSFC	VOA	156592	SW846-8260C	2.4	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA085	Trichloroethene	REG	6/29/2015	85	85	1507022-7	ALSFC	VOA	79016	SW846-8260C	24	ug/L	X		1	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA070	cis-1,2-Dichloroethene	REG	6/29/2015	70	70	1507022-3RR1	ALSFC	VOA	156592	SW846-8260C	26	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA075	cis-1,2-Dichloroethene	REG	6/29/2015	75	75	1507022-4RR1	ALSFC	VOA	156592	SW846-8260C	28	ug/L	X		1			7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA090	Trichloroethene	REG	6/29/2015	90	90	1507022-8	ALSFC	VOA	79016	SW846-8260C	43	ug/L	X		1	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA080D	Trichloroethene	FR	6/29/2015	80	80	1507022-6	ALSFC	VOA	79016	SW846-8260C	54	ug/L	X		1	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA080	Trichloroethene	REG	6/29/2015	80	80	1507022-5	ALSFC	VOA	79016	SW846-8260C	60	ug/L	X		10	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA065	cis-1,2-Dichloroethene	REG	6/27/2015	65	65	1506558-8RR2	ALSFC	VOA	156592	SW846-8260C	210	ug/L	=		50	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA075	Trichloroethene	REG	6/29/2015	75	75	1507022-4	ALSFC	VOA	79016	SW846-8260C	1000	ug/L	X		50	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA070	Trichloroethene	REG	6/29/2015	70	70	1507022-3	ALSFC	VOA	79016	SW846-8260C	1100	ug/L	X		50	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
211-B-021		WG	211B021WA065	Trichloroethene	REG	6/27/2015	65	65	1506558-8RR1	ALSFC	VOA	79016	SW846-8260C	10000	ug/L	=		1000	I		7/2/2015	QUAL		24186	ERI15-SWMU211A-B	SWMU211A/SWMU211B RGA Groundwater Sampling ERI15-SWMU211A-B	-5138	-2600	Yes	RGA Boring		Data of Known Quality per PAD-ENM-5003
MW100	U	WG	MW100A1-18	Technetium-99	REG	5/9/2018			449923001	GEL	RADS	14133767	DOE TC-02-RC	-5.73	pCi/L	X		18.8		10.6	6/3/2018		10.6	25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-15	Technetium-99	REG	8/25/2015			380009001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.31	pCi/L	X		21.4		12.3	9/17/2015		12.3	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-17	Technetium-99	REG	5/5/2017			422559002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.6	pCi/L	X		20.8		12	5/28/2017		12	25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100T1-19	Uranium	REG	12/17/2018			467144002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-16	Uranium	REG	12/16/2015			387701001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100T1-19	Beryllium	REG	12/17/2018			467144002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-16	Beryllium	REG	12/16/2015			387701001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	J	WG	MW100A1-16	Cobalt	REG	12/16/2015			387701001	GEL	METAL	7440484	SW846-6020	0.000936	mg/L	X		0.001	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-16	Silver	REG	12/16/2015			387701001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100T1-19	Silver	REG	12/17/2018			467144002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100T1-19	Cadmium	REG	12/17/2018			467144002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-16	Cadmium	REG	12/16/2015			387701001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100T1-19	Cobalt	REG	12/17/2018			467144002	GEL	METAL	7440484	SW846-6020	0.00115	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	J	WG	MW100A1-16	Selenium	REG	12/16/2015			387701001	GEL	METAL	7782492	SW846-6020	0.00174	mg/L	X		0.005	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100T1-19	Lead	REG	12/17/2018			467144002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-16	Lead	REG	12/16/2015			387701001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100T1-19	Antimony	REG	12/17/2018			467144002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-16	Antimony	REG	12/16/2015			387701001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100A1-16	Molybdenum	REG	12/16/2015			387701001	GEL	METAL	7439987	SW846-6020	0.00326	mg/L	X		0.0005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100T1-19	Selenium	REG	12/17/2018			467144002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100T1-19	Arsenic	REG	12/17/2018			467144002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-16	Arsenic	REG	12/16/2015			387701001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100A1-16	Copper	REG	12/16/2015			387701001	GEL	METAL	7440508	SW846-6020	0.00727	mg/L	X		0.001	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100T1-19	Molybdenum	REG	12/17/2018			467144002	GEL	METAL	7439987	SW846-6020	0.00842	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW100		WG	MW100T1-19	Copper	REG	12/17/2018			467144002	GEL	METAL	7440508	SW846-6020	0.00909	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100T1-19	Zinc	REG	12/17/2018			467144002	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-16	Zinc	REG	12/16/2015			387701001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100A1-16	Manganese	REG	12/16/2015			387701001	GEL	METAL	7439965	SW846-6020	0.0144	mg/L	X		0.005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100T1-19	Manganese	REG	12/17/2018			467144002	GEL	METAL	7439965	SW846-6020	0.0176	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	J	WG	MW100A1-16	Aluminum	REG	12/16/2015			387701001	GEL	METAL	7429905	SW846-6020	0.0191	mg/L	X		0.05	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-16	Ethane	REG	12/16/2015			387701001	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-16	Ethylene	REG	12/16/2015			387701001	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-16	Methane	REG	12/16/2015			387701001	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100T1-19	Aluminum	REG	12/17/2018			467144002	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100A1-16	Nickel	REG	12/16/2015			387701001	GEL	METAL	7440020	SW846-6020	0.0682	mg/L	X		0.002			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100T1-19	Nickel	REG	12/17/2018			467144002	GEL	METAL	7440020	SW846-6020	0.0802	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100T1-19	Barium	REG	12/17/2018			467144002	GEL	METAL	7440393	SW846-6020	0.139	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100A1-16	Barium	REG	12/16/2015			387701001	GEL	METAL	7440393	SW846-6020	0.139	mg/L	X		0.002	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100A1-16	Fluoride	REG	12/16/2015			387701001	GEL	ANION	16984488	SW846-9056	0.167	mg/L	X		0.1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100T1-19	Fluoride	REG	12/17/2018			467144002	GEL	ANION	16984488	SW846-9056	0.175	mg/L	X		0.1	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100A1-16	Chromium	REG	12/16/2015			387701001	GEL	METAL	7440473	SW846-6020	0.186	mg/L	X		0.01	I		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-16	Phosphate as Phosphorous	REG	12/16/2015			387701001	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100T1-19	Phosphate as Phosphorous	REG	12/17/2018			467144002	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A2-16	Technetium-99	REG	5/23/2016			398107002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.337	pCi/L	X		18.5		10.7	6/21/2016		10.7	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100T1-19	Chromium	REG	12/17/2018			467144002	GEL	METAL	7440473	SW846-6020	0.459	mg/L	X		0.01	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	J	WG	MW100A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701001	GEL	WETCHEM	N997	SW846-9060	0.78	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	J	WG	MW100A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701001	GEL	WETCHEM	N997	SW846-9060	0.792	mg/L	X		1	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	J	WG	MW100A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701001	GEL	WETCHEM	N997	SW846-9060	0.794	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	J	WG	MW100A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701001	GEL	WETCHEM	N997	SW846-9060	0.795	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	J	WG	MW100A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701001	GEL	WETCHEM	N997	SW846-9060	0.799	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100A1-16	Iron	REG	12/16/2015			387701001	GEL	METAL	7439896	SW846-6020	0.962	mg/L	X		0.1	I		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A2-16	Ethylbenzene	REG	5/23/2016			398107002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A2-16	1,2-Dichloroethane	REG	5/23/2016			398107002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A2-16	Toluene	REG	5/23/2016			398107002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A2-16	Tetrachloroethene	REG	5/23/2016			398107002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A2-16	Chloroform	REG	5/23/2016			398107002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-17	Ethylbenzene	REG	5/5/2017			422559002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-17	1,2-Dichloroethane	REG	5/5/2017			422559002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-17	Toluene	REG	5/5/2017			422559002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-17	Tetrachloroethene	REG	5/5/2017			422559002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-17	Chloroform	REG	5/5/2017			422559002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-15	Ethylbenzene	REG	8/25/2015			380009001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-15	1,2-Dichloroethane	REG	8/25/2015			380009001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-15	Toluene	REG	8/25/2015			380009001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-15	Tetrachloroethene	REG	8/25/2015			380009001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-15	Chloroform	REG	8/25/2015			380009001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-14	Ethylbenzene	REG	5/14/2014			348911006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4817	7167	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW100	U	WG	MW100A1-14	1,2-Dichloroethane	REG	5/14/2014			348911006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4817	7167	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW100	U	WG	MW100A1-14	Toluene	REG	5/14/2014			348911006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4817	7167	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW100	U	WG	MW100A1-14	Tetrachloroethene	REG	5/14/2014			348911006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4817	7167	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW100	U	WG	MW100A1-14	Chloroform	REG	5/14/2014			348911006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4817	7167	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW100	U	WG	MW100A1-19	Ethylbenzene	REG	5/14/2019			479290001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-19	1,2-Dichloroethane	REG	5/14/2019			479290001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-19	Toluene	REG	5/14/2019			479290001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-19	Tetrachloroethene	REG	5/14/2019			479290001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-19	Chloroform	REG	5/14/2019			479290001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	Ethylbenzene	REG	5/9/2018			449923001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	1,2-Dichloroethane	REG	5/9/2018			449923001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	Toluene	REG	5/9/2018			449923001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	Tetrachloroethene	REG	5/9/2018			449923001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	Chloroform	REG	5/9/2018			449923001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-17	1,1-Dichloroethene	REG	5/5/2017			422559002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-17	1,1,2-Trichloroethane	REG	5/5/2017			422559002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-18	1,1-Dichloroethene	REG	5/9/2018			449923001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	1,1,2-Trichloroethane	REG	5/9/2018			449923001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-19	1,1-Dichloroethene	REG	5/14/2019			479290001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-19	1,1,2-Trichloroethane	REG	5/14/2019			479290001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A2-16	1,1-Dichloroethene	REG	5/23/2016			398107002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A2-16	1,1,2-Trichloroethane	REG	5/23/2016			398107002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-15	1,1-Dichloroethene	REG	8/25/2015			380009001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-15	1,1,2-Trichloroethane	REG	8/25/2015			380009001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-14	1,1-Dichloroethene	REG	5/14/2014			348911006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4817	7167	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW100	U	WG	MW100A1-14	1,1,2-Trichloroethane	REG	5/14/2014			348911006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4817	7167	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW100	U	WG	MW100A1-19	cis-1,2-Dichloroethene	REG	5/14/2019			479290001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-19	trans-1,2-Dichloroethene	REG	5/14/2019			479290001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-19	Benzene	REG	5/14/2019			479290001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-19	Bromodichloromethane	REG	5/14/2019			479290001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-19	1,1-Dichloroethane	REG	5/14/2019			479290001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-19	Trichloroethene	REG	5/14/2019			479290001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	cis-1,2-Dichloroethene	REG	5/9/2018			449923001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	trans-1,2-Dichloroethene	REG	5/9/2018			449923001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	Benzene	REG	5/9/2018			449923001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	Bromodichloromethane	REG	5/9/2018			449923001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	1,1-Dichloroethane	REG	5/9/2018			449923001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	Trichloroethene	REG	5/9/2018			449923001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-17	cis-1,2-Dichloroethene	REG	5/5/2017			422559002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-17	trans-1,2-Dichloroethene	REG	5/5/2017			422559002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-17	Benzene	REG	5/5/2017			422559002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-17	Bromodichloromethane	REG	5/5/2017			422559002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-17	1,1-Dichloroethane	REG	5/5/2017			422559002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-17	Trichloroethene	REG	5/5/2017			422559002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-15	trans-1,2-Dichloroethene	REG	8/25/2015			380009001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW100	U	WG	MW100A1-19	Vinyl chloride	REG	5/14/2019			479290001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	Carbon tetrachloride	REG	5/9/2018			449923001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	1,1,1-Trichloroethane	REG	5/9/2018			449923001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-18	Vinyl chloride	REG	5/9/2018			449923001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-17	Carbon tetrachloride	REG	5/5/2017			422559002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-17	1,1,1-Trichloroethane	REG	5/5/2017			422559002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-17	Vinyl chloride	REG	5/5/2017			422559002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A2-16	Carbon tetrachloride	REG	5/23/2016			398107002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A2-16	1,1,1-Trichloroethane	REG	5/23/2016			398107002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A2-16	Vinyl chloride	REG	5/23/2016			398107002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-15	Carbon tetrachloride	REG	8/25/2015			380009001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-15	1,1,1-Trichloroethane	REG	8/25/2015			380009001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-15	Vinyl chloride	REG	8/25/2015			380009001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-14	Carbon tetrachloride	REG	5/14/2014			348911006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4817	7167	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW100	U	WG	MW100A1-14	1,1,1-Trichloroethane	REG	5/14/2014			348911006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4817	7167	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW100	U	WG	MW100A1-14	Vinyl chloride	REG	5/14/2014			348911006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4817	7167	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW100	J	WG	MW100T1-19	Total Organic Carbon (TOC)	REG	12/17/2018			467144002	GEL	WETCHEM	N997	SW846-9060A	1.25	mg/L	X		2	S		1/5/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100A1-16	Potassium	REG	12/16/2015			387701001	GEL	METAL	7440097	SW846-6020	1.98	mg/L	X		0.3			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100T1-19	Potassium	REG	12/17/2018			467144002	GEL	METAL	7440097	SW846-6020	2.05	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100T1-19	Iron	REG	12/17/2018			467144002	GEL	METAL	7439896	SW846-6020	2.78	mg/L	X		0.1	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-17	Total Xylene	REG	5/5/2017			422559002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW100	U	WG	MW100A1-18	Total Xylene	REG	5/9/2018			449923001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A1-19	Total Xylene	REG	5/14/2019			479290001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100A2-16	Total Xylene	REG	5/23/2016			398107002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-15	Total Xylene	REG	8/25/2015			380009001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-14	Total Xylene	REG	5/14/2014			348911006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4817	7167	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW100		WG	MW100T1-19	Nitrate as Nitrogen	REG	12/17/2018			467144002	GEL	ANION	N3338	SW846-9056	3.06	mg/L	X		0.1	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100A1-16	Nitrate as Nitrogen	REG	12/16/2015			387701001	GEL	ANION	N3338	SW846-9056	3.29	mg/L	X		0.5	S		12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100A1-14	Technetium-99	REG	5/14/2014			348911006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.75	pCi/L	X		20.8		12	6/8/2014		12	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4817	7167	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW100		WG	MW100T1-19	Magnesium	REG	12/17/2018			467144002	GEL	METAL	7439954	SW846-6020	7.91	mg/L	X		0.03	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100A1-16	Magnesium	REG	12/16/2015			387701001	GEL	METAL	7439954	SW846-6020	8.03	mg/L	X		0.03	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	J	WG	MW100T1-19	Methane	REG	12/17/2018			467144002	GEL	VOA	74828	RSK175	11.9	ug/L	X		25	S		12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100T1-19	Sulfate	REG	12/17/2018			467144002	GEL	ANION	14808798	SW846-9056	15.1	mg/L	X		0.4			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100A1-16	Silica	REG	12/16/2015			387701001	GEL	WETCHEM	7631869	EPA-200.7	16.8	mg/L	X		0.213			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100A1-16	Sulfate	REG	12/16/2015			387701001	GEL	ANION	14808798	SW846-9056	17.2	mg/L	X		0.4	S		12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100T1-19	Calcium	REG	12/17/2018			467144002	GEL	METAL	7440702	SW846-6020	18.5	mg/L	X		0.2	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100A1-16	Calcium	REG	12/16/2015			387701001	GEL	METAL	7440702	SW846-6020	19.3	mg/L	X		0.2			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100	U	WG	MW100T1-19	Ethane	REG	12/17/2018			467144002	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	U	WG	MW100T1-19	Ethylene	REG	12/17/2018			467144002	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100T1-19	Chloride	REG	12/17/2018			467144002	GEL	ANION	16887006	SW846-9056	35.2	mg/L	X		1	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100A1-16	Chloride	REG	12/16/2015			387701001	GEL	ANION	16887006	SW846-9056	38.2	mg/L	X		1	S		12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100A1-16	Sodium	REG	12/16/2015			387701001	GEL	METAL	7440235	SW846-6020	42.4	mg/L	X		0.25			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100T1-19	Sodium	REG	12/17/2018			467144002	GEL	METAL	7440235	SW846-6020	46.2	mg/L	X		0.25			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100	B	WG	MW100A1-16	Alkalinity as CaCO3	REG	12/16/2015			387701001	GEL	WETCHEM	N44	EPA-310.1	97.4	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100T1-19	Alkalinity as CaCO3	REG	12/17/2018			467144002	GEL	WETCHEM	N44	EPA-310.1	100	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100T1-19	Dissolved Solids	REG	12/17/2018			467144002	GEL	WETCHEM	N340	EPA-160.1	161	mg/L	X		14.3	S		12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW100		WG	MW100A1-16	Dissolved Solids	REG	12/16/2015			387701001	GEL	WETCHEM	N340	EPA-160.1	279	mg/L	X		14.3	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW100		WG	MW100T1-19	Silica	REG	12/17/2018			467144002	GEL	WETCHEM	7631869	EPA-200.7	15300	ug/L	X		213			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4817	7167	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-15	Technetium-99	REG	5/28/2015			374014001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.77	pCi/L	X		21.1		12.2	6/23/2015		12.2	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	Carbon tetrachloride	REG	5/28/2015			374014001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	1,1,1-Trichloroethane	REG	5/28/2015			374014001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	Vinyl chloride	REG	5/28/2015			374014001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-19	Carbon tetrachloride	REG	4/30/2019			477973002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	1,1,1-Trichloroethane	REG	4/30/2019			477973002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	Vinyl chloride	REG	4/30/2019			477973002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-15	cis-1,2-Dichloroethene	REG	5/28/2015			374014001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	trans-1,2-Dichloroethene	REG	5/28/2015			374014001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	Benzene	REG	5/28/2015			374014001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	Bromodichloromethane	REG	5/28/2015			374014001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	1,1-Dichloroethane	REG	5/28/2015			374014001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	Trichloroethene	REG	5/28/2015			374014001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-19	cis-1,2-Dichloroethene	REG	4/30/2019			477973002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	trans-1,2-Dichloroethene	REG	4/30/2019			477973002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	Benzene	REG	4/30/2019			477973002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	Bromodichloromethane	REG	4/30/2019			477973002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	1,1-Dichloroethane	REG	4/30/2019			477973002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	Trichloroethene	REG	4/30/2019			477973002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-15	1,1-Dichloroethene	REG	5/28/2015			374014001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	1,1,2-Trichloroethane	REG	5/28/2015			374014001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-19	1,1-Dichloroethene	REG	4/30/2019			477973002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	1,1,2-Trichloroethane	REG	4/30/2019			477973002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	Ethylbenzene	REG	4/30/2019			477973002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	1,2-Dichloroethane	REG	4/30/2019			477973002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	Toluene	REG	4/30/2019			477973002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	Tetrachloroethene	REG	4/30/2019			477973002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-19	Chloroform	REG	4/30/2019			477973002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-15	Ethylbenzene	REG	5/28/2015			374014001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	1,2-Dichloroethane	REG	5/28/2015			374014001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	Toluene	REG	5/28/2015			374014001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	Tetrachloroethene	REG	5/28/2015			374014001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-15	Chloroform	REG	5/28/2015			374014001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-19	Technetium-99	REG	4/30/2019			477973002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.75	pCi/L	X		19.8		11.5	5/16/2019		11.5	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW103	U	WG	MW103BI1-15	Total Xylene	REG	5/28/2015			374014001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW103	U	WG	MW103BI1-19	Total Xylene	REG	4/30/2019			477973002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6252.14	-3500.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ2-15	Technetium-99	REG	2/10/2015			367159003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.11	pCi/L	X		22.4		12.7	3/10/2015		12.7	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ4-16	Technetium-99	REG	8/15/2016			404115002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW106A	U	WG	MW106AWPBQ2-18	Technetium-99	REG	2/13/2018			443874007	GEL	RADS	14133767	HASL 300, U-02-RC M	-0.627	pCi/L	X		17.3		9.95	2/25/2018		9.95	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ4-19	Uranium-238	REG	8/14/2019			487681001	GEL	METAL	24678828	ASTM-C1345-08M	-0.304	ug/L	X		1.34		0.0101	9/1/2019		0.0373	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ1-15	Uranium-238	REG	11/18/2014			361842001	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.272	pCi/L	X		1.59		0.515	12/12/2014		0.516	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ1-16	Uranium-238	REG	11/16/2015			385798002	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.177	pCi/L	X		1.03		0.335	12/12/2015		0.336	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106AWPBQ2-16	Uranium-235	REG	2/10/2016			391290002	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.128	pCi/L	X		2.51		1.07	3/9/2016		1.07	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106AWPBQ4-15	Uranium-238	REG	8/11/2015			379405002	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.116	pCi/L	X		1.64		0.648	9/5/2015		0.651	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ2-15	Uranium-235	REG	2/10/2015			367159003	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0474	pCi/L	X		0.948		0.409	2/19/2015		0.41	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ3-19	Uranium-238	REG	5/20/2019			479815001	GEL	METAL	24678828	ASTM-C1345-08M	-0.0178	ug/L	X		1.23		0.00165	6/5/2019		0.00229	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ4-19	Uranium-235	REG	8/14/2019			487681001	GEL	METAL	15117961	ASTM-C1345-08M	-0.00232	ug/L	X		0.0195		0.00832	9/1/2019		0.00833	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ4-18	Uranium-235	REG	8/13/2018			463376002	GEL	METAL	15117961	ASTM-C1345-08M	-0.000642	ug/L	X		0.031		0.00314	11/6/2018		0.00314	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ1-19	Uranium-235	REG	11/7/2018			463965002	GEL	METAL	15117961	ASTM-C1345-08M	-0.000314	ug/L	X		0.0191		0.00365	11/27/2018		0.00365	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ4-17	Uranium-238	REG	8/28/2017			431886002	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	X		0.661		0.444	9/20/2017		0.445	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ1-15	Uranium-235	REG	11/18/2014			361842001	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.839		0.564	12/12/2014		0.566	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ3-19	Uranium-234	REG	5/20/2019			479815001	GEL	METAL	13966295	ASTM-C1345-08M	0.000187	ug/L	X		0.00279		0.000113	6/18/2019		0.000113	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ4-18	Uranium-234	REG	8/13/2018			463376002	GEL	METAL	13966295	ASTM-C1345-08M	0.000482	ug/L	X		0.00299		0.000493	11/6/2018		0.000495	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ4-19	Uranium-234	REG	8/14/2019			487681001	GEL	METAL	13966295	ASTM-C1345-08M	0.000485	ug/L	X		0.00422		0.000542	9/9/2019		0.000544	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ1-19	Uranium-234	REG	11/7/2018			463965002	GEL	METAL	13966295	ASTM-C1345-08M	0.000498	ug/L	X		0.00313		0.000515	11/27/2018		0.000516	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ2-19	Uranium-234	REG	2/11/2019			471278002	GEL	METAL	13966295	ASTM-C1345-08M	0.000535	ug/L	X		0.00335		0.000471	2/19/2019		0.000473	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ3-19	Uranium-235	REG	5/20/2019			479815001	GEL	METAL	15117961	ASTM-C1345-08M	0.000893	ug/L	X		0.0131		0.0013	6/5/2019		0.0013	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ2-19	Uranium-235	REG	2/11/2019			471278002	GEL	METAL	15117961	ASTM-C1345-08M	0.00122	ug/L	X		0.0234		0.00235	3/7/2019		0.00235	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ1-19	Uranium-238	REG	11/7/2018			463965002	GEL	METAL	24678828	ASTM-C1345-08M	0.0119	ug/L	X		2.25		0.00912	11/27/2018		0.00919	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ2-19	Uranium-238	REG	2/11/2019			471278002	GEL	METAL	24678828	ASTM-C1345-08M	0.0211	ug/L	X		2.09		0.00757	3/7/2019		0.00778	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ4-18	Uranium-238	REG	8/13/2018			463376002	GEL	METAL	24678828	ASTM-C1345-08M	0.0802	ug/L	X		3.11		0.0318	11/6/2018		0.0327	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ1-16	Uranium-234	REG	11/16/2015			385798002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0885	pCi/L	X		1.28		0.622	12/12/2015		0.623	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106AWPBQ1-18	Uranium-234	REG	11/7/2017			437647002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.1	pCi/L	X		1.07		0.556	11/28/2017		0.556	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ1-18	Uranium-235	REG	11/7/2017			437647002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.124	pCi/L	X		1.32		0.687	11/28/2017		0.688	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ3-18	Uranium-238	REG	5/2/2018			449396001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.134	pCi/L	X		1.18		0.602	5/22/2018		0.603	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ4-16	Uranium-235	REG	8/15/2016			404115002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.135	pCi/L	X		0.405		0.38	9/12/2016		0.381	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106AWPBQ4-17	Uranium-235	REG	8/28/2017			431886002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.142	pCi/L	X		1.51		0.787	9/20/2017		0.788	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ4-16	Uranium-238	REG	8/15/2016			404115002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.166	pCi/L	X		0.605		0.382	9/12/2016		0.383	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106AWPBQ2-15	Uranium-234	REG	2/10/2015			367159003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.166	pCi/L	X		1.05		0.568	2/19/2015		0.569	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ3-17	Uranium-235	REG	5/16/2017			423650001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.184	pCi/L	X		0.672		0.423	6/10/2017		0.424	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ1-17	Uranium-235	REG	11/16/2016			410849002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.189	pCi/L	X		1.2		0.646	12/9/2016		0.647	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ3-15	Uranium-235	REG	5/12/2015			373069002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.198	pCi/L	X		2.11		1.1	6/3/2015		1.1	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ3-17	Uranium-238	REG	5/16/2017			423650001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.2	pCi/L	X		0.647		0.398	6/10/2017		0.399	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ1-18	Uranium-238	REG	11/7/2017			437647002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.215	pCi/L	X		1.77		0.904	11/28/2017		0.904	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ3-17	Uranium-234	REG	5/16/2017			423650001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.247	pCi/L	X		0.543		0.393	6/10/2017		0.395	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ2-15	Uranium-238	REG	2/10/2015			367159003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.32	pCi/L	X		0.48		0.548	2/19/2015		0.55	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ3-16	Uranium-238	REG	5/10/2016			397261001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.325	pCi/L	X		1.18		0.745	5/27/2016		0.747	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106AWPBQ4-17	Uranium-234	REG	8/28/2017			431886002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.344	pCi/L	X		1.63		0.906	9/20/2017		0.907	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ2-18	Uranium-234	REG	2/13/2018			443874007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.346	pCi/L	X		1.48		0.83	2/17/2018		0.833	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	J	WG	MW106ABI1-19	cis-1,2-Dichloroethene	REG	4/30/2019			479973003	GEL	VOA	156592	SW846-8260B	0.39	ug/L	X		1	S		5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ4-17	Technetium-99	REG	8/28/2017			431886002	GEL	RADS	14133767	HASL 300, U-02-RC M	0.391	pCi/L	X		19.2		11.1	9/18/2017		11.1	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	J	WG	MW106ABI1-17	cis-1,2-Dichloroethene	REG	5/16/2017			423664002	GEL	VOA	156592	SW846-8260B	0.4	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ1-15	Uranium-234	REG	11/18/2014			361842001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.407	pCi/L	X		1.59		0.925	12/12/2014		0.927	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ2-17	Uranium-235	REG	2/14/2017			416804001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.416	pCi/L	X		1.13		0.817	3/3/2017		0.819	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ1-16	Uranium-235	REG	11/16/2015			385798002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.459	pCi/L	X		1.01		0.73	12/12/2015		0.733	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106AWPBQ4-16	Uranium-234	REG	8/15/2016			404115002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.468	pCi/L	X		0.668		0.535	9/12/2016		0.54	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	J	WG	MW106ABI1-15	cis-1,2-Dichloroethene	REG	5/27/2015			374014002	GEL	VOA	156592	SW846-8260B	0.49	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ2-18	Uranium-235	REG	2/13/2018			443874007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.516	pCi/L	X		1.38		0.913	2/17/2018		0.916	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ4-18	Uranium-238	REG	8/13/2018			457541002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.529	pCi/L	X		1.32		0.856	9/10/2018		0.859	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ1-17	Uranium-238	REG	11/16/2016			410849002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.553	pCi/L	X		0.705		0.652	12/9/2016		0.656	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ4-15	Uranium-235	REG	8/11/2015			379405002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.747	pCi/L	X		1.67		1.36	9/5/2015		1.36	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ3-15	Uranium-238	REG	5/12/2015			373069002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.778	pCi/L	X		1.71		1.24	6/3/2015		1.24	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ2-17	Uranium-238	REG	2/14/2017			416804001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.818	pCi/L	X		1.17		0.935	3/3/2017		0.942	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ2-17	Uranium-234	REG	2/14/2017			416804001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.864	pCi/L	X		1.06		0.93	3/3/2017		0.938	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ4-18	Uranium-235	REG	8/13/2018			457541002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.877	pCi/L	X		1.12		1.03	9/10/2018		1.04	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ2-18	Uranium-238	REG	2/13/2018			443874007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.967	pCi/L	X		1.12		0.966	2/17/2018		0.975	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ3-18	Uranium-235	REG	5/2/2018			449396001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.988	pCi/L	X		0.996		1.01	5/22/2018		1.02	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ3-16	Uranium-235	REG	5/10/2016			397261001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.992	pCi/L	X		1.27		1.17	5/27/2016		1.18	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106ABI1-15	Ethylbenzene	REG	5/27/2015			374014002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106ABI1-15	1,2-Dichloroethane	REG	5/27/2015			374014002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106ABI1-15	Toluene	REG	5/27/2015			374014002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106ABI1-15	Tetrachloroethene	REG	5/27/2015			374014002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106ABI1-15	Chloroform	REG	5/27/2015			374014002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106ABI1-19	Ethylbenzene	REG	4/30/2019			479973003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106ABI1-19	1,2-Dichloroethane	REG	4/30/2019			479973003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106ABI1-19	Toluene	REG	4/30/2019			479973003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106ABI1-19	Tetrachloroethene	REG	4/30/2019			479973003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106ABI1-19	Chloroform	REG	4/30/2019			479973003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106ABI1-17	Ethylbenzene	REG	5/16/2017			423664002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106ABI1-17	1,2-Dichloroethane	REG	5/16/2017			423664002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106ABI1-17	Toluene	REG	5/16/2017			423664002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106ABI1-17	Tetrachloroethene	REG	5/16/2017			423664002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106ABI1-17	Chloroform	REG	5/16/2017			423664002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106ABI1-19	1,1-Dichloroethene	REG	4/30/2019			479973003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8442.53	976.36

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW106A	U	WG	MW106ABI1-15	Benzene	REG	5/27/2015			374014002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106ABI1-15	Bromodichloromethane	REG	5/27/2015			374014002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106ABI1-15	1,1-Dichloroethane	REG	5/27/2015			374014002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106ABI1-19	Carbon tetrachloride	REG	4/30/2019			477973003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106ABI1-19	1,1,1-Trichloroethane	REG	4/30/2019			477973003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106ABI1-19	Vinyl chloride	REG	4/30/2019			477973003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106ABI1-15	Carbon tetrachloride	REG	5/27/2015			374014002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106ABI1-15	1,1,1-Trichloroethane	REG	5/27/2015			374014002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106ABI1-15	Vinyl chloride	REG	5/27/2015			374014002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106ABI1-17	Carbon tetrachloride	REG	5/16/2017			423664002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106ABI1-17	1,1,1-Trichloroethane	REG	5/16/2017			423664002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	UY1	WG	MW106ABI1-17	Vinyl chloride	REG	5/16/2017			423664002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A		WG	MW106AWPBQ1-17	Uranium-234	REG	11/16/2016			410849002	GEL	RADS	13966295	HASL 300, U-02-RC M	1.07	pCi/L	X		0.899		0.876	12/9/2016		0.887	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ2-16	Uranium-234	REG	2/10/2016			391290002	GEL	RADS	13966295	HASL 300, U-02-RC M	1.09	pCi/L	X		2.34		1.71	3/9/2016		1.72	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106AWPBQ3-15	Uranium-234	REG	5/12/2015			373069002	GEL	RADS	13966295	HASL 300, U-02-RC M	1.17	pCi/L	X		2.16		1.52	6/3/2015		1.53	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ3-16	Uranium-234	REG	5/10/2016			397261001	GEL	RADS	13966295	HASL 300, U-02-RC M	1.18	pCi/L	X		1.18		1.12	5/27/2016		1.13	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106AWPBQ3-18	Uranium-234	REG	5/2/2018			449396001	GEL	RADS	13966295	HASL 300, U-02-RC M	1.22	pCi/L	X		1.26		1.05	5/22/2018		1.07	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ2-16	Uranium-238	REG	2/10/2016			391290002	GEL	RADS	24678828	HASL 300, U-02-RC M	1.26	pCi/L	X		2.86		1.92	3/9/2016		1.94	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106AWPBQ4-15	Uranium-234	REG	8/11/2015			379405002	GEL	RADS	13966295	HASL 300, U-02-RC M	1.49	pCi/L	X		1.64		1.55	9/5/2015		1.58	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A		WG	MW106AWPBQ4-18	Uranium-234	REG	8/13/2018			457541002	GEL	RADS	13966295	HASL 300, U-02-RC M	1.83	pCi/L	X		1.58	S	1.35	9/10/2018		1.38	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106ABI1-19	Total Xylene	REG	4/30/2019			477973003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106ABI1-17	Total Xylene	REG	5/16/2017			423664002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106ABI1-15	Total Xylene	REG	5/27/2015			374014002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A		WG	MW106ABI1-19	Trichloroethene	REG	4/30/2019			477973003	GEL	VOA	79016	SW846-8260B	3.02	ug/L	X		1	IS		5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ2-16	Technetium-99	REG	2/10/2016			391290002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.09	pCi/L	X		14.2		8.29	3/8/2016		8.3	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A		WG	MW106AWPBQ3-19	Trichloroethene	REG	5/20/2019			479815001	GEL	VOA	79016	SW846-8260B	3.12	ug/L	X		1	IS		5/30/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A		WG	MW106AWPBQ3-17	Trichloroethene	REG	5/16/2017			423650001	GEL	VOA	79016	SW846-8260B	3.63	ug/L	X		1	I		5/26/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A		WG	MW106AWPBQ2-18	Trichloroethene	REG	2/13/2018			443874007	GEL	VOA	79016	SW846-8260B	3.66	ug/L	X		1	I		2/20/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	Y2	WG	MW106AWPBQ2-19	Trichloroethene	REG	2/11/2019			471278002	GEL	VOA	79016	SW846-8260B	3.67	ug/L	X		1	I		2/22/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A		WG	MW106AWPBQ4-19	Trichloroethene	REG	8/14/2019			487681001	GEL	VOA	79016	SW846-8260B	3.76	ug/L	X		1	I		8/24/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A	U	WG	MW106AWPBQ1-15	Technetium-99	REG	11/18/2014			361842001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.92	pCi/L	X		19.9		11.7	12/16/2014		11.7	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A	U	WG	MW106AWPBQ3-18	Technetium-99	REG	5/2/2018			449396001	GEL	RADS	14133767	DOE TC-02-RC	3.92	pCi/L	X		20.9		12.1	5/21/2018		12.1	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A		WG	MW106AWPBQ4-17	Trichloroethene	REG	8/28/2017			431886002	GEL	VOA	79016	SW846-8260B	4	ug/L	X		1	I		9/5/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ1-16	Technetium-99	REG	11/16/2015			385798002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.03	pCi/L	X		20.7		12.1	12/13/2015		12.1	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A		WG	MW106AWPBQ1-16	Trichloroethene	REG	11/16/2015			385798002	GEL	VOA	79016	SW846-8260B	4.06	ug/L	X		1	I		11/25/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A		WG	MW106AWPBQ4-15	Trichloroethene	REG	8/11/2015			379405002	GEL	VOA	79016	SW846-8260B	4.12	ug/L	X		1	I		8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A		WG	MW106AWPBQ4-18	Trichloroethene	REG	8/13/2018			457541002	GEL	VOA	79016	SW846-8260B	4.22	ug/L	X		1	I		8/23/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A		WG	MW106ABI1-17	Trichloroethene	REG	5/16/2017			423664002	GEL	VOA	79016	SW846-8260B	4.24	ug/L	X		1	I		5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A		WG	MW106AWPBQ1-18	Trichloroethene	REG	11/7/2017			437647002	GEL	VOA	79016	SW846-8260B	4.35	ug/L	X		1	I		11/19/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A		WG	MW106AWPBQ3-18	Trichloroethene	REG	5/2/2018			449396001	GEL	VOA	79016	SW846-8260B	4.38	ug/L	X		1	I		5/10/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A		WG	MW106AWPBQ3-16	Trichloroethene	REG	5/10/2016			397261001	GEL	VOA	79016	SW846-8260B	4.51	ug/L	X		1	I		5/20/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106AWPBQ1-18	Technetium-99	REG	11/7/2017			437647002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.55	pCi/L	X		15.8		9.27	11/25/2017		9.28	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A		WG	MW106ABI1-15	Trichloroethene	REG	5/27/2015			374014002	GEL	VOA	79016	SW846-8260B	4.67	ug/L	X		1	I		6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A		WG	MW106AWPBQ1-19	Trichloroethene	REG	11/7/2018			463965002	GEL	VOA	79016	SW846-8260B	4.74	ug/L	X		1	I		11/16/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW106A		WG	MW106AWPBQ2-16	Trichloroethene	REG	2/10/2016			391290002	GEL	VOA	79016	SW846-8260B	4.77	ug/L	X		1	I		2/19/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A		WG	MW106AWPBQ3-15	Trichloroethene	REG	5/12/2015			373069002	GEL	VOA	79016	SW846-8260B	4.88	ug/L	X		1	I		5/22/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A		WG	MW106AWPBQ2-15	Trichloroethene	REG	2/10/2015			367159003	GEL	VOA	79016	SW846-8260B	4.96	ug/L	X		1	I		2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A		WG	MW106AWPBQ4-16	Trichloroethene	REG	8/15/2016			404115002	GEL	VOA	79016	SW846-8260B	5.18	ug/L	X		1	I		8/19/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW106A	U	WG	MW106AWPBQ3-17	Technetium-99	REG	5/16/2017			423650001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.31	pCi/L	X		17.4		10.2	6/5/2017		10.2	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A		WG	MW106AWPBQ2-17	Trichloroethene	REG	2/14/2017			416804001	GEL	VOA	79016	SW846-8260B	5.35	ug/L	X		1	I		2/25/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A		WG	MW106AWPBQ1-15	Trichloroethene	REG	11/18/2014			361842001	GEL	VOA	79016	SW846-8260B	5.37	ug/L	X		1	I		11/25/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW106A		WG	MW106AWPBQ1-17	Trichloroethene	REG	11/16/2016			410849002	GEL	VOA	79016	SW846-8260B	5.4	ug/L	X		1	I		11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8442.53	976.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ1-17	Technetium-99	REG	11/16/2016			410849002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.12	pCi/L	X		18.1		10.6	12/13/2016		10.7	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ2-17	Technetium-99	REG	2/14/2017			416804001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.81	pCi/L	X		18		10.7	2/28/2017		10.8	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106ABI1-17	Technetium-99	REG	5/16/2017			423664002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.3	pCi/L	X		16.4		9.94	6/6/2017		10	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8442.53	976.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW106A	U	WG	MW106AWPBQ4-15	Technetium-99	REG	8/11/2015			379405002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.6	pCi/L	X		22.9		13.8	8/31/2015		14	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8442.53	976.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW108	U	WG	MW108SP6-17	Vinyl chloride	REG	6/28/2017			426689001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			7/5/2017			24920	GWES17-15	Surveillance Monitoring - Special Request GWES17-15	-3698.8999	-3132.8999	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW108	U	WG	MW108SP6-17	cis-1,2-Dichloroethene	REG	6/28/2017			426689001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			7/5/2017			24920	GWES17-15	Surveillance Monitoring - Special Request GWES17-15	-3698.8999	-3132.8999	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW108	U	WG	MW108SP6-17	trans-1,2-Dichloroethene	REG	6/28/2017			426689001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			7/5/2017			24920	GWES17-15	Surveillance Monitoring - Special Request GWES17-15	-3698.8999	-3132.8999	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW108	U	WG	MW108SP6-17	1,1-Dichloroethene	REG	6/28/2017			426689001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/5/2017			24920	GWES17-15	Surveillance Monitoring - Special Request GWES17-15	-3698.8999	-3132.8999	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW108		WG	MW108SP6-17	Trichloroethene	REG	6/28/2017			426689001	GEL	VOA	79016	SW846-8260B	1.93	ug/L	X		1	I		7/5/2017			24920	GWES17-15	Surveillance Monitoring - Special Request GWES17-15	-3698.8999	-3132.8999	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW108		WG	MW108SP6-17	Technetium-99	REG	6/28/2017			426689001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	24.8	pCi/L	X		17.6			7/18/2017		11.4	24920	GWES17-15	Surveillance Monitoring - Special Request GWES17-15	-3698.8999	-3132.8999	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-18	Technetium-99	REG	2/14/2018			443984002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-12.6	pCi/L	X		15.4		8.58	3/11/2018		8.58	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124Q1-19	Technetium-99	REG	10/3/2018			461070001	GEL	RADS	14133767	DOE TC-02-RC	-11.6	pCi/L	X		13.8		7.68	11/2/2018		7.68	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-16	Technetium-99	REG	2/8/2016			391039001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.87	pCi/L	X		22.9		13	3/7/2016		13	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124Q4-19	Technetium-99	REG	7/2/2019			483632001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.24	pCi/L	X		10.6		5.99	7/14/2019		5.99	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA2-14	Technetium-99	REG	8/26/2014			355748001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.23	pCi/L	X		22.7		12.9	9/16/2014		12.9	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	Alpha activity	REG	8/26/2014			355748001	GEL	RADS	12587461	EPA-900.0	-5.84	pCi/L	X		13.5		5.15	9/18/2014		5.15	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124Q3-18	Technetium-99	REG	4/9/2018			447628001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.57	pCi/L	X		9.1		5.19	4/24/2018		5.19	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-16	Beta activity	REG	2/8/2016			391039001	GEL	RADS	12587472	SW846-9310	-4.72	pCi/L	X		16.7		8.76	2/24/2016		8.76	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA2-17	Technetium-99	REG	8/1/2017			429710002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.11	pCi/L	X		17.1		9.67	8/22/2017		9.67	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-15	Technetium-99	REG	8/24/2015			379998002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.04	pCi/L	X		22.1		12.7	9/16/2015		12.7	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-17	Alpha activity	REG	8/1/2017			429710002	GEL	RADS	12587461	SW846-9310	-3.92	pCi/L	X		12		4.66	8/23/2017		4.66	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-14	Technetium-99	REG	2/24/2014			C14055028001	PGDP	RADS	14133767	RL-7100	-2.69	pCi/L	X		16.9		11	3/12/2014		11	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124Q4-18	Technetium-99	REG	7/3/2018			453993002	GEL	RADS	14133767	DOE TC-02-RC	-2.31	pCi/L	X		12.7		7.34	7/29/2018		7.34	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124Q2-19	Technetium-99	REG	1/2/2019			468013001	GEL	RADS	14133767	DOE TC-02-RC	-1.35	pCi/L	X		13.9		8.07	1/16/2019		8.07	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-14	Alpha activity	REG	2/24/2014			C14055028001	PGDP	RADS	12587461	SW846-9310	-1	pCi/L	X		5.31		1.16	3/12/2014		1.17	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-17	Technetium-99	REG	2/15/2017			416791001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.649	pCi/L	X		10.9		6.04	2/28/2017		6.04	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW124	J	WG	MW124SA1-17	1,1-Dichloroethene	REG	2/15/2017			416791001	GEL	VOA	75354	SW846-8260B	0.51	ug/L	X		1	S		2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	J	WG	MW124SA1-15	cis-1,2-Dichloroethene	REG	2/4/2015			366647001	GEL	VOA	156592	SW846-8260B	0.58	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	J	WG	MW124SA8-18	1,1-Dichloroethene	REG	8/27/2018			458313002	GEL	VOA	75354	SW846-8260B	0.6	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	J	WG	MW124Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013001	GEL	VOA	75354	SW846-8260B	0.7	ug/L	X		1			1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	J	WG	MW124SA1-15	1,1-Dichloroethene	REG	2/4/2015			366647001	GEL	VOA	75354	SW846-8260B	0.88	ug/L	X		1	S		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	J	WG	MW124Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070001	GEL	VOA	75354	SW846-8260B	0.9	ug/L	X		1			10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA2-17	Ethylbenzene	REG	8/1/2017			429710002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-17	1,2-Dichloroethane	REG	8/1/2017			429710002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-17	Toluene	REG	8/1/2017			429710002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-17	Tetrachloroethene	REG	8/1/2017			429710002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-17	Chloroform	REG	8/1/2017			429710002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA8-18	Ethylbenzene	REG	8/27/2018			458313002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA8-18	1,2-Dichloroethane	REG	8/27/2018			458313002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA8-18	Toluene	REG	8/27/2018			458313002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA8-18	Tetrachloroethene	REG	8/27/2018			458313002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA8-18	Chloroform	REG	8/27/2018			458313002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	Ethylbenzene	REG	2/14/2018			443984002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	1,2-Dichloroethane	REG	2/14/2018			443984002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	Toluene	REG	2/14/2018			443984002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	Tetrachloroethene	REG	2/14/2018			443984002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	Chloroform	REG	2/14/2018			443984002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-16	Ethylbenzene	REG	2/8/2016			391039001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA1-16	1,2-Dichloroethane	REG	2/8/2016			391039001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA1-16	Toluene	REG	2/8/2016			391039001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA1-16	Tetrachloroethene	REG	2/8/2016			391039001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA1-16	Chloroform	REG	2/8/2016			391039001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA2-16	Ethylbenzene	REG	8/4/2016			403256001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	1,2-Dichloroethane	REG	8/4/2016			403256001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	Toluene	REG	8/4/2016			403256001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	Tetrachloroethene	REG	8/4/2016			403256001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	Chloroform	REG	8/4/2016			403256001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	Ethylbenzene	REG	2/15/2017			416791001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	1,2-Dichloroethane	REG	2/15/2017			416791001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	Toluene	REG	2/15/2017			416791001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	Tetrachloroethene	REG	2/15/2017			416791001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	Chloroform	REG	2/15/2017			416791001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-15	Ethylbenzene	REG	2/4/2015			366647001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	1,2-Dichloroethane	REG	2/4/2015			366647001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	Toluene	REG	2/4/2015			366647001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	Tetrachloroethene	REG	2/4/2015			366647001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	Chloroform	REG	2/4/2015			366647001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	Ethylbenzene	REG	8/26/2014			355748001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	1,2-Dichloroethane	REG	8/26/2014			355748001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	Toluene	REG	8/26/2014			355748001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	Tetrachloroethene	REG	8/26/2014			355748001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	Chloroform	REG	8/26/2014			355748001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-14	1,2-Dichloroethane	REG	2/24/2014			C14055028001	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	Ethylbenzene	REG	8/24/2015			379998002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	1,2-Dichloroethane	REG	8/24/2015			379998002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	Toluene	REG	8/24/2015			379998002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	Tetrachloroethene	REG	8/24/2015			379998002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	Chloroform	REG	8/24/2015			379998002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124Q3-18	1,1-Dichloroethene	REG	4/9/2018			447628001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/19/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA2-17	1,1-Dichloroethene	REG	8/1/2017			429710002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-17	1,1,2-Trichloroethane	REG	8/1/2017			429710002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124Q1-18	1,1-Dichloroethene	REG	10/6/2017			434637002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/17/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA8-18	1,1,2-Trichloroethane	REG	8/27/2018			458313002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	1,1-Dichloroethene	REG	2/14/2018			443984002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	1,1,2-Trichloroethane	REG	2/14/2018			443984002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA2-15	1,1-Dichloroethene	REG	8/24/2015			379998002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	1,1,2-Trichloroethane	REG	8/24/2015			379998002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-14	1,1-Dichloroethene	REG	2/24/2014			C14055028001	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-14	1,1,2-Trichloroethane	REG	2/24/2014			C14055028001	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	1,1,2-Trichloroethane	REG	2/4/2015			366647001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	1,1-Dichloroethene	REG	8/26/2014			355748001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	1,1,2-Trichloroethane	REG	8/26/2014			355748001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-16	1,1-Dichloroethene	REG	2/8/2016			391039001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA1-16	1,1,2-Trichloroethane	REG	2/8/2016			391039001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124Q4-17	1,1-Dichloroethene	REG	7/10/2017			427964002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/19/2017			24964	ER117-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	1,1,2-Trichloroethane	REG	2/15/2017			416791001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	1,1-Dichloroethene	REG	8/4/2016			403256001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	1,1,2-Trichloroethane	REG	8/4/2016			403256001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA8-18	cis-1,2-Dichloroethene	REG	8/27/2018			458313002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA8-18	trans-1,2-Dichloroethene	REG	8/27/2018			458313002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW124	U	WG	MW124SA8-18	Benzene	REG	8/27/2018			458313002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA8-18	Bromodichloromethane	REG	8/27/2018			458313002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA8-18	1,1-Dichloroethane	REG	8/27/2018			458313002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA2-17	cis-1,2-Dichloroethene	REG	8/1/2017			429710002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-17	trans-1,2-Dichloroethene	REG	8/1/2017			429710002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-17	Benzene	REG	8/1/2017			429710002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-17	Bromodichloromethane	REG	8/1/2017			429710002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-17	1,1-Dichloroethane	REG	8/1/2017			429710002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-18	cis-1,2-Dichloroethene	REG	2/14/2018			443984002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	trans-1,2-Dichloroethene	REG	2/14/2018			443984002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	Benzene	REG	2/14/2018			443984002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	Bromodichloromethane	REG	2/14/2018			443984002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	1,1-Dichloroethane	REG	2/14/2018			443984002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA2-16	cis-1,2-Dichloroethene	REG	8/4/2016			403256001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	trans-1,2-Dichloroethene	REG	8/4/2016			403256001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	Benzene	REG	8/4/2016			403256001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	Bromodichloromethane	REG	8/4/2016			403256001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	1,1-Dichloroethane	REG	8/4/2016			403256001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	trans-1,2-Dichloroethene	REG	2/15/2017			416791001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	Benzene	REG	2/15/2017			416791001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	Bromodichloromethane	REG	2/15/2017			416791001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	1,1-Dichloroethane	REG	2/15/2017			416791001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-16	cis-1,2-Dichloroethene	REG	2/8/2016			391039001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA1-16	trans-1,2-Dichloroethene	REG	2/8/2016			391039001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA1-16	Benzene	REG	2/8/2016			391039001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA1-16	Bromodichloromethane	REG	2/8/2016			391039001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA1-16	1,1-Dichloroethane	REG	2/8/2016			391039001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA2-14	cis-1,2-Dichloroethene	REG	8/26/2014			355748001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	trans-1,2-Dichloroethene	REG	8/26/2014			355748001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	Benzene	REG	8/26/2014			355748001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	Bromodichloromethane	REG	8/26/2014			355748001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	1,1-Dichloroethane	REG	8/26/2014			355748001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-14	cis-1,2-Dichloroethene	REG	2/24/2014			C14055028001	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-14	trans-1,2-Dichloroethene	REG	2/24/2014			C14055028001	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-14	1,1-Dichloroethane	REG	2/24/2014			C14055028001	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	trans-1,2-Dichloroethene	REG	2/4/2015			366647001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	Benzene	REG	2/4/2015			366647001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	Bromodichloromethane	REG	2/4/2015			366647001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	1,1-Dichloroethane	REG	2/4/2015			366647001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	cis-1,2-Dichloroethene	REG	8/24/2015			379998002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	trans-1,2-Dichloroethene	REG	8/24/2015			379998002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	Benzene	REG	8/24/2015			379998002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	Bromodichloromethane	REG	8/24/2015			379998002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	1,1-Dichloroethane	REG	8/24/2015			379998002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-17	Carbon tetrachloride	REG	8/1/2017			429710002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-17	1,1,1-Trichloroethane	REG	8/1/2017			429710002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-17	Vinyl chloride	REG	8/1/2017			429710002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA8-18	Carbon tetrachloride	REG	8/27/2018			458313002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA8-18	1,1,1-Trichloroethane	REG	8/27/2018			458313002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA8-18	Vinyl chloride	REG	8/27/2018			458313002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	Carbon tetrachloride	REG	2/14/2018			443984002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	1,1,1-Trichloroethane	REG	2/14/2018			443984002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	Vinyl chloride	REG	2/14/2018			443984002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA2-16	Carbon tetrachloride	REG	8/4/2016			403256001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	1,1,1-Trichloroethane	REG	8/4/2016			403256001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	Vinyl chloride	REG	8/4/2016			403256001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	Carbon tetrachloride	REG	2/15/2017			416791001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	1,1,1-Trichloroethane	REG	2/15/2017			416791001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-17	Vinyl chloride	REG	2/15/2017			416791001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-14	1,1,1-Trichloroethane	REG	2/24/2014			C14055028001	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	Carbon tetrachloride	REG	2/4/2015			366647001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	1,1,1-Trichloroethane	REG	2/4/2015			366647001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	Vinyl chloride	REG	2/4/2015			366647001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	Carbon tetrachloride	REG	8/26/2014			355748001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	1,1,1-Trichloroethane	REG	8/26/2014			355748001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	Vinyl chloride	REG	8/26/2014			355748001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-16	Carbon tetrachloride	REG	2/8/2016			391039001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA1-16	1,1,1-Trichloroethane	REG	2/8/2016			391039001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA1-16	Vinyl chloride	REG	2/8/2016			391039001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA2-15	1,1,1-Trichloroethane	REG	8/24/2015			379998002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	Vinyl chloride	REG	8/24/2015			379998002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	Carbon tetrachloride	REG	8/24/2015			379998002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW124	U	WG	MW124SA1-15	Alpha activity	REG	2/4/2015			366647001	GEL	RADS	12587461	EPA-900.0	1.07	pCi/L	X		9.89		4.73	3/1/2015		4.74	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124		WG	MW124Q2-18	1,1-Dichloroethene	REG	1/9/2018			441537002	GEL	VOA	75354	SW846-8260B	1.17	ug/L	X		1			1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124Q3-19	Technetium-99	REG	4/9/2019			476088002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.25	pCi/L	X		10.5		6.12	5/7/2019		6.12	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124Q4-17	Technetium-99	REG	7/10/2017			427964002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.27	pCi/L	X		11.5		6.72	8/1/2017			24964	ER117-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124		WG	MW124Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088002	GEL	VOA	75354	SW846-8260B	1.33	ug/L	X		1			4/20/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-15	Technetium-99	REG	2/4/2015			366647001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.44	pCi/L	X		23.6		13.6	3/3/2015		13.6	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-14	Vinyl chloride	REG	2/24/2014			C14055028001	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-18	Beta activity	REG	2/14/2018			443984002	GEL	RADS	12587472	SW846-9310	2.04	pCi/L	X		9.65		5.37	2/28/2018		5.38	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA8-18	Beta activity	REG	8/27/2018			458313002	GEL	RADS	12587472	SW846-9310	2.33	pCi/L	X		10.3		5.79	9/19/2018		5.8	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA2-14	Beta activity	REG	8/26/2014			355748001	GEL	RADS	12587472	EPA-900.0	2.33	pCi/L	X		11.2		6.23	9/18/2014		6.24	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-18	Alpha activity	REG	2/14/2018			443984002	GEL	RADS	12587461	SW846-9310	2.48	pCi/L	X		11.1		5.51	2/28/2018		5.53	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA8-18	Alpha activity	REG	8/27/2018			458313002	GEL	RADS	12587461	SW846-9310	2.64	pCi/L	X		9.27		4.99	9/19/2018		5.01	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA2-17	Total Xylene	REG	8/1/2017			429710002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA8-18	Total Xylene	REG	8/27/2018			458313002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA1-18	Total Xylene	REG	2/14/2018			443984002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124	U	WG	MW124SA2-15	Total Xylene	REG	8/24/2015			379998002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-15	Total Xylene	REG	2/4/2015			366647001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-14	Total Xylene	REG	8/26/2014			355748001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-16	Total Xylene	REG	2/8/2016			391039001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA1-17	Total Xylene	REG	2/15/2017			416791001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA2-16	Total Xylene	REG	8/4/2016			403256001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124		WG	MW124SA2-16	Trichloroethene	REG	8/4/2016			403256001	GEL	VOA	79016	SW846-8260B	3.1	ug/L	X		1	I		8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-15	Beta activity	REG	2/4/2015			366647001	GEL	RADS	12587472	EPA-900.0	3.47	pCi/L	X		9.12		5.3	3/1/2015		5.33	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-16	Alpha activity	REG	2/8/2016			391039001	GEL	RADS	12587461	SW846-9310	3.49	pCi/L	X		11.8		6.46	2/24/2016		6.48	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124	U	WG	MW124SA2-15	Alpha activity	REG	8/24/2015			379998002	GEL	RADS	12587461	EPA-900.0	4.07	pCi/L	X		13.3		7.29	9/15/2015		7.33	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-17	Beta activity	REG	8/1/2017			429710002	GEL	RADS	12587472	SW846-9310	4.47	pCi/L	X		8.79		5.25	8/23/2017		5.31	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-14	Ethylbenzene	REG	2/24/2014			C14055028001	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-14	Toluene	REG	2/24/2014			C14055028001	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U/Y	WG	MW124SA1-14	Tetrachloroethene	REG	2/24/2014			C14055028001	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-14	Chloroform	REG	2/24/2014			C14055028001	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-14	Benzene	REG	2/24/2014			C14055028001	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-14	Bromodichloromethane	REG	2/24/2014			C14055028001	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA1-14	Carbon tetrachloride	REG	2/24/2014			C14055028001	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-15	Beta activity	REG	8/24/2015			379998002	GEL	RADS	12587472	EPA-900.0	5.01	pCi/L	X		16.1		9.37	9/15/2015		9.43	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-16	Beta activity	REG	8/4/2016			403256001	GEL	RADS	12587472	SW846-9310	5.34	pCi/L	X		12.5		7.35	8/29/2016		7.4	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124		WG	MW124Q4-17	Trichloroethene	REG	7/10/2017			427964002	GEL	VOA	79016	SW846-8260B	5.65	ug/L	X		1	I		7/19/2017			24964	ER117-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124		WG	MW124SA2-17	Trichloroethene	REG	8/1/2017			429710002	GEL	VOA	79016	SW846-8260B	5.88	ug/L	X		1	I		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124		WG	MW124SA1-16	Trichloroethene	REG	2/8/2016			391039001	GEL	VOA	79016	SW846-8260B	5.94	ug/L	X		1	I		2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW124		WG	MW124SA2-14	Trichloroethene	REG	8/26/2014			355748001	GEL	VOA	79016	SW846-8260B	6.18	ug/L	X		1	I		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1879.15	726.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124		WG	MW124SA2-15	Trichloroethene	REG	8/24/2015			379998002	GEL	VOA	79016	SW846-8260B	7.12	ug/L	X		1	I		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1879.15	726.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124	U	WG	MW124SA2-16	Technetium-99	REG	8/4/2016			403256001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.97	pCi/L	X		11.6		7.06	8/24/2016		7.12	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124Q2-18	Technetium-99	REG	1/9/2018			441537002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.01	pCi/L	X		11.9		7.12	2/4/2018		7.18	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1879.15	726.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124		WG	MW124SA1-14	Trichloroethene	REG	2/24/2014			C14055028001	PGDP	VOA	79016	SW846-8260B	9.2	ug/L	X		1	I		2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124		WG	MW124Q4-18	Trichloroethene	REG	7/3/2018			453993002	GEL	VOA	79016	SW846-8260B	13.8	ug/L	X		1	I		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124		WG	MW124SA1-17	Beta activity	REG	2/15/2017			416791001	GEL	RADS	12587472	SW846-9310	14.2	pCi/L	X		11.1		7.48	3/6/2017		7.85	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124	U	WG	MW124SA1-14	Total Xylene	REG	2/24/2014			C14055028001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1879.15	726.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW124		WG	MW124Q1-18	Trichloroethene	REG	10/6/2017			434637002	GEL	VOA	79016	SW846-8260B	16.6	ug/L	X		1	I		10/17/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124		WG	MW124SA1-18	Trichloroethene	REG	2/14/2018			443984002	GEL	VOA	79016	SW846-8260B	20.4	ug/L	X		1	I		2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124		WG	MW124Q4-19	Trichloroethene	REG	7/2/2019			483632001	GEL	VOA	79016	SW846-8260B	25.4	ug/L	X		1	I		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124		WG	MW124SA8-18	Trichloroethene	REG	8/27/2018			458313002	GEL	VOA	79016	SW846-8260B	25.5	ug/L	X		1	I		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124		WG	MW124Q3-18	Trichloroethene	REG	4/9/2018			447628001	GEL	VOA	79016	SW846-8260B	26.6	ug/L	X		1	I		4/19/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124		WG	MW124SA1-17	Trichloroethene	REG	2/15/2017			416791001	GEL	VOA	79016	SW846-8260B	30.5	ug/L	X		1	I		2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW124		WG	MW124Q3-19	Trichloroethene	REG	4/9/2019			476088002	GEL	VOA	79016	SW846-8260B	34.4	ug/L	X		1	I		4/20/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124		WG	MW124Q2-19	Trichloroethene	REG	1/2/2019			468013001	GEL	VOA	79016	SW846-8260B	40	ug/L	X		1	I		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124		WG	MW124Q1-19	Trichloroethene	REG	10/3/2018			461070001	GEL	VOA	79016	SW846-8260B	44.3	ug/L	X		1	I		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124		WG	MW124Q2-18	Trichloroethene	REG	1/9/2018			441537002	GEL	VOA	79016	SW846-8260B	61.7	ug/L	X		1	I		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1879.15	726.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW124		WG	MW124SA1-15	Trichloroethene	REG	2/4/2015			366647001	GEL	VOA	79016	SW846-8260B	69.9	ug/L	X		1	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1879.15	726.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125A1-16	Uranium	REG	12/16/2015			387701002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DA1-16	Uranium	FR	12/16/2015			387701003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DT1-19	Uranium	FR	12/10/2018			466610002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125T1-19	Uranium	REG	12/10/2018			466610003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	J	WG	MW125DA1-16	Cobalt	FR	12/16/2015			387701003	GEL	METAL	7440484	SW846-6020	0.000365	mg/L	X		0.001	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125A1-16	Cobalt	REG	12/16/2015			387701002	GEL	METAL	7440484	SW846-6020	0.00039	mg/L	X		0.001	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125DT1-19	Molybdenum	FR	12/10/2018			466610002	GEL	METAL	7439987	SW846-6020	0.000454	mg/L	X		0.0005	S		1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	J	WG	MW125T1-19	Molybdenum	REG	12/10/2018			466610003	GEL	METAL	7439987	SW846-6020	0.000463	mg/L	X		0.0005	S		1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-16	Beryllium	REG	12/16/2015			387701002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DA1-16	Beryllium	FR	12/16/2015			387701003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125T1-19	Beryllium	REG	12/10/2018			466610003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125DT1-19	Beryllium	FR	12/10/2018			466610002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	J	WG	MW125DT1-19	Copper	FR	12/10/2018			466610002	GEL	METAL	7440508	SW846-6020	0.000677	mg/L	X		0.001	S		1/7/2019	FDUP-OUT		25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	J	WG	MW125DA1-16	Copper	FR	12/16/2015			387701003	GEL	METAL	7440508	SW846-6020	0.000847	mg/L	X		0.001	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125A1-16	Copper	REG	12/16/2015			387701002	GEL	METAL	7440508	SW846-6020	0.000886	mg/L	X		0.001	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DT1-19	Cobalt	FR	12/10/2018			466610002	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125T1-19	Cobalt	REG	12/10/2018			466610003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125DA1-16	Cadmium	FR	12/16/2015			387701003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125A1-16	Cadmium	REG	12/16/2015			387701002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DT1-19	Cadmium	FR	12/10/2018			466610002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125T1-19	Cadmium	REG	12/10/2018			466610003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW125	U	WG	MW125A1-16	Silver	REG	12/16/2015			387701002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DA1-16	Silver	FR	12/16/2015			387701003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DT1-19	Silver	FR	12/10/2018			466610002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125T1-19	Silver	REG	12/10/2018			466610003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125A1-16	Molybdenum	REG	12/16/2015			387701002	GEL	METAL	7439987	SW846-6020	0.00107	mg/L	X		0.0005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125DA1-16	Molybdenum	FR	12/16/2015			387701003	GEL	METAL	7439987	SW846-6020	0.00109	mg/L	X		0.0005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125T1-19	Nickel	REG	12/10/2018			466610003	GEL	METAL	7440020	SW846-6020	0.00132	mg/L	X		0.002	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	J	WG	MW125DT1-19	Nickel	FR	12/10/2018			466610002	GEL	METAL	7440020	SW846-6020	0.00176	mg/L	X		0.002	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-16	Lead	REG	12/16/2015			387701002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DA1-16	Lead	FR	12/16/2015			387701003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125T1-19	Lead	REG	12/10/2018			466610003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125DT1-19	Lead	FR	12/10/2018			466610002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125A1-16	Nickel	REG	12/16/2015			387701002	GEL	METAL	7440020	SW846-6020	0.00213	mg/L	X		0.002	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125DA1-16	Nickel	FR	12/16/2015			387701003	GEL	METAL	7440020	SW846-6020	0.00217	mg/L	X		0.002	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125T1-19	Copper	REG	12/10/2018			466610003	GEL	METAL	7440508	SW846-6020	0.00226	mg/L	X		0.001			1/7/2019	FDUP-OUT		25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125DA1-16	Antimony	FR	12/16/2015			387701003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125A1-16	Antimony	REG	12/16/2015			387701002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DT1-19	Antimony	FR	12/10/2018			466610002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125T1-19	Antimony	REG	12/10/2018			466610003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125DA1-16	Arsenic	FR	12/16/2015			387701003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125A1-16	Arsenic	REG	12/16/2015			387701002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125DT1-19	Arsenic	FR	12/10/2018			466610002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125T1-19	Arsenic	REG	12/10/2018			466610003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-16	Selenium	REG	12/16/2015			387701002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DA1-16	Selenium	FR	12/16/2015			387701003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DT1-19	Selenium	FR	12/10/2018			466610002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125T1-19	Selenium	REG	12/10/2018			466610003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	*	WG	MW125DT1-19	Manganese	FR	12/10/2018			466610002	GEL	METAL	7439965	SW846-6020	0.00624	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	*	WG	MW125T1-19	Manganese	REG	12/10/2018			466610003	GEL	METAL	7439965	SW846-6020	0.00701	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	J	WG	MW125T1-19	Chromium	REG	12/10/2018			466610003	GEL	METAL	7440473	SW846-6020	0.00858	mg/L	X		0.01	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	J	WG	MW125DT1-19	Chromium	FR	12/10/2018			466610002	GEL	METAL	7440473	SW846-6020	0.00926	mg/L	X		0.01	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-16	Zinc	REG	12/16/2015			387701002	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DA1-16	Zinc	FR	12/16/2015			387701003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125T1-19	Zinc	REG	12/10/2018			466610003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125DT1-19	Zinc	FR	12/10/2018			466610002	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125DA1-16	Chromium	FR	12/16/2015			387701003	GEL	METAL	7440473	SW846-6020	0.0212	mg/L	X		0.01			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125A1-16	Chromium	REG	12/16/2015			387701002	GEL	METAL	7440473	SW846-6020	0.0218	mg/L	X		0.01			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125A1-16	Methane	REG	12/16/2015			387701002	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DA1-16	Methane	FR	12/16/2015			387701003	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125A1-16	Ethylene	REG	12/16/2015			387701002	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DA1-16	Ethylene	FR	12/16/2015			387701003	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DA1-16	Ethane	FR	12/16/2015			387701003	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125A1-16	Ethane	REG	12/16/2015			387701002	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125DA1-16	Manganese	FR	12/16/2015			387701003	GEL	METAL	7439965	SW846-6020	0.027	mg/L	X		0.005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125T1-19	Aluminum	REG	12/10/2018			466610003	GEL	METAL	7429905	SW846-6020	0.0272	mg/L	X		0.05	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125A1-16	Manganese	REG	12/16/2015			387701002	GEL	METAL	7439965	SW846-6020	0.0285	mg/L	X		0.005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125DT1-19	Aluminum	FR	12/10/2018			466610002	GEL	METAL	7429905	SW846-6020	0.0368	mg/L	X		0.05	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	J	WG	MW125T1-19	Iron	REG	12/10/2018			466610003	GEL	METAL	7439896	SW846-6020	0.0736	mg/L	X		0.1			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	J	WG	MW125A1-16	Phosphate as Phosphorous	REG	12/16/2015			387701002	GEL	WETCHEM	N2620	SW846-9056	0.0805	mg/L	X		0.2			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125DA1-16	Phosphate as Phosphorous	FR	12/16/2015			387701003	GEL	WETCHEM	N2620	SW846-9056	0.0822	mg/L	X		0.2			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125DT1-19	Iron	FR	12/10/2018			466610002	GEL	METAL	7439896	SW846-6020	0.0967	mg/L	X		0.1			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125DA1-16	Aluminum	FR	12/16/2015			387701003	GEL	METAL	7429905	SW846-6020	0.102	mg/L	X		0.05	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125A1-16	Aluminum	REG	12/16/2015			387701002	GEL	METAL	7429905	SW846-6020	0.121	mg/L	X		0.05	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125T1-19	Fluoride	REG	12/10/2018			466610003	GEL	ANION	16984488	SW846-9056	0.133	mg/L	X		0.1			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125T1-19	Barium	REG	12/10/2018			466610003	GEL	METAL	7440393	SW846-6020	0.134	mg/L	X		0.002	S		1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125DA1-16	Fluoride	FR	12/16/2015			387701003	GEL	ANION	16984488	SW846-9056	0.135	mg/L	X		0.1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125DT1-19	Fluoride	FR	12/10/2018			466610002	GEL	ANION	16984488	SW846-9056	0.137	mg/L	X		0.1			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125DA1-16	Barium	FR	12/16/2015			387701003	GEL	METAL	7440393	SW846-6020	0.138	mg/L	X		0.002	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125A1-16	Barium	REG	12/16/2015			387701002	GEL	METAL	7440393	SW846-6020	0.142	mg/L	X		0.002	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125DT1-19	Barium	FR	12/10/2018			466610002	GEL	METAL	7440393	SW846-6020	0.147	mg/L	X		0.002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125A1-16	Fluoride	REG	12/16/2015			387701002	GEL	ANION	16984488	SW846-9056	0.15	mg/L	X		0.1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DT1-19	Phosphate as Phosphorous	FR	12/10/2018			466610002	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125T1-19	Phosphate as Phosphorous	REG	12/10/2018			466610003	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125DA1-16	Iron	FR	12/16/2015			387701003	GEL	METAL	7439896	SW846-6020	0.313	mg/L	X		0.1	I		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125A1-16	Iron	REG	12/16/2015			387701002	GEL	METAL	7439896	SW846-6020	0.35	mg/L	X		0.1	I		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125A1-17	cis-1,2-Dichloroethene	REG	5/5/2017			422559001	GEL	VOA	156592	SW846-8260B	0.5	ug/L	X		1	S		5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	J	WG	MW125BI1-15	Carbon tetrachloride	REG	5/26/2015			373988001	GEL	VOA	56235	SW846-8260B	0.82	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	J	WG	MW125A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701002	GEL	WETCHEM	N997	SW846-9060	0.83	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701002	GEL	WETCHEM	N997	SW846-9060	0.835	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701002	GEL	WETCHEM	N997	SW846-9060	0.842	mg/L	X		1	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701002	GEL	WETCHEM	N997	SW846-9060	0.849	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701002	GEL	WETCHEM	N997	SW846-9060	0.853	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW125	J	WG	MW125DT1-19	Total Organic Carbon (TOC)	FR	12/10/2018			466610002	GEL	WETCHEM	N997	SW846-9060A	0.875	mg/L	X		2			12/15/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	J	WG	MW125T1-19	Total Organic Carbon (TOC)	REG	12/10/2018			466610003	GEL	WETCHEM	N997	SW846-9060A	0.878	mg/L	X		2			12/15/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	J	WG	MW125BI1-15	cis-1,2-Dichloroethene	REG	5/26/2015			373988001	GEL	VOA	156592	SW846-8260B	0.9	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	J	WG	MW125DA1-16	Total Organic Carbon (TOC)	FR	12/16/2015			387701003	GEL	WETCHEM	N997	SW846-9060	0.948	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125DA1-16	Total Organic Carbon (TOC)	FR	12/16/2015			387701003	GEL	WETCHEM	N997	SW846-9060	0.989	mg/L	X		1	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	J	WG	MW125DA1-16	Total Organic Carbon (TOC)	FR	12/16/2015			387701003	GEL	WETCHEM	N997	SW846-9060	0.992	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125BI1-15	1,1,1-Trichloroethane	REG	5/26/2015			373988001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125BI1-15	Vinyl chloride	REG	5/26/2015			373988001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125A1-17	Carbon tetrachloride	REG	5/5/2017			422559001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-17	1,1,1-Trichloroethane	REG	5/5/2017			422559001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-17	Vinyl chloride	REG	5/5/2017			422559001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-19	Vinyl chloride	REG	5/16/2019			479455002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-19	Carbon tetrachloride	REG	5/16/2019			479455002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-19	1,1,1-Trichloroethane	REG	5/16/2019			479455002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125BI1-15	Benzene	REG	5/26/2015			373988001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125BI1-15	Bromodichloromethane	REG	5/26/2015			373988001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125BI1-15	1,1-Dichloroethane	REG	5/26/2015			373988001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125BI1-15	trans-1,2-Dichloroethene	REG	5/26/2015			373988001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125A1-19	cis-1,2-Dichloroethene	REG	5/16/2019			479455002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-19	trans-1,2-Dichloroethene	REG	5/16/2019			479455002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-19	Benzene	REG	5/16/2019			479455002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-19	Bromodichloromethane	REG	5/16/2019			479455002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-19	1,1-Dichloroethane	REG	5/16/2019			479455002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-17	trans-1,2-Dichloroethene	REG	5/5/2017			422559001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-17	Benzene	REG	5/5/2017			422559001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-17	Bromodichloromethane	REG	5/5/2017			422559001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-17	1,1-Dichloroethane	REG	5/5/2017			422559001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125BI1-15	1,1-Dichloroethane	REG	5/26/2015			373988001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125BI1-15	1,1,2-Trichloroethane	REG	5/26/2015			373988001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125		WG	MW125DA1-16	Total Organic Carbon (TOC)	FR	12/16/2015			387701003	GEL	WETCHEM	N997	SW846-9060	1	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125A1-19	1,1-Dichloroethane	REG	5/16/2019			479455002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-19	1,1,2-Trichloroethane	REG	5/16/2019			479455002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-17	1,1-Dichloroethane	REG	5/5/2017			422559001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-17	1,1,2-Trichloroethane	REG	5/5/2017			422559001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125BI1-15	Toluene	REG	5/26/2015			373988001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125BI1-15	Tetrachloroethene	REG	5/26/2015			373988001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125BI1-15	Chloroform	REG	5/26/2015			373988001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125BI1-15	Ethylbenzene	REG	5/26/2015			373988001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125BI1-15	1,2-Dichloroethane	REG	5/26/2015			373988001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125A1-17	Ethylbenzene	REG	5/5/2017			422559001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-17	1,2-Dichloroethane	REG	5/5/2017			422559001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-17	Toluene	REG	5/5/2017			422559001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-17	Tetrachloroethene	REG	5/5/2017			422559001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-17	Chloroform	REG	5/5/2017			422559001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-19	Ethylbenzene	REG	5/16/2019			479455002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-19	1,2-Dichloroethane	REG	5/16/2019			479455002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-19	Toluene	REG	5/16/2019			479455002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-19	Tetrachloroethene	REG	5/16/2019			479455002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-19	Chloroform	REG	5/16/2019			479455002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125DA1-16	Total Organic Carbon (TOC)	FR	12/16/2015			387701003	GEL	WETCHEM	N997	SW846-9060	1.01	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125DA1-16	Potassium	FR	12/16/2015			387701003	GEL	METAL	7440097	SW846-6020	1.27	mg/L	X		0.3			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125A1-16	Potassium	REG	12/16/2015			387701002	GEL	METAL	7440097	SW846-6020	1.3	mg/L	X		0.3			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125T1-19	Nitrate as Nitrogen	REG	12/10/2018			466610003	GEL	ANION	N3338	SW846-9056	1.37	mg/L	X		0.1			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125DT1-19	Nitrate as Nitrogen	FR	12/10/2018			466610002	GEL	ANION	N3338	SW846-9056	1.37	mg/L	X		0.1			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125T1-19	Potassium	REG	12/10/2018			466610003	GEL	METAL	7440097	SW846-6020	1.38	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125A1-16	Nitrate as Nitrogen	REG	12/16/2015			387701002	GEL	ANION	N3338	SW846-9056	1.38	mg/L	X		0.4			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125DA1-16	Nitrate as Nitrogen	FR	12/16/2015			387701003	GEL	ANION	N3338	SW846-9056	1.39	mg/L	X		0.4			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125DT1-19	Potassium	FR	12/10/2018			466610002	GEL	METAL	7440097	SW846-6020	1.42	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125BI1-15	Total Xylene	REG	5/26/2015			373988001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125	U	WG	MW125A1-19	Total Xylene	REG	5/16/2019			479455002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-17	Total Xylene	REG	5/5/2017			422559001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	U	WG	MW125A1-18R	Carbon tetrachloride	REG	8/29/2018			458456001	GEL	VOA	56235	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	1,1,1-Trichloroethane	REG	8/29/2018			458456001	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	Vinyl chloride	REG	8/29/2018			458456001	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	cis-1,2-Dichloroethene	REG	8/29/2018			458456001	GEL	VOA	156592	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	trans-1,2-Dichloroethene	REG	8/29/2018			458456001	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	Benzene	REG	8/29/2018			458456001	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	Bromodichloromethane	REG	8/29/2018			458456001	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	1,1-Dichloroethane	REG	8/29/2018			458456001	GEL	VOA	75343	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	1,1-Dichloroethene	REG	8/29/2018			458456001	GEL	VOA	75354	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	1,1,2-Trichloroethane	REG	8/29/2018			458456001	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	Ethylbenzene	REG	8/29/2018			458456001	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	1,2-Dichloroethane	REG	8/29/2018			458456001	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	Toluene	REG	8/29/2018			458456001	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	Tetrachloroethene	REG	8/29/2018			458456001	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125A1-18R	Chloroform	REG	8/29/2018			458456001	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125T1-19	Magnesium	REG	12/10/2018			466610003	GEL	METAL	7439954	SW846-6020	7.72	mg/L	X		0.03			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125DT1-19	Magnesium	FR	12/10/2018			466610002	GEL	METAL	7439954	SW846-6020	7.73	mg/L	X		0.03			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125DA1-16	Magnesium	FR	12/16/2015			387701003	GEL	METAL	7439954	SW846-6020	8.1	mg/L	X		0.03			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125A1-16	Magnesium	REG	12/16/2015			387701002	GEL	METAL	7439954	SW846-6020	8.24	mg/L	X		0.03			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125A1-18R	Total Xylene	REG	8/29/2018			458456001	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	J	WG	MW125DT1-19	Methane	FR	12/10/2018			466610002	GEL	VOA	74828	RSK175	14.7	ug/L	X		25	S		12/14/2018	FDUP-OUT		25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125DA1-16	Silica	FR	12/16/2015			387701003	GEL	WETCHEM	7631869	EPA-200.7	15.4	mg/L	X		0.213			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125A1-16	Silica	REG	12/16/2015			387701002	GEL	WETCHEM	7631869	EPA-200.7	15.5	mg/L	X		0.213			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125DT1-19	Sulfate	FR	12/10/2018			466610002	GEL	ANION	14808798	SW846-9056	17.9	mg/L	X		0.4			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125T1-19	Sulfate	REG	12/10/2018			466610003	GEL	ANION	14808798	SW846-9056	18	mg/L	X		0.4			12

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW125		WG	MW125T1-19	Chloride	REG	12/10/2018			466610003	GEL	ANION	16887006	SW846-9056	23.9	mg/L	X		1	S		12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125DT1-19	Chloride	FR	12/10/2018			466610002	GEL	ANION	16887006	SW846-9056	23.9	mg/L	X		1	S		12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125T1-19	Methane	REG	12/10/2018			466610003	GEL	VOA	74828	RSK175	25	ug/L	X		25			12/14/2018	FDUP-OUT		25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125A1-16	Chloride	REG	12/16/2015			387701002	GEL	ANION	16887006	SW846-9056	25	mg/L	X		0.8	S		12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	U	WG	MW125DT1-19	Ethylene	FR	12/10/2018			466610002	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125T1-19	Ethylene	REG	12/10/2018			466610003	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125DT1-19	Ethane	FR	12/10/2018			466610002	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	U	WG	MW125T1-19	Ethane	REG	12/10/2018			466610003	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125DA1-16	Chloride	FR	12/16/2015			387701003	GEL	ANION	16887006	SW846-9056	25.1	mg/L	X		0.8	S		12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125DA1-16	Sodium	FR	12/16/2015			387701003	GEL	METAL	7440235	SW846-6020	28.8	mg/L	X		0.25			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125A1-16	Sodium	REG	12/16/2015			387701002	GEL	METAL	7440235	SW846-6020	29.7	mg/L	X		0.25			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	E	WG	MW125DT1-19	Sodium	FR	12/10/2018			466610002	GEL	METAL	7440235	SW846-6020	29.9	mg/L	X		0.25			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	E	WG	MW125T1-19	Sodium	REG	12/10/2018			466610003	GEL	METAL	7440235	SW846-6020	30	mg/L	X		0.25			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125A1-19	Technetium-99	REG	5/16/2019			479455002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30.1	pCi/L	X		20.5	I	12.9	6/12/2019		13.3	25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125A1-17	Technetium-99	REG	5/5/2017			422559001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.1	pCi/L	X		21.1	I	13.6	5/28/2017		14.4	25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125		WG	MW125A1-18	Technetium-99	REG	5/9/2018			449923002	GEL	RADS	14133767	DOE TC-02-RC	53.7	pCi/L	X		17.6	I	12	6/4/2018		13.4	25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125BI1-15	Technetium-99	REG	5/26/2015			373988001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	75.5	pCi/L	X		20.9	I	14.2	6/23/2015		16.5	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125		WG	MW125A1-19	Trichloroethene	REG	5/16/2019			479455002	GEL	VOA	79016	SW846-8260B	79.9	ug/L	X		1	I		5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125A1-18R	Trichloroethene	REG	8/29/2018			458456001	GEL	VOA	79016	SW846-8260B	82.2	ug/L	X		4	I		9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	B	WG	MW125A1-16	Alkalinity as CaCO3	REG	12/16/2015			387701002	GEL	WETCHEM	N44	EPA-310.1	90.5	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	B	WG	MW125DA1-16	Alkalinity as CaCO3	FR	12/16/2015			387701003	GEL	WETCHEM	N44	EPA-310.1	90.9	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125DT1-19	Alkalinity as CaCO3	FR	12/10/2018			466610002	GEL	WETCHEM	N44	EPA-310.1	92.6	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125T1-19	Alkalinity as CaCO3	REG	12/10/2018			466610003	GEL	WETCHEM	N44	EPA-310.1	93.8	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125A1-18	Trichloroethene	REG	5/9/2018			449923002	GEL	VOA	79016	SW846-8260B	108	ug/L	X		2	I		5/22/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125A1-17	Trichloroethene	REG	5/5/2017			422559001	GEL	VOA	79016	SW846-8260B	117	ug/L	X		2	I		5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW125	*B	WG	MW125DT1-19	Dissolved Solids	FR	12/10/2018			466610002	GEL	WETCHEM	N340	EPA-160.1	133	mg/L	X		14.3	S		12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	*B	WG	MW125T1-19	Dissolved Solids	REG	12/10/2018			466610003	GEL	WETCHEM	N340	EPA-160.1	146	mg/L	X		14.3	S		12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125		WG	MW125BI1-15	Trichloroethene	REG	5/26/2015			373988001	GEL	VOA	79016	SW846-8260B	172	ug/L	X		5	I		6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW125		WG	MW125A1-16	Dissolved Solids	REG	12/16/2015			387701002	GEL	WETCHEM	N340	EPA-160.1	177	mg/L	X		14.3	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125		WG	MW125DA1-16	Dissolved Solids	FR	12/16/2015			387701003	GEL	WETCHEM	N340	EPA-160.1	209	mg/L	X		14.3	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW125	E	WG	MW125T1-19	Silica	REG	12/10/2018			466610003	GEL	WETCHEM	7631869	EPA-200.7	15300	ug/L	X		213			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW125	E	WG	MW125DT1-19	Silica	FR	12/10/2018			466610002	GEL	WETCHEM	7631869	EPA-200.7	16000	ug/L	X		213			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5662.81	6139.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126Q1-19	Technetium-99	REG	10/3/2018			461070002	GEL	RADS	14133767	DOE TC-02-RC	-9.14	pCi/L	X		11.8		6.6	11/1/2018		6.6	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-16	Technetium-99	REG	2/8/2016			391039002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.34	pCi/L	X		21.4		12.2	3/6/2016		12.2	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA8-18	Technetium-99	REG	8/27/2018			458313003	GEL	RADS	14133767	DOE TC-02-RC	-6.78	pCi/L	X		19.1		10.5	9/24/2018		10.5	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA2-15	Technetium-99	REG	8/24/2015			379998003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.75	pCi/L	X		21.8		12.5	9/16/2015		12.5	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	Technetium-99	REG	2/24/2014			C14055028002	PGDP	RADS	14133767	RL-7100	-5	pCi/L	X		16.9		10.8	3/12/2014		10.8	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-17	Alpha activity	REG	8/1/2017			429710003	GEL	RADS	12587461	SW846-9310	-4.39	pCi/L	X		12.3		4.7	8/23/2017		4.7	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	Beta activity	REG	8/1/2017			429710003	GEL	RADS	12587472	SW846-9310	-3.98	pCi/L	X		12.3		6.21	8/23/2017		6.21	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-16	Beta activity	REG	2/8/2016			391039002	GEL	RADS	12587472	SW846-9310	-3.42	pCi/L	X		9.94		4.57	2/24/2016		4.57	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126DSA2-14	Technetium-99	FR	8/26/2014			355748002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.86	pCi/L	X		20.9		12	9/16/2014		12	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-18	Technetium-99	REG	2/14/2018			443984003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.67	pCi/L	X		14.7		8.47	3/11/2018		8.47	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA2-15	Alpha activity	REG	8/24/2015			379998003	GEL	RADS	12587461	EPA-900.0	-2.51	pCi/L	X		10.9		4.73	9/15/2015		4.73	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126Q4-19	Technetium-99	REG	7/2/2019			483632002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.45	pCi/L	X		10.3		5.92	7/14/2019		5.92	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126Q4-17	Technetium-99	REG	7/10/2017			427964003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.35	pCi/L	X		11.3		6.51	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	Technetium-99	REG	2/15/2017			416791002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.5	pCi/L	X		10.9		5.97	2/28/2017		5.97	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-14	Alpha activity	REG	8/26/2014			355748003	GEL	RADS	12587461	EPA-900.0	-1.42	pCi/L	X		9.43		3.57	9/18/2014		3.57	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	Alpha activity	FR	8/26/2014			355748002	GEL	RADS	12587461	EPA-900.0	-1.32	pCi/L	X		10.4		4.34	9/18/2014		4.34	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126Q3-18	Technetium-99	REG	4/9/2018			447628002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.07	pCi/L	X		8.5		4.94	4/25/2018		4.94	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-15	Beta activity	REG	2/9/2015			366889001	GEL	RADS	12587472	EPA-900.0	-0.879	pCi/L	X		10.7		5.53	3/1/2015		5.53	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA8-18	Alpha activity	REG	8/27/2018			458313003	GEL	RADS	12587461	SW846-9310	-0.186	pCi/L	X		9.72		4.51	9/19/2018		4.51	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-15	Alpha activity	REG	2/9/2015			366889001	GEL	RADS	12587461	EPA-900.0	-0.0809	pCi/L	X		11.5		5.17	3/1/2015		5.17	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	J	WG	MW126Q1-18	1,1-Dichloroethene	REG	10/6/2017			434637003	GEL	VOA	75354	SW846-8260B	0.35	ug/L	X		1	S		10/17/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	J	WG	MW126Q4-17	Trichloroethene	REG	7/10/2017			427964003	GEL	VOA	79016	SW846-8260B	0.38	ug/L	X		1	S		7/19/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	J	WG	MW126SA1-16	Trichloroethene	REG	2/8/2016			391039002	GEL	VOA	79016	SW846-8260B	0.51	ug/L	X		1	S		2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	J	WG	MW126SA2-15	Trichloroethene	REG	8/24/2015			379998003	GEL	VOA	79016	SW846-8260B	0.63	ug/L	X		1	S		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	J	WG	MW126DSA2-14	Trichloroethene	FR	8/26/2014			355748002	GEL	VOA	79016	SW846-8260B	0.69	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	J	WG	MW126SA2-14	Trichloroethene	REG	8/26/2014			355748003	GEL	VOA	79016	SW846-8260B	0.71	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	J	WG	MW126SA8-18	cis-1,2-Dichloroethene	REG	8/27/2018			458313003	GEL	VOA	156592	SW846-8260B	0.76	ug/L	X		2	S		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	Beta activity	REG	2/14/2018			443984003	GEL	RADS	12587472	SW846-9310	0.764	pCi/L	X		8.03		4.22	2/28/2018		4.23	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-17	Alpha activity	REG	2/15/2017			416791002	GEL	RADS	12587461	SW846-9310	0.776	pCi/L	X		10.5		4.73	3/6/2017		4.73	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	Ethylbenzene	REG	8/1/2017			429710003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	1,2-Dichloroethane	REG	8/1/2017			429710003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	Toluene	REG	8/1/2017			429710003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	Tetrachloroethene	REG	8/1/2017			429710003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	Chloroform	REG	8/1/2017			429710003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-16	Tetrachloroethene	REG	2/8/2016			391039002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-16	Chloroform	REG	2/8/2016			391039002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-16	Ethylbenzene	REG	2/8/2016			391039002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-16	1,2-Dichloroethane	REG	2/8/2016			391039002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-16	Toluene	REG	2/8/2016			391039002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-17	Ethylbenzene	REG	2/15/2017			416791002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	1,2-Dichloroethane	REG	2/15/2017			416791002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	Toluene	REG	2/15/2017			416791002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	Tetrachloroethene	REG	2/15/2017			416791002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	Chloroform	REG	2/15/2017			416791002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	Toluene	REG	8/4/2016			403256002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	Tetrachloroethene	REG	8/4/2016			403256002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW126	U	WG	MW126SA2-16	Chloroform	REG	8/4/2016			403256002	GEL	VOA	67663	SW846-8260B	1	ug/L	X			1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	Ethylbenzene	REG	8/4/2016			403256002	GEL	VOA	100414	SW846-8260B	1	ug/L	X			1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	1,2-Dichloroethane	REG	8/4/2016			403256002	GEL	VOA	107062	SW846-8260B	1	ug/L	X			1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-15	Ethylbenzene	REG	8/24/2015			379998003	GEL	VOA	100414	SW846-8260B	1	ug/L	X			1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-15	1,2-Dichloroethane	REG	8/24/2015			379998003	GEL	VOA	107062	SW846-8260B	1	ug/L	X			1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-15	Toluene	REG	8/24/2015			379998003	GEL	VOA	108883	SW846-8260B	1	ug/L	X			1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-15	Tetrachloroethene	REG	8/24/2015			379998003	GEL	VOA	127184	SW846-8260B	1	ug/L	X			1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-15	Chloroform	REG	8/24/2015			379998003	GEL	VOA	67663	SW846-8260B	1	ug/L	X			1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	1,2-Dichloroethane	REG	2/24/2014			C14055028002	PGDP	VOA	107062	SW846-8260B	1	ug/L	X			1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	Ethylbenzene	FR	8/26/2014			355748002	GEL	VOA	100414	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	1,2-Dichloroethane	FR	8/26/2014			355748002	GEL	VOA	107062	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	Toluene	FR	8/26/2014			355748002	GEL	VOA	108883	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	Tetrachloroethene	FR	8/26/2014			355748002	GEL	VOA	127184	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	Chloroform	FR	8/26/2014			355748002	GEL	VOA	67663	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	Ethylbenzene	REG	8/26/2014			355748003	GEL	VOA	100414	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	1,2-Dichloroethane	REG	8/26/2014			355748003	GEL	VOA	107062	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	Toluene	REG	8/26/2014			355748003	GEL	VOA	108883	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	Tetrachloroethene	REG	8/26/2014			355748003	GEL	VOA	127184	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	Chloroform	REG	8/26/2014			355748003	GEL	VOA	67663	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	Ethylbenzene	REG	2/9/2015			366889001	GEL	VOA	100414	SW846-8260B	1	ug/L	X			1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	1,2-Dichloroethane	REG	2/9/2015			366889001	GEL	VOA	107062	SW846-8260B	1	ug/L	X			1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	Toluene	REG	2/9/2015			366889001	GEL	VOA	108883	SW846-8260B	1	ug/L	X			1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	Tetrachloroethene	REG	2/9/2015			366889001	GEL	VOA	127184	SW846-8260B	1	ug/L	X			1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	Chloroform	REG	2/9/2015			366889001	GEL	VOA	67663	SW846-8260B	1	ug/L	X			1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-17	1,1-Dichloroethene	REG	8/1/2017			429710003	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	1,1,2-Trichloroethane	REG	8/1/2017			429710003	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-15	1,1-Dichloroethene	REG	8/24/2015			379998003	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-15	1,1,2-Trichloroethane	REG	8/24/2015			379998003	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	1,1-Dichloroethene	FR	8/26/2014			355748002	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	1,1,2-Trichloroethane	FR	8/26/2014			355748002	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	1,1-Dichloroethene	REG	8/26/2014			355748003	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	1,1,2-Trichloroethane	REG	8/26/2014			355748003	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	1,1-Dichloroethene	REG	2/9/2015			366889001	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	1,1,2-Trichloroethane	REG	2/9/2015			366889001	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	1,1-Dichloroethene	REG	2/24/2014			C14055028002	PGDP	VOA	75354	SW846-8260B	1	ug/L	X			1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	1,1,2-Trichloroethane	REG	2/24/2014			C14055028002	PGDP	VOA	79005	SW846-8260B	1	ug/L	X			1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-16	1,1-Dichloroethene	REG	8/4/2016			403256002	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	1,1,2-Trichloroethane	REG	8/4/2016			403256002	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	1,1-Dichloroethene	REG	2/15/2017			416791002	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	1,1,2-Trichloroethane	REG	2/15/2017			416791002	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126Q4-17	1,1-Dichloroethene	REG	7/10/2017			427964003	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			7/19/2017			24964	ER17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-16	1,1-Dichloroethene	REG	2/8/2016			391039002	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-16	1,1,2-Trichloroethane	REG	2/8/2016			391039002	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA2-17	cis-1,2-Dichloroethene	REG	8/1/2017			429710003	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	trans-1,2-Dichloroethene	REG	8/1/2017			429710003	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	Benzene	REG	8/1/2017			429710003	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	Bromodichloromethane	REG	8/1/2017			429710003	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	1,1-Dichloroethane	REG	8/1/2017			429710003	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-15	cis-1,2-Dichloroethene	REG	8/24/2015			379998003	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-15	trans-1,2-Dichloroethene	REG	8/24/2015			379998003	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-15	Benzene	REG	8/24/2015			379998003	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-15	Bromodichloromethane	REG	8/24/2015			379998003	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-15	1,1-Dichloroethane	REG	8/24/2015			379998003	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-16	cis-1,2-Dichloroethene	REG	2/8/2016			391039002	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-16	trans-1,2-Dichloroethene	REG	2/8/2016			391039002	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-16	Benzene	REG	2/8/2016			391039002	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-16	Bromodichloromethane	REG	2/8/2016			391039002	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-16	1,1-Dichloroethane	REG	2/8/2016			391039002	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-17	cis-1,2-Dichloroethene	REG	2/15/2017			416791002	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	trans-1,2-Dichloroethene	REG	2/15/2017			416791002	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	Benzene	REG	2/15/2017			416791002	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	Bromodichloromethane	REG	2/15/2017			416791002	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	1,1-Dichloroethane	REG	2/15/2017			416791002	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	Benzene	REG	8/4/2016			403256002	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	Bromodichloromethane	REG	8/4/2016			403256002	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	1,1-Dichloroethane	REG	8/4/2016			403256002	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	cis-1,2-Dichloroethene	REG	8/4/2016			403256002	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	trans-1,2-Dichloroethene	REG	8/4/2016			403256002	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-15	cis-1,2-Dichloroethene	REG	2/9/2015			366889001	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	trans-1,2-Dichloroethene	REG	2/9/2015			366889001	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	Benzene	REG	2/9/2015			366889001	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	Bromodichloromethane	REG	2/9/2015			366889001	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW126	U	WG	MW126SA1-15	1,1-Dichloroethane	REG	2/9/2015			366889001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	cis-1,2-Dichloroethene	REG	2/24/2014			C14055028002	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	trans-1,2-Dichloroethene	REG	2/24/2014			C14055028002	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	1,1-Dichloroethane	REG	2/24/2014			C14055028002	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	cis-1,2-Dichloroethene	FR	8/26/2014			355748002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	trans-1,2-Dichloroethene	FR	8/26/2014			355748002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	Benzene	FR	8/26/2014			355748002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	Bromodichloromethane	FR	8/26/2014			355748002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	1,1-Dichloroethane	FR	8/26/2014			355748002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	cis-1,2-Dichloroethene	REG	8/26/2014			355748003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	trans-1,2-Dichloroethene	REG	8/26/2014			355748003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	Benzene	REG	8/26/2014			355748003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	Bromodichloromethane	REG	8/26/2014			355748003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	1,1-Dichloroethane	REG	8/26/2014			355748003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-17	Carbon tetrachloride	REG	8/1/2017			429710003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	1,1,1-Trichloroethane	REG	8/1/2017			429710003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-17	Vinyl chloride	REG	8/1/2017			429710003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	Carbon tetrachloride	REG	2/15/2017			416791002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	1,1,1-Trichloroethane	REG	2/15/2017			416791002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	Vinyl chloride	REG	2/15/2017			416791002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	Carbon tetrachloride	REG	8/4/2016			403256002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	1,1,1-Trichloroethane	REG	8/4/2016			403256002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	Vinyl chloride	REG	8/4/2016			403256002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-15	Carbon tetrachloride	REG	8/24/2015			379998003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-15	1,1,1-Trichloroethane	REG	8/24/2015			379998003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-15	Vinyl chloride	REG	8/24/2015			379998003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-16	Carbon tetrachloride	REG	2/8/2016			391039002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-16	1,1,1-Trichloroethane	REG	2/8/2016			391039002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126SA1-16	Vinyl chloride	REG	2/8/2016			391039002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126	U	WG	MW126DSA2-14	Carbon tetrachloride	FR	8/26/2014			355748002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	1,1,1-Trichloroethane	FR	8/26/2014			355748002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	Vinyl chloride	FR	8/26/2014			355748002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	Carbon tetrachloride	REG	8/26/2014			355748003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	1,1,1-Trichloroethane	REG	8/26/2014			355748003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	Vinyl chloride	REG	8/26/2014			355748003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	Carbon tetrachloride	REG	2/9/2015			366889001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	1,1,1-Trichloroethane	REG	2/9/2015			366889001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	Vinyl chloride	REG	2/9/2015			366889001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	1,1,1-Trichloroethane	REG	2/24/2014			C14055028002	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-16	Alpha activity	REG	2/8/2016			391039002	GEL	RADS	12587461	SW846-9310	1.02	pCi/L	X		10.5		5.17	2/24/2016		5.17	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126		WG	MW126SA2-17	Trichloroethene	REG	8/1/2017			429710003	GEL	VOA	79016	SW846-8260B	1.07	ug/L	X		1	I		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126		WG	MW126Q4-19	1,1-Dichloroethene	REG	7/2/2019			483632002	GEL	VOA	75354	SW846-8260B	1.08	ug/L	X		1			7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-14	Alpha activity	REG	2/24/2014			C14055028002	PGDP	RADS	12587461	SW846-9310	1.16	pCi/L	X		5.03		0.82	3/12/2014		0.854	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-17	Technetium-99	REG	8/1/2017			429710003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.2	pCi/L	X		16.1		9.33	8/22/2017		9.33	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126Q1-18	Technetium-99	REG	10/6/2017			434637003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.38	pCi/L	X		15.4		8.88	10/31/2017		8.88	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126		WG	MW126SA1-17	Trichloroethene	REG	2/15/2017			416791002	GEL	VOA	79016	SW846-8260B	1.42	ug/L	X		1	I		2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	J	WG	MW126SA1-18	cis-1,2-Dichloroethene	REG	2/14/2018			443984003	GEL	VOA	156592	SW846-8260B	1.5	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126		WG	MW126SA2-16	Trichloroethene	REG	8/4/2016			403256002	GEL	VOA	79016	SW846-8260B	1.66	ug/L	X		1	I		8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-14	Beta activity	REG	2/24/2014			C14055028002	PGDP	RADS	12587472	SW846-9310	1.69	pCi/L	X		5.06		0.381	3/12/2014		0.407	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126		WG	MW126Q4-18	1,1-Dichloroethene	REG	7/3/2018			453993003	GEL	VOA	75354	SW846-8260B	1.83	ug/L	X		1			7/13/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA8-18	Ethylbenzene	REG	8/27/2018			458313003	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA8-18	1,2-Dichloroethane	REG	8/27/2018			458313003	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA8-18	Toluene	REG	8/27/2018			458313003	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA8-18	Tetrachloroethene	REG	8/27/2018			458313003	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA8-18	Chloroform	REG	8/27/2018			458313003	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	Ethylbenzene	REG	2/14/2018			443984003	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	1,2-Dichloroethane	REG	2/14/2018			443984003	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	Toluene	REG	2/14/2018			443984003	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	Tetrachloroethene	REG	2/14/2018			443984003	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	Chloroform	REG	2/14/2018			443984003	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA8-18	1,1,2-Trichloroethane	REG	8/27/2018			458313003	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	1,1,2-Trichloroethane	REG	2/14/2018			443984003	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA8-18	trans-1,2-Dichloroethene	REG	8/27/2018			458313003	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA8-18	Benzene	REG	8/27/2018			458313003	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA8-18	Bromodichloromethane	REG	8/27/2018			458313003	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA8-18	1,1-Dichloroethane	REG	8/27/2018			458313003	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	Alpha activity	REG	2/14/2018			443984003	GEL	RADS	12587461	SW846-9310	2	pCi/L	X		7.53		3.98	2/28/2018		4	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	trans-1,2-Dichloroethene	REG	2/14/2018			443984003	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	Benzene	REG	2/14/2018			443984003	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	Bromodichloromethane	REG	2/14/2018			443984003	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	1,1-Dichloroethane	REG	2/14/2018			443984003	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA8-18	Carbon tetrachloride	REG	8/27/2018			458313003	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA8-18	1,1,1-Trichloroethane	REG	8/27/2018			458313003	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW126	U	WG	MW126SA8-18	Vinyl chloride	REG	8/27/2018			458313003	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	Carbon tetrachloride	REG	2/14/2018			443984003	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	1,1,1-Trichloroethane	REG	2/14/2018			443984003	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	Vinyl chloride	REG	2/14/2018			443984003	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-14	Vinyl chloride	REG	2/24/2014			C14055028002	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126		WG	MW126SA1-14	Trichloroethene	REG	2/24/2014			C14055028002	PGDP	VOA	79016	SW846-8260B	2.1	ug/L	X		1	I		2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126		WG	MW126SA8-18	1,1-Dichloroethene	REG	8/27/2018			458313003	GEL	VOA	75354	SW846-8260B	2.16	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126		WG	MW126Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013002	GEL	VOA	75354	SW846-8260B	2.32	ug/L	X		2			1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126Q2-19	Technetium-99	REG	1/2/2019			468013002	GEL	RADS	14133767	DOE TC-02-RC	2.34	pCi/L	X		11.3		6.62	1/15/2019		6.62	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA2-16	Alpha activity	REG	8/4/2016			403256002	GEL	RADS	12587461	SW846-9310	2.35	pCi/L	X		7.88		4.3	8/30/2016		4.32	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-16	Beta activity	REG	8/4/2016			403256002	GEL	RADS	12587472	SW846-9310	2.56	pCi/L	X		9.49		5.44	8/30/2016		5.45	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126		WG	MW126Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088003	GEL	VOA	75354	SW846-8260B	2.73	ug/L	X		1			4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA2-17	Total Xylene	REG	8/1/2017			429710003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA2-15	Total Xylene	REG	8/24/2015			379998003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126DSA2-14	Total Xylene	FR	8/26/2014			355748002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-14	Total Xylene	REG	8/26/2014			355748003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	Total Xylene	REG	2/9/2015			366889001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA2-16	Total Xylene	REG	8/4/2016			403256002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-17	Total Xylene	REG	2/15/2017			416791002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126SA1-16	Total Xylene	REG	2/8/2016			391039002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW126		WG	MW126SA1-18	1,1-Dichloroethene	REG	2/14/2018			443984003	GEL	VOA	75354	SW846-8260B	3.1	ug/L	X		2			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA2-14	Beta activity	REG	8/26/2014			355748003	GEL	RADS	12587472	EPA-900.0	3.21	pCi/L	X		9.01		5.16	9/18/2014		5.19	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126		WG	MW126Q3-18	1,1-Dichloroethene	REG	4/9/2018			447628002	GEL	VOA	75354	SW846-8260B	3.26	ug/L	X		2			4/19/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126Q4-18	Technetium-99	REG	7/3/2018			453993003	GEL	RADS	14133767	DOE TC-02-RC	3.73	pCi/L	X		13		7.63	7/29/2018		7.65	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126		WG	MW126Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070002	GEL	VOA	75354	SW846-8260B	3.91	ug/L	X		1			10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA2-14	Technetium-99	REG	8/26/2014			355748003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.67	pCi/L	X		21.4		12.5	9/16/2014		12.6	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126		WG	MW126Q2-18	1,1-Dichloroethene	REG	1/9/2018			441537003	GEL	VOA	75354	SW846-8260B	4.94	ug/L	X		2			1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-14	Ethylbenzene	REG	2/24/2014			C14055028002	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	Toluene	REG	2/24/2014			C14055028002	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	UY	WG	MW126SA1-14	Tetrachloroethene	REG	2/24/2014			C14055028002	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	Chloroform	REG	2/24/2014			C14055028002	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	Benzene	REG	2/24/2014			C14055028002	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	Bromodichloromethane	REG	2/24/2014			C14055028002	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-14	Carbon tetrachloride	REG	2/24/2014			C14055028002	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126Q3-19	Technetium-99	REG	4/9/2019			476088003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.01	pCi/L	X		10.5		6.26	5/7/2019		6.28	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-17	Beta activity	REG	2/15/2017			416791002	GEL	RADS	12587472	SW846-9310	5.03	pCi/L	X		10.7		6.3	3/6/2017		6.35	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126DSA2-14	Beta activity	FR	8/26/2014			355748002	GEL	RADS	12587472	EPA-900.0	5.33	pCi/L	X		10.7		6.38	9/18/2014		6.44	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA1-15	Technetium-99	REG	2/9/2015			366889001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.34	pCi/L	X		18.1		10.7	3/8/2015		10.7	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126	U	WG	MW126SA8-18	Total Xylene	REG	8/27/2018			458313003	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-18	Total Xylene	REG	2/14/2018			443984003	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA2-16	Technetium-99	REG	8/4/2016			403256002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.6	pCi/L	X		11.5		7	8/24/2016		7.05	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126	U	WG	MW126Q2-18	Technetium-99	REG	1/9/2018			441537003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.2	pCi/L	X		11.7		7.04	2/4/2018		7.13	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1881.49	736.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA2-15	Beta activity	REG	8/24/2015			379998003	GEL	RADS	12587472	EPA-900.0	10.8	pCi/L	X		14.8		9.1	9/15/2015		9.27	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126		WG	MW126SA8-18	Beta activity	REG	8/27/2018			458313003	GEL	RADS	12587472	SW846-9310	14.5	pCi/L	X		8.55		6.4	9/19/2018		6.82	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126	U	WG	MW126SA1-14	Total Xylene	REG	2/24/2014			C14055028002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1881.49	736.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126		WG	MW126Q1-18	Trichloroethene	REG	10/6/2017			434637003	GEL	VOA	79016	SW846-8260B	27.5	ug/L	X		1	I		10/17/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW126		WG	MW126SA1-15	Trichloroethene	REG	2/9/2015			366889001	GEL	VOA	79016	SW846-8260B	30.4	ug/L	X		1	I		2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1881.49	736.67	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW126		WG	MW126Q4-19	Trichloroethene	REG	7/2/2019			483632002	GEL	VOA	79016	SW846-8260B	37.5	ug/L	X		1	I		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126		WG	MW126Q4-18	Trichloroethene	REG	7/3/2018			453993003	GEL	VOA	79016	SW846-8260B	54.7	ug/L	X		1	I		7/13/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126		WG	MW126SA8-18	Trichloroethene	REG	8/27/2018			458313003	GEL	VOA	79016	SW846-8260B	55.7	ug/L	X		2	I		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126		WG	MW126Q2-19	Trichloroethene	REG	1/2/2019			468013002	GEL	VOA	79016	SW846-8260B	67.4	ug/L	X		2	I		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126		WG	MW126Q3-19	Trichloroethene	REG	4/9/2019			476088003	GEL	VOA	79016	SW846-8260B	70	ug/L	X		1	I		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126		WG	MW126Q1-19	Trichloroethene	REG	10/3/2018			461070002	GEL	VOA	79016	SW846-8260B	96.7	ug/L	X		1	I		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126		WG	MW126Q3-18	Trichloroethene	REG	4/9/2018			447628002	GEL	VOA	79016	SW846-8260B	101	ug/L	X		2	I		4/19/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126		WG	MW126SA1-18	Trichloroethene	REG	2/14/2018			443984003	GEL	VOA	79016	SW846-8260B	104	ug/L	X		2	I		2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW126		WG	MW126Q2-18	Trichloroethene	REG	1/9/2018			441537003	GEL	VOA	79016	SW846-8260B	134	ug/L	X		2	I		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1881.49	736.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ4-16	Technetium-99	REG	8/15/2016			404115004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-12.9	pCi/L	X		17.8		9.98	9/6/2016		9.98	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134DWPBQ4-16	Technetium-99	FR	8/15/2016			404115003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-12.6	pCi/L	X		18.4		10.3	9/6/2016		10.3	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ3-17	Technetium-99	REG	5/5/2017			422543001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11.6	pCi/L	X		21.6		12	5/28/2017		12	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134DWPBQ3-15	Technetium-99	FR	5/12/2015			373069003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.99	pCi/L	X		24.6		13.9	6/9/2015		13.9	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	Technetium-99	REG	5/27/2015			374014003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.61	pCi/L	X		19.3		11	6/23/2015		11	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134DWPBQ4-17	Technetium-99	FR	8/28/2017			431886003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.09	pCi/L	X		17.7		10	9/18/2017		10	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ1-17	Technetium-99	REG	11/14/2016			410849003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.47	pCi/L	X		17		9.61	12/13/2016		9.61	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ2-18	Technetium-99	REG	2/13/2018			443874008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.07	pCi/L	X		17		9.66	2/25/2018		9.66	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ2-15	Technetium-99	REG	2/10/2015			367159002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.06	pCi/L	X		22.4		12.8	3/10/2015		12.8	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ4-17	Technetium-99	REG	8/28/2017			431886004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.61	pCi/L	X		17.2		9.81	9/18/2017		9.81	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ2-16	Technetium-99	REG	2/10/2016			391290003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.53	pCi/L	X		14.5		8.28	3/8/2016		8.28	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ3-16	Technetium-99	REG	5/10/2016			397261002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.52	pCi/L	X		15.6		8.91	6/1/2016		8.91	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134DWPBQ4-18	Technetium-99	FR	8/13/2018			457541003	GEL	RADS	14133767	DOE TC-02-RC	-1.74	pCi/L	X		15.4		8.82	9/11/2018		8.82	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ1-15	Uranium-234	REG	11/17/2014			361842003	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.538	pCi/L	X		1.82		0.519	12/12/2014		0.52	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ4-19	Uranium-238	REG	8/14/2019			487681003	GEL	METAL	24678828	ASTM-C1345-08M	-0.269	ug/L	X		1.28		0.0235	9/1/2019		0.0344	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134DWPBQ4-19	Uranium-238	FR	8/14/2019			487681002	GEL	METAL	24678828	ASTM-C1345-08M	-0.253	ug/L	X		1.26		0.0177	9/1/2019		0.0299	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ1-15	Uranium-238	REG	11/17/2014			361842003	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.196	pCi/L	X		1.34		0.453	12/12/2014		0.454	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ2-18	Uranium-234	REG	2/13/2018			443874008	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.159	pCi/L	X		1.53		0.59	2/17/2018		0.591	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ2-18	Uranium-238	REG	2/13/2018			443874008	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.143	pCi/L	X		1.22		0.433	2/17/2018		0.434	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ2-15	Uranium-238	REG	2/10/2015			367159002	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.139	pCi/L	X		1.01		0.378	3/4/2015		0.378	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134DWPBQ4-17	Uranium-238	FR	8/28/2017			431886003	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.133	pCi/L	X		2.92		1.2	9/21/2017		1.21	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ2-16	Uranium-235	REG	2/10/2016			391290003	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.109	pCi/L	X		2.14	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW134	U	WG	MW134WPBQ3-17	Uranium-235	REG	5/5/2017			422543001	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0048	pCi/L	X		1.68		0.721	5/17/2017		0.722	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ4-18	Uranium-235	REG	8/13/2018			463376004	GEL	METAL	15117961	ASTM-C1345-08M	-0.000838	ug/L	X		0.0306		0.00515	11/6/2018		0.00515	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ4-19	Uranium-235	REG	8/14/2019			487681003	GEL	METAL	15117961	ASTM-C1345-08M	-0.000504	ug/L	X		0.0187		0.0122	9/1/2019		0.0122	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134DWPBQ4-18	Uranium-235	FR	8/13/2018			463376003	GEL	METAL	15117961	ASTM-C1345-08M	-0.0000118	ug/L	X		0.0302		0.0107	11/6/2018		0.0107	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134A1-16	Uranium	REG	12/9/2015			387222001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134T1-19	Uranium	REG	12/10/2018			466610001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ3-19	Uranium-234	REG	5/20/2019			479815002	GEL	METAL	13966295	ASTM-C1345-08M	0.000236	ug/L	X		0.00282		0.000355	6/18/2019		0.000356	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134DWPBQ4-18	Uranium-234	FR	8/13/2018			463376003	GEL	METAL	13966295	ASTM-C1345-08M	0.00037	ug/L	X		0.00292		0.000136	11/6/2018		0.000139	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ1-19	Uranium-235	REG	11/7/2018			463965003	GEL	METAL	15117961	ASTM-C1345-08M	0.000396	ug/L	X		0.0186		0.00456	11/27/2018		0.00456	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134DWPBQ4-19	Uranium-234	FR	8/14/2019			487681002	GEL	METAL	13966295	ASTM-C1345-08M	0.000416	ug/L	X		0.00399		0.000285	9/9/2019		0.000287	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134A1-16	Beryllium	REG	12/9/2015			387222001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134T1-19	Beryllium	REG	12/10/2018			466610001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ4-19	Uranium-234	REG	8/14/2019			487681003	GEL	METAL	13966295	ASTM-C1345-08M	0.000504	ug/L	X		0.00403		0.000574	9/9/2019		0.000575	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ2-19	Uranium-234	REG	2/11/2019			471278003	GEL	METAL	13966295	ASTM-C1345-08M	0.000514	ug/L	X		0.0031		0.000256	2/19/2019		0.000258	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ1-19	Uranium-234	REG	11/7/2018			463965003	GEL	METAL	13966295	ASTM-C1345-08M	0.000528	ug/L	X		0.00306		0.000268	11/27/2018		0.00027	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ4-18	Uranium-234	REG	8/13/2018			463376004	GEL	METAL	13966295	ASTM-C1345-08M	0.000605	ug/L	X		0.00296		0.000736	11/6/2018		0.000737	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134T1-19	Molybdenum	REG	12/10/2018			466610001	GEL	METAL	7439987	SW846-6020	0.000728	mg/L	X		0.0005	S		1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ2-19	Uranium-235	REG	2/11/2019			471278003	GEL	METAL	15117961	ASTM-C1345-08M	0.000957	ug/L	X		0.0217		0.00374	3/7/2019		0.00374	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134A1-16	Cadmium	REG	12/9/2015			387222001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134T1-19	Cadmium	REG	12/10/2018			466610001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134A1-16	Silver	REG	12/9/2015			387222001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134T1-19	Silver	REG	12/10/2018			466610001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134T1-19	Copper	REG	12/10/2018			466610001	GEL	METAL	7440508	SW846-6020	0.0011	mg/L	X		0.001	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134A1-16	Cobalt	REG	12/9/2015			387222001	GEL	METAL	7440484	SW846-6020	0.00126	mg/L	X		0.001			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134		WG	MW134T1-19	Cobalt	REG	12/10/2018			466610001	GEL	METAL	7440484	SW846-6020	0.00127	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ3-19	Uranium-235	REG	5/20/2019			479815002	GEL	METAL	15117961	ASTM-C1345-08M	0.00155	ug/L	X		0.0133		0.00223	6/5/2019		0.00223	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	J	WG	MW134A1-16	Selenium	REG	12/9/2015			387222001	GEL	METAL	7782492	SW846-6020	0.00193	mg/L	X		0.005	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134A1-16	Lead	REG	12/9/2015			387222001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134T1-19	Lead	REG	12/10/2018			466610001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134DWPBQ4-19	Uranium-235	FR	8/14/2019			487681002	GEL	METAL	15117961	ASTM-C1345-08M	0.00206	ug/L	X		0.0185		0.0059	9/1/2019		0.0059	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	J	WG	MW134T1-19	Arsenic	REG	12/10/2018			466610001	GEL	METAL	7440382	SW846-6020	0.00208	mg/L	X		0.005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	J	WG	MW134A1-16	Arsenic	REG	12/9/2015			387222001	GEL	METAL	7440382	SW846-6020	0.00222	mg/L	X		0.005			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ2-14	Uranium-235	REG	2/11/2014			C14042020003	PGDP	RADS	15117961	RL-7128	0.00295	pCi/L	X		0.134		0.0146	2/18/2014		0.0494	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134A1-16	Antimony	REG	12/9/2015			387222001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134T1-19	Antimony	REG	12/10/2018			466610001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134A1-16	Copper	REG	12/9/2015			387222001	GEL	METAL	7440508	SW846-6020	0.00316	mg/L	X		0.001	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134		WG	MW134A1-16	Molybdenum	REG	12/9/2015			387222001	GEL	METAL	7439987	SW846-6020	0.00376	mg/L	X		0.0005			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	J	WG	MW134T1-19	Zinc	REG	12/10/2018			466610001	GEL	METAL	7440666	SW846-6020	0.00396	mg/L	X		0.01	S		1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134T1-19	Nickel	REG	12/10/2018			466610001	GEL	METAL	7440020	SW846-6020	0.00421	mg/L	X		0.002	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134T1-19	Selenium	REG	12/10/2018			466610001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ2-14	Uranium-238	REG	2/11/2014			C14042020003	PGDP	RADS	24678828	RL-7128	0.00869	pCi/L	X		0.162		0.0257	2/18/2014		0.0312	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134A1-16	Zinc	REG	12/9/2015			387222001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ4-14	Uranium-234	REG	8/19/2014			355351002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0122	pCi/L	X		1.23		0.559	9/2/2014		0.559	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ2-14	Uranium-234	REG	2/11/2014			C14042020003	PGDP	RADS	13966295	RL-7128	0.0132	pCi/L	X		0.381		0.0378	2/18/2014		0.159	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ2-19	Uranium-238	REG	2/11/2019			471278003	GEL	METAL	24678828	ASTM-C1345-08M	0.0183	ug/L	X		1.94		0.00435	3/7/2019		0.00463	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ1-19	Uranium-238	REG	11/7/2018			463965003	GEL	METAL	24678828	ASTM-C1345-08M	0.0225	ug/L	X		2.2		0.00934	11/27/2018		0.00953	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	J	WG	MW134A1-16	Aluminum	REG	12/9/2015			387222001	GEL	METAL	7429905	SW846-6020	0.0235	mg/L	X		0.05	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134A1-16	Methane	REG	12/9/2015			387222001	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134A1-16	Ethylene	REG	12/9/2015			387222001	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134A1-16	Ethane	REG	12/9/2015			387222001	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134		WG	MW134A1-16	Nickel	REG	12/9/2015			387222001	GEL	METAL	7440020	SW846-6020	0.0259	mg/L	X		0.002			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ3-19	Uranium-238	REG	5/20/2019			479815002	GEL	METAL	24678828	ASTM-C1345-08M	0.0286	ug/L	X		1.24		0.00788	6/5/2019		0.00824	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	*	WG	MW134T1-19	Manganese	REG	12/10/2018			466610001	GEL	METAL	7439965	SW846-6020	0.0349	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ4-18	Uranium-238	REG	8/13/2018			463376004	GEL	METAL	24678828	ASTM-C1345-08M	0.0448	ug/L	X		3.07		0.036	11/6/2018		0.0363	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134T1-19	Aluminum	REG	12/10/2018			466610001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134A1-16	Manganese	REG	12/9/2015			387222001	GEL	METAL	7439965	SW846-6020	0.0691	mg/L	X		0.005	I		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ4-17	Uranium-238	REG	8/28/2017			431886004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0776	pCi/L	X		1.69		0.811	9/20/2017		0.812	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134DWPBQ3-15	Uranium-238	FR	5/12/2015			373069003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0782	pCi/L	X		1.71		0.817	6/3/2015		0.819	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134DWPBQ4-18	Uranium-238	FR	8/13/2018			463376003	GEL	METAL	24678828	ASTM-C1345-08M	0.0973	ug/L	X		3.03		0.0166	11/6/2018		0.0188	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134T1-19	Chromium	REG	12/10/2018			466610001	GEL	METAL	7440473	SW846-6020	0.103	mg/L	X		0.01	I		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134T1-19	Fluoride	REG	12/10/2018			466610001	GEL	ANION	16984488	SW846-9056	0.103	mg/L	X		0.1	S		12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ4-15	Uranium-238	REG	8/11/2015			379405003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.117	pCi/L	X		1.21		0.633	9/5/2015		0.634	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134		WG	MW134T1-19	Barium	REG	12/10/2018			466610001	GEL	METAL	7440393	SW846-6020	0.124	mg/L	X		0.002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134A1-16	Barium	REG	12/9/2015			387222001	GEL	METAL	7440393	SW846-6020	0.125	mg/L	X		0.002			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134		WG	MW134A1-16	Fluoride	REG	12/9/2015			387222001	GEL	ANION	16984488	SW846-9056	0.126	mg/L	X		0.1			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ4-14	Uranium-235	REG	8/19/2014			355351002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.143	pCi/L	X		0.901		0.536	9/2/2014		0.536	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ3-18	Uranium-235	REG	5/2/2018			449396002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.172	pCi/L	X		1.08		0.644	5/22/2018		0.644	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ1-16	Uranium-234	REG	11/16/2015			385798003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.176	pCi/L	X		0.839		0.484	12/12/2015		0.484	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134DWPBQ3-15	Uranium-235	FR	5/12/2015			373069003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.18	pCi/L	X		1.91		0.997	6/3/2015		0.999	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134A1-16	Phosphate as Phosphorous	REG	12/9/2015			387222001	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134T1-19	Phosphate as Phosphorous	REG	12/10/2018			466610001	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134DWPBQ4-16	Uranium-238	FR	8/15/2016			404115003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.214	pCi/L	X		0.582		0.42	9/12/2016		0.422	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ4-16	Uranium-235	REG	8/15/2016			404115004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.222	pCi/L	X		0.604		0.436	9/12/2016		0.437	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ2-18	Uranium-235	REG	2/13/2018			443874008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.246	pCi/L	X		0.738		0.692	2/17/2018		0.693	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ2-15	Uranium-235	REG	2/10/2015			367159002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.261	pCi/L	X		0.712		0.514	3/4/2015		0.515	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ3-16	Uranium-234	REG	5/10/2016			397261002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.281	pCi/L	X		1.02		0.646	5/27/2016		0.647	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ3-15	Uranium-235	REG	5/12/2015			373069004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.313	pCi/L	X		0.939		0.898	6/9/2015		0.899	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134DWPBQ4-17	Uranium-235	FR	8/28/2017			431886003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.33	pCi/L	X		2.62		1.45	9/21/2017		1.45	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW134	U	WG	MW134WPBQ3-15	Uranium-238	REG	5/12/2015			373069004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.411	pCi/L	X		1.36		0.899	6/9/2015		0.901	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	J	WG	MW134WPBQ3-17	Trichloroethene	REG	5/5/2017			422543001	GEL	VOA	79016	SW846-8260B	0.44	ug/L	X		1	S		5/18/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ3-17	Uranium-234	REG	5/5/2017			422543001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.443	pCi/L	X		1.19		0.783	5/17/2017		0.786	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134		WG	MW134A1-16	Chromium	REG	12/9/2015			387222001	GEL	METAL	7440473	SW846-6020	0.447	mg/L	X		0.01	IS		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ4-16	Uranium-234	REG	8/15/2016			404115004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.461	pCi/L	X		0.565		0.496	9/12/2016		0.502	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ3-17	Uranium-238	REG	5/5/2017			422543001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.49	pCi/L	X		1.08		0.778	5/17/2017		0.781	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ1-18	Uranium-235	REG	11/7/2017			437647003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.494	pCi/L	X		0.74		0.846	11/28/2017		0.849	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134DWPBQ3-15	Uranium-234	FR	5/12/2015			373069003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.503	pCi/L	X		1.96		1.14	6/3/2015		1.14	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ3-14	Uranium-235	REG	5/6/2014			348460002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.518	pCi/L	X		2.47		1.43	5/30/2014		1.43	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ1-16	Uranium-238	REG	11/16/2015			385798003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.555	pCi/L	X		0.905		0.675	12/12/2015		0.679	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ4-16	Uranium-238	REG	8/15/2016			404115004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.563	pCi/L	X		0.565		0.535	9/12/2016		0.542	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134DWPBQ4-16	Uranium-234	FR	8/15/2016			404115003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.583	pCi/L	X		0.852		0.645	9/12/2016		0.652	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ2-16	Uranium-238	REG	2/10/2016			391290003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.602	pCi/L	X		1.87		1.26	3/8/2016		1.26	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ1-18	Uranium-234	REG	11/7/2017			437647003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.615	pCi/L	X		1.61		0.999	11/28/2017		1	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	J	WG	MW134A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222001	GEL	WETCHEM	N997	SW846-9060	0.621	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	J	WG	MW134A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222001	GEL	WETCHEM	N997	SW846-9060	0.626	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ1-16	Uranium-235	REG	11/16/2015			385798003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.638	pCi/L	X		0.814		0.752	12/12/2015		0.757	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	J	WG	MW134A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222001	GEL	WETCHEM	N997	SW846-9060	0.641	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	J	WG	MW134A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222001	GEL	WETCHEM	N997	SW846-9060	0.642	mg/L	X		1	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ3-18	Uranium-238	REG	5/2/2018			449396002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.643	pCi/L	X		1.01		0.814	5/22/2018		0.819	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ4-15	Uranium-235	REG	8/11/2015			379405003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.666	pCi/L	X		1.58		1.1	9/5/2015		1.11	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ2-17	Uranium-235	REG	2/14/2017			416804002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.668	pCi/L	X		1.16		0.963	3/3/2017		0.967	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134		WG	MW134T1-19	Iron	REG	12/10/2018			466610001	GEL	METAL	7439896	SW846-6020	0.675	mg/L	X		0.1	I		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	J	WG	MW134A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222001	GEL	WETCHEM	N997	SW846-9060	0.682	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ4-18	Uranium-238	REG	8/13/2018			457541004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.744	pCi/L	X		1.99		1.19	9/10/2018		1.2	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134WPBQ4-18	Uranium-235	REG	8/13/2018			457541004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.758	pCi/L	X		0.758		0.998	9/10/2018		1	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ3-14	Uranium-238	REG	5/6/2014			348460002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.76	pCi/L	X		2.54		1.5	5/30/2014		1.5	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ3-16	Uranium-238	REG	5/10/2016			397261002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.791	pCi/L	X		1.13		0.905	5/27/2016		0.911	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ1-17	Uranium-234	REG	11/14/2016			410849003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.799	pCi/L	X		0.802		0.76	12/9/2016		0.767	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ4-18	Technetium-99	REG	8/13/2018			457541004	GEL	RADS	14133767	DOE TC-02-RC	0.83	pCi/L	X		13.5		7.83	9/12/2018		7.83	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134DWPBQ4-18	Uranium-234	FR	8/13/2018			457541003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.841	pCi/L	X		1.41		0.961	9/10/2018		0.97	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ2-17	Uranium-234	REG	2/14/2017			416804002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.846	pCi/L	X		1.52		1.05	3/3/2017		1.06	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ4-15	Uranium-234	REG	8/11/2015			379405003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.853	pCi/L	X		1.53		1.09	9/5/2015		1.1	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ2-17	Technetium-99	REG	2/14/2017			416804002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.856	pCi/L	X		18		10.4	2/28/2017		10.4	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ3-18	Uranium-234	REG	5/2/2018			449396002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.885	pCi/L	X		1.21		0.955	5/22/2018		0.966	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ4-17	Uranium-234	REG	8/28/2017			431886004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.909	pCi/L	X		1.69		1.24	9/20/2017		1.25	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	J	WG	MW134T1-19	Total Organic Carbon (TOC)	REG	12/10/2018			466610001	GEL	WETCHEM	N997	SW846-9060A	0.915	mg/L	X		2			12/15/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134DWPBQ4-17	Uranium-234	FR	8/28/2017			431886003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.951	pCi/L	X		2.48		1.66	9/21/2017		1.67	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ4-14	Technetium-99	REG	8/19/2014			355351002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.964	pCi/L	X		20		11.6	9/9/2014		11.6	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ2-17	Uranium-238	REG	2/14/2017			416804002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.987	pCi/L	X		1.29		1.04	3/3/2017		1.05	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ3-14	Uranium-234	REG	5/6/2014			348460002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.996	pCi/L	X		2.16		1.48	5/30/2014		1.48	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	Carbon tetrachloride	REG	5/27/2015			374014003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	1,1,1-Trichloroethane	REG	5/27/2015			374014003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	Vinyl chloride	REG	5/27/2015			374014003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ2-15	Trichloroethene	REG	2/10/2015			367159002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ2-14	Trichloroethene	REG	2/11/2014			C14042020003	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/13/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ3-14	Trichloroethene	REG	5/6/2014			348460002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/12/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ1-15	Trichloroethene	REG	11/17/2014			361842003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/26/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	cis-1,2-Dichloroethene	REG	5/27/2015			374014003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	trans-1,2-Dichloroethene	REG	5/27/2015			374014003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	Benzene	REG	5/27/2015			374014003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	Bromodichloromethane	REG	5/27/2015			374014003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	1,1-Dichloroethane	REG	5/27/2015			374014003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	Trichloroethene	REG	5/27/2015			374014003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ3-15	Trichloroethene	REG	5/12/2015			373069004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/22/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134DWPBQ3-15	Trichloroethene	FR	5/12/2015			373069003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/22/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ1-17	Trichloroethene	REG	11/14/2016			410849003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ2-17	Trichloroethene	REG	2/14/2017			416804002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/25/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ4-15	Trichloroethene	REG	8/11/2015			379405003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ4-16	Trichloroethene	REG	8/15/2016			404115004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/19/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134DWPBQ4-16	Trichloroethene	FR	8/15/2016			404115003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/19/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ2-16	Trichloroethene	REG	2/10/2016			391290003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/19/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ3-16	Trichloroethene	REG	5/10/2016			397261002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/20/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ1-16	Trichloroethene	REG	11/16/2015			385798003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/25/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ4-14	Trichloroethene	REG	8/19/2014			355351002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/29/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ1-19	Trichloroethene	REG	11/7/2018			463965003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/16/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ3-19	Trichloroethene	REG	5/20/2019			479815002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	UY2	WG	MW134WPBQ2-19	Trichloroethene	REG	2/11/2019			471278003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/22/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134DWPBQ4-19	Trichloroethene	FR	8/14/2019			487681002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/24/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ4-19	Trichloroethene	REG	8/14/2019			487681003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/24/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ4-17	Trichloroethene	REG	8/28/2017			431886004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/5/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134DWPBQ4-17	Trichloroethene	FR	8/28/2017			431886003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/5/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ2-18	Trichloroethene	REG	2/13/2018			443874008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/21/2018			25166	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134DWPBQ4-18	Uranium-238	FR	8/13/2018			457541003	GEL	RADS	24678828	HASL 300, U-02-RC M	1	pCi/L	X		0.974		0.896	9/10/2018		0.906	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134DWPBQ4-18	Trichloroethene	FR	8/13/2018			457541003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/23/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ4-18	Trichloroethene	REG	8/13/2018			457541004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/24/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ3-18	Trichloroethene	REG	5/2/2018			449396002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/10/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134BI1-15	1,1-Dichloroethene	REG	5/27/2015		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW134	U	WG	MW134BI1-15	Toluene	REG	5/27/2015			374014003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	Tetrachloroethene	REG	5/27/2015			374014003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	Chloroform	REG	5/27/2015			374014003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134		WG	MW134DWPBQ4-18	Uranium-235	FR	8/13/2018			457541003	GEL	RADS	15117961	HASL 300, U-02-RC M	1.18	pCi/L	X		0.591		1.03	9/10/2018		1.04	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ2-16	Uranium-234	REG	2/10/2016			391290003	GEL	RADS	13966295	HASL 300, U-02-RC M	1.42	pCi/L	X		1.54		1.61	3/8/2016		1.63	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ4-18	Uranium-234	REG	8/13/2018			457541004	GEL	RADS	13966295	HASL 300, U-02-RC M	1.49	pCi/L	X		2.02		1.43	9/10/2018		1.45	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134A1-16	Nitrate as Nitrogen	REG	12/9/2015			387222001	GEL	ANION	N3338	SW846-9056	1.55	mg/L	X		0.5			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134		WG	MW134A1-16	Potassium	REG	12/9/2015			387222001	GEL	METAL	7440097	SW846-6020	1.63	mg/L	X		0.3			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134		WG	MW134T1-19	Potassium	REG	12/10/2018			466610001	GEL	METAL	7440097	SW846-6020	1.69	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134T1-19	Nitrate as Nitrogen	REG	12/10/2018			466610001	GEL	ANION	N3338	SW846-9056	1.84	mg/L	X		0.1			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ1-15	Technetium-99	REG	11/17/2014			361842003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.39	pCi/L	X		18.7		10.9	12/16/2014		10.9	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134		WG	MW134A1-16	Iron	REG	12/9/2015			387222001	GEL	METAL	7439896	SW846-6020	2.78	mg/L	X		0.1	I		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ2-14	Technetium-99	REG	2/11/2014			C14042020003	PGDP	RADS	14133767	RL-7100	2.96	pCi/L	X		15.5		10.2	2/17/2014		10.2	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134BI1-15	Total Xylene	REG	5/27/2015			374014003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ3-18	Technetium-99	REG	5/2/2018			449396002	GEL	RADS	14133767	DOE TC-02-RC	3.2	pCi/L	X		20.4		11.8	5/21/2018		11.8	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ1-16	Technetium-99	REG	11/16/2015			385798003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.68	pCi/L	X		21		12.2	12/13/2015		12.2	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134WPBQ3-14	Technetium-99	REG	5/6/2014			348460002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.7	pCi/L	X		16.8		9.73	6/1/2014		9.74	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134		WG	MW134WPBQ1-18	Trichloroethene	REG	11/7/2017			437647003	GEL	VOA	79016	SW846-8260B	5.83	ug/L	X		1	I		11/17/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134	U	WG	MW134WPBQ4-15	Technetium-99	REG	8/11/2015			379405003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.02	pCi/L	X		20.7		12.1	8/31/2015		12.1	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134	U	WG	MW134WPBQ3-15	Technetium-99	REG	5/12/2015			373069004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.08	pCi/L	X		21.1		12.5	6/10/2015		12.5	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW134		WG	MW134T1-19	Magnesium	REG	12/10/2018			466610001	GEL	METAL	7439954	SW846-6020	8.32	mg/L	X		0.03			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134A1-16	Magnesium	REG	12/9/2015			387222001	GEL	METAL	7439954	SW846-6020	8.54	mg/L	X		0.03			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134		WG	MW134T1-19	Sulfate	REG	12/10/2018			466610001	GEL	ANION	14808798	SW846-9056	9.27	mg/L	X		0.4	S		12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134WPBQ1-18	Technetium-99	REG	11/7/2017			437647003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.4	pCi/L	X		16.3		9.72	11/25/2017		9.78	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW134		WG	MW134A1-16	Sulfate	REG	12/9/2015			387222001	GEL	ANION	14808798	SW846-9056	9.62	mg/L	X		0.4	S		12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134		WG	MW134A1-16	Silica	REG	12/9/2015			387222001	GEL	WETCHEM	7631869	EPA-200.7	17.1	mg/L	X		0.213			12/16/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134		WG	MW134T1-19	Calcium	REG	12/10/2018			466610001	GEL	METAL	7440702	SW846-6020	18.1	mg/L	X		0.2	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134A1-16	Calcium	REG	12/9/2015			387222001	GEL	METAL	7440702	SW846-6020	19.8	mg/L	X		0.2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	U	WG	MW134T1-19	Methane	REG	12/10/2018			466610001	GEL	VOA	74828	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134T1-19	Ethylene	REG	12/10/2018			466610001	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	U	WG	MW134T1-19	Ethane	REG	12/10/2018			466610001	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134A1-16	Chloride	REG	12/9/2015			387222001	GEL	ANION	16887006	SW846-9056	25.8	mg/L	X		1			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134		WG	MW134A1-16	Sodium	REG	12/9/2015			387222001	GEL	METAL	7440235	SW846-6020	28.1	mg/L	X		0.25	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134		WG	MW134T1-19	Chloride	REG	12/10/2018			466610001	GEL	ANION	16887006	SW846-9056	28.4	mg/L	X		1			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	E	WG	MW134T1-19	Sodium	REG	12/10/2018			466610001	GEL	METAL	7440235	SW846-6020	29.8	mg/L	X		0.25	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	B	WG	MW134A1-16	Alkalinity as CaCO3	REG	12/9/2015			387222001	GEL	WETCHEM	N44	EPA-310.1	92.1	mg/L	X		1			12/11/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134		WG	MW134T1-19	Alkalinity as CaCO3	REG	12/10/2018			466610001	GEL	WETCHEM	N44	EPA-310.1	93.4	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134	*B	WG	MW134T1-19	Dissolved Solids	REG	12/10/2018			466610001	GEL	WETCHEM	N340	EPA-160.1	140	mg/L	X		14.3	S		12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW134		WG	MW134A1-16	Dissolved Solids	REG	12/9/2015			387222001	GEL	WETCHEM	N340	EPA-160.1	159	mg/L	X		14.3	S		12/14/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW134	E	WG	MW134T1-19	Silica	REG	12/10/2018			466610001	GEL	WETCHEM	7631869	EPA-200.7	17200	ug/L	X		213			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-8335.0023	3568.93	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	J	WG	MW135SA2-18	Carbon tetrachloride	REG	9/27/2018			460428002	GEL	VOA	56235	SW846-8260B	0.36	ug/L	X		1	S		10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	J	WG	MW135SA2-18	cis-1,2-Dichloroethene	REG	9/27/2018			460428002	GEL	VOA	156592	SW846-8260B	0.37	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	J	WG	MW135SA1-18	cis-1,2-Dichloroethene	REG	3/22/2018			446486001	GEL	VOA	156592	SW846-8260B	0.45	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	Ethylbenzene	REG	9/27/2018			460428002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	1,2-Dichloroethane	REG	9/27/2018			460428002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	Toluene	REG	9/27/2018			460428002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	Tetrachloroethene	REG	9/27/2018			460428002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	Chloroform	REG	9/27/2018			460428002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	Ethylbenzene	REG	3/18/2019			474140001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	1,2-Dichloroethane	REG	3/18/2019			474140001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	Toluene	REG	3/18/2019			474140001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	Tetrachloroethene	REG	3/18/2019			474140001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	Chloroform	REG	3/18/2019			474140001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	Ethylbenzene	REG	3/22/2018			446486001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	1,2-Dichloroethane	REG	3/22/2018			446486001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	Toluene	REG	3/22/2018			446486001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	Tetrachloroethene	REG	3/22/2018			446486001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	Chloroform	REG	3/22/2018			446486001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135A1-17	Ethylbenzene	REG	5/22/2017			423893002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135A1-17	1,2-Dichloroethane	REG	5/22/2017			423893002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135A1-17	Toluene	REG	5/22/2017			423893002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135A1-17	Tetrachloroethene	REG	5/22/2017			423893002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135A1-17	Chloroform	REG	5/22/2017			423893002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135BI1-15	Ethylbenzene	REG	6/10/2015			374966001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	1,2-Dichloroethane	REG	6/10/2015			374966001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	Toluene	REG	6/10/2015			374966001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	Tetrachloroethene	REG	6/10/2015			374966001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	Chloroform	REG	6/10/2015			374966001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135DBI1-15	Ethylbenzene	FR	6/10/2015			374966002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135DBI1-15	1,2-Dichloroethane	FR	6/10/2015			374966002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135DBI1-15	Toluene	FR	6/10/2015			374966002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135DBI1-15	Tetrachloroethene	FR	6/10/2015			374966002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135DBI1-15	Chloroform	FR	6/10/2015			374966002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135SA1-18	1,1-Dichloroethene	REG	3/22/2018			446486001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	1,1,2-Trichloroethane	REG	3/22/2018			446486001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	1,1-Dichloroethene	REG	3/18/2019			474140001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	1,1,2-Trichloroethane	REG	3/18/2019			474140001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	1,1-Dichloroethene	REG	9/27/2018			460428002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	1,1,2-Trichloroethane	REG	9/27/2018			460428002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135A1-17	1,1-Dichloroethene	REG	5/22/2017			423893002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135A1-17	1,1,2-Trichloroethane	REG	5/22/2017			423893002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW135	U	WG	MW135DBI1-15	1,1-Dichloroethene	FR	6/10/2015			374966002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135DBI1-15	1,1,2-Trichloroethane	FR	6/10/2015			374966002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	1,1-Dichloroethene	REG	6/10/2015			374966001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	1,1,2-Trichloroethane	REG	6/10/2015			374966001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135SA2-18	trans-1,2-Dichloroethene	REG	9/27/2018			460428002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	Benzene	REG	9/27/2018			460428002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	Bromodichloromethane	REG	9/27/2018			460428002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	1,1-Dichloroethane	REG	9/27/2018			460428002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135A1-17	cis-1,2-Dichloroethene	REG	5/22/2017			423893002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135A1-17	trans-1,2-Dichloroethene	REG	5/22/2017			423893002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135A1-17	Benzene	REG	5/22/2017			423893002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135A1-17	Bromodichloromethane	REG	5/22/2017			423893002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135A1-17	1,1-Dichloroethane	REG	5/22/2017			423893002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135SA1-19	cis-1,2-Dichloroethene	REG	3/18/2019			474140001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	trans-1,2-Dichloroethene	REG	3/18/2019			474140001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	Benzene	REG	3/18/2019			474140001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	Bromodichloromethane	REG	3/18/2019			474140001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	1,1-Dichloroethane	REG	3/18/2019			474140001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	trans-1,2-Dichloroethene	REG	3/22/2018			446486001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	Benzene	REG	3/22/2018			446486001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	Bromodichloromethane	REG	3/22/2018			446486001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	1,1-Dichloroethane	REG	3/22/2018			446486001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135BI1-15	cis-1,2-Dichloroethene	REG	6/10/2015			374966001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	trans-1,2-Dichloroethene	REG	6/10/2015			374966001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	Benzene	REG	6/10/2015			374966001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	Bromodichloromethane	REG	6/10/2015			374966001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	1,1-Dichloroethane	REG	6/10/2015			374966001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135DBI1-15	cis-1,2-Dichloroethene	FR	6/10/2015			374966002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135DBI1-15	trans-1,2-Dichloroethene	FR	6/10/2015			374966002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135DBI1-15	Benzene	FR	6/10/2015			374966002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135DBI1-15	Bromodichloromethane	FR	6/10/2015			374966002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135DBI1-15	1,1-Dichloroethane	FR	6/10/2015			374966002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135SA1-19	Carbon tetrachloride	REG	3/18/2019			474140001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	1,1,1-Trichloroethane	REG	3/18/2019			474140001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	Vinyl chloride	REG	3/18/2019			474140001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	1,1,1-Trichloroethane	REG	9/27/2018			460428002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	Vinyl chloride	REG	9/27/2018			460428002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	Carbon tetrachloride	REG	3/22/2018			446486001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	1,1,1-Trichloroethane	REG	3/22/2018			446486001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-18	Vinyl chloride	REG	3/22/2018			446486001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135A1-17	Carbon tetrachloride	REG	5/22/2017			423893002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135A1-17	1,1,1-Trichloroethane	REG	5/22/2017			423893002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135A1-17	Vinyl chloride	REG	5/22/2017			423893002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135DBI1-15	Carbon tetrachloride	FR	6/10/2015			374966002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135DBI1-15	1,1,1-Trichloroethane	FR	6/10/2015			374966002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	Carbon tetrachloride	REG	6/10/2015			374966001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	1,1,1-Trichloroethane	REG	6/10/2015			374966001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	Vinyl chloride	REG	6/10/2015			374966001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135SA1-18	Total Xylene	REG	3/22/2018			446486001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	Total Xylene	REG	3/18/2019			474140001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA2-18	Total Xylene	REG	9/27/2018			460428002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135A1-17	Total Xylene	REG	5/22/2017			423893002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135	U	WG	MW135DBI1-15	Total Xylene	FR	6/10/2015			374966002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	U	WG	MW135BI1-15	Total Xylene	REG	6/10/2015			374966001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135		WG	MW135SA1-19	Trichloroethene	REG	3/18/2019			474140001	GEL	VOA	79016	SW846-8260B	15.7	ug/L	X		1	I		3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135	U	WG	MW135SA1-19	Technetium-99	REG	3/18/2019			474140001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.2	pCi/L	X		20.8		12.5	4/14/2019		12.7	25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-1520.05	9137.28	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135		WG	MW135SA1-18	Technetium-99	REG	3/22/2018			446486001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.7	pCi/L	X		16.7	I	10.5	4/8/2018		10.9	25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135		WG	MW135BI1-15	Trichloroethene	REG	6/10/2015			374966001	GEL	VOA	79016	SW846-8260B	47.6	ug/L	X		1	I		6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135		WG	MW135DBI1-15	Trichloroethene	FR	6/10/2015			374966002	GEL	VOA	79016	SW846-8260B	48.3	ug/L	X		1	I		6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135		WG	MW135A1-17	Trichloroethene	REG	5/22/2017			423893002	GEL	VOA	79016	SW846-8260B	52.6	ug/L	X		1	IS		6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135		WG	MW135A1-17	Technetium-99	REG	5/22/2017			423893002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	64.3	pCi/L	X		17.9	I	12.6	6/13/2017		14.4	25056	GWES17-01	Surveillance Annual Monitoring	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW135		WG	MW135SA2-18	Technetium-99	REG	9/27/2018			460428002	GEL	RADS	14133767	DOE TC-02-RC	72.5	pCi/L	X		23.2	I	16.2	10/22/2018		18	25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135		WG	MW135SA2-18	Trichloroethene	REG	9/27/2018			460428002	GEL	VOA	79016	SW846-8260B	74.6	ug/L	X		1	IS		10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW135		WG	MW135DBI1-15	Technetium-99	FR	6/10/2015			374966002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	76.3	pCi/L	X		18.9	I	12.9	7/1/2015		15.5	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135		WG	MW135BI1-15	Technetium-99	REG	6/10/2015			374966001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	83.7	pCi/L	X		19	I	13.2	7/1/2015		16.1	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW135	B	WG	MW135SA1-18	Trichloroethene	REG	3/22/2018			446486001	GEL	VOA	79016	SW846-8260B	90.2	ug/L	X		1	IS		4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-1520.05	9137.28	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18	Technetium-99	REG	5/9/2018			449923003	GEL	RADS	14133767	DOE TC-02-RC	-1.81	pCi/L	X		19.7		11.3	6/3/2018		11.3	25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139BI1-15	Carbon tetrachloride	REG	5/19/2015			373551001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139BI1-15	1,1,1-Trichloroethane	REG	5/19/2015			373551001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139BI1-15	Vinyl chloride	REG	5/19/2015			373551001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139A1-17	Carbon tetrachloride	REG	5/16/2017			423630002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-17	1,1,1-Trichloroethane	REG	5/16/2017			423630002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-17	Vinyl chloride	REG	5/16/2017			423630002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-18R	Carbon tetrachloride	REG	8/29/2018			458456002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18R	1,1,1-Trichloroethane	REG	8/29/2018			458456002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18R	Vinyl chloride	REG	8/29/2018			458456002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-19	Carbon tetrachloride	REG	5/14/2019			479290002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-19	1,1,1-Trichloroethane	REG	5/14/2019			479290002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-19	Vinyl chloride	REG	5/14/2019			479290002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139BI1-15	cis-1,2-Dichloroethene	REG	5/19/2015			373551001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139BI1-15	trans-1,2-Dichloroethene	REG	5/19/2015			373551001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139BI1-15	Benzene	REG	5/19/2015			373551001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139BI1-15	Bromodichloromethane	REG	5/19/2015			373551001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139BI1-15	1,1-Dichloroethane	REG	5/19/2015			373551001	GEL	VOA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW139	U	WG	MW139A1-19	trans-1,2-Dichloroethene	REG	5/14/2019			479290002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-19	Benzene	REG	5/14/2019			479290002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-19	Bromodichloromethane	REG	5/14/2019			479290002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-19	1,1-Dichloroethane	REG	5/14/2019			479290002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-17	cis-1,2-Dichloroethene	REG	5/16/2017			423630002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-17	trans-1,2-Dichloroethene	REG	5/16/2017			423630002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-17	Benzene	REG	5/16/2017			423630002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-17	Bromodichloromethane	REG	5/16/2017			423630002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-17	1,1-Dichloroethane	REG	5/16/2017			423630002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-18R	cis-1,2-Dichloroethene	REG	8/29/2018			458456002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18R	trans-1,2-Dichloroethene	REG	8/29/2018			458456002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18R	Benzene	REG	8/29/2018			458456002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18R	Bromodichloromethane	REG	8/29/2018			458456002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18R	1,1-Dichloroethane	REG	8/29/2018			458456002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139BI1-15	1,1-Dichloroethane	REG	5/19/2015			373551001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139BI1-15	1,1,2-Trichloroethane	REG	5/19/2015			373551001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139A1-17	1,1-Dichloroethene	REG	5/16/2017			423630002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-17	1,1,2-Trichloroethane	REG	5/16/2017			423630002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-18R	1,1-Dichloroethene	REG	8/29/2018			458456002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18R	1,1,2-Trichloroethane	REG	8/29/2018			458456002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-19	1,1-Dichloroethene	REG	5/14/2019			479290002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-19	1,1,2-Trichloroethane	REG	5/14/2019			479290002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139BI1-15	Ethylbenzene	REG	5/19/2015			373551001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139BI1-15	1,2-Dichloroethane	REG	5/19/2015			373551001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139BI1-15	Toluene	REG	5/19/2015			373551001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139BI1-15	Tetrachloroethene	REG	5/19/2015			373551001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139BI1-15	Chloroform	REG	5/19/2015			373551001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139A1-17	Ethylbenzene	REG	5/16/2017			423630002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-17	1,2-Dichloroethane	REG	5/16/2017			423630002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-17	Toluene	REG	5/16/2017			423630002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-17	Tetrachloroethene	REG	5/16/2017			423630002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-17	Chloroform	REG	5/16/2017			423630002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW139	U	WG	MW139A1-19	Ethylbenzene	REG	5/14/2019			479290002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-19	1,2-Dichloroethane	REG	5/14/2019			479290002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-19	Toluene	REG	5/14/2019			479290002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-19	Tetrachloroethene	REG	5/14/2019			479290002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-19	Chloroform	REG	5/14/2019			479290002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18R	Ethylbenzene	REG	8/29/2018			458456002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18R	1,2-Dichloroethane	REG	8/29/2018			458456002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18R	Toluene	REG	8/29/2018			458456002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18R	Tetrachloroethene	REG	8/29/2018			458456002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139A1-18R	Chloroform	REG	8/29/2018			458456002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW139	U	WG	MW139BI1-15	Technetium-99	REG	5/19/2015			373551001	GEL	VOA	RADS	14133767	HASL 300, Tc-02-RC M	1.17	pCi/L	X	18.6		10.8	6/16/2015		10.8	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-576.59	6189.67	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW139	U	WG	MW139A1-17	Technetium-99	REG	5/16/2017			423630002	GEL	VOA	RADS	14133767	HASL 300, Tc-02-RC M	6.29	pCi/L	X	16.6		9.79	6/5/2017		9.81	25056	GWES17-01	Surveillance Annual Monitoring	-576.59	6189.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW144	J	WG	MW144Q4-17	1,1-Dichloroethene	REG	7/11/2017			427964004	GEL	VOA	75354	SW846-8260B	0.5	ug/L	X		1			7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW144	J	WG	MW144Q4-19	1,1-Dichloroethene	REG	7/9/2019			484299003	GEL	VOA	75354	SW846-8260B	1.2	ug/L	X		2	S		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144	J	WG	MW144DQ4-19	1,1-Dichloroethene	FR	7/9/2019			484299002	GEL	VOA	75354	SW846-8260B	1.22	ug/L	X		2	S		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144	J	WG	MW144Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608002	GEL	VOA	75354	SW846-8260B	1.26	ug/L	X		2	S		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144	J	WG	MW144Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013003	GEL	VOA	75354	SW846-8260B	1.42	ug/L	X		2	S		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144	J	WG	MW144DQ4-18	1,1-Dichloroethene	FR	7/3/2018			453993004	GEL	VOA	75354	SW846-8260B	1.54	ug/L	X		2	S		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144	J	WG	MW144Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088004	GEL	VOA	75354	SW846-8260B	1.78	ug/L	X		2	S		4/20/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144	J	WG	MW144Q2-18	1,1-Dichloroethene	REG	1/4/2018			441199001	GEL	VOA	75354	SW846-8260B	1.92	ug/L	X		2	S		1/15/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144	U	WG	MW144Q4-18	1,1-Dichloroethene	REG	7/3/2018			453993005	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-770.1	369.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144	U	WG	MW144Q1-18	1,1-Dichloroethene	REG	10/6/2017			434637004	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-770.1	369.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW144		WG	MW144Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070003	GEL	VOA	75354	SW846-8260B	2.2	ug/L	X		2	S		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q2-18	Technetium-99	REG	1/4/2018			441199001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	39.1	pCi/L	X		12.8	IS	8.49	1/28/2018		9.53	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144DQ4-19	Technetium-99	FR	7/9/2019			484299002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.4	pCi/L	X		13.7	IS	9.09	7/16/2019		10.2	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q4-19	Technetium-99	REG	7/9/2019			484299003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	44.9	pCi/L	X		12.9	IS	8.68	7/16/2019		10	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q4-17	Technetium-99	REG	7/11/2017			427964004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	46.9	pCi/L	X		11.6	I	7.95	8/2/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW144		WG	MW144Q1-18	Technetium-99	REG	10/6/2017			434637004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52.7	pCi/L	X		16.5	IS	11.4	10/31/2017		12.8	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW144		WG	MW144Q3-18	Technetium-99	REG	4/5/2018			447608002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	53.9	pCi/L	X		11.4	IS	7.69	4/24/2018		9.74	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144DQ4-18	Technetium-99	FR	7/3/2018			453993004	GEL	RADS	14133767	DOE TC-02-RC	58.2	pCi/L	X		12.5	IS	8.74	7/29/2018		10.9	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q4-18	Technetium-99	REG	7/3/2018			453993005	GEL	RADS	14133767	DOE TC-02-RC	58.4	pCi/L	X		11.9	IS	8.39	7/29/2018		10.6	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q2-19	Technetium-99	REG	1/2/2019			468013003	GEL	RADS	14133767	DOE TC-02-RC	60.9	pCi/L	X		11.3	IS	8.01	1/15/2019		10.5	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q3-19	Technetium-99	REG	4/9/2019			476088004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	62.6	pCi/L	X		10	IS	7.3	5/7/2019		10.1	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q1-19	Technetium-99	REG	10/3/2018			461070003	GEL	RADS	14133767	DOE TC-02-RC	63	pCi/L	X		9.39	IS	7.49	10/30/2018		10.2	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q2-19	Trichloroethene	REG	1/2/2019			468013003	GEL	VOA	79016	SW846-8260B	94.4	ug/L	X		2	IS		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q4-18	Trichloroethene	REG	7/3/2018			453993005	GEL	VOA	79016	SW846-8260B	101	ug/L	X		2	IS		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144DQ4-18	Trichloroethene	FR	7/3/2018			453993004	GEL	VOA	79016	SW846-8260B	101	ug/L	X		2	IS		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q3-18	Trichloroethene	REG	4/5/2018			447608002	GEL	VOA	79016	SW846-8260B	104	ug/L	X		2	IS		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q1-18	Trichloroethene	REG	10/6/2017			434637004	GEL	VOA	79016	SW846-8260B	104	ug/L	X		2	IS		10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW144		WG	MW144Q3-19	Trichloroethene	REG	4/9/2019			476088004	GEL	VOA	79016	SW846-8260B	106	ug/L	X		2	IS		4/20/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144	Y1	WG	MW144Q4-19	Trichloroethene	REG	7/9/2019			484299003	GEL	VOA	79016	SW846-8260B	110	ug/L	X		2	IS		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144	Y1	WG	MW144DQ4-19	Trichloroethene	FR	7/9/2019			484299002	GEL	VOA	79016	SW846-8260B	113	ug/L	X		2	IS		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q4-17	Trichloroethene	REG	7/11/2017			427964004	GEL	VOA	79016	SW846-8260B	115	ug/L	X		2	I		7/24/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW144		WG	MW144Q2-18	Trichloroethene	REG	1/4/2018			441199001	GEL	VOA	79016	SW846-8260B	128	ug/L	X		2	IS		1/15/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW144		WG	MW144Q1-19	Trichloroethene	REG	10/3/2018			461070003	GEL	VOA	79016	SW846-8260B	129	ug/L	X		2	IS		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-770.1	369.58	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA2-15	Alpha activity	REG	8/24/2015			379998004	GEL	RADS	12587461	EPA-900.0	-4.21	pCi/L	X		14.6		5.88	9/15/2015		5.88	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-14	Alpha activity	REG	2/13/2014			C14044026002	PGDP	RADS	12587461	SW846-9310	-3.6	pCi/L	X		6.59		2.72	3/12/2014		2.82	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-17	Alpha activity	REG	2/15/2017			416791003	GEL	RADS	12587461	SW846-9310	-2.33	pCi/L	X		13.7		4.24	3/6/2017		4.25	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	Alpha activity	REG	8/17/2016			404230002	GEL	RADS	12587461	SW846-9310	-2.15	pCi/L	X		14.7		6.75	8/29/2016		6.76	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-17	Alpha activity	REG	8/1/2017			429710004	GEL	RADS	12587461	SW846-9310	-1.15	pCi/L	X		12.9		5.26	8/23/2017		5.26	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-14	Alpha activity	REG	8/26/2014			355748004	GEL	RADS	12587461	EPA-900.0	-0.95	pCi/L	X		10.4		4.57	9/18/2014		4.58	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	J	WG	MW145A1-16	Cobalt	REG	12/9/2015			387222002	GEL	METAL	7440484	SW846-6020	0.000164	mg/L	X		0.001	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW145	U	WG	MW145T1-19	Lead	REG	12/11/2018			466677002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145A1-16	Lead	REG	12/9/2015			387222002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	J	WG	MW145A1-16	Manganese	REG	12/9/2015			387222002	GEL	METAL	7439965	SW846-6020	0.00204	mg/L	X		0.005	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	J	WG	MW145T1-19	Arsenic	REG	12/11/2018			466677002	GEL	METAL	7440382	SW846-6020	0.00276	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145A1-16	Antimony	REG	12/9/2015			387222002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145T1-19	Antimony	REG	12/11/2018			466677002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145T1-19	Molybdenum	REG	12/11/2018			466677002	GEL	METAL	7439987	SW846-6020	0.00452	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145T1-19	Copper	REG	12/11/2018			466677002	GEL	METAL	7440508	SW846-6020	0.00485	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	J	WG	MW145A1-16	Zinc	REG	12/9/2015			387222002	GEL	METAL	7440666	SW846-6020	0.00499	mg/L	X		0.01	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145A1-16	Arsenic	REG	12/9/2015			387222002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145A1-16	Selenium	REG	12/9/2015			387222002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145T1-19	Selenium	REG	12/11/2018			466677002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	J	WG	MW145T1-19	Zinc	REG	12/11/2018			466677002	GEL	METAL	7440666	SW846-6020	0.0051	mg/L	X		0.01			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145A1-16	Nickel	REG	12/9/2015			387222002	GEL	METAL	7440020	SW846-6020	0.00579	mg/L	X		0.002			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145T1-19	Manganese	REG	12/11/2018			466677002	GEL	METAL	7439965	SW846-6020	0.0147	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145A1-16	Ethylene	REG	12/9/2015			387222002	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145A1-16	Methane	REG	12/9/2015			387222002	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145A1-16	Ethane	REG	12/9/2015			387222002	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145A1-16	Chromium	REG	12/9/2015			387222002	GEL	METAL	7440473	SW846-6020	0.0339	mg/L	X		0.01			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145T1-19	Barium	REG	12/11/2018			466677002	GEL	METAL	7440393	SW846-6020	0.0496	mg/L	X		0.002	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145A1-16	Barium	REG	12/9/2015			387222002	GEL	METAL	7440393	SW846-6020	0.051	mg/L	X		0.002	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145T1-19	Aluminum	REG	12/11/2018			466677002	GEL	METAL	7429905	SW846-6020	0.0586	mg/L	X		0.05	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145A1-16	Aluminum	REG	12/9/2015			387222002	GEL	METAL	7429905	SW846-6020	0.0643	mg/L	X		0.05	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	N	WG	MW145T1-19	Nickel	REG	12/11/2018			466677002	GEL	METAL	7440020	SW846-6020	0.0797	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145A1-16	Iron	REG	12/9/2015			387222002	GEL	METAL	7439896	SW846-6020	0.153	mg/L	X		0.1			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145T1-19	Fluoride	REG	12/11/2018			466677002	GEL	ANION	16984488	SW846-9056	0.176	mg/L	X		0.1			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145A1-16	Phosphate as Phosphorous	REG	12/9/2015			387222002	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145T1-19	Phosphate as Phosphorous	REG	12/11/2018			466677002	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	J	WG	MW145A1-16	Fluoride	REG	12/9/2015			387222002	GEL	ANION	16984488	SW846-9056	0.269	mg/L	X		0.5	S		12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	J	WG	MW145Q4-17	1,1-Dichloroethene	REG	7/11/2017			427964005	GEL	VOA	75354	SW846-8260B	0.37	ug/L	X		1	S		7/24/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	J	WG	MW145SA2-15	1,1-Dichloroethene	REG	8/24/2015			379998004	GEL	VOA	75354	SW846-8260B	0.39	ug/L	X		1	S		9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	J	WG	MW145SAI-15	1,1-Dichloroethene	REG	2/3/2015			366647002	GEL	VOA	75354	SW846-8260B	0.41	ug/L	X		1	S		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (Febeuary) GWACO15-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	J	WG	MW145Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608003	GEL	VOA	75354	SW846-8260B	0.42	ug/L	X		1			4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	J	WG	MW145SA8-18	1,1-Dichloroethene	REG	8/27/2018			458313004	GEL	VOA	75354	SW846-8260B	0.44	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA1-15	Alpha activity	REG	2/3/2015			366647002	GEL	RADS	12587461	EPA-900.0	0.448	pCi/L	X		9.46		3.9	3/1/2015		3.91	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (Febeuary) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	J	WG	MW145SAI-18	1,1-Dichloroethene	REG	2/14/2018			443984004	GEL	VOA	75354	SW846-8260B	0.45	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	J	WG	MW145SA2-14	1,1-Dichloroethene	REG	8/26/2014			355748004	GEL	VOA	75354	SW846-8260B	0.47	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145T1-19	Chromium	REG	12/11/2018			466677002	GEL	METAL	7440473	SW846-6020	0.514	mg/L	X		0.1	I		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	J	WG	MW145Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070004	GEL	VOA	75354	SW846-8260B	0.68	ug/L	X		1			10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145T1-19	Nitrate as Nitrogen	REG	12/11/2018			466677002	GEL	ANION	N3338	SW846-9056	0.735	mg/L	X		0.1	S		12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	J	WG	MW145Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088005	GEL	VOA	75354	SW846-8260B	0.76	ug/L	X		1			4/20/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145A1-16	Nitrate as Nitrogen	REG	12/9/2015			387222002	GEL	ANION	N3338	SW846-9056	0.938	mg/L	X		0.5	S		12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SAI-18	Benzene	REG	2/14/2018			443984004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SAI-18	Bromodichloromethane	REG	2/14/2018			443984004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SAI-18	1,1-Dichloroethene	REG	2/14/2018			443984004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SAI-18	trans-1,2-Dichloroethene	REG	2/14/2018			443984004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA2-17	trans-1,2-Dichloroethene	REG	8/1/2017			429710004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-17	Benzene	REG	8/1/2017			429710004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-17	Bromodichloromethane	REG	8/1/2017			429710004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-17	1,1-Dichloroethane	REG	8/1/2017			429710004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA8-18	trans-1,2-Dichloroethene	REG	8/27/2018			458313004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA8-18	Benzene	REG	8/27/2018			458313004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA8-18	Bromodichloromethane	REG	8/27/2018			458313004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA8-18	1,1-Dichloroethane	REG	8/27/2018			458313004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA2-15	trans-1,2-Dichloroethene	REG	8/24/2015			379998004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-15	Benzene	REG	8/24/2015			379998004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-15	Bromodichloromethane	REG	8/24/2015			379998004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-15	1,1-Dichloroethane	REG	8/24/2015			379998004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SAI-14	trans-1,2-Dichloroethene	REG	2/13/2014			C14044026002	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SAI-14	1,1-Dichloroethane	REG	2/13/2014			C14044026002	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SAI-15	trans-1,2-Dichloroethene	REG	2/3/2015			366647002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SAI-15	Benzene	REG	2/3/2015			366647002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SAI-15	Bromodichloromethane	REG	2/3/2015			366647002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SAI-15	1,1-Dichloroethane	REG	2/3/2015			366647002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	trans-1,2-Dichloroethene	REG	8/26/2014			355748004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	Benzene	REG	8/26/2014			355748004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	Bromodichloromethane	REG	8/26/2014			355748004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	1,1-Dichloroethane	REG	8/26/2014			355748004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SAI-16	trans-1,2-Dichloroethene	REG	2/8/2016			391039003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SAI-16	Benzene	REG	2/8/2016			391039003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SAI-16	Bromodichloromethane	REG	2/8/2016			391039003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SAI-16	1,1-Dichloroethane	REG	2/8/2016			391039003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SAI-17	trans-1,2-Dichloroethene	REG	2/15/2017			416791003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SAI-17	Benzene	REG	2/15/2017			416791003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW145	U	WG	MW145SA1-17	Bromodichloromethane	REG	2/15/2017			416791003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA1-17	1,1-Dichloroethane	REG	2/15/2017			416791003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	1,1-Dichloroethane	REG	8/17/2016			404230002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	trans-1,2-Dichloroethene	REG	8/17/2016			404230002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	Benzene	REG	8/17/2016			404230002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	Bromodichloromethane	REG	8/17/2016			404230002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA8-18	Carbon tetrachloride	REG	8/27/2018			458313004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA8-18	1,1,1-Trichloroethane	REG	8/27/2018			458313004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA8-18	Vinyl chloride	REG	8/27/2018			458313004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA2-17	Carbon tetrachloride	REG	8/1/2017			429710004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-17	1,1,1-Trichloroethane	REG	8/1/2017			429710004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-17	Vinyl chloride	REG	8/1/2017			429710004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA1-18	Carbon tetrachloride	REG	2/14/2018			443984004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA1-18	1,1,1-Trichloroethane	REG	2/14/2018			443984004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA1-18	Vinyl chloride	REG	2/14/2018			443984004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA1-17	Carbon tetrachloride	REG	2/15/2017			416791003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA1-17	1,1,1-Trichloroethane	REG	2/15/2017			416791003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA1-17	Vinyl chloride	REG	2/15/2017			416791003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	Carbon tetrachloride	REG	8/17/2016			404230002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	1,1,1-Trichloroethane	REG	8/17/2016			404230002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	Vinyl chloride	REG	8/17/2016			404230002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-15	Carbon tetrachloride	REG	8/24/2015			379998004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-15	1,1,1-Trichloroethane	REG	8/24/2015			379998004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-15	Vinyl chloride	REG	8/24/2015			379998004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-16	Carbon tetrachloride	REG	2/8/2016			391039003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SA1-16	1,1,1-Trichloroethane	REG	2/8/2016			391039003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SA1-16	Vinyl chloride	REG	2/8/2016			391039003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SA1-14	1,1,1-Trichloroethane	REG	2/13/2014			C14044026002	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-15	Carbon tetrachloride	REG	2/3/2015			366647002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-15	1,1,1-Trichloroethane	REG	2/3/2015			366647002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-15	Vinyl chloride	REG	2/3/2015			366647002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	Carbon tetrachloride	REG	8/26/2014			355748004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	1,1,1-Trichloroethane	REG	8/26/2014			355748004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	Vinyl chloride	REG	8/26/2014			355748004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-17	1,1-Dichloroethene	REG	2/15/2017			416791003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA1-17	1,1,2-Trichloroethane	REG	2/15/2017			416791003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	1,1-Dichloroethene	REG	8/17/2016			404230002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	1,1,2-Trichloroethane	REG	8/17/2016			404230002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA1-16	1,1-Dichloroethene	REG	2/8/2016			391039003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SA1-16	1,1,2-Trichloroethane	REG	2/8/2016			391039003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SA2-15	1,1,2-Trichloroethane	REG	8/24/2015			379998004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-14	1,1-Dichloroethene	REG	2/13/2014			C14044026002	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-14	1,1,2-Trichloroethane	REG	2/13/2014			C14044026002	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	1,1,2-Trichloroethane	REG	8/26/2014			355748004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-15	1,1,2-Trichloroethane	REG	2/3/2015			366647002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SQ2-18	1,1-Dichloroethene	REG	1/4/2018			441199003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/12/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA2-17	1,1-Dichloroethene	REG	8/1/2017			429710004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-17	1,1,2-Trichloroethane	REG	8/1/2017			429710004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145DQ2-18	1,1-Dichloroethene	FR	1/4/2018			441199002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/12/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145Q1-18	1,1-Dichloroethene	REG	10/6/2017			434637001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/17/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145Q4-18	1,1-Dichloroethene	REG	7/10/2018			454274001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/18/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA8-18	1,1,2-Trichloroethane	REG	8/27/2018			458313004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145DQ2-19	1,1-Dichloroethene	FR	1/2/2019			468013004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145Q4-19	1,1-Dichloroethene	REG	7/9/2019			484299004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA1-18	1,1,2-Trichloroethane	REG	2/14/2018			443984004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA1-17	Ethylbenzene	REG	2/15/2017			416791003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA1-17	1,2-Dichloroethane	REG	2/15/2017			416791003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA1-17	Toluene	REG	2/15/2017			416791003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA1-17	Tetrachloroethene	REG	2/15/2017			416791003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	Ethylbenzene	REG	8/17/2016			404230002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	1,2-Dichloroethane	REG	8/17/2016			404230002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	Toluene	REG	8/17/2016			404230002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	Tetrachloroethene	REG	8/17/2016			404230002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA1-16	Ethylbenzene	REG	2/8/2016			391039003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SA1-16	1,2-Dichloroethane	REG	2/8/2016			391039003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SA1-16	Toluene	REG	2/8/2016			391039003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SA1-16	Tetrachloroethene	REG	2/8/2016			391039003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SA2-15	Ethylbenzene	REG	8/24/2015			379998004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-15	1,2-Dichloroethane	REG	8/24/2015			379998004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-15	Toluene	REG	8/24/2015			379998004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-15	Tetrachloroethene	REG	8/24/2015			379998004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-14	1,2-Dichloroethane	REG	2/13/2014			C14044026002	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-15	Ethylbenzene	REG	2/3/2015			366647002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-15	1,2-Dichloroethane	REG	2/3/2015			366647002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW145	U	WG	MW145SA1-15	Toluene	REG	2/3/2015			366647002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-15	Tetrachloroethene	REG	2/3/2015			366647002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	Ethylbenzene	REG	8/26/2014			355748004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	1,2-Dichloroethane	REG	8/26/2014			355748004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	Toluene	REG	8/26/2014			355748004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	Tetrachloroethene	REG	8/26/2014			355748004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-18	Toluene	REG	2/14/2018			443984004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA1-18	Tetrachloroethene	REG	2/14/2018			443984004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA1-18	Ethylbenzene	REG	2/14/2018			443984004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA1-18	1,2-Dichloroethane	REG	2/14/2018			443984004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA2-17	Ethylbenzene	REG	8/1/2017			429710004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-17	1,2-Dichloroethane	REG	8/1/2017			429710004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-17	Toluene	REG	8/1/2017			429710004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-17	Tetrachloroethene	REG	8/1/2017			429710004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA8-18	Ethylbenzene	REG	8/27/2018			458313004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA8-18	1,2-Dichloroethane	REG	8/27/2018			458313004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA8-18	Toluene	REG	8/27/2018			458313004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA8-18	Tetrachloroethene	REG	8/27/2018			458313004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222002	GEL	WETCHEM	N997	SW846-9060	1.17	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145SA1-15	Chloroform	REG	2/3/2015			366647002	GEL	VOA	67663	SW846-8260B	1.2	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222002	GEL	WETCHEM	N997	SW846-9060	1.21	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222002	GEL	WETCHEM	N997	SW846-9060	1.22	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222002	GEL	WETCHEM	N997	SW846-9060	1.26	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145SA2-17	Chloroform	REG	8/1/2017			429710004	GEL	VOA	67663	SW846-8260B	1.28	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA1-16	Chloroform	REG	2/8/2016			391039003	GEL	VOA	67663	SW846-8260B	1.31	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145SA1-17	Chloroform	REG	2/15/2017			416791003	GEL	VOA	67663	SW846-8260B	1.33	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA2-16	Chloroform	REG	8/17/2016			404230002	GEL	VOA	67663	SW846-8260B	1.33	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA2-15	Chloroform	REG	8/24/2015			379998004	GEL	VOA	67663	SW846-8260B	1.37	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145SA8-18	Chloroform	REG	8/27/2018			458313004	GEL	VOA	67663	SW846-8260B	1.41	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145T1-19	Iron	REG	12/11/2018			466677002	GEL	METAL	7439896	SW846-6020	1.42	mg/L	X		0.1	I		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA2-14	Chloroform	REG	8/26/2014			355748004	GEL	VOA	67663	SW846-8260B	1.46	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	J	WG	MW145T1-19	Total Organic Carbon (TOC)	REG	12/11/2018			466677002	GEL	WETCHEM	N997	SW846-9060A	1.47	mg/L	X		2			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA1-18	Chloroform	REG	2/14/2018			443984004	GEL	VOA	67663	SW846-8260B	1.53	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA2-17	cis-1,2-Dichloroethene	REG	8/1/2017			429710004	GEL	VOA	156592	SW846-8260B	1.7	ug/L	X		1	S		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA8-18	cis-1,2-Dichloroethene	REG	8/27/2018			458313004	GEL	VOA	156592	SW846-8260B	1.89	ug/L	X		1	S		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA2-16	cis-1,2-Dichloroethene	REG	8/17/2016			404230002	GEL	VOA	156592	SW846-8260B	1.9	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA1-14	Vinyl chloride	REG	2/13/2014			C14044026002	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145SA1-16	cis-1,2-Dichloroethene	REG	2/8/2016			391039003	GEL	VOA	156592	SW846-8260B	2.09	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145SA1-17	cis-1,2-Dichloroethene	REG	2/15/2017			416791003	GEL	VOA	156592	SW846-8260B	2.17	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA2-14	cis-1,2-Dichloroethene	REG	8/26/2014			355748004	GEL	VOA	156592	SW846-8260B	2.26	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145SA1-18	cis-1,2-Dichloroethene	REG	2/14/2018			443984004	GEL	VOA	156592	SW846-8260B	2.4	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA2-15	cis-1,2-Dichloroethene	REG	8/24/2015			379998004	GEL	VOA	156592	SW846-8260B	2.49	ug/L	X		1			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145SA1-14	cis-1,2-Dichloroethene	REG	2/13/2014			C14044026002	PGDP	VOA	156592	SW846-8260B	2.8	ug/L	X		1			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-16	Alpha activity	REG	2/8/2016			391039003	GEL	RADS	12587461	SW846-9310	2.82	pCi/L	X		11.1		5.94	2/24/2016		5.96	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145SA1-15	cis-1,2-Dichloroethene	REG	2/3/2015			366647002	GEL	VOA	156592	SW846-8260B	2.86	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-17	Total Xylene	REG	2/15/2017			416791003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA2-16	Total Xylene	REG	8/17/2016			404230002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA1-16	Total Xylene	REG	2/8/2016			391039003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SA2-15	Total Xylene	REG	8/24/2015			379998004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-14	Total Xylene	REG	8/26/2014			355748004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-15	Total Xylene	REG	2/3/2015			366647002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA2-17	Total Xylene	REG	8/1/2017			429710004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145	U	WG	MW145SA8-18	Total Xylene	REG	8/27/2018			458313004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA1-18	Total Xylene	REG	2/14/2018			443984004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA8-18	Alpha activity	REG	8/27/2018			458313004	GEL	RADS	12587461	SW846-9310	3.58	pCi/L	X		11.1		6.46	9/19/2018		6.51	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA1-18	Alpha activity	REG	2/14/2018			443984004	GEL	RADS	12587461	SW846-9310	4.48	pCi/L	X		7.34		4.8	2/28/2018		4.86	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145T1-19	Potassium	REG	12/11/2018			466677002	GEL	METAL	7440097	SW846-6020	4.55	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145SA1-14	Benzene	REG	2/13/2014			C14044026002	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-14	Bromodichloromethane	REG	2/13/2014			C14044026002	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-14	Carbon tetrachloride	REG	2/13/2014			C14044026002	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-14	Ethylbenzene	REG	2/13/2014			C14044026002	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-14	Toluene	REG	2/13/2014			C14044026002	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-14	Tetrachloroethene	REG	2/13/2014			C14044026002	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145	U	WG	MW145SA1-14	Chloroform	REG	2/13/2014			C14044026002	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145A1-16	Potassium	REG	12/9/2015			387222002	GEL	METAL	7440097	SW846-6020	5.09	mg/L	X		0.3			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	U	WG	MW145SA1-14	Total Xylene	REG	2/13/2014			C14044026002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145A1-16	Silica	REG	12/9/2015			387222002	GEL	WETCHEM	7631869	EPA-200.7	17.4	mg/L	X		0.213			12/16/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145T1-19	Magnesium	REG	12/11/2018			466677002	GEL	METAL	7439954	SW846-6020	17.9	mg/L	X		0.03			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA2-17	Beta activity	REG	8/1/2017			429710004	GEL	RADS	12587472	SW846-9310	18	pCi/L	X		7.69		6.56	8/23/2017		7.21	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145A1-16	Magnesium	REG	12/9/2015			387222002	GEL	METAL	7439954	SW846-6020	18	mg/L	X		0.03			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145Q1-18	Technetium-99	REG	10/6/2017			434637001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.8	pCi/L	X		15.5		9.6	10/31/2017		9.82	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145Q4-19	Technetium-99	REG	7/9/2019			484299004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.8	pCi/L	X		14.1		8.79	7/16/2019		9.08	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA1-16	Beta activity	REG	2/8/2016			391039003	GEL	RADS	12587472	SW846-9310	23	pCi/L	X		10.4		8.36	2/24/2016		9.23	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW145		WG	MW145DQ2-19	Technetium-99	FR	1/2/2019			468013004	GEL	RADS	14133767	DOE TC-02-RC	23.2	pCi/L	X		11.3		7.14	1/15/2019		7.58	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145Q2-19	Technetium-99	REG	1/2/2019			468013005	GEL	RADS	14133767	DOE TC-02-RC	23.8	pCi/L	X		12.2		7.71	1/15/2019		8.14	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145T1-19	Ethylene	REG	12/11/2018			466677002	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145T1-19	Methane	REG	12/11/2018			466677002	GEL	VOA	74828	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	U	WG	MW145T1-19	Ethane	REG	12/11/2018			466677002	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145Q4-17	Technetium-99	REG	7/11/2017			427964005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	25	pCi/L	X		14.3	I	8.96	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA2-16	Beta activity	REG	8/17/2016			404230002	GEL	RADS	12587472	SW846-9310	25.4	pCi/L	X		14.3		10	8/29/2016		10.9	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA2-15	Beta activity	REG	8/24/2015			379998004	GEL	RADS	12587472	EPA-900.0	26.1	pCi/L	X		9.63		8.28	9/15/2015		9.38	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145SA1-16	Technetium-99	REG	2/8/2016			391039003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.6	pCi/L	X		21.3	I	13.1	3/7/2016		13.4	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145SA2-17	Trichloroethene	REG	8/1/2017			429710004	GEL	VOA	79016	SW846-8260B	26.8	ug/L	X		1	IS		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145DQ2-18	Technetium-99	FR	1/4/2018			441199002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	27.2	pCi/L	X		14.5	I	9.17	1/28/2018		9.65	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145Q2-19	Trichloroethene	REG	1/2/2019			468013005	GEL	VOA	79016	SW846-8260B	27.4	ug/L	X		1	IS		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA2-14	Beta activity	REG	8/26/2014			355748004	GEL	RADS	12587472	EPA-900.0	27.4	pCi/L	X		12.3		9.41	9/18/2014		10.4	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145DQ2-19	Trichloroethene	FR	1/2/2019			468013004	GEL	VOA	79016	SW846-8260B	28.1	ug/L	X		1	I		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145Q3-18	Technetium-99	REG	4/5/2018			447608003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	28.5	pCi/L	X		12.9	I	8.1	4/24/2018		8.69	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145Q1-18	Trichloroethene	REG	10/6/2017			434637001	GEL	VOA	79016	SW846-8260B	28.9	ug/L	X		1	I		10/17/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA1-17	Beta activity	REG	2/15/2017			416791003	GEL	RADS	12587472	SW846-9310	29.1	pCi/L	X		11.7		9	3/6/2017		10.2	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA2-17	Technetium-99	REG	8/1/2017			429710004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.1	pCi/L	X		16.3	I	10.4	8/22/2017		10.9	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA1-18	Technetium-99	REG	2/14/2018			443984004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.2	pCi/L	X		15.1	I	9.56	3/11/2018		10.1	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA1-17	Technetium-99	REG	2/15/2017			416791003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.6	pCi/L	X		10.7	I	7.77	2/28/2017		8.44	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA1-17	Trichloroethene	REG	2/15/2017			416791003	GEL	VOA	79016	SW846-8260B	30.1	ug/L	X		1	IS		2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145Q4-18	Technetium-99	REG	7/10/2018			454274001	GEL	RADS	14133767	DOE TC-02-RC	31.7	pCi/L	X		12.2	I	7.97	7/29/2018		8.71	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA8-18	Technetium-99	REG	8/27/2018			458313004	GEL	RADS	14133767	DOE TC-02-RC	32.4	pCi/L	X		20.2	I	13	9/24/2018		13.5	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA1-14	Technetium-99	REG	2/13/2014			C14044026002	PGDP	RADS	14133767	RL-7100	32.5	pCi/L	X		17.2	I	12.3	3/5/2014		12.3	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145DQ2-18	Trichloroethene	FR	1/4/2018			441199002	GEL	VOA	79016	SW846-8260B	32.7	ug/L	X		1	I		1/12/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145Q2-18	Technetium-99	REG	1/4/2018			441199003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	33.6	pCi/L	X		14	I	9.05	1/28/2018		9.79	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145Q2-18	Trichloroethene	REG	1/4/2018			441199003	GEL	VOA	79016	SW846-8260B	34.1	ug/L	X		1	I		1/12/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA2-16	Technetium-99	REG	8/17/2016			404230002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	34.9	pCi/L	X		16.9	I	10.9	9/6/2016		11.6	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA2-15	Technetium-99	REG	8/24/2015			379998004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	34.9	pCi/L	X		22.2	I	13.9	9/17/2015		14.4	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145Q4-17	Trichloroethene	REG	7/11/2017			427964005	GEL	VOA	79016	SW846-8260B	35	ug/L	X		1	I		7/24/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145SA1-16	Trichloroethene	REG	2/8/2016			391039003	GEL	VOA	79016	SW846-8260B	35.3	ug/L	X		1	I		2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145SA2-16	Trichloroethene	REG	8/17/2016			404230002	GEL	VOA	79016	SW846-8260B	35.6	ug/L	X		1	I		8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW145		WG	MW145Q3-19	Technetium-99	REG	4/9/2019			476088005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	35.6	pCi/L	X		10.9	I	7.25	5/7/2019		8.24	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA1-15	Beta activity	REG	2/3/2015			366647002	GEL	RADS	12587472	EPA-900.0	36.2	pCi/L	X		9.01		9.04	3/1/2015		10.9	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145SA1-14	Beta activity	REG	2/13/2014			C14044026002	PGDP	RADS	12587472	SW846-9310	36.3	pCi/L	X		5.47		4.27	3/12/2014		5.26	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145SA1-18	Beta activity	REG	2/14/2018			443984004	GEL	RADS	12587472	SW846-9310	37.3	pCi/L	X		7.8		8.38	2/28/2018		10.3	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA8-18	Beta activity	REG	8/27/2018			458313004	GEL	RADS	12587472	SW846-9310	40	pCi/L	X		13		10.4	9/19/2018		12.3	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145Q4-18	Trichloroethene	REG	7/10/2018			454274001	GEL	VOA	79016	SW846-8260B	40.1	ug/L	X		1	I		7/18/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145T1-19	Calcium	REG	12/11/2018			466677002	GEL	METAL	7440702	SW846-6020	41	mg/L	X		0.2			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA2-14	Technetium-99	REG	8/26/2014			355748004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.4	pCi/L	X		20.8	I	13.4	9/16/2014		14.2	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145SA8-18	Trichloroethene	REG	8/27/2018			458313004	GEL	VOA	79016	SW846-8260B	42.7	ug/L	X		1	I		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA2-15	Trichloroethene	REG	8/24/2015			379998004	GEL	VOA	79016	SW846-8260B	44.4	ug/L	X		1	I		9/1/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145A1-16	Calcium	REG	12/9/2015			387222002	GEL	METAL	7440702	SW846-6020	44.8	mg/L	X		0.2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145SA1-15	Trichloroethene	REG	2/3/2015			366647002	GEL	VOA	79016	SW846-8260B	47.8	ug/L	X		1	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145SA2-14	Trichloroethene	REG	8/26/2014			355748004	GEL	VOA	79016	SW846-8260B	48	ug/L	X		1	I		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145SA1-18	Trichloroethene	REG	2/14/2018			443984004	GEL	VOA	79016	SW846-8260B	48.1	ug/L	X		1	I		2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145Q3-18	Trichloroethene	REG	4/5/2018			447608003	GEL	VOA	79016	SW846-8260B	48.4	ug/L	X		1	I		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145	Y1	WG	MW145Q4-19	Trichloroethene	REG	7/9/2019			484299004	GEL	VOA	79016	SW846-8260B	48.7	ug/L	X		1	I		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145Q1-19	Technetium-99	REG	10/3/2018			461070004	GEL	RADS	14133767	DOE TC-02-RC	48.7	pCi/L	X		9.57	I	7.18	10/30/2018		8.97	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA1-14	Trichloroethene	REG	2/13/2014			C14044026002	PGDP	VOA	79016	SW846-8260B	50	ug/L	X		1	I		2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145Q1-19	Trichloroethene	REG	10/3/2018			461070004	GEL	VOA	79016	SW846-8260B	51.7	ug/L	X		1	I		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145SA1-15	Technetium-99	REG	2/3/2015			366647002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52.5	pCi/L	X		23.9	I	15.6	3/4/2015		16.7	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-768.84	383.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW145		WG	MW145Q3-19	Trichloroethene	REG	4/9/2019			476088005	GEL	VOA	79016	SW846-8260B	57	ug/L	X		1	I		4/20/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145T1-19	Sodium	REG	12/11/2018			466677002	GEL	METAL	7440235	SW846-6020	61.8	mg/L	X		2.5			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145A1-16	Sodium	REG	12/9/2015			387222002	GEL	METAL	7440235	SW846-6020	71.9	mg/L	X		5			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145T1-19	Chloride	REG	12/11/2018			466677002	GEL	ANION	16887006	SW846-9056	72.8	mg/L	X		4			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145A1-16	Chloride	REG	12/9/2015			387222002	GEL	ANION	16887006	SW846-9056	75.1	mg/L	X		2			12/11/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145T1-19	Sulfate	REG	12/11/2018			466677002	GEL	ANION	14808798	SW846-9056	81.8	mg/L	X		8			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145A1-16	Sulfate	REG	12/9/2015			387222002	GEL	ANION	14808798	SW846-9056	99.3	mg/L	X		4	S		12/11/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	B	WG	MW145A1-16	Alkalinity as CaCO3	REG	12/9/2015			387222002	GEL	WETCHEM	N44	EPA-310.1	125	mg/L	X		1			12/11/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145		WG	MW145T1-19	Alkalinity as CaCO3	REG	12/11/2018			466677002	GEL	WETCHEM	N44	EPA-310.1	139	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145A1-16	Dissolved Solids	REG	12/9/2015			387222002	GEL	WETCHEM	N340	EPA-160.1	381	mg/L	X		14.3	S		12/14/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW145	*	WG	MW145T1-19	Dissolved Solids	REG	12/11/2018			466677002	GEL	WETCHEM	N340	EPA-160.1	411	mg/L	X		14.3			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW145		WG	MW145T1-19	Silica	REG	12/11/2018			466677002	GEL	WETCHEM	7631869	EPA-200.7	16500	ug/L	X		213			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-768.84	383.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ2-15	Technetium-99	REG	2/10/2015			367159004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-13.6	pCi/L	X		22.3		12.5	3/10/2015		12.5	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ3-15	Technetium-99	REG	5/12/2015			373069005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11.1	pCi/L	X		24.5		13.7	6/9/2015		13.7	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ3-16	Technetium-99	REG	5/11/2016			397375002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.97	pCi/L	X		16.8		9.47	5/31/2016		9.47	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146BI1-17	Technetium-99	REG	5/17/2017			423645003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.61	pCi/L	X		20.5		11.5	6/4/2017		11.5	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ4-16	Technetium-99	REG	8/16/2016			404115005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.28	pCi/L	X		20.6		11.7	9/7/2016		11.7	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ4-18	Technetium-99	REG	8/14/2018			457541005	GEL	RADS	14133767	DOE TC-02-RC	-4.65	pCi/L	X		16.6		9.43	9/11/2018		9.43	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146BI1-15	Technetium-99	REG	5/26/2015			373988002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.65	pCi/L	X		20.8		11.9	6/23/2015		11.9	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ2-18	Technetium-99	REG	2/13/2018			443874014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.07	pCi/L	X		15.8		9	2/25/2018		9	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ4-17	Technetium-99	REG	8/28/2017			431886001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.03	pCi/L	X		16.4		9.38	9/18/2017		9.38	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ3-17	Technetium-99	REG	5/17/2017			423650002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.5	pCi/L	X		17		9.7	6/5/2017		9.7	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ2-14	Technetium-99	REG	2/18/2014			C14049052001	PGDP	RADS	14133767	RL-7100	-2.26	pCi/L	X		17.2		11.2	3/5/2014		11.2	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ1-18	Technetium-99	REG	11/13/2017			437873001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.23	pCi/L	X		19.5		11.2	11/25/2017		11.2	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ1-17	Technetium-99	REG	11/14/2016			410849001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.995	pCi/L	X		17		9.75	12/13/2016		9.75	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ1-15	Uranium-234	REG	11/19/2014			361842002	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.357	pCi/L	X		1.65		0.503	12/12/2014		0.504	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ1-18

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW146	U	WG	MW146WPBQ3-17	Uranium-235	REG	5/17/2017			423650002	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0588	pCi/L	X		1.17		0.507	6/13/2017		0.508	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ1-15	Uranium-238	REG	11/19/2014			361842002	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.051	pCi/L	X		1.02		0.44	12/12/2014		0.441	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ4-19	Uranium-238	REG	8/19/2019			488258002	GEL	METAL	24678828	ASTM-C1345-08M	-0.0408	ug/L	X		1.98		0.00501	9/11/2019		0.0075	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ4-16	Uranium-234	REG	8/16/2016			404115005	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0407	pCi/L	X		1.39		0.586	9/13/2016		0.587	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ1-19	Uranium-235	REG	11/14/2018			464546003	GEL	METAL	15117961	ASTM-C1345-08M	-0.00122	ug/L	X		0.0183		0.00241	11/28/2018		0.00241	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ4-18	Uranium-235	REG	8/14/2018			463376005	GEL	METAL	15117961	ASTM-C1345-08M	-0.00111	ug/L	X		0.0234		0.00177	11/6/2018		0.00123	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ2-15	Uranium-234	REG	2/10/2015			367159004	GEL	RADS	13966295	HASL 300, U-02-RC M	0	pCi/L	X		0.473		0.318	2/19/2015		0.319	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ4-14	Uranium-235	REG	8/21/2014			355351003	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.578		0.389	9/2/2014		0.39	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ2-15	Uranium-238	REG	2/10/2015			367159004	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	X		0.473		0.318	2/19/2015		0.319	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ4-19	Uranium-234	REG	8/19/2019			488258002	GEL	METAL	13966295	ASTM-C1345-08M	0.000175	ug/L	X		0.00481		0.000269	9/13/2019		0.000269	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ3-19	Uranium-234	REG	5/21/2019			479935002	GEL	METAL	13966295	ASTM-C1345-08M	0.000283	ug/L	X		0.00284		0.0000357	6/18/2019		0.0000413	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ2-19	Uranium-234	REG	2/11/2019			471278004	GEL	METAL	13966295	ASTM-C1345-08M	0.00034	ug/L	X		0.00324		0.000126	2/19/2019		0.000128	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ1-19	Uranium-234	REG	11/14/2018			464546003	GEL	METAL	13966295	ASTM-C1345-08M	0.000578	ug/L	X		0.00324		0.0000318	11/27/2018		0.000049	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ4-18	Uranium-234	REG	8/14/2018			463376005	GEL	METAL	13966295	ASTM-C1345-08M	0.000624	ug/L	X		0.00226		0.000361	11/6/2018		0.000415	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ3-19	Uranium-238	REG	5/21/2019			479935002	GEL	METAL	24678828	ASTM-C1345-08M	0.00106	ug/L	X		1.21		0.00526	6/5/2019		0.00526	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ2-14	Uranium-235	REG	2/18/2014			C14049052001	PGDP	RADS	15117961	RL-7128	0.00109	pCi/L	X		0.134		0.00218	2/24/2014		0.0512	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ2-19	Uranium-235	REG	2/11/2019			471278004	GEL	METAL	15117961	ASTM-C1345-08M	0.00121	ug/L	X		0.0227		0.00229	3/7/2019		0.00229	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ3-19	Uranium-235	REG	5/21/2019			479935002	GEL	METAL	15117961	ASTM-C1345-08M	0.00162	ug/L	X		0.013		0.00127	6/5/2019		0.00128	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ2-14	Uranium-238	REG	2/18/2014			C14049052001	PGDP	RADS	24678828	RL-7128	0.00207	pCi/L	X		0.163		0.00528	2/24/2014		0.0531	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ4-19	Uranium-235	REG	8/19/2019			488258002	GEL	METAL	15117961	ASTM-C1345-08M	0.00574	ug/L	X		0.0277		0.0128	9/11/2019		0.0128	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ2-14	Uranium-234	REG	2/18/2014			C14049052001	PGDP	RADS	13966295	RL-7128	0.00883	pCi/L	X		0.388		0.0177	2/24/2014		0.164	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ4-18	Uranium-238	REG	8/14/2018			463376005	GEL	METAL	24678828	ASTM-C1345-08M	0.0252	ug/L	X		2.34		0.0201	11/6/2018		0.0218	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ2-19	Uranium-238	REG	2/11/2019			471278004	GEL	METAL	24678828	ASTM-C1345-08M	0.0447	ug/L	X		2.02		0.0136	3/7/2019		0.0141	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ3-16	Uranium-235	REG	5/11/2016			397375002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0545	pCi/L	X		1.19		0.569	6/2/2016		0.57	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ4-14	Uranium-234	REG	8/21/2014			355351003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0811	pCi/L	X		0.864		0.451	9/2/2014		0.451	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ1-18	Uranium-238	REG	11/13/2017			437873001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0911	pCi/L	X		1.21		0.506	1/17/2018		0.507	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ1-19	Uranium-238	REG	11/14/2018			464546003	GEL	METAL	24678828	ASTM-C1345-08M	0.154	ug/L	X		2.15		0.0129	11/28/2018		0.0186	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ4-16	Uranium-235	REG	8/16/2016			404115005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.161	pCi/L	X		1.28		0.707	9/13/2016		0.709	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ3-15	Uranium-238	REG	5/12/2015			373069005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.192	pCi/L	X		2.04		1.06	6/5/2015		1.07	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ1-16	Uranium-235	REG	11/17/2015			386015001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.196	pCi/L	X		0.587		0.55	12/12/2015		0.551	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ2-17	Uranium-235	REG	2/14/2017			416804003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.237	pCi/L	X		1.13		0.651	3/3/2017		0.652	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ3-18	Uranium-234	REG	5/2/2018			449396008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.255	pCi/L	X		2		1.04	5/26/2018		1.04	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ2-17	Uranium-238	REG	2/14/2017			416804003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.263	pCi/L	X		0.717		0.517	3/3/2017		0.518	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ1-17	Uranium-238	REG	11/14/2016			410849001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.276	pCi/L	X		0.753		0.543	12/9/2016		0.544	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ3-18	Uranium-235	REG	5/2/2018			449396008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.328	pCi/L	X		1.57		1.04	5/26/2018		1.04	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ4-16	Uranium-238	REG	8/16/2016			404115005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.334	pCi/L	X		1.04		0.697	9/13/2016		0.701	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	J	WG	MW146WPBQ4-17	Trichloroethene	REG	8/28/2017			431886001	GEL	VOA	79016	SW846-8260B	0.34	ug/L	X		1			9/5/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ4-15	Uranium-234	REG	8/11/2015			379405004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.351	pCi/L	X		0.879		0.568	9/2/2015		0.571	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ4-15	Uranium-235	REG	8/11/2015			379405004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.353	pCi/L	X		0.946		0.625	9/2/2015		0.627	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ3-17	Uranium-234	REG	5/17/2017			423650002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.357	pCi/L	X		1.39		0.81	6/13/2017		0.812	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	J	WG	MW146B11-15	Trichloroethene	REG	5/26/2015			373988002	GEL	VOA	79016	SW846-8260B	0.37	ug/L	X		1			6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ1-17	Uranium-235	REG	11/14/2016			410849001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.388	pCi/L	X		0.582		0.665	12/9/2016		0.667	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ2-15	Uranium-235	REG	2/10/2015			367159004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.39	pCi/L	X		0.585		0.668	2/19/2015		0.671	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ4-17	Uranium-238	REG	8/28/2017			431886001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.428	pCi/L	X		1.15		0.756	9/20/2017		0.759	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ1-18	Uranium-234	REG	11/13/2017			437873001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.442	pCi/L	X		1.14		0.702	1/17/2018		0.704	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ4-15	Uranium-238	REG	8/11/2015			379405004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.446	pCi/L	X		0.927		0.622	9/2/2015		0.625	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	J	WG	MW146WPBQ3-15	Trichloroethene	REG	5/12/2015			373069005	GEL	VOA	79016	SW846-8260B	0.45	ug/L	X		1			5/22/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-5684.18	13549.15	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ3-14	Uranium-238	REG	5/7/2014			348460003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.454	pCi/L	X		2.17		1.25	5/30/2014		1.25	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ3-15	Uranium-235	REG	5/12/2015			373069005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.455	pCi/L	X		1.37		1.28	6/5/2015		1.28	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ4-17	Uranium-235	REG	8/28/2017			431886001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.464	pCi/L	X		0.696		0.795	9/20/2017		0.797	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	J	WG	MW146WPBQ3-18	Trichloroethene	REG	5/2/2018			449396008	GEL	VOA	79016	SW846-8260B	0.48	ug/L	X		1			5/10/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ3-18	Uranium-238	REG	5/2/2018			449396008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.494	pCi/L	X		1.53		1.03	5/26/2018		1.04	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ2-18	Uranium-238	REG	2/13/2018			443874014	GEL	RADS	24678828	HASL 300, U-02-RC M	0.503	pCi/L	X		1.1		0.799	2/17/2018		0.802	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ3-16	Uranium-234	REG	5/11/2016			397375002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.598	pCi/L	X		1.1		0.777	6/2/2016		0.781	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ2-16	Uranium-235	REG	2/11/2016			391290004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.627	pCi/L	X		0.94		1.07	2/28/2016		1.08	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ3-14	Uranium-234	REG	5/7/2014			348460003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.639	pCi/L	X		2.49		1.45	5/30/2014		1.45	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ1-16	Uranium-234	REG	11/17/2015			386015001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.639	pCi/L	X		1.04		0.778	12/12/2015		0.783	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	J	WG	MW146WPBQ4-16	Trichloroethene	REG	8/16/2016			404115005	GEL	VOA	79016	SW846-8260B	0.66	ug/L	X		1			8/19/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-5684.18	13549.15	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ4-18	Uranium-234	REG	8/14/2018			457541005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.672	pCi/L	X		1.59		1.02	9/10/2018		1.03	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ2-18	Uranium-234	REG	2/13/2018			443874014	GEL	RADS	13966295	HASL 300, U-02-RC M	0.695	pCi/L	X		1.72		1.07	2/17/2018		1.07	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ2-16	Uranium-238	REG	2/11/2016			391290004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.831	pCi/L	X		1.55		1.14	2/28/2016		1.14	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ2-17	Uranium-234	REG	2/14/2017			416804003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.867	pCi/L	X		1.05		0.847	3/3/2017		0.854	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146		WG	MW146WPBQ1-17	Uranium-234	REG	11/14/2016			410849001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.904	pCi/L	X		0.753		0.821	12/9/2016		0.829	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-5684.18	13549.15	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ3-16	Uranium-238	REG	5/11/2016			397375002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.95	pCi/L	X		1.04		0.888	6/2/2016		0.896	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ4-17	Uranium-234	REG	8/28/2017			431886001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.998	pCi/L	X		1.45		1.07	9/20/2017		1.08	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ3-17	Uranium-238	REG	5/17/2017			423650002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.999	pCi/L	X		1.31		1.05	6/13/2017		1.06	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146B11-19	Ethylbenzene	REG	5/6/2019			478798002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146B11-19	1,2-Dichloroethane	REG	5/6/2019			478798002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146B11-19	Toluene	REG	5/6/2019			478798002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146B11-19	Tetrachloroethene	REG	5/6/2019			478798002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146B11-19	Chloroform	REG	5/6/2019			478798002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146B11-15	Ethylbenzene	REG	5/26/2015			373988002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146B11-15	1,2-Dichloroethane	REG	5/26/2015			373988002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146B11-15	Toluene	REG	5/26/2015			373988002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146B11-15	Tetrachloroethene	REG	5/26/2015			373988002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146B11-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW146	U	WG	MW146BI1-15	Carbon tetrachloride	REG	5/26/2015			373988002	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1		6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146BI1-15	1,1,1-Trichloroethane	REG	5/26/2015			373988002	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1		6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146BI1-15	Vinyl chloride	REG	5/26/2015			373988002	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1		6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146BI1-17	Carbon tetrachloride	REG	5/17/2017			423645003	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1		5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146BI1-17	1,1,1-Trichloroethane	REG	5/17/2017			423645003	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1		5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146BI1-17	Vinyl chloride	REG	5/17/2017			423645003	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1		5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146BI1-19	Carbon tetrachloride	REG	5/6/2019			478798002	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146BI1-19	1,1,1-Trichloroethane	REG	5/6/2019			478798002	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146BI1-19	Vinyl chloride	REG	5/6/2019			478798002	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ3-17	Trichloroethene	REG	5/17/2017			423650002	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		5/31/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ4-15	Trichloroethene	REG	8/11/2015			379405004	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ3-16	Trichloroethene	REG	5/11/2016			397375002	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		5/24/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ4-14	Trichloroethene	REG	8/21/2014			355351003	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		8/29/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ2-16	Trichloroethene	REG	2/11/2016			391290004	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		2/19/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ1-16	Trichloroethene	REG	11/17/2015			386015001	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		11/27/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ2-15	Trichloroethene	REG	2/10/2015			367159004	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ2-14	Trichloroethene	REG	2/18/2014			C14049052001	PGDP	VOA	79016	SW846-8260B	1	ug/L	X			1		2/28/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ3-14	Trichloroethene	REG	5/7/2014			348460003	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		5/12/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ1-15	Trichloroethene	REG	11/19/2014			361842002	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		11/26/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146BI1-15	cis-1,2-Dichloroethene	REG	5/26/2015			373988002	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1		6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146BI1-15	trans-1,2-Dichloroethene	REG	5/26/2015			373988002	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1		6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146BI1-15	Benzene	REG	5/26/2015			373988002	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1		6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146BI1-15	Bromodichloromethane	REG	5/26/2015			373988002	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1		6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146BI1-15	1,1-Dichloroethane	REG	5/26/2015			373988002	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1		6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ1-18	Trichloroethene	REG	11/13/2017			437873001	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		11/22/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ2-18	Trichloroethene	REG	2/13/2018			443874014	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		2/23/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ4-18	Trichloroethene	REG	8/14/2018			457541005	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		8/25/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146BI1-17	cis-1,2-Dichloroethene	REG	5/17/2017			423645003	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1		5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146BI1-17	trans-1,2-Dichloroethene	REG	5/17/2017			423645003	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1		5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146BI1-17	Benzene	REG	5/17/2017			423645003	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1		5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146BI1-17	Bromodichloromethane	REG	5/17/2017			423645003	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1		5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146BI1-17	1,1-Dichloroethane	REG	5/17/2017			423645003	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1		5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146BI1-17	Trichloroethene	REG	5/17/2017			423645003	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	UY2	WG	MW146WPBQ2-19	Trichloroethene	REG	5/21/2019			479935002	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		6/4/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	UY2	WG	MW146WPBQ2-19	Trichloroethene	REG	2/11/2019			471278004	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		2/22/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146BI1-19	cis-1,2-Dichloroethene	REG	5/6/2019			478798002	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146BI1-19	trans-1,2-Dichloroethene	REG	5/6/2019			478798002	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146BI1-19	Benzene	REG	5/6/2019			478798002	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146BI1-19	Bromodichloromethane	REG	5/6/2019			478798002	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146BI1-19	1,1-Dichloroethane	REG	5/6/2019			478798002	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146BI1-19	Trichloroethene	REG	5/6/2019			478798002	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ3-19	Trichloroethene	REG	11/14/2018			464546003	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		11/27/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ4-19	Trichloroethene	REG	8/19/2019			488258002	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1		8/28/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ3-15	Uranium-234	REG	5/12/2015			373069005	GEL	RADS	13966295	HASL 300, U-02-RC M	1.03	pCi/L	X		2.58		1.67	6/5/2015		1.68	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ2-16	Uranium-234	REG	2/11/2016			391290004	GEL	RADS	13966295	HASL 300, U-02-RC M	1.08	pCi/L	X		1.55		1.24	2/28/2016		1.25	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ4-18	Uranium-235	REG	8/14/2018			457541005	GEL	RADS	15117961	HASL 300, U-02-RC M	1.1	pCi/L	X		1.57		1.26	9/10/2018		1.27	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ3-14	Uranium-235	REG	5/7/2014			348460003	GEL	RADS	15117961	HASL 300, U-02-RC M	1.21	pCi/L	X		2.1		1.74	5/30/2014		1.76	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146		WG	MW146WPBQ4-18	Uranium-238	REG	8/14/2018			457541005	GEL	RADS	24678828	HASL 300, U-02-RC M	1.72	pCi/L	X		1.27	S	1.3	9/10/2018		1.33	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ1-16	Technetium-99	REG	11/17/2015			386015001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.21	pCi/L	X		19.6		11.4	12/15/2015		11.4	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ2-17	Technetium-99	REG	2/14/2017			416804003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.42	pCi/L	X		18		10.4	2/28/2017		10.4	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146		WG	MW146WPBQ2-17	Trichloroethene	REG	2/14/2017			416804003	GEL	VOA	79016	SW846-8260B	2.44	ug/L	X		1	I		2/25/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-5684.18	13549.15	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146BI1-19	Total Xylene	REG	5/6/2019			478798002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146BI1-15	Total Xylene	REG	5/26/2015			373988002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/7/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146BI1-17	Total Xylene	REG	5/17/2017			423645003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ4-14	Technetium-99	REG	8/21/2014			355351003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.42	pCi/L	X		19.5		11.3	9/9/2014		11.3	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ1-15	Technetium-99	REG	11/19/2014			361842002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.72	pCi/L	X		19.2		11.2	12/16/2014		11.2	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146	U	WG	MW146WPBQ3-18	Technetium-99	REG	5/2/2018			449396008	GEL	RADS	14133767	DOE TC-02-RC	4.74	pCi/L	X		22		12.8	5/21/2018		12.8	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW146	U	WG	MW146WPBQ3-14	Technetium-99	REG	5/7/2014			348460003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.82	pCi/L	X		16.7		9.75	6/1/2014		9.76	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW146		WG	MW146WPBQ1-17	Trichloroethene	REG	11/14/2016			410849001	GEL	VOA	79016	SW846-8260B	4.82	ug/L	X		1	I		11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-5684.18	13549.15	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW146	U	WG	MW146WPBQ2-16	Technetium-99	REG	2/11/2016			391290004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.03	pCi/L	X		14.5		8.52	3/8/2016		8.54	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-5684.18	13549.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW146	U	WG	MW146WPBQ4-15	Technetium-99	REG	8/11/2015			379405004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.42	pCi/L	X		20.4		12.1	8/31/2015		12.2	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-5684.18	13549.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-19	trans-1,2-Dichloroethene	REG	5/9/2019			478812002	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-19	Benzene	REG	5/9/2019			478812002	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-19	Bromodichloromethane	REG	5/9/2019			478812002	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-19	1,1-Dichloroethane	REG	5/9/2019			478812002	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-19	cis-1,2-Dichloroethene	REG	5/9/2019			478812002	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-17	1,1-Dichloroethane	REG	5/11/2017			423028002	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1		5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	cis-1,2-Dichloroethene	REG	5/11/2017			423028002	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1		5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	trans-1,2-Dichloroethene	REG	5/11/2017			423028002	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1		5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	Benzene	REG	5/11/2017			423028002	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1		5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	Bromodichloromethane	REG	5/11/2017			423028002	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1		5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-15	cis-1,2-Dichloroethene	REG	5/20/2015			373647001	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-15	trans-1,2-Dichloroethene	REG	5/20/2015			373647001	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-15	Benzene	REG	5/20/2015			373647001	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-15	Bromodichloromethane	REG	5/20/2015			373647001	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-15	1,1-Dichloroethane	REG	5/20/2015			373647001	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-19	Carbon tetrachloride	REG	5/9/2019			478812002	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-19	1,1,1-Trichloroethane	REG	5/9/2019			478812002	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-19	Vinyl chloride	REG	5/9/2019			478812002	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-17	Carbon tetrachloride	REG	5/11/2017			423028002	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1		5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	1,1,1-Trichloroethane	REG	5/11/2017			423028002	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1		5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	V

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW148	U	WG	MW148BI1-15	Vinyl chloride	REG	5/20/2015			373647001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-15	1,1-Dichloroethene	REG	5/20/2015			373647001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-15	1,1,2-Trichloroethane	REG	5/20/2015			373647001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-19	1,1-Dichloroethene	REG	5/9/2019			478812002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-19	1,1,2-Trichloroethane	REG	5/9/2019			478812002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-17	1,1-Dichloroethene	REG	5/11/2017			423028002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	1,1,2-Trichloroethane	REG	5/11/2017			423028002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	Ethylbenzene	REG	5/11/2017			423028002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	1,2-Dichloroethane	REG	5/11/2017			423028002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	Toluene	REG	5/11/2017			423028002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	Tetrachloroethene	REG	5/11/2017			423028002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	Chloroform	REG	5/11/2017			423028002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-15	Ethylbenzene	REG	5/20/2015			373647001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-15	1,2-Dichloroethane	REG	5/20/2015			373647001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-15	Toluene	REG	5/20/2015			373647001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-15	Tetrachloroethene	REG	5/20/2015			373647001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-15	Chloroform	REG	5/20/2015			373647001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-19	Chloroform	REG	5/9/2019			478812002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	UY2	WG	MW148BI1-19	Ethylbenzene	REG	5/9/2019			478812002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-19	1,2-Dichloroethane	REG	5/9/2019			478812002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-19	Toluene	REG	5/9/2019			478812002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-19	Tetrachloroethene	REG	5/9/2019			478812002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-15	Total Xylene	REG	5/20/2015			373647001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148	U	WG	MW148BI1-19	Total Xylene	REG	5/9/2019			478812002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-17	Total Xylene	REG	5/11/2017			423028002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	Y1	WG	MW148BI1-19	Trichloroethene	REG	5/9/2019			478812002	GEL	VOA	79016	SW846-8260B	10.4	ug/L	X		1	I		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3289.83	5755.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW148	U	WG	MW148BI1-15	Technetium-99	REG	5/20/2015			373647001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.8	pCi/L	X		21.3		12.6	6/16/2015		12.7	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148		WG	MW148BI1-15	Trichloroethene	REG	5/20/2015			373647001	GEL	VOA	79016	SW846-8260B	11.2	ug/L	X		1	I		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3289.83	5755.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW148		WG	MW148BI1-17	Trichloroethene	REG	5/11/2017			423028002	GEL	VOA	79016	SW846-8260B	12.7	ug/L	X		1	I		5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW148	U	WG	MW148BI1-17	Technetium-99	REG	5/11/2017			423028002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.8	pCi/L	X		18.5		11.1	5/28/2017		11.2	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3289.83	5755.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-17	Technetium-99	REG	5/11/2017			423028003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.154	pCi/L	X		18.5		10.6	5/28/2017		10.6	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	UY2	WG	MW149BI1-19	Ethylbenzene	REG	5/9/2019			478812003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-19	1,2-Dichloroethane	REG	5/9/2019			478812003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-19	Toluene	REG	5/9/2019			478812003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-19	Tetrachloroethene	REG	5/9/2019			478812003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-19	Chloroform	REG	5/9/2019			478812003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-15	Ethylbenzene	REG	5/20/2015			373647002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-15	1,2-Dichloroethane	REG	5/20/2015			373647002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-15	Toluene	REG	5/20/2015			373647002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-15	Tetrachloroethene	REG	5/20/2015			373647002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-15	Chloroform	REG	5/20/2015			373647002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-17	Ethylbenzene	REG	5/11/2017			423028003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-17	1,2-Dichloroethane	REG	5/11/2017			423028003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-17	Toluene	REG	5/11/2017			423028003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-17	Tetrachloroethene	REG	5/11/2017			423028003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-17	Chloroform	REG	5/11/2017			423028003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-19	1,1-Dichloroethene	REG	5/9/2019			478812003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-19	1,1,2-Trichloroethane	REG	5/9/2019			478812003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-15	1,1-Dichloroethene	REG	5/20/2015			373647002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-15	1,1,2-Trichloroethane	REG	5/20/2015			373647002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-17	1,1-Dichloroethene	REG	5/11/2017			423028003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-17	1,1,2-Trichloroethane	REG	5/11/2017			423028003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-15	Carbon tetrachloride	REG	5/20/2015			373647002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-15	1,1,1-Trichloroethane	REG	5/20/2015			373647002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-15	Vinyl chloride	REG	5/20/2015			373647002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-17	Carbon tetrachloride	REG	5/11/2017			423028003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-17	1,1,1-Trichloroethane	REG	5/11/2017			423028003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-17	Vinyl chloride	REG	5/11/2017			423028003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-19	Carbon tetrachloride	REG	5/9/2019			478812003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-19	1,1,1-Trichloroethane	REG	5/9/2019			478812003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-19	Vinyl chloride	REG	5/9/2019			478812003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-15	cis-1,2-Dichloroethene	REG	5/20/2015			373647002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-15	trans-1,2-Dichloroethene	REG	5/20/2015			373647002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-15	Benzene	REG	5/20/2015			373647002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-15	Bromodichloromethane	REG	5/20/2015			373647002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-15	1,1-Dichloroethane	REG	5/20/2015			373647002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-17	cis-1,2-Dichloroethene	REG	5/11/2017			423028003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-17	trans-1,2-Dichloroethene	REG	5/11/2017			423028003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-17	Benzene	REG	5/11/2017			423028003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-17	Bromodichloromethane	REG	5/11/2017			423028003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-17	1,1-Dichloroethane	REG	5/11/2017			423028003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-19	cis-1,2-Dichloroethene	REG	5/9/2019			478812003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-19	trans-1,2-Dichloroethene	REG	5/9/2019			478812003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-19	Benzene	REG	5/9/2019			478812003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-19	Bromodichloromethane	REG	5/9/2019			478812003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-19	1,1-Dichloroethane	REG	5/9/2019			478812003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149		WG	MW149BI1-15	Trichloroethene	REG	5/20/2015			373647002	GEL	VOA	79016	SW846-8260B	2.32	ug/L	X		1	I		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	Y1	WG	MW149BI1-19	Trichloroethene	REG	5/9/2019			478812003	GEL	VOA	79016	SW846-8260B	2.57	ug/L	X		1	I		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-19	Total Xylene	REG	5/9/2019			478812003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW149	U	WG	MW149BI1-15	Total Xylene	REG	5/20/2015			373647002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW149	U	WG	MW149BI1-17	Total Xylene	REG	5/11/2017			423028003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149		WG	MW149BI1-17	Trichloroethene	REG	5/11/2017			423028003	GEL	VOA	79016	SW846-8260B	5.08	ug/L	X		1	I		5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3214.11	5754.34	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW149	U	WG	MW149BI1-15	Technetium-99	REG	5/20/2015			373647002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.1	pCi/L	X		21		12.5	6/16/2015		12.5	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3214.11	5754.34	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	M

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW150	U	WG	MW150A1-14	Technetium-99	REG	5/14/2014			348911005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.83	pCi/L	X		20.7		11.4	6/8/2014		11.4	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-19	Technetium-99	REG	5/16/2019			479455003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.38	pCi/L	X		19		10.8	6/12/2019		10.8	25606	GWES19-01	Environmental Surveillance Monitoring Annual	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-19	Benzene	REG	5/16/2019			479455003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-19	Bromodichloromethane	REG	5/16/2019			479455003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-19	1,1-Dichloroethane	REG	5/16/2019			479455003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-19	Trichloroethene	REG	5/16/2019			479455003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-19	cis-1,2-Dichloroethene	REG	5/16/2019			479455003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-19	trans-1,2-Dichloroethene	REG	5/16/2019			479455003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-17	cis-1,2-Dichloroethene	REG	5/22/2017			423893003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-17	trans-1,2-Dichloroethene	REG	5/22/2017			423893003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-17	Benzene	REG	5/22/2017			423893003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-17	Bromodichloromethane	REG	5/22/2017			423893003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-17	1,1-Dichloroethane	REG	5/22/2017			423893003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-17	Trichloroethene	REG	5/22/2017			423893003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-18	cis-1,2-Dichloroethene	REG	5/16/2018			450355001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-18	trans-1,2-Dichloroethene	REG	5/16/2018			450355001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-18	Benzene	REG	5/16/2018			450355001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	UY1	WG	MW150A1-18	Bromodichloromethane	REG	5/16/2018			450355001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-18	1,1-Dichloroethane	REG	5/16/2018			450355001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	UY1Y2	WG	MW150A1-18	Trichloroethene	REG	5/16/2018			450355001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-14	cis-1,2-Dichloroethene	REG	5/14/2014			348911005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-14	trans-1,2-Dichloroethene	REG	5/14/2014			348911005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-14	Benzene	REG	5/14/2014			348911005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-14	Bromodichloromethane	REG	5/14/2014			348911005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-14	1,1-Dichloroethane	REG	5/14/2014			348911005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-14	Trichloroethene	REG	5/14/2014			348911005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-15	cis-1,2-Dichloroethene	REG	5/11/2015			373053002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	trans-1,2-Dichloroethene	REG	5/11/2015			373053002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	Benzene	REG	5/11/2015			373053002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	Bromodichloromethane	REG	5/11/2015			373053002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	1,1-Dichloroethane	REG	5/11/2015			373053002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	Trichloroethene	REG	5/11/2015			373053002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	Bromodichloromethane	REG	5/24/2016			398107003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	1,1-Dichloroethane	REG	5/24/2016			398107003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	Trichloroethene	REG	5/24/2016			398107003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	cis-1,2-Dichloroethene	REG	5/24/2016			398107003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	trans-1,2-Dichloroethene	REG	5/24/2016			398107003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	Benzene	REG	5/24/2016			398107003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-19	Carbon tetrachloride	REG	5/16/2019			479455003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-19	1,1,1-Trichloroethane	REG	5/16/2019			479455003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-19	Vinyl chloride	REG	5/16/2019			479455003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-17	Carbon tetrachloride	REG	5/22/2017			423893003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-17	1,1,1-Trichloroethane	REG	5/22/2017			423893003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-17	Vinyl chloride	REG	5/22/2017			423893003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	LU	WG	MW150A1-18	Carbon tetrachloride	REG	5/16/2018			450355001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-18	1,1,1-Trichloroethane	REG	5/16/2018			450355001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-18	Vinyl chloride	REG	5/16/2018			450355001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-15	Carbon tetrachloride	REG	5/11/2015			373053002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	1,1,1-Trichloroethane	REG	5/11/2015			373053002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	Vinyl chloride	REG	5/11/2015			373053002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	Carbon tetrachloride	REG	5/24/2016			398107003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	1,1,1-Trichloroethane	REG	5/24/2016			398107003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	Vinyl chloride	REG	5/24/2016			398107003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-14	Carbon tetrachloride	REG	5/14/2014			348911005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-14	1,1,1-Trichloroethane	REG	5/14/2014			348911005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-14	Vinyl chloride	REG	5/14/2014			348911005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-16	1,1-Dichloroethane	REG	5/24/2016			398107003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	1,1,2-Trichloroethane	REG	5/24/2016			398107003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	1,1-Dichloroethane	REG	5/11/2015			373053002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	1,1,2-Trichloroethane	REG	5/11/2015			373053002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-14	1,1-Dichloroethane	REG	5/14/2014			348911005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-14	1,1,2-Trichloroethane	REG	5/14/2014			348911005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-19	1,1-Dichloroethane	REG	5/16/2019			479455003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-19	1,1,2-Trichloroethane	REG	5/16/2019			479455003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-17	1,1-Dichloroethane	REG	5/22/2017			423893003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-17	1,1,2-Trichloroethane	REG	5/22/2017			423893003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-18	1,1-Dichloroethane	REG	5/16/2018			450355001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-18	1,1,2-Trichloroethane	REG	5/16/2018			450355001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW150	U	WG	MW150A1-17	Ethylbenzene	REG	5/22/2017			423893003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-17	1,2-Dichloroethane	REG	5/22/2017			423893003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-17	Toluene	REG	5/22/2017			423893003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-17	Tetrachloroethene	REG	5/22/2017			423893003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-17	Chloroform	REG	5/22/2017			423893003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW150	U	WG	MW150A1-16	Ethylbenzene	REG	5/24/2016			398107003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	1,2-Dichloroethane	REG	5/24/2016			398107003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	Toluene	REG	5/24/2016			398107003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	Tetrachloroethene	REG	5/24/2016			398107003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-16	Chloroform	REG	5/24/2016			398107003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	Ethylbenzene	REG	5/11/2015			373053002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	1,2-Dichloroethane	REG	5/11/2015			373053002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	Toluene	REG	5/11/2015			373053002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	Tetrachloroethene	REG	5/11/2015			373053002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-15	Chloroform	REG	5/11/2015			373053002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4782.26	2215	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW150	U	WG	MW150A1-14	Ethylbenzene	REG	5/14/2014			348911005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-14	1,2-Dichloroethane	REG	5/14/2014			348911005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-14	Toluene	REG	5/14/2014			348911005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-14	Tetrachloroethene	REG	5/14/2014			348911005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW150	U	WG	MW150A1-14	Chloroform	REG	5/14/2014			348911005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4782.26	2215	No	RGA Well

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW152	U	WG	MW152A1-16	Antimony	REG	12/29/2015			388196001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-16	Arsenic	REG	12/29/2015			388196001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	J	WG	MW152A1-16	Chromium	REG	12/29/2015			388196001	GEL	METAL	7440473	SW846-6020	0.00646	mg/L	X		0.01	S		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-16	Zinc	REG	12/29/2015			388196001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	BJ	WG	MW152A1-16	Aluminum	REG	12/29/2015			388196001	GEL	METAL	7429905	SW846-6020	0.0197	mg/L	X		0.05	S		1/20/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-16	Ethane	REG	12/29/2015			388196001	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-16	Methane	REG	12/29/2015			388196001	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-16	Ethylene	REG	12/29/2015			388196001	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	J	WG	MW152A1-16	Iron	REG	12/29/2015			388196001	GEL	METAL	7439896	SW846-6020	0.054	mg/L	X		0.1	S		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152		WG	MW152A1-16	Fluoride	REG	12/29/2015			388196001	GEL	ANION	16984488	SW846-9056	0.155	mg/L	X		0.1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152		WG	MW152A1-16	Barium	REG	12/29/2015			388196001	GEL	METAL	7440393	SW846-6020	0.156	mg/L	X		0.002			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-16	Phosphate as Phosphorous	REG	12/29/2015			388196001	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	J	WG	MW152DSP8-18	Carbon tetrachloride	FR	8/15/2018			457538001	GEL	VOA	56235	SW846-8260B	0.36	ug/L	X		1	S		8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	J	WG	MW152A1-17	Carbon tetrachloride	REG	5/30/2017			424323001	GEL	VOA	56235	SW846-8260B	0.37	ug/L	X		1	S		6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152	J	WG	MW152A2-16	Carbon tetrachloride	REG	5/23/2016			398107001	GEL	VOA	56235	SW846-8260B	0.43	ug/L	X		1	S		6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	J	WG	MW152A1-18	Carbon tetrachloride	REG	5/21/2018			450930002	GEL	VOA	56235	SW846-8260B	0.44	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	J	WG	MW152A1-17	Trichloroethene	REG	5/30/2017			424323001	GEL	VOA	79016	SW846-8260B	0.5	ug/L	X		1	S		6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152	J	WG	MW152A1-15	Carbon tetrachloride	REG	5/12/2015			373053003	GEL	VOA	56235	SW846-8260B	0.51	ug/L	X		1	S		5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	J	WG	MW152SP8-18	Trichloroethene	REG	8/15/2018			457538002	GEL	VOA	79016	SW846-8260B	0.57	ug/L	X		1	S		8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	J	WG	MW152DSP8-18	Trichloroethene	FR	8/15/2018			457538001	GEL	VOA	79016	SW846-8260B	0.6	ug/L	X		1	S		8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	J	WG	MW152A1-16	Total Organic Carbon (TOC)	REG	12/29/2015			388196001	GEL	WETCHEM	N997	SW846-9060	0.606	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	J	WG	MW152A1-16	Total Organic Carbon (TOC)	REG	12/29/2015			388196001	GEL	WETCHEM	N997	SW846-9060	0.615	mg/L	X		1	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	J	WG	MW152A1-16	Total Organic Carbon (TOC)	REG	12/29/2015			388196001	GEL	WETCHEM	N997	SW846-9060	0.624	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	J	WG	MW152A1-16	Total Organic Carbon (TOC)	REG	12/29/2015			388196001	GEL	WETCHEM	N997	SW846-9060	0.625	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	J	WG	MW152A1-15	Trichloroethene	REG	5/12/2015			373053003	GEL	VOA	79016	SW846-8260B	0.8	ug/L	X		1	S		5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152DSP8-18	Ethylbenzene	FR	8/15/2018			457538001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152DSP8-18	1,2-Dichloroethane	FR	8/15/2018			457538001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152DSP8-18	Toluene	FR	8/15/2018			457538001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152DSP8-18	Tetrachloroethene	FR	8/15/2018			457538001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152DSP8-18	Chloroform	FR	8/15/2018			457538001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-18	Ethylbenzene	REG	5/21/2018			450930002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-18	1,2-Dichloroethane	REG	5/21/2018			450930002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-18	Toluene	REG	5/21/2018			450930002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-18	Tetrachloroethene	REG	5/21/2018			450930002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-18	Chloroform	REG	5/21/2018			450930002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152SP8-18	Ethylbenzene	REG	8/15/2018			457538002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152SP8-18	1,2-Dichloroethane	REG	8/15/2018			457538002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152SP8-18	Toluene	REG	8/15/2018			457538002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152SP8-18	Tetrachloroethene	REG	8/15/2018			457538002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152SP8-18	Chloroform	REG	8/15/2018			457538002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-15	Ethylbenzene	REG	5/12/2015			373053003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-15	1,2-Dichloroethane	REG	5/12/2015			373053003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-15	Toluene	REG	5/12/2015			373053003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-15	Tetrachloroethene	REG	5/12/2015			373053003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-15	Chloroform	REG	5/12/2015			373053003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	Ethylbenzene	REG	5/23/2016			398107001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	1,2-Dichloroethane	REG	5/23/2016			398107001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	Toluene	REG	5/23/2016			398107001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	Tetrachloroethene	REG	5/23/2016			398107001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	Chloroform	REG	5/23/2016			398107001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-17	Ethylbenzene	REG	5/30/2017			424323001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152	U	WG	MW152A1-17	1,2-Dichloroethane	REG	5/30/2017			424323001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152	U	WG	MW152A1-17	Toluene	REG	5/30/2017			424323001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152	U	WG	MW152A1-17	Tetrachloroethene	REG	5/30/2017			424323001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152	U	WG	MW152A1-17	Chloroform	REG	5/30/2017			424323001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152	U	WG	MW152DSP8-18	1,1-Dichloroethene	FR	8/15/2018			457538001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152DSP8-18	1,1,2-Trichloroethane	FR	8/15/2018			457538001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152SP8-18	1,1-Dichloroethene	REG	8/15/2018			457538002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152SP8-18	1,1,2-Trichloroethane	REG	8/15/2018			457538002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-18	1,1-Dichloroethene	REG	5/21/2018			450930002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-18	1,1,2-Trichloroethane	REG	5/21/2018			450930002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-17	1,1-Dichloroethene	REG	5/30/2017			424323001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152	U	WG	MW152A1-17	1,1,2-Trichloroethane	REG	5/30/2017			424323001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152	U	WG	MW152A1-15	1,1-Dichloroethene	REG	5/12/2015			373053003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-15	1,1,2-Trichloroethane	REG	5/12/2015			373053003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	1,1-Dichloroethene	REG	5/23/2016			398107001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	1,1,2-Trichloroethane	REG	5/23/2016			398107001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	1,1,1-Trichloroethane	REG	5/23/2016			398107001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	Vinyl chloride	REG	5/23/2016			398107001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-15	Vinyl chloride	REG	5/12/2015			373053003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-15	1,1,1-Trichloroethane	REG	5/12/2015			373053003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152DSP8-18	1,1,1-Trichloroethane	FR	8/15/2018			457538001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152DSP8-18	Vinyl chloride	FR	8/15/2018			457538001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-18	1,1,1-Trichloroethane	REG	5/21/2018			450930002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-18	Vinyl chloride	REG	5/21/2018			450930002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152SP8-18	Carbon tetrachloride	REG	8/15/2018			457538002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152SP8-18	1,1,1-Trichloroethane	REG	8/15/2018			457538002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152SP8-18	Vinyl chloride	REG	8/15/2018			457538002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-17	1,1,1-Trichloroethane	REG	5/30/2017			424323001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152	U	WG	MW152A1-17	Vinyl chloride	REG	5/30/2017			424323001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152	U	WG	MW152A2-16	cis-1,2-Dichloroethene	REG	5/23/2016			398107001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	trans-1,2-Dichloroethene	REG	5/23/2016			398107001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	Benzene	REG	5/23/2016			398107001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	Bromodichloromethane	REG	5/23/2016			398107001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	1,1-Dichloroethane	REG	5/23/2016			398107001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-15	cis-1,2-Dichloroethene	REG	5/12/2015			373053003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-15	trans-1,2-Dichloroethene	REG	5/12/2015			373053003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A1-15	Benzene	REG	5/12/2015		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW152		WG	MW152A1-16	Nitrate as Nitrogen	REG	12/29/2015			388196001	GEL	ANION	N3338	SW846-9056	1.66	mg/L	X		0.5	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152DSP8-18	Total Xylene	FR	8/15/2018			457538001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152SP8-18	Total Xylene	REG	8/15/2018			457538002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/21/2018			25294	GWES18-17	MW152 Special Sampling	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-18	Total Xylene	REG	5/21/2018			450930002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152	U	WG	MW152A1-17	Total Xylene	REG	5/30/2017			424323001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152	U	WG	MW152A1-15	Total Xylene	REG	5/12/2015			373053003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152	U	WG	MW152A2-16	Total Xylene	REG	5/23/2016			398107001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152		WG	MW152A1-16	Magnesium	REG	12/29/2015			388196001	GEL	METAL	7439954	SW846-6020	8.65	mg/L	X		0.03			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152		WG	MW152A1-16	Silica	REG	12/29/2015			388196001	GEL	WETCHEM	7631869	EPA-200.7	16.4	mg/L	X		0.213			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152		WG	MW152A1-16	Sulfate	REG	12/29/2015			388196001	GEL	ANION	14808798	SW846-9056	20.6	mg/L	X		2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152		WG	MW152A1-16	Calcium	REG	12/29/2015			388196001	GEL	METAL	7440702	SW846-6020	24.6	mg/L	X		0.2			1/20/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152		WG	MW152A1-16	Chloride	REG	12/29/2015			388196001	GEL	ANION	16887006	SW846-9056	31.3	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152		WG	MW152A1-16	Sodium	REG	12/29/2015			388196001	GEL	METAL	7440235	SW846-6020	35.2	mg/L	X		0.25	S		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152		WG	MW152A1-16	Alkalinity as CaCO3	REG	12/29/2015			388196001	GEL	WETCHEM	N44	EPA-310.1	92.7	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152		WG	MW152A2-16	Technetium-99	REG	5/23/2016			398107001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	109	pCi/L	X		17.3	I	13.4	6/21/2016		18	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152		WG	MW152A1-18	Technetium-99	REG	5/21/2018			450930002	GEL	RADS	14133767	DOE TC-02-RC	119	pCi/L	X		18.5	I	14.6	6/10/2018		19.6	25307	GWES18-01	Surveillance Annual Monitoring	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW152		WG	MW152A1-15	Technetium-99	REG	5/12/2015			373053003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	124	pCi/L	X		19.6	I	14.7	6/7/2015		20.2	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW152		WG	MW152A1-17	Technetium-99	REG	5/30/2017			424323001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	135	pCi/L	X		16.9	I	13.6	6/13/2017		20.3	25056	GWES17-01	Surveillance Annual Monitoring	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW152		WG	MW152A1-16	Dissolved Solids	REG	12/29/2015			388196001	GEL	WETCHEM	N340	EPA-160.1	180	mg/L	X		14.3	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-692.64	13136.67	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	J	WG	MW155C4004-14	trans-1,2-Dichloroethene	REG	9/15/2014			356931002	GEL	VOA	156605	SW846-8260B	0.31	ug/L	X		1	S		9/24/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	J	WG	MW155C4004-14	1,1-Dichloroethene	REG	9/15/2014			356931002	GEL	VOA	75354	SW846-8260B	0.44	ug/L	X		1	S		9/24/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155DC4001-15	trans-1,2-Dichloroethene	FR	12/2/2014			362435002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/5/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4001-15	trans-1,2-Dichloroethene	REG	12/2/2014			362435001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/5/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4004-14	Vinyl chloride	REG	9/15/2014			356931002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/24/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4001-15	Vinyl chloride	REG	12/2/2014			362435001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/5/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155DC4001-15	Vinyl chloride	FR	12/2/2014			362435002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/5/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4001-15	1,1-Dichloroethene	REG	12/2/2014			362435001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/5/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155DC4001-15	1,1-Dichloroethene	FR	12/2/2014			362435002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/5/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155		WG	MW155DC4001-15	cis-1,2-Dichloroethene	FR	12/2/2014			362435002	GEL	VOA	156592	SW846-8260B	6.32	ug/L	X		1			12/5/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155		WG	MW155C4001-15	cis-1,2-Dichloroethene	REG	12/2/2014			362435001	GEL	VOA	156592	SW846-8260B	7.01	ug/L	X		1			12/5/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	J	WG	MW155C4002-15	cis-1,2-Dichloroethene	REG	3/31/2015			369938002	GEL	VOA	156592	SW846-8260B	7.8	ug/L	X		10			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	J	WG	MW155C4003-14	cis-1,2-Dichloroethene	REG	6/12/2014			350627004	GEL	VOA	156592	SW846-8260B	9	ug/L	X		25			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155		WG	MW155C4004-14	cis-1,2-Dichloroethene	REG	9/15/2014			356931002	GEL	VOA	156592	SW846-8260B	9.83	ug/L	X		1			9/24/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4002-15	trans-1,2-Dichloroethene	REG	3/31/2015			369938002	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4002-15	Vinyl chloride	REG	3/31/2015			369938002	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4002-15	1,1-Dichloroethene	REG	3/31/2015			369938002	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	J	WG	MW155DC4001-19	cis-1,2-Dichloroethene	FR	12/18/2018			467410002	GEL	VOA	156592	SW846-8260B	17	ug/L	X		50			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	J	WG	MW155C4001-19	cis-1,2-Dichloroethene	REG	12/18/2018			467410001	GEL	VOA	156592	SW846-8260B	18.5	ug/L	X		50			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4002-14	cis-1,2-Dichloroethene	REG	3/26/2014			C14085027001	PGDP	VOA	156592	SW846-8260B	20	ug/L	X		20			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4002-14	trans-1,2-Dichloroethene	REG	3/26/2014			C14085027001	PGDP	VOA	156605	SW846-8260B	20	ug/L	X		20			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4002-14	1,1-Dichloroethene	REG	3/26/2014			C14085027001	PGDP	VOA	75354	SW846-8260B	20	ug/L	X		20			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4003-14	trans-1,2-Dichloroethene	REG	6/12/2014			350627004	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4003-14	Vinyl chloride	REG	6/12/2014			350627004	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4003-14	1,1-Dichloroethene	REG	6/12/2014			350627004	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4002-14	Vinyl chloride	REG	3/26/2014			C14085027001	PGDP	VOA	75014	SW846-8260B	40	ug/L	X		40			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	J	WG	MW155C4002-16	cis-1,2-Dichloroethene	REG	3/23/2016			393849001	GEL	VOA	156592	SW846-8260B	47.5	ug/L	X		50			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155DC4001-19	trans-1,2-Dichloroethene	FR	12/18/2018			467410002	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4001-19	trans-1,2-Dichloroethene	REG	12/18/2018			467410001	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4004-18	cis-1,2-Dichloroethene	REG	9/24/2018			460260002	GEL	VOA	156592	SW846-8260B	50	ug/L	X		50			10/3/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4004-18	trans-1,2-Dichloroethene	REG	9/24/2018			460260001	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			10/3/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4001-16	trans-1,2-Dichloroethene	REG	12/8/2015			387183002	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849001	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155DC4001-16	trans-1,2-Dichloroethene	FR	12/8/2015			387183003	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155C4003-15	trans-1,2-Dichloroethene	REG	6/16/2015			375398002	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4002-16	Vinyl chloride	REG	3/23/2016			393849001	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155C4004-18	Vinyl chloride	REG	9/24/2018			460260001	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			10/3/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4001-19	Vinyl chloride	REG	12/18/2018			467410001	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155DC4001-19	Vinyl chloride	FR	12/18/2018			467410002	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4001-16	Vinyl chloride	REG	12/8/2015			387183002	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155DC4001-16	Vinyl chloride	FR	12/8/2015			387183003	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155C4003-15	Vinyl chloride	REG	6/16/2015			375398002	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4002-16	1,1-Dichloroethene	REG	3/23/2016			393849001	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155C4001-16	1,1-Dichloroethene	REG	12/8/2015			387183002	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155DC4001-16	1,1-Dichloroethene	FR	12/8/2015			387183003	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155C4003-15	1,1-Dichloroethene	REG	6/16/2015			375398002	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025	-1669.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057003	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			10/25/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155DQ1-19	1,1-Dichloroethene	FR	10/4/2018			461079002	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155Q1-19	1,1-Dichloroethene	REG	10/4/2018			461079003	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4004-18	1,1-Dichloroethene	REG	9/24/2018			460260001	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			10/3/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4001-19	1,1-Dichloroethene	REG	12/18/2018			467410001	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155DC4001-19	1,1-Dichloroethene	FR	12/18/2018			467410002	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155		WG	MW155C4004-16	Chloride	REG	9/24/2018			460260001	GEL	ANION	16887006	SW846-9056	50.1	mg/L	X		2	S		10/8/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155		WG	MW155C4003-15	cis-1,2-Dichloroethene	REG	6/16/2015			375398002	GEL	VOA	156592	SW846-8260B	50.5	ug/L	X		50			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155		WG	MW155Q4-19	Technetium-99	REG	7/8/2019			484303002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	50.7	pCi/L	X		12.8	I	8.79	7/16/2019		10.4	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	J	WG	MW155C4002-19	cis-1,2-Dichloroethene	REG	3/20/2019			474242002	GEL	VOA	156592	SW846-8260B	52	ug/L	X		100			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155		WG	MW155C4003-19	Technetium-99	REG	6/18/2019			482490001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	53.7	pCi/L	X		24.5	I	15.9	7/7/2019		16.9	25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	J	WG	MW155C4002-18	cis-1,2-Dichloroethene	REG	3/21/2018			446475002	GEL	VOA	156592	SW846-8260B	55	ug/L	X		100			4/2/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155		WG	MW155Q3-19	Technetium-99	REG	4/8/2019			475898002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	56.8	pCi/L	X		10.3	I	7.18	5/5/2019		9.54	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155		WG	MW155C4002-14	Chloride	REG	3/26/2014			C14085027001	PGDP	ANION	16887006	SW846-9056	57	mg/L	X		5	S		3/28/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155		WG	MW155C4004-14	Chloride	REG	9/15/2014			356931002	GEL	ANION	16887006	SW846-9056	58.9	mg/L	X		2			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155		WG	MW155C4003-14	Chloride	REG	6/12/2014			350627004	GEL	ANION	16887006	SW846-9056	59.8	mg/L	X		4	S		6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	J	WG	MW155C4003-18	cis-1,2-Dichloroethene	REG	5/15/2018			450363001	GEL	VOA	156592	SW846-8260B	61	ug/L	X		100			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	W	WG	MW155DC4001-19	Chloride	FR	12/18/2018			467410002	GEL	ANION	16887006	SW846-9056	64.7	mg/L	X		2			12/31/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	W	WG	MW155C4001-19	Chloride	REG	12/18/2018			467410001	GEL	ANION	16887006	SW846-9056	65	mg/L	X		2			12/31/2018			25419	GWES19-11	C-400 Monitoring Quarterly

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW155		WG	MW155DC4001-17	Technetium-99	FR	12/13/2016			412748003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	88	pCi/L	X		17.3	I	12.9	12/27/2016		16.2	24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155		WG	MW155C4001-19	Technetium-99	REG	12/18/2018			467410001	GEL	RADS	14133767	DOE TC-02-RC	89.2	pCi/L	X		14.4	I	10.7	1/13/2019		14.6	25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155		WG	MW155Q4-17	Technetium-99	REG	7/11/2017			427964006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	90.1	pCi/L	X		11.5	I	8.8	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155		WG	MW155C4004-17	Technetium-99	REG	9/12/2017			432724002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	92.2	pCi/L	X		14.7	I	11.1	10/3/2017		15.1	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155		WG	MW155C4002-18	Technetium-99	REG	3/21/2018			446475002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	92.3	pCi/L	X		18	I	13.1	4/15/2018		16.6	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	J	WG	MW155C4002-17	cis-1,2-Dichloroethene	REG	3/7/2017			418299002	GEL	VOA	156592	SW846-8260B	93	ug/L	X		100	I		3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	J	WG	MW155C4004-16	cis-1,2-Dichloroethene	REG	9/21/2016			406611002	GEL	VOA	156592	SW846-8260B	96	ug/L	X		100	I		9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155		WG	MW155C4003-18	Technetium-99	REG	5/15/2018			450363001	GEL	RADS	14133767	DOE TC-02-RC	96.3	pCi/L	X		18.1	I	13.6	6/5/2018		17.3	25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155		WG	MW155C4004-16	Technetium-99	REG	9/21/2016			406611002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	96.7	pCi/L	X		15.3	I	11.5	10/21/2016		15.7	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155		WG	MW155C4001-17	Technetium-99	REG	12/13/2016			412748002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	97.5	pCi/L	X		17.5	I	13.3	12/27/2016		17.2	24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4002-17	trans-1,2-Dichloroethene	REG	3/7/2017			418299002	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4004-16	trans-1,2-Dichloroethene	REG	9/21/2016			406611002	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4003-17	trans-1,2-Dichloroethene	REG	6/8/2017			425123001	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			6/22/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4001-18	trans-1,2-Dichloroethene	REG	12/18/2017			440362002	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			12/29/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155DC4001-18	trans-1,2-Dichloroethene	FR	12/18/2017			440362003	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4003-18	trans-1,2-Dichloroethene	REG	5/15/2018			450363001	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4003-19	cis-1,2-Dichloroethene	REG	6/18/2019			482490001	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4003-19	trans-1,2-Dichloroethene	REG	6/18/2019			482490001	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4002-19	trans-1,2-Dichloroethene	REG	3/20/2019			474242002	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4002-18	trans-1,2-Dichloroethene	REG	3/21/2018			446475002	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/2/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4004-15	trans-1,2-Dichloroethene	REG	9/14/2015			381234002	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4003-16	trans-1,2-Dichloroethene	REG	6/6/2016			398881002	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4001-17	trans-1,2-Dichloroethene	REG	12/13/2016			412748002	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155DC4001-17	trans-1,2-Dichloroethene	FR	12/13/2016			412748003	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4002-17	Vinyl chloride	REG	3/7/2017			418299002	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4004-16	Vinyl chloride	REG	9/21/2016			406611002	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4001-17	Vinyl chloride	REG	12/13/2016			412748002	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155DC4001-17	Vinyl chloride	FR	12/13/2016			412748003	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4003-18	Vinyl chloride	REG	5/15/2018			450363001	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4003-17	Vinyl chloride	REG	6/8/2017			425123001	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			6/22/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4001-18	Vinyl chloride	REG	12/18/2017			440362002	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			12/29/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155DC4001-18	Vinyl chloride	FR	12/18/2017			440362003	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4002-18	Vinyl chloride	REG	3/21/2018			446475002	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/2/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4004-15	Vinyl chloride	REG	9/14/2015			381234002	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4003-16	Vinyl chloride	REG	6/6/2016			398881002	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155C4003-19	Vinyl chloride	REG	6/18/2019			482490001	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4002-19	Vinyl chloride	REG	3/20/2019			474242002	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4003-16	1,1-Dichloroethene	REG	6/6/2016			398881002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155C4004-16	1,1-Dichloroethene	REG	9/21/2016			406611002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155Q4-17	1,1-Dichloroethene	REG	7/11/2017			427964006	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4001-17	1,1-Dichloroethene	REG	12/13/2016			412748002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155DC4001-17	1,1-Dichloroethene	FR	12/13/2016			412748003	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4004-15	1,1-Dichloroethene	REG	9/14/2015			381234002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	U	WG	MW155DQ1-18	1,1-Dichloroethene	FR	10/11/2017			433057002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			10/25/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	UY1	WG	MW155C4001-18	1,1-Dichloroethene	REG	12/18/2017			440362002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			12/29/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	UY1	WG	MW155DC4001-18	1,1-Dichloroethene	FR	12/18/2017			440362003	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155Q3-18	1,1-Dichloroethene	REG	4/9/2018			447628003	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/19/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4003-17	1,1-Dichloroethene	REG	6/8/2017			425123001	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			6/22/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4002-17	1,1-Dichloroethene	REG	3/7/2017			418299002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4003-18	1,1-Dichloroethene	REG	5/15/2018			450363001	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4002-19	1,1-Dichloroethene	REG	3/20/2019			474242002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4003-19	1,1-Dichloroethene	REG	6/18/2019			482490001	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155Q4-19	1,1-Dichloroethene	REG	7/8/2019			484303002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			7/20/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155Q2-19	1,1-Dichloroethene	REG	1/7/2019			468221001	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			1/17/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155C4002-18	1,1-Dichloroethene	REG	3/21/2018			446475002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/2/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155Q3-19	1,1-Dichloroethene	REG	4/8/2019			475898002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/17/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	Y1	WG	MW155Q3-18	Technetium-99	REG	4/9/2018			447628003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	100	pCi/L	X		9.06	I	7.13	4/25/2018		13.2	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155		WG	MW155C4003-17	Technetium-99	REG	6/8/2017			425123001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	102	pCi/L	X		19.1	I		7/2/2017		18.2	24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155		WG	MW155DQ1-19	Technetium-99	FR	10/4/2018			461079002	GEL	RADS	14133767	DOE TC-02-RC	103	pCi/L	X		11	I	7.99	10/21/2018		13.9	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155		WG	MW155Q1-19	Technetium-99	REG	10/4/2018			461079003	GEL	RADS	14133767	DOE TC-02-RC	105	pCi/L	X		11	I	8.05	10/21/2018		14.1	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155		WG	MW155C4002-19	Technetium-99	REG	3/26/2014			C14085027001	PGDP	RADS	14133767	RL-7100	106	pCi/L	X		16.5	I	14.5	3/31/2014		14.8	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155		WG	MW155C4003-14	Technetium-99	REG	6/12/2014			356627004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	107	pCi/L	X		16.1	I	12.8	7/1/2014		17.4	23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155		WG	MW155DC4001-15	Technetium-99	FR	12/18/2017			440362003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	107	pCi/L	X		18.7	I	14	1/15/2018		18.4	25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155		WG	MW155DC4001-17	cis-1,2-Dichloroethene	FR	12/13/2016			412748003	GEL	VOA	156592	SW846-8260B	109	ug/L	X		100	I		12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155		WG	MW155C4002-16	Technetium-99	REG	3/23/2016			393849001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	109	pCi/L	X		21.2	I	15.3	4/10/2016		19.5	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155		WG	MW155C4003-15	Technetium-99	REG	6/16/2015			375398002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	110	pCi/L	X		18.5	I	13.6	7/1/2015		18.3	24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155		WG	MW155Q1-18	Technetium-99	REG	10/11/2017			433057003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	113	pCi/L	X		20.5	I	15.4	11/12/2017		19.9	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155		WG	MW155DQ1-18	Technetium-99	FR	10/11/2017			433057002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	114	pCi/L	X		20.7	I	15.5	11/12/2017		20	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155		WG	MW155C4004-18	Technetium-99	REG	9/24/2018			460260001	GEL	RADS	14133767	DOE TC-02-RC	114	pCi/L	X		11.4	I	10.2	10/16/2018		16.2	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155		WG	MW155C4001-17	cis-1,2-Dichloroethene	REG	12/13/2016			412748002	GEL	VOA	156592	SW846-8260B	119	ug/L	X		100	I		12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155		WG	MW155C4001-16	Technetium-99	REG	12/8/2015			387183002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	120	pCi/L	X		19.8	I	14.8	1/2/2016		19.9	24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155		WG	MW155DC4001-16	Technetium-99	FR	12/8/2015			387183003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	123	pCi/L	X		20	I	15	1/2/2016		20.3	24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155	J	WG	MW155C4004-17	cis-1,2-Dichloroethene	REG	9/12/2017			432724002	GEL	VOA	156592	SW846-8260B	124	ug/L	X		200	I		9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155		WG	MW155C4002-15	Technetium-99	REG	3/31/2015			369938002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	142	pCi/L	X		22.7	I	17.2	4/23/2015		23.4	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155		WG	MW155C4003-16	Technetium-99	REG	6/6/2016			398881002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	149	pCi/L	X		10.4	I	10.6	6/28/2016		19.6	24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW155		WG	MW155C4004-14	Technetium-99	REG	9/15/2014			356931002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	153	pCi/L	X		17.6	I	14	10/5/2014		22	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155		WG	MW155C4001-15	Technetium-99	REG	12/2/2014			362435001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	160	pCi/L	X		23.9	I	19.1	12/23/2014		26.1	23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155		WG	MW155DC4001-15	Technetium-99	FR	12/2/2014			362435002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	161	pCi/L	X		22.6	I	18.4	12/23/2014		25.6	23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025	-1669.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW155	U	WG	MW155C4004-17	trans-1,2-Dichloroethene	REG	9/12/2017			432724002	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155C4004-17	Vinyl chloride	REG	9/12/2017			432724002	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW155	U	WG	MW155Q2-18	1,1-Dichloroethene	REG	1/10/2018			441541002	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			1/18/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-4025	-1669.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW155	U	WG	MW155Q4-18	1,1-Dichloroethene	REG	7/9/2018			454258002	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW156	U	WG	MW156Q3-19	Technetium-99	REG	4/8/2019			475898004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.21	pCi/L	X		11.4		6.49	5/5/2019		6.49	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156Q1-18	Technetium-99	REG	10/11/2017			435057004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.64	pCi/L	X		20.2		11.4	11/12/2017		11.4	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156C4003-17	Technetium-99	REG	6/8/2017			425123002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.94	pCi/L	X		19			7/2/2017		10.7	24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156DQ3-19	Technetium-99	FR	4/8/2019			475898003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.27	pCi/L	X		10.6		6.07	5/5/2019		6.07	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156Q4-18	Technetium-99	REG	7/9/2018			454258003	GEL	RADS	14133767	DOE TC-02-RC	-5.22	pCi/L	X		11.9		6.77	7/31/2018		6.77	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156DC4003-18	Technetium-99	FR	5/15/2018			450363003	GEL	RADS	14133767	DOE TC-02-RC	-5.19	pCi/L	X		20.8		11.8	6/5/2018		11.8	25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156Q2-18	Technetium-99	REG	1/10/2018			441541001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.91	pCi/L	X		11.9		6.77	2/5/2018		6.77	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4002-14	Technetium-99	REG	3/26/2014			C14085027002	PGDP	RADS	14133767	RL-7100	-4.56	pCi/L	X		16.5		10.8	3/31/2014		10.8	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156DQ3-18	Technetium-99	FR	4/9/2018			447628004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.14	pCi/L	X		10.4		6.03	4/26/2018		6.03	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4003-14	Technetium-99	REG	6/12/2014			350627005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.61	pCi/L	X		16.2		9.15	7/1/2014		9.15	23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4002-15	Technetium-99	REG	3/31/2015			369938003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.32	pCi/L	X		20.2		11.6	4/23/2015		11.6	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156Q2-19	Technetium-99	REG	1/7/2019			468221002	GEL	RADS	14133767	DOE TC-02-RC	-3.11	pCi/L	X		9.09		5.2	1/29/2019		5.2	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156Q3-18	Technetium-99	REG	4/9/2018			447628005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.04	pCi/L	X		10.6		6.12	4/26/2018		6.12	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4004-16	Technetium-99	REG	9/21/2016			406611003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.91	pCi/L	X		16		9.19	10/21/2016		9.19	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156Q4-17	Technetium-99	REG	7/11/2017			427964008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.35	pCi/L	X		11.7		6.71	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156Q4-19	Technetium-99	REG	7/8/2019			484303003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.24	pCi/L	X		12.2		6.98	7/19/2019		6.98	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4001-19	Technetium-99	REG	12/18/2018			467410003	GEL	RADS	14133767	DOE TC-02-RC	-1.65	pCi/L	X		14.1		8.14	1/13/2019		8.14	25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4001-16	Technetium-99	REG	12/8/2015			387183001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.175	pCi/L	X		20.6		11.9	1/2/2016		11.9	24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156Q1-19	Technetium-99	REG	10/4/2018			461079001	GEL	RADS	14133767	DOE TC-02-RC	0.537	pCi/L	X		9.97		5.86	10/21/2018		5.86	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	C400POMW156-01	Technetium-99	REG	8/13/2014			160-7947-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	0.723	pCi/L	X		2.12		1.28	9/2/2014		1.28	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4003-16	Technetium-99	REG	6/6/2016			398881001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.33	pCi/L	X		10		5.81	6/28/2016		5.81	24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156DC4003-15	Technetium-99	FR	6/16/2015			375398004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.43	pCi/L	X		18.5		10.8	7/1/2015		10.8	24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4004-14	Technetium-99	REG	9/15/2014			356931003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.62	pCi/L	X		17.1		9.96	10/5/2014		9.96	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	C400POMW156-02	Technetium-99	REG	9/3/2014			160-8215-12	TALMO	RADS	14133767	HASL 300, TC-02-RC M	1.81	pCi/L	X		2		1.24	9/29/2014		1.26	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4004-18	Technetium-99	REG	9/24/2018			460260002	GEL	RADS	14133767	DOE TC-02-RC	1.84	pCi/L	X		10.9		6.3	10/16/2018		6.31	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156DC4003-16	Technetium-99	FR	6/6/2016			398881003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.38	pCi/L	X		10.6		6.2	6/28/2016		6.2	24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4003-19	Technetium-99	REG	6/18/2019			482490002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.42	pCi/L	X		23.9		13.9	7/7/2019		13.9	25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4004-17	Technetium-99	REG	9/12/2017			432724003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.86	pCi/L	X		14.9		8.69	10/3/2017		8.69	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156		WG	MW156C4004-14	trans-1,2-Dichloroethene	REG	9/15/2014			356931003	GEL	VOA	156605	SW846-8260B	3.67	ug/L	X		1	S		9/24/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4003-15	Technetium-99	REG	6/16/2015			375398003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.72	pCi/L	X		17.5		10.3	7/1/2015		10.3	24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4002-17	Technetium-99	REG	3/7/2017			418299003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.88	pCi/L	X		17.8		10.4	3/20/2017		10.4	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156		WG	MW156C4004-14	Vinyl chloride	REG	9/15/2014			356931003	GEL	VOA	75014	SW846-8260B	5.09	ug/L	X		1	IS		9/24/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156DC4003-17	Technetium-99	FR	6/8/2017			425123003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.59	pCi/L	X		18.7		11	7/2/2017		11	24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156C4002-19	Technetium-99	REG	3/20/2019			474242003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.56	pCi/L	X		17.2		10.2	4/16/2019		10.2	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4001-18	Technetium-99	REG	12/18/2017			440362001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.73	pCi/L	X		15.2		9.02	1/14/2018		9.05	25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4001-15	trans-1,2-Dichloroethene	REG	12/2/2014			362435003	GEL	VOA	156605	SW846-8260B	8.79	ug/L	X		1	S		12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4001-15	Technetium-99	REG	12/2/2014			362435003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.1	pCi/L	X		22.6		13.3	12/23/2014		13.4	23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156		WG	MW156C4001-18	trans-1,2-Dichloroethene	REG	12/18/2017			440362001	GEL	VOA	156605	SW846-8260B	9.11	ug/L	X		1			12/28/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4002-18	Technetium-99	REG	3/21/2018			446475003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.83	pCi/L	X		19.1		11.3	4/15/2018		11.4	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4001-18	Vinyl chloride	REG	12/18/2017			440362001	GEL	VOA	75014	SW846-8260B	13.5	ug/L	X		1	I		12/28/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4003-18	Technetium-99	REG	5/15/2018			450363002	GEL	RADS	14133767	DOE TC-02-RC	14.2	pCi/L	X		22.5		13.5	6/5/2018		13.6	25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	C400POMW156-01	Benzene	REG	8/13/2014			160-7947-6	TALMO	VOA	71432	SW846-8260C	15	ug/L	X		250			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156		WG	MW156C4004-14	1,1-Dichloroethene	REG	9/15/2014			356931003	GEL	VOA	75354	SW846-8260B	15.2	ug/L	X		1	I		9/24/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	J	WG	MW156C4002-19	1,1-Dichloroethene	REG	3/20/2019			474242003	GEL	VOA	75354	SW846-8260B	17.5	ug/L	X		50	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	J	WG	MW156Q2-19	1,1-Dichloroethene	REG	1/7/2019			468221002	GEL	VOA	75354	SW846-8260B	19	ug/L	X		50	I		1/17/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	C400POMW156-01	1,1-Dichloroethene	REG	8/13/2014			160-7947-6	TALMO	VOA	75354	SW846-8260C	20	ug/L	X		250			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	C400POMW156-01	Vinyl chloride	REG	8/13/2014			160-7947-6	TALMO	VOA	75014	SW846-8260C	20	ug/L	X		500			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	C400POMW156-01	trans-1,2-Dichloroethene	REG	8/13/2014			160-7947-6	TALMO	VOA	156605	SW846-8260C	20	ug/L	X		250			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	W	WG	MW156C4002-19	Chloride	REG	3/20/2019			474242003	GEL	ANION	16887006	SW846-9056	23.3	mg/L	X		2	S		4/14/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4004-18	Chloride	REG	9/24/2018			460260002	GEL	ANION	16887006	SW846-9056	23.6	mg/L	X		2	S		10/8/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	W	WG	MW156C4001-19	Chloride	REG	12/18/2018			467410003	GEL	ANION	16887006	SW846-9056	23.8	mg/L	X		1	S		12/31/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4003-19	Chloride	REG	6/18/2019			482490002	GEL	ANION	16887006	SW846-9056	25.2	mg/L	X		4	S		7/16/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	C400POMW156-02	Benzene	REG	9/3/2014			160-8215-12	TALMO	VOA	71432	SW846-8260C	30	ug/L	X		500			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	C400POMW156-01	Carbon tetrachloride	REG	8/13/2014			160-7947-6	TALMO	VOA	56235	SW846-8260C	33	ug/L	X		250			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	C400POMW156-01	Chlorobenzene	REG	8/13/2014			160-7947-6	TALMO	VOA	108907	SW846-8260C	38	ug/L	X		250			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	W	WG	MW156C4003-18	Chloride	REG	5/15/2018			450363002	GEL	ANION	16887006	SW846-9056	38.9	mg/L	X		2			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	W	WG	MW156DC4003-18	Chloride	FR	5/15/2018			450363003	GEL	ANION	16887006	SW846-9056	39.4	mg/L	X		2			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	C400POMW156-02	1,1-Dichloroethene	REG	9/3/2014			160-8215-12	TALMO	VOA	75354	SW846-8260C	40	ug/L	X		500			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	C400POMW156-02	Vinyl chloride	REG	9/3/2014			160-8215-12	TALMO	VOA	75014	SW846-8260C	40	ug/L	X		1000			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	C400POMW156-02	trans-1,2-Dichloroethene	REG	9/3/2014			160-8215-12	TALMO	VOA	156605	SW846-8260C	40	ug/L	X		500			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156		WG	MW156C4002-18	Chloride	REG	3/21/2018			446475003	GEL	ANION	16887006	SW846-9056	40.2	mg/L	X		2			3/29/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	C400POMW156-01	Tetrachloroethene	REG	8/13/2014			160-7947-6	TALMO	VOA	127184	SW846-8260C	45	ug/L	X		250			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	W	WG	MW156C4001-18	Chloride	REG	12/18/2017			440362001	GEL	ANION	16887006	SW846-9056	49	mg/L	X		2			1/11/2018			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156Q3-19	1,1-Dichloroethene	REG	4/8/2019			475898004	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			4/17/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156DQ3-19	1,1-Dichloroethene	FR	4/8/2019			475898003	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			4/17/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4003-19	1,1-Dichloroethene	REG	6/18/2019			482490002	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156Q4-19	1,1-Dichloroethene	REG	7/8/2019			484303003	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			7/20/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4001-19	1,1-Dichloroethene	REG	12/18/2018			467410003	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156Q1-19	1,1-Dichloroethene	REG	10/4/2018			461079001	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4004-15	1,1-Dichloroethene	REG	9/14/2015			381234003	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4002-19	Vinyl chloride	REG	3/20/2019			474242003	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4003-19	Vinyl chloride	REG	6/18/2019			482490002	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4004-15	Vinyl chloride	REG	9/14/2015			381234003	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4001-19	Vinyl chloride	REG	12/18/2018			467410003	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4002-16	Vinyl chloride	REG	3/23/2016			393849002	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849002	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4004-15	trans-1,2-Dichloroethene	REG	9/14/2015			381234003	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4002-19	trans-1,2-Dichloroethene	REG	3/20/2019			474242003	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4001-19	trans-1,2-Dichloroethene	REG	12/18/2018			467410003	GEL	VOA	156605	SW846-8260B	50	ug

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW156	U	WG	MW156DC4003-18	1,1-Dichloroethene	FR	5/15/2018			450363003	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4003-18	1,1-Dichloroethene	REG	5/15/2018			450363002	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156Q3-18	1,1-Dichloroethene	REG	4/9/2018			447628005	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			4/19/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156Q4-18	1,1-Dichloroethene	REG	7/9/2018			454258003	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			7/18/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156Q2-18	1,1-Dichloroethene	REG	1/10/2018			441541001	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156DQ3-18	1,1-Dichloroethene	FR	4/9/2018			447628004	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			4/19/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4002-18	Vinyl chloride	REG	3/21/2018			446475003	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4003-18	Vinyl chloride	REG	5/15/2018			450363002	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156DC4003-18	Vinyl chloride	FR	5/15/2018			450363003	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4002-18	trans-1,2-Dichloroethene	REG	3/21/2018			446475003	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156C4003-18	trans-1,2-Dichloroethene	REG	5/15/2018			450363002	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	MW156DC4003-18	trans-1,2-Dichloroethene	FR	5/15/2018			450363003	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	U	WG	C400POMW156-02	2-Butanone	REG	9/3/2014			160-8215-12	TALMO	VOA	78933	SW846-8260C	260	ug/L	X		500			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4004-17	1,1-Dichloroethene	REG	9/12/2017			432724003	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156C4002-17	1,1-Dichloroethene	REG	3/7/2017			418299003	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156C4003-17	1,1-Dichloroethene	REG	6/8/2017			425123002	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			6/22/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156DC4003-17	1,1-Dichloroethene	FR	6/8/2017			425123003	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			6/22/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156C4001-15	1,1-Dichloroethene	REG	12/2/2014			362435003	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			12/11/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4002-15	1,1-Dichloroethene	REG	3/31/2015			369938003	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4002-14	1,1-Dichloroethene	REG	3/26/2014			C14085027002	PGDP	VOA	75354	SW846-8260B	500	ug/L	X		500			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4003-15	1,1-Dichloroethene	REG	6/16/2015			375398003	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156DC4003-15	1,1-Dichloroethene	FR	6/16/2015			375398004	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4001-16	1,1-Dichloroethene	REG	12/8/2015			387183001	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156DQ4-17	1,1-Dichloroethene	FR	7/11/2017			427964007	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156Q4-17	1,1-Dichloroethene	REG	7/11/2017			427964008	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156C4004-16	1,1-Dichloroethene	REG	9/21/2016			406611003	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4003-16	1,1-Dichloroethene	REG	6/6/2016			398881001	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156DC4003-16	1,1-Dichloroethene	FR	6/6/2016			398881003	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4003-15	Vinyl chloride	REG	6/16/2015			375398003	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4002-15	Vinyl chloride	REG	3/31/2015			369938003	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4003-16	Vinyl chloride	REG	6/6/2016			398881001	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156DC4003-16	Vinyl chloride	FR	6/6/2016			398881003	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4001-16	Vinyl chloride	REG	12/8/2015			387183001	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156DC4003-15	Vinyl chloride	FR	6/16/2015			375398004	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4002-17	Vinyl chloride	REG	6/8/2017			425123002	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			6/22/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4002-17	Vinyl chloride	REG	3/7/2017			418299003	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156DC4003-17	Vinyl chloride	FR	6/8/2017			425123003	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			6/22/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156C4004-17	Vinyl chloride	REG	9/12/2017			432724003	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156C4004-16	Vinyl chloride	REG	9/21/2016			406611003	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4002-15	trans-1,2-Dichloroethene	REG	3/31/2015			369938003	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4003-15	trans-1,2-Dichloroethene	REG	6/16/2015			375398003	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156DC4003-15	trans-1,2-Dichloroethene	FR	6/16/2015			375398004	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4001-16	trans-1,2-Dichloroethene	REG	12/8/2015			387183001	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4002-14	trans-1,2-Dichloroethene	REG	3/26/2014			C14085027002	PGDP	VOA	156605	SW846-8260B	500	ug/L	X		500			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4003-16	trans-1,2-Dichloroethene	REG	6/6/2016			398881001	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156DC4003-16	trans-1,2-Dichloroethene	FR	6/6/2016			398881003	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4004-17	trans-1,2-Dichloroethene	REG	9/12/2017			432724003	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156C4003-17	trans-1,2-Dichloroethene	REG	6/8/2017			425123002	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			6/22/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156DC4003-17	trans-1,2-Dichloroethene	FR	6/8/2017			425123003	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			6/22/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	U	WG	MW156C4004-16	trans-1,2-Dichloroethene	REG	9/21/2016			406611003	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156	U	WG	MW156C4002-17	trans-1,2-Dichloroethene	REG	3/7/2017			418299003	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156		WG	MW156C4001-15	Trichloroethene	REG	12/2/2014			362435003	GEL	VOA	79016	SW846-8260B	925	ug/L	X		500	I		12/11/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4003-14	1,1-Dichloroethene	REG	6/12/2014			350627005	GEL	VOA	75354	SW846-8260B	1000	ug/L	X		1000			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4003-14	Vinyl chloride	REG	6/12/2014			350627005	GEL	VOA	75014	SW846-8260B	1000	ug/L	X		1000			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4002-14	Vinyl chloride	REG	3/26/2014			C14085027002	PGDP	VOA	75014	SW846-8260B	1000	ug/L	X		1000			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156	U	WG	MW156C4003-14	trans-1,2-Dichloroethene	REG	6/12/2014			350627005	GEL	VOA	156605	SW846-8260B	1000	ug/L	X		1000			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4025.7	-1703.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156		WG	MW156Q4-19	Trichloroethene	REG	7/8/2019			484303003	GEL	VOA	79016	SW846-8260B	1150	ug/L	X		50	I		7/20/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4004-15	Trichloroethene	REG	9/14/2015			381234003	GEL	VOA	79016	SW846-8260B	1190	ug/L	X		50	I		9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156		WG	MW156C4003-19	Trichloroethene	REG	6/18/2019			482490002	GEL	VOA	79016	SW846-8260B	1460	ug/L	X		50	I		6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4001-19	Trichloroethene	REG	12/18/2018			467410003	GEL	VOA	79016	SW846-8260B	1940	ug/L	X		50	I		12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	Y1	WG	MW156DQ3-19	Trichloroethene	FR	4/8/2019			475898003	GEL	VOA	79016	SW846-8260B	1950	ug/L	X		50	I		4/17/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4003-19	cis-1,2-Dichloroethene	REG	6/18/2019			482490002	GEL	VOA	156592	SW846-8260B	2010	ug/L	X		50	I		6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	Y1	WG	MW156Q3-19	Trichloroethene	REG	4/8/2019			475898004	GEL	VOA	79016	SW846-8260B	2090	ug/L	X		50	I		4/17/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4001-17	Trichloroethene	REG	12/13/2016			412748001	GEL	VOA	79016	SW846-8260B	2140	ug/L	X		100	I		12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	Y1	WG	MW156C4004-18	Trichloroethene	REG	9/24/2018			460260002	GEL	VOA	79016	SW846-8260B	2210	ug/L	X		100	I		10/3/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4002-19	Trichloroethene	REG	3/20/2019			474242003	GEL	VOA	79016	SW846-8260B	2570	ug/L	X		50	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	C400POMW156-02	cis-1,2-Dichloroethene	REG	9/3/2014			160-8215-12	TALMO	VOA	156592	SW846-8260C	2600	ug/L	X		500			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156		WG	C400POMW156-01	cis-1,2-Dichloroethene	REG	8/13/2014			160-7947-6	TALMO	VOA	156592	SW846-8260C	2700	ug/L	X		250			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156		WG	MW156Q1-19	Trichloroethene	REG	10/4/2018			461079001	GEL	VOA	79016	SW846-8260B	3200	ug/L	X		50	I		10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156Q2-19	Trichloroethene	REG	1/7/2019			468221002	GEL	VOA	79016	SW846-8260B	3350	ug/L	X		50	I		1/17/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	B	WG	MW156C4002-15	Trichloroethene	REG	3/31/2015			369938003	GEL	VOA	79016	SW846-8260B	3390	ug/L	X		500	I		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156		WG	MW156C4001-19	cis-1,2-Dichloroethene	REG	12/18/2018			467410003	GEL	VOA	156592	SW846-8260B	3650	ug/L	X		50	I		12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4004-14	cis-1,2-Dichloroethene	REG	9/15/2014			356931003	GEL	VOA	156592	SW846-8260B	3730	ug/L	X		1000	IT		10/1/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156		WG	MW156C4004-15	cis-1,2-Dichloroethene	REG	9/14/2015			381234003	GEL	VOA	156592	SW846-8260B	3900	ug/L	X		50	I		9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW156		WG	MW156C4002-19	cis-1,2-Dichloroethene	REG	3/20/2019			474242003	GEL	VOA	156592	SW846-8260B	4220	ug/L	X		50	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156Q4-18	Trichloroethene	REG	7/9/2018			454258003	GEL	VOA	79016	SW846-8260B	5020	ug/L	X		250	I		7/18/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4004-18	cis-1,2-Dichloroethene	REG	9/24/2018			460260002	GEL	VOA	156592	SW846-8260B	5100	ug/L	X		100	I		10/3/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4003-14	cis-1,2-Dichloroethene	REG	6/12/2014			350627005	GEL	VOA	156592	SW846-8260B	5220	ug/L	X		1000	I		6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW156		WG	MW156C4002-18	cis-1,2-Dichloroethene	REG	3/21/2018			446475003	GEL	VOA	156592	SW846-8260B	6250	ug/L	X		250	I		3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156DQ3-18	Trichloroethene	FR	4/9/2018			447628004	GEL	VOA	79016	SW846-8260B	6580	ug/L	X		250	I		4/19/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156		WG	MW156C4001-17	cis-1,2-Dichloroethene	REG	12/13/2016			412748001	GEL	VOA	156592	SW846-8260B	6800	ug/L	X		100	I		12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW156	Y1Y2	WG	MW156DC4003-18	Trichloroethene	FR	5/15/2018			450363003	GEL	VOA	79016	SW846-8260B	7020	ug/L	X		250	I		5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW156	Y1Y2	WG	MW156C4003-18	Trichloroethene	REG	5/15/2018			450363002	GEL	VOA	79016	SW846-8260B	7090	ug/L	X		250	I	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW156		WG	MW156C4003-14	Trichloroethene	REG	6/12/2014			350627005	GEL	VOA	79016	SW846-8260B	81800	ug/L	X		1000	I		6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4025.7	-1703.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161	J	WG	MW161A1-16	Cobalt	REG	12/30/2015			388274001	GEL	METAL	7440484	SW846-6020	0.000187	mg/L	X		0.001	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A1-16	Uranium	REG	12/30/2015			388274001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161T1-19	Uranium	REG	12/18/2018			467211001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	J	WG	MW161T1-19	Molybdenum	REG	12/18/2018			467211001	GEL	METAL	7439987	SW846-6020	0.000321	mg/L	X		0.0005	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	BJ	WG	MW161A1-16	Molybdenum	REG	12/30/2015			388274001	GEL	METAL	7439987	SW846-6020	0.000389	mg/L	X		0.0005	S		1/12/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161T1-19	Beryllium	REG	12/18/2018			467211001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-16	Beryllium	REG	12/30/2015			388274001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	J	WG	MW161A1-16	Copper	REG	12/30/2015			388274001	GEL	METAL	7440508	SW846-6020	0.000578	mg/L	X		0.001	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A1-16	Cadmium	REG	12/30/2015			388274001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161T1-19	Cadmium	REG	12/18/2018			467211001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-16	Silver	REG	12/30/2015			388274001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161T1-19	Silver	REG	12/18/2018			467211001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161T1-19	Cobalt	REG	12/18/2018			467211001	GEL	METAL	7440484	SW846-6020	0.00103	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161T1-19	Lead	REG	12/18/2018			467211001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-16	Lead	REG	12/30/2015			388274001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A1-16	Antimony	REG	12/30/2015			388274001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161T1-19	Antimony	REG	12/18/2018			467211001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A1-16	Nickel	REG	12/30/2015			388274001	GEL	METAL	7440020	SW846-6020	0.0037	mg/L	X		0.002			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161T1-19	Copper	REG	12/18/2018			467211001	GEL	METAL	7440508	SW846-6020	0.00393	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-16	Arsenic	REG	12/30/2015			388274001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/12/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161T1-19	Arsenic	REG	12/18/2018			467211001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/11/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-16	Selenium	REG	12/30/2015			388274001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/12/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161T1-19	Selenium	REG	12/18/2018			467211001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A1-16	Manganese	REG	12/30/2015			388274001	GEL	METAL	7439965	SW846-6020	0.00521	mg/L	X		0.005	S		1/8/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	J	WG	MW161T1-19	Chromium	REG	12/18/2018			467211001	GEL	METAL	7440473	SW846-6020	0.00527	mg/L	X		0.01	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161T1-19	Zinc	REG	12/18/2018			467211001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-16	Zinc	REG	12/30/2015			388274001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A1-16	Chromium	REG	12/30/2015			388274001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161T1-19	Manganese	REG	12/18/2018			467211001	GEL	METAL	7439965	SW846-6020	0.0196	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-16	Ethylene	REG	12/30/2015			388274001	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A1-16	Methane	REG	12/30/2015			388274001	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A1-16	Ethane	REG	12/30/2015			388274001	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	J	WG	MW161T1-19	Aluminum	REG	12/18/2018			467211001	GEL	METAL	7429905	SW846-6020	0.028	mg/L	X		0.05	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-16	Aluminum	REG	12/30/2015			388274001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161T1-19	Barium	REG	12/18/2018			467211001	GEL	METAL	7440393	SW846-6020	0.073	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	BJ	WG	MW161A1-16	Iron	REG	12/30/2015			388274001	GEL	METAL	7439896	SW846-6020	0.0751	mg/L	X		0.1	S		1/8/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	J	WG	MW161A1-16	Phosphate as Phosphorous	REG	12/30/2015			388274001	GEL	WETCHEM	N2620	SW846-9056	0.0756	mg/L	X		0.2			12/31/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	J	WG	MW161T1-19	Fluoride	REG	12/18/2018			467211001	GEL	ANION	16984488	SW846-9056	0.0964	mg/L	X		0.1	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A1-16	Fluoride	REG	12/30/2015			388274001	GEL	ANION	16984488	SW846-9056	0.104	mg/L	X		0.1			12/31/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	J	WG	MW161T1-19	Phosphate as Phosphorous	REG	12/18/2018			467211001	GEL	ANION	N2620	SW846-9056	0.119	mg/L	X		0.2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A1-16	Barium	REG	12/30/2015			388274001	GEL	METAL	7440393	SW846-6020	0.12	mg/L	X		0.01			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161T1-19	Nickel	REG	12/18/2018			467211001	GEL	METAL	7440020	SW846-6020	0.122	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161T1-19	Iron	REG	12/18/2018			467211001	GEL	METAL	7439896	SW846-6020	0.151	mg/L	X		0.1			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	J	WG	MW161T1-19	Total Organic Carbon (TOC)	REG	12/18/2018			467211001	GEL	WETCHEM	N997	SW846-9060A	0.923	mg/L	X		2	S		1/6/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161T1-19	Nitrate as Nitrogen	REG	12/18/2018			467211001	GEL	ANION	N3338	SW846-9056	0.965	mg/L	X		0.1	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	J	WG	MW161A2-16	Tetrachloroethene	REG	5/24/2016			398107004	GEL	VOA	127184	SW846-8260B	0.97	ug/L	X		1	S		6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161SA1-18	trans-1,2-Dichloroethene	REG	12/12/2017			440018002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/22/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A2-16	Benzene	REG	5/24/2016			398107004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A2-16	Bromodichloromethane	REG	5/24/2016			398107004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161SA1-18	Vinyl chloride	REG	12/12/2017			440018002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/22/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A2-16	Carbon tetrachloride	REG	5/24/2016			398107004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A2-16	Ethylbenzene	REG	5/24/2016			398107004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A2-16	1,2-Dichloroethane	REG	5/24/2016			398107004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A2-16	Toluene	REG	5/24/2016			398107004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A1-18	1,1,1-Trichloroethane	REG	5/14/2018			450236002	GEL	VOA	71556	SW846-8260B	1.2	ug/L	X		1	S		5/25/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A1-16	Nitrate as Nitrogen	REG	12/30/2015			388274001	GEL	ANION	N3338	SW846-9056	1.21	mg/L	X		0.5			12/31/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A1-18	trans-1,2-Dichloroethene	REG	5/14/2018			450236002	GEL	VOA	156605	SW846-8260B	1.46	ug/L	X		1	S		5/25/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274001	GEL	WETCHEM	N997	SW846-9060	1.52	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274001	GEL	WETCHEM	N997	SW846-9060	1.53	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274001	GEL	WETCHEM	N997	SW846-9060	1.54	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161T1-19	Potassium	REG	12/18/2018			467211001	GEL	METAL	7440097	SW846-6020	1.58	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161DQ1-16	Vinyl chloride	FR	6/22/2016			399950002	GEL	VOA	75014	SW846-8260B	1.72	ug/L	X		1			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161Q1-16	Vinyl chloride	REG	6/22/2016			399950003	GEL	VOA	75014	SW846-8260B	1.85	ug/L	X		1			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A2-16	trans-1,2-Dichloroethene	REG	5/24/2016			398107004	GEL	VOA	156605	SW846-8260B	2	ug/L	X		1	S		6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A1-16	Potassium	REG	12/30/2015			388274001	GEL	METAL	7440097	SW846-6020	2.3	mg/L	X		0.3			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A2-16	Chloroform	REG	5/24/2016			398107004	GEL	VOA	67663	SW846-8260B	2.54	ug/L	X		1	S		6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A2-16	Vinyl chloride	REG	5/24/2016			398107004	GEL	VOA	75014	SW846-8260B	2.83	ug/L	X		1	I		6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A2-16	Total Xylene	REG	5/24/2016			398107004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	J	WG	MW161SA1-17	trans-1,2-Dichloroethene	REG	6/6/2017			425113001	GEL	VOA	156605	SW846-8260B	3.4	ug/L	X		10	S		6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161		WG	MW161A1-18	1,1-Dichloroethene	REG	5/14/2018			450236002	GEL	VOA	75354	SW846-8260B	3.48	ug/L	X		1	S		5/25/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161DQ1-16	trans-1,2-Dichloroethene	FR	6/22/2016			399950002	GEL	VOA	156605	SW846-8260B	3.7	ug/L	X		1	S		6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	J	WG	MW161A1-19	1,1-Dichloroethene	REG	5/16/2019			479455004	GEL	VOA	75354	SW846-8260B	3.7	ug/L	X		10	S		5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	J	WG	MW161SA2-19	1,1-Dichloroethene	REG	6/5/2019			481182002	GEL	VOA	75354	SW846-8260B	3.7	ug/L	X		10	S		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161Q1-16	trans-1,2-Dichloroethene	REG	6/22/2016			399950003	GEL	VOA	156605	SW846-8260B	3.78	ug/L	X		1	S		6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161SA1-18	1,1-Dichloroethene	REG	12/12/2017			440018002	GEL	VOA	75354	SW846-8260B	4.39	ug/L	X		1	S		12/22/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-17	Technetium-99	REG	5/23/2017			424129001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.45	pCi/L	X		20.3		11.8	6/12/2017		11.8	25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	J	WG	MW161A1-17	1,1-Dichloroethene	REG	5/23/2017			424129001	GEL	VOA	75354	SW846-8260B	4.9	ug/L	X		10	S		6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	J	WG	MW161SA1-19	1,1-Dichloroethene	REG	12/17/2018			467157002	GEL	VOA	75354	SW846-8260B	5.1	ug/L	X		10			12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	J	WG	MW161SA2-18	1,1-Dichloroethene	REG	6/12/2018			452347001	GEL	VOA	75354	SW846-8260B	5.1	ug/L	X		10			6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	J	WG	MW161A1-18R	1,1-Dichloroethene	REG	8/29/2018			458456003	GEL	VOA	75354	SW846-8260B	5.5	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161T1-19	Sulfate	REG	12/18/2018			467211001	GEL	ANION	14808798	SW846-9056	5.63	mg/L	X		0.4			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A2-16	1,1,2-Trichloroethane	REG	5/24/2016			398107004	GEL	VOA	79005	SW846-8260B	5.69	ug/L	X		1	I		6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	Yes	RGA Well		Data of Known Qu

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW161		WG	MW161A1-16	Sulfate	REG	12/30/2015			388274001	GEL	ANION	14808798	SW846-9056	6.8	mg/L	X		0.4			12/31/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	X	WG	MW161A1-16	Magnesium	REG	12/30/2015			388274001	GEL	METAL	7439954	SW846-6020	7.7	mg/L	X		0.03			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A2-16	1,1-Dichloroethane	REG	5/24/2016			398107004	GEL	VOA	75343	SW846-8260B	7.79	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161T1-19	Magnesium	REG	12/18/2018			467211001	GEL	METAL	7439954	SW846-6020	8.15	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-14	Technetium-99	REG	5/20/2014			349366004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.67	pCi/L	X		15.7		9.41	6/17/2014		9.47	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161	U	WG	MW161A1-17	trans-1,2-Dichloroethene	REG	5/23/2017			424129001	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-17	Benzene	REG	5/23/2017			424129001	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-17	Bromodichloromethane	REG	5/23/2017			424129001	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-17	1,1-Dichloroethane	REG	5/23/2017			424129001	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161Q4-16	trans-1,2-Dichloroethene	REG	3/21/2017			418996002	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-18R	trans-1,2-Dichloroethene	REG	8/29/2018			458456003	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-18R	Benzene	REG	8/29/2018			458456003	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-18R	Bromodichloromethane	REG	8/29/2018			458456003	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-18R	1,1-Dichloroethane	REG	8/29/2018			458456003	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161SA2-19	trans-1,2-Dichloroethene	REG	6/5/2019			481182002	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	trans-1,2-Dichloroethene	REG	5/16/2019			479455004	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	Benzene	REG	5/16/2019			479455004	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	Bromodichloromethane	REG	5/16/2019			479455004	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	1,1-Dichloroethane	REG	5/16/2019			479455004	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161SA1-19	trans-1,2-Dichloroethene	REG	12/17/2018			467157002	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161SA2-18	trans-1,2-Dichloroethene	REG	6/12/2018			452347001	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161Q3-16	trans-1,2-Dichloroethene	REG	12/15/2016			412874002	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161SA1-17	Vinyl chloride	REG	6/6/2017			425113001	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-17	Carbon tetrachloride	REG	5/23/2017			424129001	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-17	1,1,1-Trichloroethane	REG	5/23/2017			424129001	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-17	Vinyl chloride	REG	5/23/2017			424129001	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161Q4-16	Vinyl chloride	REG	3/21/2017			418996002	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161Q3-16	Vinyl chloride	REG	12/15/2016			412874002	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A1-18R	1,1,1-Trichloroethane	REG	8/29/2018			458456003	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-18R	Vinyl chloride	REG	8/29/2018			458456003	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-18R	Carbon tetrachloride	REG	8/29/2018			458456003	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161SA1-19	Vinyl chloride	REG	12/17/2018			467157002	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161SA2-18	Vinyl chloride	REG	6/12/2018			452347001	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161SA2-19	Vinyl chloride	REG	6/5/2019			481182002	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	Carbon tetrachloride	REG	5/16/2019			479455004	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	1,1,1-Trichloroethane	REG	5/16/2019			479455004	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	Vinyl chloride	REG	5/16/2019			479455004	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161SA1-17	1,1-Dichloroethene	REG	6/6/2017			425113001	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-17	1,1,2-Trichloroethane	REG	5/23/2017			424129001	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-18R	1,1,2-Trichloroethane	REG	8/29/2018			458456003	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	1,1,2-Trichloroethane	REG	5/16/2019			479455004	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-17	Toluene	REG	5/23/2017			424129001	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-17	Tetrachloroethene	REG	5/23/2017			424129001	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-17	Chloroform	REG	5/23/2017			424129001	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-17	Ethylbenzene	REG	5/23/2017			424129001	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-17	1,2-Dichloroethane	REG	5/23/2017			424129001	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-18R	Ethylbenzene	REG	8/29/2018			458456003	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-18R	1,2-Dichloroethane	REG	8/29/2018			458456003	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-18R	Toluene	REG	8/29/2018			458456003	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-18R	Tetrachloroethene	REG	8/29/2018			458456003	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-18R	Chloroform	REG	8/29/2018			458456003	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	Chloroform	REG	5/16/2019			479455004	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	Ethylbenzene	REG	5/16/2019			479455004	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	1,2-Dichloroethane	REG	5/16/2019			479455004	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	Toluene	REG	5/16/2019			479455004	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	Tetrachloroethene	REG	5/16/2019			479455004	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161Q3-16	1,1-Dichloroethane	REG	12/15/2016			412874002	GEL	VOA	75354	SW846-8260B	10.7	ug/L	X		10	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A1-18	Technetium-99	REG	5/14/2018			450236002	GEL	RADS	14133767	DOE TC-02-RC	12.5	pCi/L	X		16.2		9.77	5/27/2018		9.86	25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A1-16	Silica	REG	12/30/2015			388274001	GEL	WETCHEM	7631869	EPA-200.7	15.2	mg/L	X		0.213			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A2-16	1,1,1-Trichloroethane	REG	5/24/2016			398107004	GEL	VOA	71556	SW846-8260B	15.3	ug/L	X		1			6/2/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	J	WG	MW161A1-14	1,1-Dichloroethane	REG	5/20/2014			349366004	GEL	VOA	75354	SW846-8260B	16.5	ug/L	X		50	I		5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161		WG	MW161T1-19	Calcium	REG	12/18/2018			467211001	GEL	METAL	7440702	SW846-6020	18.6	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	B	WG	MW161A1-16	Calcium	REG	12/30/2015			388274001	GEL	METAL	7440702	SW846-6020	19.8	mg/L	X		1			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161T1-19	Sodium	REG	12/18/2018			467211001	GEL	METAL	7440235	SW846-6020	21.4	mg/L	X		0.25			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	BJ	WG	MW161T1-19	Methane	REG	12/18/2018			467211001	GEL	VOA	74828	RSK175	22.3	ug/L	X		25	S		12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A1-16	Chloride	REG	12/30/2015			388274001	GEL	ANION	16887006	SW846-9056	23.3	mg/L	X		1	S		12/31/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161T1-19	Ethylene	REG	12/18/2018			467211001	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	J	WG	MW161Q2-16	1,1-Dichloroethane	REG	9/26/2016			406785002	GEL	VOA	75354	SW846-8260B	25	ug/L	X		50	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161T1-19	Ethane	REG	12/18/2018			467211001	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	W	WG	MW161T1-19	Chloride	REG	12/18/2018			467211001	GEL	ANION	16887006	SW846-9056	26.3	mg/L	X		1			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A1-16	Sodium	REG	12/30/2015			388274001	GEL	METAL	7440235	SW846-6020	29	mg/L	X		1.25	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A1-17	Total Xylene	REG	5/23/2017			424129001	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161	U	WG	MW161A1-18R	Total Xylene	REG	8/29/2018			458456003	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161A1-19	Total Xylene	REG	5/16/2019			479455004	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A1-19	cis-1,2-Dichloroethene	REG	5/16/2019			479455004	GEL	VOA	156592	SW846-8260B	45.1	ug/L	X		10			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161SA2-19	cis-1,2-Dichloroethene	REG	6/5/2019			481182002	GEL	VOA	156592	SW846-8260B	49.3	ug/L	X		10			6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161	U	WG	MW161Q2-16	trans-1,2-Dichloroethene	REG	9/26/2016			406785002	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A1-14	trans-1,2-Dichloroethene	REG	5/20/2014			349366004	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161	U	WG	MW161A1-14	Benzene	REG	5/20/2014			349366004	GEL	VOA	71432	SW846-8260B	50	ug/L	X		50			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161	U	WG	MW161A1-14	Bromodichloromethane	REG	5/20/2014			349366004	GEL	VOA	75274	SW846-8260B	50	ug/L	X		50			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161	U	WG	MW161A1-14	1,1-Dichloroethane	REG	5/20/2014			349366004	GEL	VOA	75343	SW846-8260B	50	ug/L	X		50			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161	U	WG	MW161Q2-16	Vinyl chloride	REG	9/26/2016			406785002	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	U	WG	MW161A1-14	Carbon tetrachloride	REG	5/20/2014			349366004	GEL	VOA	56235	SW846-8260B	50	ug/L	X		50			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161	U	WG	MW161A1-14	1,1,1-Trichloroethane	REG	5/20/2014			349366004	GEL	VOA	71556	SW846-8260B	50	ug/L	X		50			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161	U	WG	MW161A1-14	Vinyl chloride	REG	5/20/2014			349366004	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161	U	WG	MW161A1-14	1,1,2-Trichloroethane	REG	5/20/2014			349366004	GEL	V

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW161		WG	MW161A1-19	Technetium-99	REG	5/16/2019			479455004	GEL	RADS	14133767	HASL 300, Te-02-RC M	142	pCi/L	X		20.3	JS	16.2	6/12/2019		22.6	25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW161	U	WG	MW161A1-14	Total Xylene	REG	5/20/2014			349366004	GEL	VOA	1330207	SW846-8260B	150	ug/L	X		150			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-6916.9	-1666.7	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161		WG	MW161A1-14	cis-1,2-Dichloroethene	REG	5/20/2014			349366004	GEL	VOA	156592	SW846-8260B	152	ug/L	X		50	I		5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161		WG	MW161A1-16	Dissolved Solids	REG	12/30/2015			388274001	GEL	WETCHEM	N340	EPA-160.1	220	mg/L	X		14.3	S		1/4/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161	Y1	WG	MW161Q3-16	cis-1,2-Dichloroethene	REG	12/15/2016			412874002	GEL	VOA	156592	SW846-8260B	339	ug/L	X		10	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161Q2-16	cis-1,2-Dichloroethene	REG	9/26/2016			406785002	GEL	VOA	156592	SW846-8260B	413	ug/L	X		50	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A1-19	Trichloroethene	REG	5/16/2019			479455004	GEL	VOA	79016	SW846-8260B	568	ug/L	X		10	I		5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161SA2-19	Trichloroethene	REG	6/5/2019			481182002	GEL	VOA	79016	SW846-8260B	629	ug/L	X		10	I		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A1-17	Trichloroethene	REG	5/23/2017			424129001	GEL	VOA	79016	SW846-8260B	645	ug/L	X		10	I		6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161		WG	MW161Q1-16	cis-1,2-Dichloroethene	REG	6/22/2016			399950003	GEL	VOA	156592	SW846-8260B	660	ug/L	X		200	I		6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161DQ1-16	cis-1,2-Dichloroethene	FR	6/22/2016			399950002	GEL	VOA	156592	SW846-8260B	672	ug/L	X		200	I		6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161SA1-17	Trichloroethene	REG	6/6/2017			425113001	GEL	VOA	79016	SW846-8260B	703	ug/L	X		10	I		6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161		WG	MW161A1-18	Trichloroethene	REG	5/14/2018			450236002	GEL	VOA	79016	SW846-8260B	705	ug/L	X		10	I		5/26/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161SA2-18	Trichloroethene	REG	6/12/2018			452347001	GEL	VOA	79016	SW846-8260B	739	ug/L	X		10	I		6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161SA1-18	Trichloroethene	REG	12/12/2017			440018002	GEL	VOA	79016	SW846-8260B	765	ug/L	X		10	I		12/22/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161SA1-19	Trichloroethene	REG	12/17/2018			467157002	GEL	VOA	79016	SW846-8260B	785	ug/L	X		10	I		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A1-18R	Trichloroethene	REG	8/29/2018			458456003	GEL	VOA	79016	SW846-8260B	801	ug/L	X		10	I		9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW161		WG	MW161A2-16	cis-1,2-Dichloroethene	REG	5/24/2016			398107004	GEL	VOA	156592	SW846-8260B	876	ug/L	X		200	I		6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161Q4-16	Trichloroethene	REG	3/21/2017			418996002	GEL	VOA	79016	SW846-8260B	921	ug/L	X		10	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW161		WG	MW161Q3-16	Trichloroethene	REG	12/15/2016			412874002	GEL	VOA	79016	SW846-8260B	1160	ug/L	X		20	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A1-14	Trichloroethene	REG	5/20/2014			349366004	GEL	VOA	79016	SW846-8260B	2300	ug/L	X		50	I		5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW161		WG	MW161Q2-16	Trichloroethene	REG	9/26/2016			406785002	GEL	VOA	79016	SW846-8260B	2350	ug/L	X		50	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161DQ1-16	Trichloroethene	FR	6/22/2016			399950002	GEL	VOA	79016	SW846-8260B	7570	ug/L	X		200	I		6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161Q1-16	Trichloroethene	REG	6/22/2016			399950003	GEL	VOA	79016	SW846-8260B	7900	ug/L	X		200	I		6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161A2-16	Trichloroethene	REG	5/24/2016			398107004	GEL	VOA	79016	SW846-8260B	12200	ug/L	X		200	I		6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW161		WG	MW161T1-19	Silica	REG	12/18/2018			467211001	GEL	WETCHEM	7631869	EPA-200.7	15600	ug/L	X		213			12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6916.9	-1666.7	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	J	WG	MW163T1-19	Uranium	REG	12/18/2018			467211002	GEL	METAL	7440611	SW846-6020	0.000122	mg/L	X		0.0002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	J	WG	MW163A1-16	Uranium	REG	12/21/2015			387966001	GEL	METAL	7440611	SW846-6020	0.000148	mg/L	X		0.0002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163	U	WG	MW163A1-16	Beryllium	REG	12/21/2015			387966001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163	U	WG	MW163T1-19	Beryllium	REG	12/18/2018			467211002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	J	WG	MW163A1-16	Lead	REG	12/21/2015			387966001	GEL	METAL	7439921	SW846-6020	0.000575	mg/L	X		0.002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163	U	WG	MW163T1-19	Silver	REG	12/18/2018			467211002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163A1-16	Silver	REG	12/21/2015			387966001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163	U	WG	MW163T1-19	Cadmium	REG	12/18/2018			467211002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163A1-16	Cadmium	REG	12/21/2015			387966001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163T1-19	Cobalt	REG	12/18/2018			467211002	GEL	METAL	7440484	SW846-6020	0.00146	mg/L	X		0.001	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	J	WG	MW163A1-16	Selenium	REG	12/21/2015			387966001	GEL	METAL	7782492	SW846-6020	0.00174	mg/L	X		0.005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163	U	WG	MW163T1-19	Lead	REG	12/18/2018			467211002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163T1-19	Molybdenum	REG	12/18/2018			467211002	GEL	METAL	7439987	SW846-6020	0.00243	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163T1-19	Antimony	REG	12/18/2018			467211002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163A1-16	Antimony	REG	12/21/2015			387966001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163A1-16	Cobalt	REG	12/21/2015			387966001	GEL	METAL	7440484	SW846-6020	0.00316	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163A1-16	Molybdenum	REG	12/21/2015			387966001	GEL	METAL	7439987	SW846-6020	0.00402	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163T1-19	Copper	REG	12/18/2018			467211002	GEL	METAL	7440508	SW846-6020	0.00455	mg/L	X		0.001	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163T1-19	Selenium	REG	12/18/2018			467211002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163T1-19	Arsenic	REG	12/18/2018			467211002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/11/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163A1-16	Arsenic	REG	12/21/2015			387966001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163	J	WG	MW163T1-19	Zinc	REG	12/18/2018			467211002	GEL	METAL	7440666	SW846-6020	0.00666	mg/L	X		0.01	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163A1-16	Copper	REG	12/21/2015			387966001	GEL	METAL	7440508	SW846-6020	0.0071	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163	J	WG	MW163A1-16	Zinc	REG	12/21/2015			387966001	GEL	METAL	7440666	SW846-6020	0.00723	mg/L	X		0.01	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163T1-19	Manganese	REG	12/18/2018			467211002	GEL	METAL	7439965	SW846-6020	0.0205	mg/L	X		0.005	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163T1-19	Nickel	REG	12/18/2018			467211002	GEL	METAL	7440020	SW846-6020	0.0242	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163A1-16	Ethane	REG	12/21/2015			387966001	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163	U	WG	MW163A1-16	Methane	REG	12/21/2015			387966001	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163	U	WG	MW163A1-16	Ethylene	REG	12/21/2015			387966001	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163A1-16	Manganese	REG	12/21/2015			387966001	GEL	METAL	7439965	SW846-6020	0.0421	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163A1-16	Nickel	REG	12/21/2015			387966001	GEL	METAL	7440020	SW846-6020	0.0714	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163T1-19	Aluminum	REG	12/18/2018			467211002	GEL	METAL	7429905	SW846-6020	0.0987	mg/L	X		0.05	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163T1-19	Chromium	REG	12/18/2018			467211002	GEL	METAL	7440473	SW846-6020	0.131	mg/L	X		0.01	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163A1-16	Aluminum	REG	12/21/2015			387966001	GEL	METAL	7429905	SW846-6020	0.137	mg/L	X		0.05	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163T1-19	Barium	REG	12/18/2018			467211002	GEL	METAL	7440393	SW846-6020	0.189	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163T1-19	Phosphate as Phosphorous	REG	12/18/2018			467211002	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163A1-16	Phosphate as Phosphorous	REG	12/21/2015			387966001	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163A1-16	Barium	REG	12/21/2015			387966001	GEL	METAL	7440393	SW846-6020	0.2	mg/L	X		0.002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163T1-19	Fluoride	REG	12/18/2018			467211002	GEL	ANION	16984488	SW846-9056	0.211	mg/L	X		0.1			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163A1-16	Chromium	REG	12/21/2015			387966001	GEL	METAL	7440473	SW846-6020	0.212	mg/L	X		0.01	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163A1-16	Fluoride	REG	12/21/2015			387966001	GEL	ANION	16984488	SW846-9056	0.214	mg/L	X		0.1			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163	J	WG	MW163BI1-15	Chloroform	REG	6/2/2015			374344001	GEL	VOA	67663	SW846-8260B	0.45	ug/L	X		1	S		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	J	WG	MW163BI1-19	Chloroform	REG	5/8/2019			478809002	GEL	VOA	67663	SW846-8260B	0.47	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	J	WG	MW163Q4-19	1,1-Dichloroethene	REG	7/2/2019			483632003	GEL	VOA	75354	SW846-8260B	0.55	ug/L	X		1	S		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	J	WG	MW163BI1-19	1,1-Dichloroethene	REG	5/8/2019			478809002	GEL	VOA	75354	SW846-8260B	0.6	ug/L	X		1	S		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163T1-19	Iron	REG	12/18/2018			467211002	GEL	METAL	7439896	SW846-6020	0.82	mg/L	X		0.1	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163T1-19	Nitrate as Nitrogen	REG	12/18/2018			467211002	GEL	ANION	N3338	SW846-9056	0.878	mg/L	X		0.1	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	J	WG	MW163Q3-19	1,1-Dichloroethene	REG	4/8/2019			475898005	GEL	VOA	75354	SW846-8260B	0.91	ug/L	X		1	S		4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163A1-16	Nitrate as Nitrogen	REG	12/21/2015			387966001	GEL	ANION	N3338	SW846-9056	0.946	mg/L	X		0.5	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163	U	WG	MW163BI1-19	Ethylbenzene	REG	5/8/2019			478809002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-19	1,2-Dichloroethane	REG	5/8/2019			478809002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-19	Toluene	REG	5/8/2019			478809002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-19	Tetrachloroethene	REG	5/8/2019			478809002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-17	1,2-Dichloroethane	REG	5/23/2017			424148002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163	UY2	WG	MW163BI1-17	Toluene	REG	5/23/2017			424148002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163	UY2	WG	MW163BI1-17	Tetrachloroethene	REG	5/23/2017			424148002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW163	UY2	WG	MW163BI1-17	Ethylbenzene	REG	5/23/2017			424148002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163	U	WG	MW163BI1-15	Ethylbenzene	REG	6/2/2015			374344001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-15	1,2-Dichloroethane	REG	6/2/2015			374344001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-15	Toluene	REG	6/2/2015			374344001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-15	Tetrachloroethene	REG	6/2/2015			374344001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-19	1,1,2-Trichloroethane	REG	5/8/2019			478809002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-17	1,1,2-Trichloroethane	REG	5/23/2017			424148002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163	U	WG	MW163BI1-15	1,1,2-Trichloroethane	REG	6/2/2015			374344001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-19	Carbon tetrachloride	REG	5/8/2019			478809002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-19	1,1,1-Trichloroethane	REG	5/8/2019			478809002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-19	Vinyl chloride	REG	5/8/2019			478809002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-15	Carbon tetrachloride	REG	6/2/2015			374344001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-15	1,1,1-Trichloroethane	REG	6/2/2015			374344001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-15	Vinyl chloride	REG	6/2/2015			374344001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-17	Carbon tetrachloride	REG	5/23/2017			424148002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163	U	WG	MW163BI1-17	1,1,1-Trichloroethane	REG	5/23/2017			424148002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163	U	WG	MW163BI1-17	Vinyl chloride	REG	5/23/2017			424148002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163	U	WG	MW163BI1-15	trans-1,2-Dichloroethene	REG	6/2/2015			374344001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-15	Benzene	REG	6/2/2015			374344001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-15	Bromodichloromethane	REG	6/2/2015			374344001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-15	1,1-Dichloroethane	REG	6/2/2015			374344001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-19	trans-1,2-Dichloroethene	REG	5/8/2019			478809002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-19	Benzene	REG	5/8/2019			478809002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-19	Bromodichloromethane	REG	5/8/2019			478809002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-19	1,1-Dichloroethane	REG	5/8/2019			478809002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-17	trans-1,2-Dichloroethene	REG	5/23/2017			424148002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163	U	WG	MW163BI1-17	Benzene	REG	5/23/2017			424148002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163	U	WG	MW163BI1-17	Bromodichloromethane	REG	5/23/2017			424148002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163	U	WG	MW163BI1-17	1,1-Dichloroethane	REG	5/23/2017			424148002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163		WG	MW163BI1-15	1,1-Dichloroethene	REG	6/2/2015			374344001	GEL	VOA	75354	SW846-8260B	1.03	ug/L	X		1	S		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163		WG	MW163BI1-17	Chloroform	REG	5/23/2017			424148002	GEL	VOA	67663	SW846-8260B	1.11	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163		WG	MW163A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966001	GEL	WETCHEM	N997	SW846-9060	1.16	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966001	GEL	WETCHEM	N997	SW846-9060	1.17	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966001	GEL	WETCHEM	N997	SW846-9060	1.18	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163DQ4-18	1,1-Dichloroethene	FR	8/14/2018			457540001	GEL	VOA	75354	SW846-8260B	1.32	ug/L	X		1			8/25/2018			25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	J	WG	MW163T1-19	Total Organic Carbon (TOC)	REG	12/18/2018			467211002	GEL	WETCHEM	N997	SW846-9060A	1.34	mg/L	X		2			1/6/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163A1-16	Iron	REG	12/21/2015			387966001	GEL	METAL	7439896	SW846-6020	1.66	mg/L	X		0.1	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163Q4-18	1,1-Dichloroethene	REG	8/14/2018			457540002	GEL	VOA	75354	SW846-8260B	1.76	ug/L	X		1			8/25/2018			25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163BI1-17	1,1-Dichloroethene	REG	5/23/2017			424148002	GEL	VOA	75354	SW846-8260B	1.96	ug/L	X		1	S		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163		WG	MW163T1-19	Potassium	REG	12/18/2018			467211002	GEL	METAL	7440097	SW846-6020	2.27	mg/L	X		0.3	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163A1-16	Potassium	REG	12/21/2015			387966001	GEL	METAL	7440097	SW846-6020	2.28	mg/L	X		0.3	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163BI1-19	cis-1,2-Dichloroethene	REG	5/8/2019			478809002	GEL	VOA	156592	SW846-8260B	2.29	ug/L	X		1	S		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163BI1-17	cis-1,2-Dichloroethene	REG	5/23/2017			424148002	GEL	VOA	156592	SW846-8260B	2.67	ug/L	X		1	S		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163		WG	MW163BI1-15	cis-1,2-Dichloroethene	REG	6/2/2015			374344001	GEL	VOA	156592	SW846-8260B	2.7	ug/L	X		1	S		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163		WG	MW163Q2-19	1,1-Dichloroethene	REG	1/7/2019			468221003	GEL	VOA	75354	SW846-8260B	2.84	ug/L	X		2			1/15/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-19	Total Xylene	REG	5/8/2019			478809002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	UY2	WG	MW163BI1-17	Total Xylene	REG	5/23/2017			424148002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163	U	WG	MW163BI1-15	Total Xylene	REG	6/2/2015			374344001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163		WG	MW163Q1-19	1,1-Dichloroethene	REG	10/4/2018			461079004	GEL	VOA	75354	SW846-8260B	3.02	ug/L	X		1			10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163BI1-15	Technetium-99	REG	6/2/2015			374344001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.38	pCi/L	X		23.8		13.9	6/29/2015		13.9	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	U	WG	MW163BI1-17	Technetium-99	REG	5/23/2017			424148002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.97	pCi/L	X		19.5		11.5	6/21/2017		11.5	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163	U	WG	MW163Q4-19	Technetium-99	REG	7/2/2019			483632003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.1	pCi/L	X		12.4		7.47	7/15/2019		7.58	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163A1-16	Magnesium	REG	12/21/2015			387966001	GEL	METAL	7439954	SW846-6020	11.1	mg/L	X		0.03			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163T1-19	Magnesium	REG	12/18/2018			467211002	GEL	METAL	7439954	SW846-6020	11.7	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163Q2-19	Technetium-99	REG	1/7/2019			468221003	GEL	RADS	14133767	DOE TC-02-RC	15.1	pCi/L	X		9.42		5.87	1/29/2019		6.1	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163Q4-18	Technetium-99	REG	8/14/2018			457540002	GEL	RADS	14133767	DOE TC-02-RC	18.5	pCi/L	X		10.6		6.64	9/2/2018		6.95	25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163Q3-19	Technetium-99	REG	4/8/2019			475898005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.2	pCi/L	X		10.9		6.83	5/6/2019		7.18	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163A1-16	Silica	REG	12/21/2015			387966001	GEL	WETCHEM	7631869	EPA-200.7	21.8	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163DQ4-18	Technetium-99	FR	8/14/2018			457540001	GEL	RADS	14133767	DOE TC-02-RC	22.5	pCi/L	X		11.6		7.27	9/2/2018		7.68	25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163BI1-19	Technetium-99	REG	5/8/2019			478809002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	22.6	pCi/L	X		14.6		9.4	6/3/2019		9.72	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	BJ	WG	MW163T1-19	Methane	REG	12/18/2018			467211002	GEL	VOA	74828	RSK175	24.5	ug/L	X		25	S		12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163T1-19	Ethane	REG	12/18/2018			467211002	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	U	WG	MW163T1-19	Ethylene	REG	12/18/2018			467211002	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163T1-19	Calcium	REG	12/18/2018			467211002	GEL	METAL	7440702	SW846-6020	27.3	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163A1-16	Sulfate	REG	12/21/2015			387966001	GEL	ANION	14808798	SW846-9056	27.5	mg/L	X		2			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163A1-16	Calcium	REG	12/21/2015			387966001	GEL	METAL	7440702	SW846-6020	27.7	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163Q1-19	Technetium-99	REG	10/4/2018			461079004	GEL	RADS	14133767	DOE TC-02-RC	30.5	pCi/L	X		10.4	I	6.59	10/21/2018		7.4	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163T1-19	Sulfate	REG	12/18/2018			467211002	GEL	ANION	14808798	SW846-9056	34.1	mg/L	X		4	S		12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163BI1-15	Trichloroethene	REG	6/2/2015			374344001	GEL	VOA	79016	SW846-8260B	35.1	ug/L	X		1	I		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW163	Y1	WG	MW163BI1-19	Trichloroethene	REG	5/8/2019			478809002	GEL	VOA	79016	SW846-8260B	37.6	ug/L	X		1	I		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	W	WG	MW163T1-19	Chloride	REG	12/18/2018			467211002	GEL	ANION	16887006	SW846-9056	41.7	mg/L	X		2	S		12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163	Y1	WG	MW163Q3-19	Trichloroethene	REG	4/8/2019			475898005	GEL	VOA	79016	SW846-8260B	43.1	ug/L	X		1	I		4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163Q4-19	Trichloroethene	REG	7/2/2019			483632003	GEL	VOA	79016	SW846-8260B	45.1	ug/L	X		1	I		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163A1-16	Chloride	REG	12/21/2015			387966001	GEL	ANION	16887006	SW846-9056	47.3	mg/L	X		1			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163T1-19	Sodium	REG	12/18/2018			467211002	GEL	METAL	7440235	SW846-6020	51.3	mg/L	X		2.5			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163A1-16	Sodium	REG	12/21/2015			387966001	GEL	METAL	7440235	SW846-6020	52.1	mg/L	X		2.5			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163BI1-17	Trichloroethene	REG	5/23/2017			424148002	GEL	VOA	79016	SW846-8260B	57	ug/L	X		1	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW163		WG	MW163Q4-18	Trichloroethene	REG	8/14/2018			457540002	GEL	VOA	79016	SW846-8260B	103	ug/L	X		2	I		8/25/2018			25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163Q2-19	Trichloroethene	REG	1/7/2019			468221003	GEL	VOA	79016	SW846-8260B	119	ug/L	X		2	I		1/15/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163DQ4-18	Trichloroethene	FR	8/14/2018			457540001	GEL	VOA	79016	SW846-8260B	124	ug/L	X		2	I		8/25/2018			25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163A1-16	Alkalinity as CaCO3	REG	12/21/2015			387966001	GEL	WETCHEM	N44	EPA-310.1	125	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163T1-19	Alkalinity as CaCO3	REG	12/18/2018			467211002	GEL	WETCHEM	N44	EPA-310.1	131	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163Q1-19	Trichloroethene	REG	10/4/2018			461079004	GEL	VOA	79016	SW846-8260B	146	ug/L	X		2	I		10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW163		WG	MW163T1-19	Dissolved Solids	REG	12/18/2018			467211002	GEL	W

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW163		WG	MW163A1-16	Dissolved Solids	REG	12/21/2015			387966001	GEL	WETCHEM	N340	EPA-160.1	261	mg/L	X		14.3	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW163		WG	MW163T1-19	Silica	REG	12/18/2018			467211002	GEL	WETCHEM	7631869	EPA-200.7	22000	ug/L	X		213			12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2041	-1400.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA2-16	Alpha activity	REG	9/14/2016			406059002	GEL	RADS	12587461	SW846-9310	-2.43	pCi/L	X		9.73		3.64	10/10/2016		3.64	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-15	Alpha activity	REG	3/18/2015			369201001	GEL	RADS	12587461	EPA-900.0	-0.559	pCi/L	X		4.57		2.48	4/6/2015		2.48	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165ASA2-18	Alpha activity	REG	9/24/2018			460266001	GEL	RADS	12587461	SW846-9310	0.412	pCi/L	X		8.85		4.07	10/3/2018		4.07	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	J	WG	MW165SA1-18	Chloroform	REG	3/12/2018			445837002	GEL	VOA	67663	SW846-8260B	0.42	ug/L	X		1	S		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	J	WG	MW165SA1-18	1,1-Dichloroethene	REG	3/12/2018			445837002	GEL	VOA	75354	SW846-8260B	0.44	ug/L	X		1	S		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	J	WG	MW165ASA2-18	Trichloroethene	REG	9/24/2018			460266001	GEL	VOA	79016	SW846-8260B	0.45	ug/L	X		1	S		10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	J	WG	MW165ASA2-18	Chloroform	REG	9/24/2018			460266001	GEL	VOA	67663	SW846-8260B	0.47	ug/L	X		1	S		10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	J	WG	MW165ASA2-17	Trichloroethene	REG	9/7/2017			432440002	GEL	VOA	79016	SW846-8260B	0.69	ug/L	X		1	S		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	J	WG	MW165ASA2-18	1,1-Dichloroethene	REG	9/24/2018			460266001	GEL	VOA	75354	SW846-8260B	0.73	ug/L	X		1	S		10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	Alpha activity	REG	3/13/2019			473678001	GEL	RADS	12587461	SW846-9310	0.782	pCi/L	X		3.27		1.7	3/29/2019		1.7	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	J	WG	MW165SA2-16	Chloroform	REG	9/14/2016			406059002	GEL	VOA	67663	SW846-8260B	0.81	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	cis-1,2-Dichloroethene	REG	3/15/2017			418684001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	trans-1,2-Dichloroethene	REG	3/15/2017			418684001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	Benzene	REG	3/15/2017			418684001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	Bromodichloromethane	REG	3/15/2017			418684001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	1,1-Dichloroethene	REG	3/15/2017			418684001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165ASA2-17	cis-1,2-Dichloroethene	REG	9/7/2017			432440002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-17	trans-1,2-Dichloroethene	REG	9/7/2017			432440002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-17	Benzene	REG	9/7/2017			432440002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-17	Bromodichloromethane	REG	9/7/2017			432440002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-17	1,1-Dichloroethane	REG	9/7/2017			432440002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-18	Benzene	REG	3/12/2018			445837002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-18	Bromodichloromethane	REG	3/12/2018			445837002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-18	Trichloroethene	REG	3/12/2018			445837002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	cis-1,2-Dichloroethene	REG	3/13/2019			473678001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	trans-1,2-Dichloroethene	REG	3/13/2019			473678001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	Benzene	REG	3/13/2019			473678001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	Bromodichloromethane	REG	3/13/2019			473678001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	1,1-Dichloroethane	REG	3/13/2019			473678001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	Trichloroethene	REG	3/13/2019			473678001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-18	cis-1,2-Dichloroethene	REG	9/24/2018			460266001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-18	trans-1,2-Dichloroethene	REG	9/24/2018			460266001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-18	Benzene	REG	9/24/2018			460266001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-18	Bromodichloromethane	REG	9/24/2018			460266001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-18	1,1-Dichloroethane	REG	9/24/2018			460266001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-15	cis-1,2-Dichloroethene	REG	9/16/2015			381436001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165ASA2-15	trans-1,2-Dichloroethene	REG	9/16/2015			381436001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165ASA2-15	Benzene	REG	9/16/2015			381436001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165ASA2-15	Bromodichloromethane	REG	9/16/2015			381436001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165ASA2-15	1,1-Dichloroethane	REG	9/16/2015			381436001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165ASA2-15	Trichloroethene	REG	9/16/2015			381436001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-16	cis-1,2-Dichloroethene	REG	3/16/2016			393391001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-16	trans-1,2-Dichloroethene	REG	3/16/2016			393391001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-16	Benzene	REG	3/16/2016			393391001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-16	Bromodichloromethane	REG	3/16/2016			393391001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-16	1,1-Dichloroethane	REG	3/16/2016			393391001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	UY1	WG	MW165SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA2-16	Benzene	REG	9/14/2016			406059002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA2-16	Bromodichloromethane	REG	9/14/2016			406059002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-15	cis-1,2-Dichloroethene	REG	3/18/2015			369201001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-15	trans-1,2-Dichloroethene	REG	3/18/2015			369201001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-15	Benzene	REG	3/18/2015			369201001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-15	Bromodichloromethane	REG	3/18/2015			369201001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-15	1,1-Dichloroethane	REG	3/18/2015			369201001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-15	Trichloroethene	REG	3/18/2015			369201001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165ASA2-17	Carbon tetrachloride	REG	9/7/2017			432440002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-17	1,1,1-Trichloroethane	REG	9/7/2017			432440002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-17	Vinyl chloride	REG	9/7/2017			432440002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-18	Carbon tetrachloride	REG	3/12/2018			445837002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-18	Vinyl chloride	REG	3/12/2018			445837002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-18	Carbon tetrachloride	REG	9/24/2018			460266001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-18	1,1,1-Trichloroethane	REG	9/24/2018			460266001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	UY2	WG	MW165ASA2-18	Vinyl chloride	REG	9/24/2018			460266001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA2-16	Carbon tetrachloride	REG	9/14/2016			406059002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW165A	U	WG	MW165SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA2-16	Vinyl chloride	REG	9/14/2016			406059002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	Carbon tetrachloride	REG	3/15/2017			418684001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	1,1,1-Trichloroethane	REG	3/15/2017			418684001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	Vinyl chloride	REG	3/15/2017			418684001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-15	Carbon tetrachloride	REG	3/18/2015			369201001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-15	1,1,1-Trichloroethane	REG	3/18/2015			369201001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-15	Vinyl chloride	REG	3/18/2015			369201001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA2-15	Carbon tetrachloride	REG	9/16/2015			381436001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA2-15	1,1,1-Trichloroethane	REG	9/16/2015			381436001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA2-15	Vinyl chloride	REG	9/16/2015			381436001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-16	Carbon tetrachloride	REG	3/16/2016			393391001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-16	1,1,1-Trichloroethane	REG	3/16/2016			393391001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-16	Vinyl chloride	REG	3/16/2016			393391001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165ASA1-19	Carbon tetrachloride	REG	3/13/2019			473678001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	1,1,1-Trichloroethane	REG	3/13/2019			473678001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	Vinyl chloride	REG	3/13/2019			473678001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-15	1,1-Dichloroethene	REG	3/18/2015			369201001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-15	1,1,2-Trichloroethane	REG	3/18/2015			369201001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165ASA2-15	1,1,2-Trichloroethane	REG	9/16/2015			381436001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-16	1,1,2-Trichloroethane	REG	3/16/2016			393391001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-17	1,1-Dichloroethene	REG	3/15/2017			418684001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	1,1,2-Trichloroethane	REG	3/15/2017			418684001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-17	1,1,2-Trichloroethane	REG	9/7/2017			432440002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	1,1,2-Trichloroethane	REG	3/13/2019			473678001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA2-18	1,1,2-Trichloroethane	REG	9/24/2018			460266001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-16	Ethylbenzene	REG	3/16/2016			393391001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-16	1,2-Dichloroethane	REG	3/16/2016			393391001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-16	Toluene	REG	3/16/2016			393391001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-16	Tetrachloroethene	REG	3/16/2016			393391001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA2-16	Ethylbenzene	REG	9/14/2016			406059002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA2-16	Toluene	REG	9/14/2016			406059002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA2-16	Tetrachloroethene	REG	9/14/2016			406059002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-15	Ethylbenzene	REG	3/18/2015			369201001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-15	1,2-Dichloroethane	REG	3/18/2015			369201001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-15	Toluene	REG	3/18/2015			369201001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-15	Tetrachloroethene	REG	3/18/2015			369201001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-15	Chloroform	REG	3/18/2015			369201001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165ASA2-15	Ethylbenzene	REG	9/16/2015			381436001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165ASA2-15	1,2-Dichloroethane	REG	9/16/2015			381436001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165ASA2-15	Toluene	REG	9/16/2015			381436001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165ASA2-15	Tetrachloroethene	REG	9/16/2015			381436001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-17	Ethylbenzene	REG	3/15/2017			418684001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	1,2-Dichloroethane	REG	3/15/2017			418684001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	Toluene	REG	3/15/2017			418684001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	Tetrachloroethene	REG	3/15/2017			418684001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-17	Chloroform	REG	3/15/2017			418684001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-18	Ethylbenzene	REG	3/12/2018			445837002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-18	Toluene	REG	3/12/2018			445837002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-18	Tetrachloroethene	REG	3/12/2018			445837002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-17	Tetrachloroethene	REG	9/7/2017			432440002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-17	Chloroform	REG	9/7/2017			432440002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-17	Ethylbenzene	REG	9/7/2017			432440002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-17	1,2-Dichloroethane	REG	9/7/2017			432440002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-17	Toluene	REG	9/7/2017			432440002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-18	Ethylbenzene	REG	9/24/2018			460266001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-18	1,2-Dichloroethane	REG	9/24/2018			460266001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	Ethylbenzene	REG	3/13/2019			473678001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	1,2-Dichloroethane	REG	3/13/2019			473678001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	Toluene	REG	3/13/2019			473678001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	Tetrachloroethene	REG	3/13/2019			473678001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-18	Toluene	REG	9/24/2018			460266001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-18	Tetrachloroethene	REG	9/24/2018			460266001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	Chloroform	REG	3/13/2019			473678001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A		WG	MW165SA2-16	1,1-Dichloroethene	REG	9/14/2016			406059002	GEL	VOA	75354	SW846-8260B	1.08	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A		WG	MW165SA1-16	Chloroform	REG	3/16/2016			393391001	GEL	VOA	67663	SW846-8260B	1.13	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A		WG	MW165ASA2-15	Chloroform	REG	9/16/2015			381436001	GEL	VOA	67663	SW846-8260B	1.16	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A		WG	MW165ASA2-17	1,1-Dichloroethene	REG	9/7/2017			432440002	GEL	VOA	75354	SW846-8260B	1.23	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW165A		WG	MW165SA2-16	Trichloroethene	REG	9/14/2016			406059002	GEL	VOA	79016	SW846-8260B	1.5	ug/L	X		1	I		9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A		WG	MW165SA1-16	Trichloroethene	REG	3/16/2016			393391001	GEL	VOA	79016	SW846-8260B	1.6	ug/L	X		1	I		3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A		WG	MW165SA1-17	Trichloroethene	REG	3/15/2017			418684001	GEL	VOA	79016	SW846-8260B	1.75	ug/L	X		1	I		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-18	Alpha activity	REG	3/12/2018			445837002	GEL	RADS	12587461	SW846-9310	1.86	pCi/L	X		8.92		4.6	3/28/2018		4.62	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A		WG	MW165SA1-16	1,1-Dichloroethene	REG	3/16/2016			393391001	GEL	VOA	75354	SW846-8260B	1.87	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A		WG	MW165SASA2-15	1,1-Dichloroethene	REG	9/16/2015			381436001	GEL	VOA	75354	SW846-8260B	2.24	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SASA2-17	Alpha activity	REG	9/7/2017			432440002	GEL	RADS	12587461	SW846-9310	2.89	pCi/L	X		10.3		5.53	9/25/2017		5.55	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-15	Total Xylene	REG	3/18/2015			369201001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SASA2-15	Total Xylene	REG	9/16/2015			381436001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA2-16	Total Xylene	REG	9/14/2016			406059002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-16	Total Xylene	REG	3/16/2016			393391001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-17	Total Xylene	REG	3/15/2017			418684001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-18	Total Xylene	REG	3/12/2018			445837002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SASA2-17	Total Xylene	REG	9/7/2017			432440002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA1-19	Total Xylene	REG	3/13/2019			473678001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165ASA2-18	Total Xylene	REG	9/24/2018			460266001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SASA2-15	Alpha activity	REG	9/16/2015			381436001	GEL	RADS	12587461	EPA-900.0	3.47	pCi/L	X		9.74		5.47	10/13/2015		5.5	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A	U	WG	MW165SA1-16	Alpha activity	REG	3/16/2016			393391001	GEL	RADS	12587461	SW846-9310	3.72	pCi/L	X		11.3		6.31	4/7/2016		6.35	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A		WG	MW165ASA1-19	1,1-Dichloroethene	REG	3/13/2019			473678001	GEL	VOA	75354	SW846-8260B	4.75	ug/L	X		1	S		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A	U	WG	MW165SA1-17	Alpha activity	REG	3/15/2017			418684001	GEL	RADS	12587461	SW846-9310	5.94	pCi/L	X		9.31		6.01	4/4/2017		6.09	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A	U	WG	MW165SA1-15	Technetium-99	REG	3/18/2015			369201001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.78	pCi/L	X		21.6		12.7	4/12/2015		12.7	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A		WG	MW165SA1-15	Beta activity	REG	3/18/2015			369201001	GEL	RADS	12587472	EPA-900.0	8.91	pCi/L	X		6.4	S	3.95	4/6/2015		4.23	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW165A	U	WG	MW165SA1-17	Technetium-99	REG	3/15/2017			418684001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.4	pCi/L	X		19.4		11.6	3/29/2017		11.6	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A		WG	MW165SA1-18	Beta activity	REG	3/12/2018			445837002	GEL	RADS	12587472	SW846-9310	14	pCi/L	X		13.3		8.58	3/28/2018		8.88	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A		WG	MW165ASA1-19	Beta activity	REG	3/13/2019			473678001	GEL	RADS	12587472	SW846-9310	17.1	pCi/L	X		3.89		3.35	3/29/2019		4.4	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A		WG	MW165SA2-16	Beta activity	REG	9/14/2016			406059002	GEL	RADS	12587472	SW846-9310	20.4	pCi/L	X		9.77		7.53	10/10/2016		8.23	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A		WG	MW165SASA2-18	Beta activity	REG	9/24/2018			460266001	GEL	RADS	12587472	SW846-9310	21	pCi/L	X		12.9		8.92	10/3/2018		9.57	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A		WG	MW165SA1-18	Technetium-99	REG	3/12/2018			445837002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	21.6	pCi/L	X		13		8.39	4/1/2018		8.72	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A		WG	MW165SA1-17	Beta activity	REG	3/15/2017			418684001	GEL	RADS	12587472	SW846-9310	21.8	pCi/L	X		10.9		8.05	4/4/2017		8.8	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A		WG	MW165SASA2-17	Technetium-99	REG	9/7/2017			432440002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	23.1	pCi/L	X		19.2		11.9	9/28/2017		12.2	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A		WG	MW165SASA2-17	Beta activity	REG	9/7/2017			432440002	GEL	RADS	12587472	SW846-9310	26.5	pCi/L	X		8.8		7.88	9/25/2017		9	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A		WG	MW165ASA1-19	Technetium-99	REG	3/13/2019			473678001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.7	pCi/L	X		11	I	7.33	4/9/2019		7.9	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A		WG	MW165SASA2-15	Beta activity	REG	9/16/2015			381436001	GEL	RADS	12587472	EPA-900.0	28	pCi/L	X		10.2		8.58	10/13/2015		9.73	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A		WG	MW165SASA2-18	Technetium-99	REG	9/24/2018			460266001	GEL	RADS	14133767	DOE TC-02-RC	32.9	pCi/L	X		12.3	I	8.25	10/17/2018		9.02	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW165A		WG	MW165SA1-16	Beta activity	REG	3/16/2016			393391001	GEL	RADS	12587472	SW846-9310	34.3	pCi/L	X		12.2		9.95	4/7/2016		11.5	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A		WG	MW165SA2-16	Technetium-99	REG	9/14/2016			406059002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	37.9	pCi/L	X		19.9	I	12.8	10/11/2016		13.4	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW165A		WG	MW165SASA2-15	Technetium-99	REG	9/16/2015			381436001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	44.2	pCi/L	X		20.8	I	13.4	10/5/2015		14.2	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW165A		WG	MW165SA1-16	Technetium-99	REG	3/16/2016			393391001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	59.1	pCi/L	X		16	I	11.1	4/10/2016		12.9	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-3152.66	881.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW168	J	WG	MW168BI1-15	cis-1,2-Dichloroethene	REG	6/2/2015			374344002	GEL	VOA	156592	SW846-8260B	0.84	ug/L	X		1	S		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	J	WG	MW168BI1-15	Chloroform	REG	6/2/2015			374344002	GEL	VOA	67663	SW846-8260B	0.94	ug/L	X		1	S		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	J	WG	MW168BI1-17	Chloroform	REG	5/23/2017			424148003	GEL	VOA	67663	SW846-8260B	0.95	ug/L	X		1	S		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	J	WG	MW168DBI1-19	Chloroform	FR	5/7/2019			478799002	GEL	VOA	67663	SW846-8260B	0.97	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168BI1-19	Ethylbenzene	REG	5/7/2019			478799001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168BI1-19	1,2-Dichloroethane	REG	5/7/2019			478799001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168BI1-19	Toluene	REG	5/7/2019			478799001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168BI1-19	Tetrachloroethene	REG	5/7/2019			478799001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	Ethylbenzene	FR	5/7/2019			478799002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	1,2-Dichloroethane	FR	5/7/2019			478799002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	Toluene	FR	5/7/2019			478799002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	Tetrachloroethene	FR	5/7/2019			478799002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	UY2	WG	MW168BI1-17	Ethylbenzene	REG	5/23/2017			424148003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	U	WG	MW168BI1-17	1,2-Dichloroethane	REG	5/23/2017			424148003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	UY2	WG	MW168BI1-17	Toluene	REG	5/23/2017			424148003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	UY2	WG	MW168BI1-17	Tetrachloroethene	REG	5/23/2017			424148003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	U	WG	MW168BI1-15	Ethylbenzene	REG	6/2/2015			374344002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	U	WG	MW168BI1-15	1,2-Dichloroethane	REG	6/2/2015			374344002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	U	WG	MW168BI1-15	Toluene	REG	6/2/2015			374344002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	U	WG	MW168BI1-15	Tetrachloroethene	REG	6/2/2015			374344002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	U	WG	MW168BI1-19	1,1,2-Trichloroethane	REG	5/7/2019			478799001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	1,1,2-Trichloroethane	FR	5/7/2019			478799002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168BI1-17	1,1,2-Trichloroethane	REG	5/23/2017			424148003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	U	WG	MW168BI1-15	1,1,2-Trichloroethane	REG	6/2/2015			374344002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	U	WG	MW168BI1-19	Carbon tetrachloride	REG	5/7/2019			478799001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168BI1-19	1,1,1-Trichloroethane	REG	5/7/2019			478799001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168BI1-19	Vinyl chloride	REG	5/7/2019			478799001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	Carbon tetrachloride	FR	5/7/2019			478799002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	1,1,1-Trichloroethane	FR	5/7/2019			478799002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	Vinyl chloride	FR	5/7/2019			478799002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168BI1-15	Carbon tetrachloride	REG	6/2/2015			374344002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	U	WG	MW168BI1-15	1,1,1-Trichloroethane	REG	6/2/2015			374344002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	U	WG	MW168BI1-15	Vinyl chloride	REG	6/2/2015			374344002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	U	WG	MW168BI1-17	Carbon tetrachloride	REG	5/23/2017			424148003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	U	WG	MW168BI1-17	1,1,1-Trichloroethane	REG	5/23/2017			424148003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	U	WG	MW168BI1-17	Vinyl chloride	REG	5/23/2017			424148003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	U	WG	MW168BI1-15	trans-1,2-Dichloroethene	REG	6/2/2015			374344002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	U	WG	MW168BI1-15	Benzene	REG	6/2/2015			374344002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	U	WG	MW168BI1-15	Bromodichloromethane	REG	6/2/2015			374344002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	U	WG	MW168BI1-15	1,1-Dichloroethane	REG	6/2/2015			374344002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	U	WG	MW168BI1-19	trans-1,2-Dichloroethene	REG	5/7/2019			478799001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168BI1-19	Benzene	REG	5/7/2019			478799001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168BI1-19	Bromodichloromethane	REG	5/7/2019			478799001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW168	U	WG	MW168BI1-19	1,1-Dichloroethane	REG	5/7/2019			478799001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	trans-1,2-Dichloroethene	FR	5/7/2019			478799002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	Benzene	FR	5/7/2019			478799002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	Bromodichloromethane	FR	5/7/2019			478799002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	1,1-Dichloroethane	FR	5/7/2019			478799002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168BI1-17	trans-1,2-Dichloroethene	REG	5/23/2017			424148003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	U	WG	MW168BI1-17	Benzene	REG	5/23/2017			424148003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	U	WG	MW168BI1-17	Bromodichloromethane	REG	5/23/2017			424148003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	U	WG	MW168BI1-17	1,1-Dichloroethane	REG	5/23/2017			424148003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168		WG	MW168BI1-19	Chloroform	REG	5/7/2019			478799001	GEL	VOA	67663	SW846-8260B	1.02	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168		WG	MW168DBI1-19	cis-1,2-Dichloroethene	FR	5/7/2019			478799002	GEL	VOA	156592	SW846-8260B	1.23	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168		WG	MW168BI1-17	cis-1,2-Dichloroethene	REG	5/23/2017			424148003	GEL	VOA	156592	SW846-8260B	1.25	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168		WG	MW168BI1-19	cis-1,2-Dichloroethene	REG	5/7/2019			478799001	GEL	VOA	156592	SW846-8260B	1.28	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168		WG	MW168BI1-15	1,1-Dichloroethene	REG	6/2/2015			374344002	GEL	VOA	75354	SW846-8260B	1.96	ug/L	X		1	S		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168		WG	MW168DBI1-19	1,1-Dichloroethene	FR	5/7/2019			478799002	GEL	VOA	75354	SW846-8260B	2.37	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168		WG	MW168BI1-19	1,1-Dichloroethene	REG	5/7/2019			478799001	GEL	VOA	75354	SW846-8260B	2.57	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168		WG	MW168BI1-17	1,1-Dichloroethene	REG	5/23/2017			424148003	GEL	VOA	75354	SW846-8260B	2.85	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	U	WG	MW168BI1-19	Total Xylene	REG	5/7/2019			478799001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	U	WG	MW168DBI1-19	Total Xylene	FR	5/7/2019			478799002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	UY2	WG	MW168BI1-17	Total Xylene	REG	5/23/2017			424148003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168	U	WG	MW168BI1-15	Total Xylene	REG	6/2/2015			374344002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168	Y1	WG	MW168DBI1-19	Trichloroethene	FR	5/7/2019			478799002	GEL	VOA	79016	SW846-8260B	58.8	ug/L	X		1	I		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168	Y1	WG	MW168BI1-19	Trichloroethene	REG	5/7/2019			478799001	GEL	VOA	79016	SW846-8260B	62.8	ug/L	X		1	I		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168		WG	MW168BI1-15	Trichloroethene	REG	6/2/2015			374344002	GEL	VOA	79016	SW846-8260B	69.5	ug/L	X		1	I		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW168		WG	MW168BI1-17	Trichloroethene	REG	5/23/2017			424148003	GEL	VOA	79016	SW846-8260B	75.6	ug/L	X		1	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168		WG	MW168DBI1-19	Technetium-99	FR	5/7/2019			478799002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1190	pCi/L	X		16.6	I	32.1	6/3/2019		135	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168		WG	MW168BI1-19	Technetium-99	REG	5/7/2019			478799001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1420	pCi/L	X		13	I	36.8	6/4/2019		161	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW168		WG	MW168BI1-17	Technetium-99	REG	5/23/2017			424148003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1480	pCi/L	X		19.8	I	37.2	6/21/2017		168	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW168		WG	MW168BI1-15	Technetium-99	REG	6/2/2015			374344002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1720	pCi/L	X		19	I	36.3	6/30/2015		194	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4822.5	-924.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-19	cis-1,2-Dichloroethene	REG	5/8/2019			478809003	GEL	VOA	156592	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	trans-1,2-Dichloroethene	REG	5/8/2019			478809003	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	Benzene	REG	5/8/2019			478809003	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	Bromodichloromethane	REG	5/8/2019			478809003	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	1,1-Dichloroethane	REG	5/8/2019			478809003	GEL	VOA	75343	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	Carbon tetrachloride	REG	5/8/2019			478809003	GEL	VOA	56235	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	1,1,1-Trichloroethane	REG	5/8/2019			478809003	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	Vinyl chloride	REG	5/8/2019			478809003	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	1,1-Dichloroethene	REG	5/8/2019			478809003	GEL	VOA	75354	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	1,1,2-Trichloroethane	REG	5/8/2019			478809003	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	Toluene	REG	5/8/2019			478809003	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	Tetrachloroethene	REG	5/8/2019			478809003	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	Chloroform	REG	5/8/2019			478809003	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	Ethylbenzene	REG	5/8/2019			478809003	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-19	1,2-Dichloroethane	REG	5/8/2019			478809003	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169DBI1-17	cis-1,2-Dichloroethene	FR	5/23/2017			424148005	GEL	VOA	156592	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169DBI1-17	trans-1,2-Dichloroethene	FR	5/23/2017			424148005	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169DBI1-17	Benzene	FR	5/23/2017			424148005	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169DBI1-17	Bromodichloromethane	FR	5/23/2017			424148005	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169DBI1-17	1,1-Dichloroethane	FR	5/23/2017			424148005	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-17	cis-1,2-Dichloroethene	REG	5/23/2017			424148004	GEL	VOA	156592	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-17	trans-1,2-Dichloroethene	REG	5/23/2017			424148004	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-17	Benzene	REG	5/23/2017			424148004	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-17	Bromodichloromethane	REG	5/23/2017			424148004	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-17	1,1-Dichloroethane	REG	5/23/2017			424148004	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-15	cis-1,2-Dichloroethene	REG	6/2/2015			374344003	GEL	VOA	156592	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-15	trans-1,2-Dichloroethene	REG	6/2/2015			374344003	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-15	Benzene	REG	6/2/2015			374344003	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-15	Bromodichloromethane	REG	6/2/2015			374344003	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-15	1,1-Dichloroethane	REG	6/2/2015			374344003	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169DBI1-17	Carbon tetrachloride	FR	5/23/2017			424148005	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169DBI1-17	1,1,1-Trichloroethane	FR	5/23/2017			424148005	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169DBI1-17	Vinyl chloride	FR	5/23/2017			424148005	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-17	Carbon tetrachloride	REG	5/23/2017			424148004	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-17	1,1,1-Trichloroethane	REG	5/23/2017			424148004	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-17	Vinyl chloride	REG	5/23/2017			424148004	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-15	Carbon tetrachloride	REG	6/2/2015			374344003	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-15	1,1,1-Trichloroethane	REG	6/2/2015			374344003	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-15	Vinyl chloride	REG	6/2/2015			374344003	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-15	1,1-Dichloroethene	REG	6/2/2015			374344003	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-15	1,1,2-Trichloroethane	REG	6/2/2015			374344003	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169DBI1-17	1,1-Dichloroethene	FR	5/23/2017			424148005	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169DBI1-17	1,1,2-Trichloroethane	FR	5/23/2017			424148005	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-17	1,1-Dichloroethene	REG	5/23/2017			424148004	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-17	1,1,2-Trichloroethane	REG	5/23/2017			424148004	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-15	Ethylbenzene	REG	6/2/2015			374344003	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-15	1,2-Dichloroethane	REG	6/2/2015			374344003	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-15	Toluene	REG	6/2/2015			374344003	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-15	Tetrachloroethene	REG	6/2/2015			374344003	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	U	WG	MW169BI1-15	Chloroform	REG	6/2/2015			374344003	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	UY2	WG	MW169DBI1-17	Ethylbenzene	FR	5/23/2017			424148005	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169DBI1-17	1,2-Dichloroethane	FR	5/23/2017			424148005	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	UY2	WG	MW169DBI1-17	Toluene	FR	5/23/2017			424148005	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	UY2	WG	MW169DBI1-17	Tetrachloroethene	FR	5/23/2017			424148005	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169DBI1-17	Chloroform	FR	5/23/2017			424148005	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW169	U	WG	MW169BI1-17	1,2-Dichloroethane	REG	5/23/2017			424148004	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	UY2	WG	MW169BI1-17	Toluene	REG	5/23/2017			424148004	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	UY2	WG	MW169BI1-17	Tetrachloroethene	REG	5/23/2017			424148004	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-17	Chloroform	REG	5/23/2017			424148004	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	U	WG	MW169BI1-19	Total Xylene	REG	5/8/2019			478809003	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169	U	WG	MW169BI1-15	Total Xylene	REG	6/2/2015			374344003	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169	UY2	WG	MW169DBI1-17	Total Xylene	FR	5/23/2017			424148005	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	UY2	WG	MW169BI1-17	Total Xylene	REG	5/23/2017			424148004	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169		WG	MW169BI1-15	Technetium-99	REG	6/2/2015			374344003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	53.1	pCi/L	X		18.4	I	12.1	6/30/2015		13.5	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169		WG	MW169BI1-19	Technetium-99	REG	5/8/2019			478809003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	86.2	pCi/L	X		16.1	I	12.7	6/4/2019		15.9	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169		WG	MW169BI1-17	Technetium-99	REG	5/23/2017			424148004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	104	pCi/L	X		19.7	I	14.7	6/21/2017		18.7	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169		WG	MW169DBI1-17	Technetium-99	FR	5/23/2017			424148005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	109	pCi/L	X		19.6	I	14.8	6/21/2017		19.1	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169	Y1	WG	MW169BI1-19	Trichloroethene	REG	5/8/2019			478809003	GEL	VOA	79016	SW846-8260B	281	ug/L	X		4	I		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5558	-191.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW169		WG	MW169BI1-15	Trichloroethene	REG	6/2/2015			374344003	GEL	VOA	79016	SW846-8260B	351	ug/L	X		5	IS		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5558	-191.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW169		WG	MW169DBI1-17	Trichloroethene	FR	5/23/2017			424148005	GEL	VOA	79016	SW846-8260B	425	ug/L	X		5	IS		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW169		WG	MW169BI1-17	Trichloroethene	REG	5/23/2017			424148004	GEL	VOA	79016	SW846-8260B	433	ug/L	X		5	IS		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5558	-191.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-14	Technetium-99	REG	9/3/2014			356151002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-12.2	pCi/L	X		21.1		11.9	9/28/2014		11.9	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-16	Beta activity	REG	3/16/2016			393391003	GEL	RADS	12587472	SW846-9310	-7.79	pCi/L	X		12.8		5.92	4/7/2016		5.92	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-18	Beta activity	REG	9/24/2018			460266002	GEL	RADS	12587472	SW846-9310	-6.95	pCi/L	X		13.3		6.52	10/3/2018		6.52	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-16	Alpha activity	REG	9/14/2016			406059003	GEL	RADS	12587461	SW846-9310	-5.06	pCi/L	X		11.4		3.88	10/10/2016		3.88	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-14	Alpha activity	REG	9/3/2014			356151002	GEL	RADS	12587461	EPA-900.0	-4.97	pCi/L	X		14.9		5.48	9/24/2014		5.48	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-17	Alpha activity	REG	9/7/2017			432440001	GEL	RADS	12587461	SW846-9310	-3.17	pCi/L	X		9.35		2.63	9/25/2017		2.64	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-14	Beta activity	REG	9/3/2014			356151002	GEL	RADS	12587472	EPA-900.0	-2.07	pCi/L	X		11		5.49	9/24/2014		5.49	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-16	Beta activity	FR	3/16/2016			393391002	GEL	RADS	12587472	SW846-9310	-2.04	pCi/L	X		9.04		4.3	4/7/2016		4.3	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-16	Technetium-99	REG	9/14/2016			406059003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.45	pCi/L	X		17.1		9.85	10/10/2016		9.85	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-15	Alpha activity	FR	3/18/2015			369201002	GEL	RADS	12587461	EPA-900.0	-1.03	pCi/L	X		3.93		2.06	4/6/2015		2.06	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-17	Technetium-99	REG	9/7/2017			432440001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.601	pCi/L	X		16		9.26	9/27/2017		9.26	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-15	Alpha activity	REG	3/18/2015			369201003	GEL	RADS	12587461	EPA-900.0	-0.56	pCi/L	X		3.83		2.03	4/6/2015		2.03	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-15	Technetium-99	REG	9/16/2015			381436002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.146	pCi/L	X		20.8		12	10/5/2015		12	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	Alpha activity	FR	3/16/2016			393391002	GEL	RADS	12587461	SW846-9310	0.202	pCi/L	X		7.23		3.06	4/7/2016		3.06	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-14	Alpha activity	FR	3/17/2014			C14076042006	PGDP	RADS	12587461	RL-7111	0.405	pCi/L	X	DE	4.76		0.217	3/25/2014		0.242	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	BJ	WG	MW173SA2-18	Trichloroethene	REG	9/24/2018			460266002	GEL	VOA	79016	SW846-8260B	0.41	ug/L	X		1	S		10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	Beta activity	REG	9/7/2017			432440001	GEL	RADS	12587472	SW846-9310	0.444	pCi/L	X		12.8		7	9/25/2017		7	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	J	WG	MW173DSA1-18	Trichloroethene	FR	3/13/2018			445841001	GEL	VOA	79016	SW846-8260B	0.51	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-14	Technetium-99	FR	3/17/2014			C14076042006	PGDP	RADS	14133767	RL-7100	0.546	pCi/L	X		16.3		10.3	3/24/2014		10.3	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	J	WG	MW173SA1-19	Trichloroethene	REG	3/13/2019			473678002	GEL	VOA	79016	SW846-8260B	0.74	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-15	Alpha activity	REG	9/16/2015			381436002	GEL	RADS	12587461	EPA-900.0	0.82	pCi/L	X		10.2		5.05	10/13/2015		5.05	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-17	Technetium-99	REG	3/14/2017			418684003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.85	pCi/L	X		18.3		10.6	3/28/2017		10.6	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-19	Beta activity	REG	3/13/2019			473678002	GEL	RADS	12587472	SW846-9310	0.909	pCi/L	X		3.92		2.23	3/29/2019		2.24	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-16	Beta activity	REG	9/14/2016			406059003	GEL	RADS	12587472	SW846-9310	0.95	pCi/L	X		10.4		5.62	10/10/2016		5.62	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-14	Alpha activity	REG	3/17/2014			C14076042005	PGDP	RADS	12587461	RL-7111	0.971	pCi/L	X	DE	4.82		0.501	3/25/2014		0.564	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-18	Ethylbenzene	REG	3/13/2018			445841002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	1,2-Dichloroethane	REG	3/13/2018			445841002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	Toluene	REG	3/13/2018			445841002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	Tetrachloroethene	REG	3/13/2018			445841002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	Chloroform	REG	3/13/2018			445841002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	Ethylbenzene	FR	3/13/2018			445841001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	1,2-Dichloroethane	FR	3/13/2018			445841001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	Toluene	FR	3/13/2018			445841001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	Tetrachloroethene	FR	3/13/2018			445841001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	Chloroform	FR	3/13/2018			445841001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	Ethylbenzene	REG	9/24/2018			460266002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	1,2-Dichloroethane	REG	9/24/2018			460266002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	Toluene	REG	9/24/2018			460266002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	Tetrachloroethene	REG	9/24/2018			460266002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	Chloroform	REG	9/24/2018			460266002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-17	Chloroform	FR	3/14/2017			418684002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	Ethylbenzene	FR	3/14/2017			418684002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	1,2-Dichloroethane	FR	3/14/2017			418684002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	Toluene	FR	3/14/2017			418684002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	Tetrachloroethene	FR	3/14/2017			418684002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	Ethylbenzene	REG	3/14/2017			418684003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	1,2-Dichloroethane	REG	3/14/2017			418684003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	Toluene	REG	3/14/2017			418684003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	Tetrachloroethene	REG	3/14/2017			418684003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	Chloroform	REG	3/14/2017			418684003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-17	Ethylbenzene	REG	9/7/2017			432440001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	1,2-Dichloroethane	REG	9/7/2017			432440001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	Toluene	REG	9/7/2017			432440001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	Tetrachloroethene	REG	9/7/2017			432440001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	Chloroform	REG	9/7/2017			432440001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	Ethylbenzene	REG	3/13/2019			473678002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	1,2-Dichloroethane	REG	3/13/2019			473678002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW173	U	WG	MW173SA1-19	Toluene	REG	3/13/2019			473678002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	Tetrachloroethene	REG	3/13/2019			473678002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	Chloroform	REG	3/13/2019			473678002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-15	Ethylbenzene	REG	9/16/2015			381436002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-15	1,2-Dichloroethane	REG	9/16/2015			381436002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-15	Toluene	REG	9/16/2015			381436002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-15	Tetrachloroethene	REG	9/16/2015			381436002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-15	Chloroform	REG	9/16/2015			381436002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-15	1,2-Dichloroethane	FR	3/18/2015			369201002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	Toluene	FR	3/18/2015			369201002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	Tetrachloroethene	FR	3/18/2015			369201002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	Chloroform	FR	3/18/2015			369201002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	Ethylbenzene	FR	3/18/2015			369201002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	Ethylbenzene	REG	3/18/2015			369201003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	1,2-Dichloroethane	REG	3/18/2015			369201003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	Toluene	REG	3/18/2015			369201003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	Tetrachloroethene	REG	3/18/2015			369201003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	Chloroform	REG	3/18/2015			369201003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	Ethylbenzene	REG	9/3/2014			356151002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	1,2-Dichloroethane	REG	9/3/2014			356151002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	Toluene	REG	9/3/2014			356151002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	Tetrachloroethene	REG	9/3/2014			356151002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	Chloroform	REG	9/3/2014			356151002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	1,2-Dichloroethane	REG	3/17/2014			C14076042005	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	Tetrachloroethene	REG	3/17/2014			C14076042005	PGDP	VOA	127184	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	Chloroform	REG	3/17/2014			C14076042005	PGDP	VOA	67663	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	1,2-Dichloroethane	FR	3/17/2014			C14076042006	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	Tetrachloroethene	FR	3/17/2014			C14076042006	PGDP	VOA	127184	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	Chloroform	FR	3/17/2014			C14076042006	PGDP	VOA	67663	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-16	Ethylbenzene	REG	9/14/2016			406059003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-16	Toluene	REG	9/14/2016			406059003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-16	Tetrachloroethene	REG	9/14/2016			406059003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-16	Chloroform	REG	9/14/2016			406059003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-16	Ethylbenzene	FR	3/16/2016			393391002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	1,2-Dichloroethane	FR	3/16/2016			393391002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	Toluene	FR	3/16/2016			393391002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	Tetrachloroethene	FR	3/16/2016			393391002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	Chloroform	FR	3/16/2016			393391002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	Ethylbenzene	REG	3/16/2016			393391003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	1,2-Dichloroethane	REG	3/16/2016			393391003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	Toluene	REG	3/16/2016			393391003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	Tetrachloroethene	REG	3/16/2016			393391003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	Chloroform	REG	3/16/2016			393391003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-18	1,1-Dichloroethene	REG	3/13/2018			445841002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	1,1,2-Trichloroethane	REG	3/13/2018			445841002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	1,1-Dichloroethene	FR	3/13/2018			445841001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	1,1,2-Trichloroethane	FR	3/13/2018			445841001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	1,1-Dichloroethene	REG	9/24/2018			460266002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	1,1,2-Trichloroethane	REG	9/24/2018			460266002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	1,1-Dichloroethene	REG	9/7/2017			432440001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	1,1,2-Trichloroethane	REG	9/7/2017			432440001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-17	1,1-Dichloroethene	FR	3/14/2017			418684002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	1,1,2-Trichloroethane	FR	3/14/2017			418684002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	1,1-Dichloroethene	REG	3/14/2017			418684003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418684003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-19	1,1-Dichloroethene	REG	3/13/2019			473678002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	1,1,2-Trichloroethane	REG	3/13/2019			473678002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-15	1,1-Dichloroethene	REG	9/16/2015			381436002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-15	1,1,2-Trichloroethane	REG	9/16/2015			381436002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-15	1,1-Dichloroethene	FR	3/18/2015			369201002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	1,1,2-Trichloroethane	FR	3/18/2015			369201002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	1,1-Dichloroethene	REG	3/18/2015			369201003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	1,1,2-Trichloroethane	REG	3/18/2015			369201003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	1,1-Dichloroethene	REG	9/3/2014			356151002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	1,1,2-Trichloroethane	REG	9/3/2014			356151002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	1,1-Dichloroethene	FR	3/17/2014			C14076042006	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	1,1,2-Trichloroethane	FR	3/17/2014			C14076042006	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	1,1-Dichloroethene	REG	3/17/2014			C14076042005	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	1,1,2-Trichloroethane	REG	3/17/2014			C14076042005	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-16	1,1-Dichloroethene	REG	3/16/2016			393391003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	1,1,2-Trichloroethane	REG	3/16/2016			393391003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW173	U	WG	MW173DSA1-16	1,1-Dichloroethene	FR	3/16/2016			393391002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	1,1,2-Trichloroethane	FR	3/16/2016			393391002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-16	1,1-Dichloroethene	REG	9/14/2016			406059003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-19	Carbon tetrachloride	REG	3/13/2019			473678002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	1,1,1-Trichloroethane	REG	3/13/2019			473678002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	Vinyl chloride	REG	3/13/2019			473678002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-15	Carbon tetrachloride	FR	3/18/2015			369201002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	1,1,1-Trichloroethane	FR	3/18/2015			369201002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	Vinyl chloride	FR	3/18/2015			369201002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-15	Carbon tetrachloride	REG	9/16/2015			381436002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-15	1,1,1-Trichloroethane	REG	9/16/2015			381436002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-15	Vinyl chloride	REG	9/16/2015			381436002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-15	Carbon tetrachloride	REG	3/18/2015			369201003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	1,1,1-Trichloroethane	REG	3/18/2015			369201003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	Vinyl chloride	REG	3/18/2015			369201003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-16	Carbon tetrachloride	FR	3/16/2016			393391002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	1,1,1-Trichloroethane	FR	3/16/2016			393391002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	Vinyl chloride	FR	3/16/2016			393391002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	Carbon tetrachloride	REG	3/16/2016			393391003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	1,1,1-Trichloroethane	REG	3/16/2016			393391003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	Vinyl chloride	REG	3/16/2016			393391003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-14	1,1,1-Trichloroethane	FR	3/17/2014			C14076042006	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	1,1,1-Trichloroethane	REG	3/17/2014			C14076042005	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	Carbon tetrachloride	REG	9/3/2014			356151002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	1,1,1-Trichloroethane	REG	9/3/2014			356151002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	Vinyl chloride	REG	9/3/2014			356151002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-17	Carbon tetrachloride	REG	9/7/2017			432440001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	1,1,1-Trichloroethane	REG	9/7/2017			432440001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	Vinyl chloride	REG	9/7/2017			432440001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	Carbon tetrachloride	REG	3/13/2018			445841002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	1,1,1-Trichloroethane	REG	3/13/2018			445841002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	Vinyl chloride	REG	3/13/2018			445841002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	1,1,1-Trichloroethane	FR	3/13/2018			445841001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	Vinyl chloride	FR	3/13/2018			445841001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	Carbon tetrachloride	FR	3/13/2018			445841001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	Carbon tetrachloride	REG	9/24/2018			460266002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	1,1,1-Trichloroethane	REG	9/24/2018			460266002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	Vinyl chloride	REG	9/24/2018			460266002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-17	1,1,1-Trichloroethane	FR	3/14/2017			418684002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	Vinyl chloride	FR	3/14/2017			418684002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	Carbon tetrachloride	REG	3/14/2017			418684003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418684003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	Vinyl chloride	REG	3/14/2017			418684003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	Carbon tetrachloride	FR	3/14/2017			418684002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-16	Carbon tetrachloride	REG	9/14/2016			406059003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-16	Vinyl chloride	REG	9/14/2016			406059003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-15	cis-1,2-Dichloroethene	REG	9/16/2015			381436002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-15	trans-1,2-Dichloroethene	REG	9/16/2015			381436002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-15	Benzene	REG	9/16/2015			381436002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-15	Bromodichloromethane	REG	9/16/2015			381436002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-15	1,1-Dichloroethane	REG	9/16/2015			381436002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-15	Trichloroethene	REG	9/16/2015			381436002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-15	cis-1,2-Dichloroethene	FR	3/18/2015			369201002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	trans-1,2-Dichloroethene	FR	3/18/2015			369201002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	Benzene	FR	3/18/2015			369201002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	Bromodichloromethane	FR	3/18/2015			369201002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	1,1-Dichloroethane	FR	3/18/2015			369201002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	Trichloroethene	FR	3/18/2015			369201002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	cis-1,2-Dichloroethene	REG	3/18/2015			369201003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	trans-1,2-Dichloroethene	REG	3/18/2015			369201003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	Benzene	REG	3/18/2015			369201003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	Bromodichloromethane	REG	3/18/2015			369201003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	1,1-Dichloroethane	REG	3/18/2015			369201003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	Trichloroethene	REG	3/18/2015			369201003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	trans-1,2-Dichloroethene	REG	3/17/2014			C14076042005	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	1,1-Dichloroethane	REG	3/17/2014			C14076042005	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	Trichloroethene	REG	3/17/2014			C14076042005	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	cis-1,2-Dichloroethene	REG	3/17/2014			C14076042005	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	cis-1,2-Dichloroethene	FR	3/17/2014			C14076042006	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	trans-1,2-Dichloroethene	FR	3/17/2014			C14076042006	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW173	U	WG	MW173DSA1-14	1,1-Dichloroethane	FR	3/17/2014			C14076042006	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	Trichloroethene	FR	3/17/2014			C14076042006	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	cis-1,2-Dichloroethene	REG	9/3/2014			356151002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	trans-1,2-Dichloroethene	REG	9/3/2014			356151002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	Benzene	REG	9/3/2014			356151002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	Bromodichloromethane	REG	9/3/2014			356151002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	1,1-Dichloroethane	REG	9/3/2014			356151002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	Trichloroethene	REG	9/3/2014			356151002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	UY1	WG	MW173SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-16	Benzene	REG	9/14/2016			406059003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-16	Bromodichloromethane	REG	9/14/2016			406059003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-16	cis-1,2-Dichloroethene	FR	3/16/2016			393391002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	trans-1,2-Dichloroethene	FR	3/16/2016			393391002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	Benzene	FR	3/16/2016			393391002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	Bromodichloromethane	FR	3/16/2016			393391002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	1,1-Dichloroethane	FR	3/16/2016			393391002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	Trichloroethene	FR	3/16/2016			393391002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	cis-1,2-Dichloroethene	REG	3/16/2016			393391003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	trans-1,2-Dichloroethene	REG	3/16/2016			393391003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	Benzene	REG	3/16/2016			393391003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	Bromodichloromethane	REG	3/16/2016			393391003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	1,1-Dichloroethane	REG	3/16/2016			393391003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-16	Trichloroethene	REG	3/16/2016			393391003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-18	cis-1,2-Dichloroethene	REG	3/13/2018			445841002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	trans-1,2-Dichloroethene	REG	3/13/2018			445841002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	Benzene	REG	3/13/2018			445841002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	Bromodichloromethane	REG	3/13/2018			445841002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	1,1-Dichloroethane	REG	3/13/2018			445841002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	Trichloroethene	REG	3/13/2018			445841002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	cis-1,2-Dichloroethene	FR	3/13/2018			445841001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	trans-1,2-Dichloroethene	FR	3/13/2018			445841001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	Benzene	FR	3/13/2018			445841001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	Bromodichloromethane	FR	3/13/2018			445841001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	1,1-Dichloroethane	FR	3/13/2018			445841001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA2-18	cis-1,2-Dichloroethene	REG	9/24/2018			460266002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	trans-1,2-Dichloroethene	REG	9/24/2018			460266002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	Benzene	REG	9/24/2018			460266002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	Bromodichloromethane	REG	9/24/2018			460266002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	1,1-Dichloroethane	REG	9/24/2018			460266002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	cis-1,2-Dichloroethene	REG	3/13/2019			473678002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	trans-1,2-Dichloroethene	REG	3/13/2019			473678002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	Benzene	REG	3/13/2019			473678002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	Bromodichloromethane	REG	3/13/2019			473678002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	1,1-Dichloroethane	REG	3/13/2019			473678002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418684003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418684003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	Benzene	REG	3/14/2017			418684003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	Bromodichloromethane	REG	3/14/2017			418684003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	1,1-Dichloroethane	REG	3/14/2017			418684003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	cis-1,2-Dichloroethene	FR	3/14/2017			418684002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	trans-1,2-Dichloroethene	FR	3/14/2017			418684002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	Benzene	FR	3/14/2017			418684002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	Bromodichloromethane	FR	3/14/2017			418684002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	1,1-Dichloroethane	FR	3/14/2017			418684002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-17	cis-1,2-Dichloroethene	REG	9/7/2017			432440001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	trans-1,2-Dichloroethene	REG	9/7/2017			432440001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	Benzene	REG	9/7/2017			432440001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	Bromodichloromethane	REG	9/7/2017			432440001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	1,1-Dichloroethane	REG	9/7/2017			432440001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	Trichloroethene	REG	9/7/2017			432440001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	Beta activity	FR	3/13/2018			445841001	GEL	RADS	12587472	SW846-9310	1.12	pCi/L	X		11.5		6.32	3/15/2018		6.33	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-19	Alpha activity	REG	3/13/2019			473678002	GEL	RADS	12587461	SW846-9310	1.15	pCi/L	X		3.6		1.98	3/29/2019		1.99	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-15	Beta activity	REG	3/18/2015			369201003	GEL	RADS	12587472	EPA-900.0	1.27	pCi/L	X		4.96		2.91	4/6/2015		2.92	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-15	Beta activity	REG	9/16/2015			381436002	GEL	RADS	12587472	EPA-900.0	1.35	pCi/L	X		9.83		5.35	10/13/2015		5.36	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-19	Technetium-99	REG	3/13/2019			473678002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.38	pCi/L	X		11.3		6.51	4/9/2019		6.51	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-14	Beta activity	REG	3/17/2014			C14076042005	PGDP	RADS	12587472	RL-7111	1.41	pCi/L	X		4.7		0.277	3/25/2014		0.315	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173		WG	MW173SA1-17	Trichloroethene	REG	3/14/2017			418684003	GEL	VOA	79016	SW846-8260B	1.47	ug/L	X		1	I		3/27/2017	FDUP-OUT		24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-14	Technetium-99	REG	3/17/2014			C14076042005	PGDP	RADS	14133767	RL-7100	1.75	pCi/L	X		16.3		10.6	3/24/2014		10.6	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	Vinyl chloride	FR	3/17/2014			C14076042006	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	Vinyl chloride	REG	3/17/2014			C14076042005	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW173	U	WG	MW173SA1-17	Alpha activity	REG	3/14/2017			418684003	GEL	RADS	12587461	SW846-9310	2.12	pCi/L	X		11		5.38	4/4/2017		5.4	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-17	Beta activity	FR	3/14/2017			418684002	GEL	RADS	12587472	SW846-9310	2.32	pCi/L	X		11.8		6.61	4/5/2017		6.63	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA2-18	Alpha activity	REG	9/24/2018			460266002	GEL	RADS	12587461	SW846-9310	2.57	pCi/L	X		9.1		4.88	10/3/2018		4.9	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-15	Beta activity	FR	3/18/2015			369201002	GEL	RADS	12587472	EPA-900.0	2.96	pCi/L	X		5.47		3.26	4/6/2015		3.3	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-18	Technetium-99	REG	9/24/2018			460266002	GEL	RADS	14133767	DOE TC-02-RC	2.99	pCi/L	X		11.6		6.76	10/16/2018		6.77	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	Total Xylene	REG	3/13/2018			445841002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-18	Total Xylene	FR	3/13/2018			445841001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-18	Total Xylene	REG	9/24/2018			460266002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-17	Total Xylene	REG	9/7/2017			432440001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-17	Total Xylene	FR	3/14/2017			418684002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-17	Total Xylene	REG	3/14/2017			418684003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-19	Total Xylene	REG	3/13/2019			473678002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA2-15	Total Xylene	REG	9/16/2015			381436002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-15	Total Xylene	FR	3/18/2015			369201002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-15	Total Xylene	REG	3/18/2015			369201003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA2-14	Total Xylene	REG	9/3/2014			356151002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-16	Total Xylene	REG	3/16/2016			393391003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-16	Total Xylene	FR	3/16/2016			393391002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA2-16	Total Xylene	REG	9/14/2016			406059003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-18	Technetium-99	FR	3/13/2018			445841001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.01	pCi/L	X		15.2		8.88	3/19/2018		8.89	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173		WG	MW173SA2-16	Trichloroethene	REG	9/14/2016			406059003	GEL	VOA	79016	SW846-8260B	3.44	ug/L	X		1	I		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5290	1020.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-16	Alpha activity	REG	3/16/2016			393391003	GEL	RADS	12587461	SW846-9310	3.62	pCi/L	X		7.93		4.7	4/7/2016		4.74	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173DSA1-14	Beta activity	FR	3/17/2014			C14076042006	PGDP	RADS	12587472	RL-7111	4.34	pCi/L	X		4.68		0.767	3/25/2014		0.892	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-18	Beta activity	REG	3/13/2018			445841002	GEL	RADS	12587472	SW846-9310	4.59	pCi/L	X		10.5		6.19	3/15/2018		6.24	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-17	Technetium-99	FR	3/14/2017			418684002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.99	pCi/L	X		19.5		11.4	3/28/2017		11.4	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173		WG	MW173DSA1-17	Trichloroethene	FR	3/14/2017			418684002	GEL	VOA	79016	SW846-8260B	4.99	ug/L	X		1	I		3/27/2017	FDUP-OUT		24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173SA1-14	Ethylbenzene	REG	3/17/2014			C14076042005	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	Toluene	REG	3/17/2014			C14076042005	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	Toluene	FR	3/17/2014			C14076042006	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	Ethylbenzene	FR	3/17/2014			C14076042006	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	Carbon tetrachloride	REG	3/17/2014			C14076042005	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	Carbon tetrachloride	FR	3/17/2014			C14076042006	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	Benzene	REG	3/17/2014			C14076042005	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	Bromodichloromethane	REG	3/17/2014			C14076042005	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	Benzene	FR	3/17/2014			C14076042006	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	Bromodichloromethane	FR	3/17/2014			C14076042006	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-15	Technetium-99	FR	3/18/2015			369201002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.15	pCi/L	X		22.9		13.4	4/12/2015		13.4	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-16	Technetium-99	REG	3/16/2016			393391003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.5	pCi/L	X		15.5		9.2	4/10/2016		9.24	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173		WG	MW173SA1-18	Alpha activity	REG	3/13/2018			445841002	GEL	RADS	12587461	SW846-9310	7.65	pCi/L	X		7.5		5.74	3/15/2018		5.87	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173DSA1-17	Alpha activity	FR	3/14/2017			418684002	GEL	RADS	12587461	SW846-9310	7.92	pCi/L	X		12.6		7.92	4/5/2017		8.04	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173		WG	MW173DSA1-18	Alpha activity	FR	3/13/2018			445841001	GEL	RADS	12587461	SW846-9310	7.96	pCi/L	X		7.54		5.78	3/15/2018		5.93	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-18	Technetium-99	REG	3/13/2018			445841002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.6	pCi/L	X		14.3		8.57	3/16/2018		8.65	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW173	U	WG	MW173SA1-17	Beta activity	REG	3/14/2017			418684003	GEL	RADS	12587472	SW846-9310	10.6	pCi/L	X		10.8		6.97	4/4/2017		7.18	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW173	U	WG	MW173DSA1-16	Technetium-99	FR	3/16/2016			393391002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.9	pCi/L	X		15		9.02	4/10/2016		9.1	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5290	1020.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW173	U	WG	MW173SA1-15	Technetium-99	REG	3/18/2015			369201003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.9	pCi/L	X		21.9		13.1	4/13/2015		13.2	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173SA1-14	Total Xylene	REG	3/17/2014			C14076042005	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW173	U	WG	MW173DSA1-14	Total Xylene	FR	3/17/2014			C14076042006	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5290	1020.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	Technetium-99	REG	6/3/2015			374344004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.52	pCi/L	X		24.2		13.9	6/29/2015		13.9	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-17	Technetium-99	REG	5/19/2017			423910001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.89	pCi/L	X		20.8		11.9	6/11/2017		11.9	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174DBI1-15	Technetium-99	FR	6/3/2015			374344005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.88	pCi/L	X		24		13.8	6/29/2015		13.8	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	J	WG	MW174DBI1-15	Trichloroethene	FR	6/3/2015			374344005	GEL	VOA	79016	SW846-8260B	0.56	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	J	WG	MW174BI1-15	Trichloroethene	REG	6/3/2015			374344004	GEL	VOA	79016	SW846-8260B	0.88	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-17	cis-1,2-Dichloroethene	REG	5/19/2017			423910001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-17	trans-1,2-Dichloroethene	REG	5/19/2017			423910001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-17	Benzene	REG	5/19/2017			423910001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-17	Bromodichloromethane	REG	5/19/2017			423910001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-17	1,1-Dichloroethane	REG	5/19/2017			423910001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-17	Trichloroethene	REG	5/19/2017			423910001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-19	cis-1,2-Dichloroethene	REG	5/8/2019			478809004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-19	trans-1,2-Dichloroethene	REG	5/8/2019			478809004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-19	Benzene	REG	5/8/2019			478809004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-19	Bromodichloromethane	REG	5/8/2019			478809004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-19	1,1-Dichloroethane	REG	5/8/2019			478809004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-15	trans-1,2-Dichloroethene	REG	6/3/2015			374344004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	Benzene	REG	6/3/2015			374344004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	Bromodichloromethane	REG	6/3/2015			374344004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	1,1-Dichloroethane	REG	6/3/2015			374344004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	cis-1,2-Dichloroethene	FR	6/3/2015			374344005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	trans-1,2-Dichloroethene	FR	6/3/2015			374344005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	Benzene	FR	6/3/2015			374344005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	Bromodichloromethane	FR	6/3/2015			374344005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	1,1-Dichloroethane	FR	6/3/2015			374344005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	cis-1,2-Dichloroethene	REG	6/3/2015			374344004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-17	Carbon tetrachloride	REG	5/19/2017			423910001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW174	U	WG	MW174BI1-17	1,1,1-Trichloroethane	REG	5/19/2017			423910001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-17	Vinyl chloride	REG	5/19/2017			423910001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174DBI1-15	Carbon tetrachloride	FR	6/3/2015			374344005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	1,1,1-Trichloroethane	FR	6/3/2015			374344005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	Vinyl chloride	FR	6/3/2015			374344005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	Carbon tetrachloride	REG	6/3/2015			374344004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	1,1,1-Trichloroethane	REG	6/3/2015			374344004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	Vinyl chloride	REG	6/3/2015			374344004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-19	Carbon tetrachloride	REG	5/8/2019			478809004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-19	1,1,1-Trichloroethane	REG	5/8/2019			478809004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-19	Vinyl chloride	REG	5/8/2019			478809004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174DBI1-15	1,1-Dichloroethene	FR	6/3/2015			374344005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	1,1,2-Trichloroethane	FR	6/3/2015			374344005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	1,1-Dichloroethene	REG	6/3/2015			374344004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	1,1,2-Trichloroethane	REG	6/3/2015			374344004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-17	1,1-Dichloroethene	REG	5/19/2017			423910001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-17	1,1,2-Trichloroethane	REG	5/19/2017			423910001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-19	1,1-Dichloroethene	REG	5/8/2019			478809004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-19	1,1,2-Trichloroethane	REG	5/8/2019			478809004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-15	Ethylbenzene	REG	6/3/2015			374344004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	1,2-Dichloroethane	REG	6/3/2015			374344004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	Toluene	REG	6/3/2015			374344004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	Tetrachloroethene	REG	6/3/2015			374344004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	Chloroform	REG	6/3/2015			374344004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	Ethylbenzene	FR	6/3/2015			374344005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	1,2-Dichloroethane	FR	6/3/2015			374344005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	Toluene	FR	6/3/2015			374344005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	Tetrachloroethene	FR	6/3/2015			374344005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174DBI1-15	Chloroform	FR	6/3/2015			374344005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-17	Ethylbenzene	REG	5/19/2017			423910001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-17	1,2-Dichloroethane	REG	5/19/2017			423910001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-17	Toluene	REG	5/19/2017			423910001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-17	Tetrachloroethene	REG	5/19/2017			423910001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-17	Chloroform	REG	5/19/2017			423910001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-19	Ethylbenzene	REG	5/8/2019			478809004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-19	1,2-Dichloroethane	REG	5/8/2019			478809004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-19	Toluene	REG	5/8/2019			478809004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-19	Tetrachloroethene	REG	5/8/2019			478809004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-19	Chloroform	REG	5/8/2019			478809004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	Y1	WG	MW174BI1-19	Trichloroethene	REG	5/8/2019			478809004	GEL	VOA	79016	SW846-8260B	2.27	ug/L	X		1	I		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174DBI1-15	Total Xylene	FR	6/3/2015			374344005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-15	Total Xylene	REG	6/3/2015			374344004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW174	U	WG	MW174BI1-17	Total Xylene	REG	5/19/2017			423910001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW174	U	WG	MW174BI1-19	Total Xylene	REG	5/8/2019			478809004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW174	U	WG	MW174BI1-19	Technetium-99	REG	5/8/2019			478809004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.1	pCi/L	X		15.4		9.51	6/3/2019		9.65	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5307.2	1021.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	U	WG	MW175DC4002-14	1,1-Dichloroethene	FR	3/20/2014			C14079018002	PGDP	VOA	75354	SW846-8260B	5	ug/L	X		5			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175C4002-14	1,1-Dichloroethene	REG	3/20/2014			C14079018001	PGDP	VOA	75354	SW846-8260B	5	ug/L	X		5			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175C4002-14	trans-1,2-Dichloroethene	REG	3/20/2014			C14079018001	PGDP	VOA	156605	SW846-8260B	5	ug/L	X		5			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175DC4002-14	trans-1,2-Dichloroethene	FR	3/20/2014			C14079018002	PGDP	VOA	156605	SW846-8260B	5	ug/L	X		5			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	J	WG	MW175C4002-15	trans-1,2-Dichloroethene	REG	3/30/2015			369938004	GEL	VOA	156605	SW846-8260B	5.2	ug/L	X		10			4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	J	WG	MW175DC4002-15	trans-1,2-Dichloroethene	FR	3/30/2015			369938005	GEL	VOA	156605	SW846-8260B	6.1	ug/L	X		10			4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175C4002-15	1,1-Dichloroethene	REG	3/30/2015			369938004	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175DC4002-15	1,1-Dichloroethene	FR	3/30/2015			369938005	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175C4004-14	1,1-Dichloroethene	REG	9/15/2014			356931004	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			9/28/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175C4002-15	Vinyl chloride	REG	3/30/2015			369938004	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175DC4002-14	Vinyl chloride	FR	3/20/2014			C14079018002	PGDP	VOA	75014	SW846-8260B	10	ug/L	X		10			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175C4002-14	Vinyl chloride	REG	3/20/2014			C14079018001	PGDP	VOA	75014	SW846-8260B	10	ug/L	X		10			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175C4004-14	Vinyl chloride	REG	9/15/2014			356931004	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/28/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175DC4002-15	Vinyl chloride	FR	3/30/2015			369938005	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175C4004-14	trans-1,2-Dichloroethene	REG	9/15/2014			356931004	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/28/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175DC4002-17	1,1-Dichloroethene	FR	3/7/2017			418299005	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175	U	WG	MW175C4002-17	1,1-Dichloroethene	REG	3/7/2017			418299004	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175	U	WG	MW175C4004-16	1,1-Dichloroethene	REG	9/21/2016			406611004	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175	U	WG	MW175DC4002-16	1,1-Dichloroethene	FR	3/23/2016			393849004	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175	U	WG	MW175C4002-16	1,1-Dichloroethene	REG	3/23/2016			393849003	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175	U	WG	MW175DC4002-17	Vinyl chloride	FR	3/7/2017			418299005	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175	U	WG	MW175C4002-16	Vinyl chloride	REG	3/23/2016			393849003	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175	U	WG	MW175DC4002-16	Vinyl chloride	FR	3/23/2016			393849004	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175	U	WG	MW175DC4002-17	Vinyl chloride	FR	3/7/2017			418299005	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175	U	WG	MW175C4002-17	Vinyl chloride	REG	3/7/2017			418299004	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175	U	WG	MW175C4004-16	Vinyl chloride	REG	9/21/2016			406611004	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175	U	WG	MW175DC4002-16	trans-1,2-Dichloroethene	FR	3/23/2016			393849004	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175	U	WG	MW175C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849003	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175	U	WG	MW175DC4002-17	trans-1,2-Dichloroethene	FR	3/7/2017			418299005	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175	U	WG	MW175C4002-17	trans-1,2-Dichloroethene	REG	3/7/2017			418299004	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175	U	WG	MW175C4004-16	trans-1,2-Dichloroethene	REG	9/21/2016			406611004	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175	W	WG	MW175DC4002-19	Chloride	FR	3/20/2019			474242005	GEL	ANION	16887006	SW846-9056	37.3	mg/L	X		2			4/15/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	W	WG	MW175C4002-19	Chloride	REG	3/20/2019			474242004	GEL	ANION	16887006	SW846-9056	37.7	mg/L	X		2			4/14/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175C4002-15	cis-1,2-Dichloroethene	REG	3/30/2015			369938004	GEL	VOA	156592	SW846-8260B	47.8	ug/L	X		10			4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175		WG	MW175C4002-18	Chloride	REG	9/26/2018			460380002	GEL	ANION	16887006	SW846-9056	49.1	mg/L	X		4			10/18/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175DC4002-15	cis-1,2-Dichloroethene	FR	3/30/2015			369938005	GEL	VOA	156592	SW846-8260B	49.2	ug/L	X		10			4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175C4002-18	1,1-Dichloroethene	REG	3/22/2018			446481001	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	U	WG	MW175C4004-17	1,1-Dichloroethene	REG	9/12/2017			432724001	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			9/21/2017			25116	GW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW175		WG	MW175C4004-17	Chloride	REG	9/12/2017			432724001	GEL	ANION	16887006	SW846-9056	91.9	mg/L	X		4			9/15/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175		WG	MW175C4002-16	cis-1,2-Dichloroethene	REG	3/23/2016			393849003	GEL	VOA	156592	SW846-8260B	95.2	ug/L	X		20	I		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175		WG	MW175C4004-14	cis-1,2-Dichloroethene	REG	9/15/2014			356931004	GEL	VOA	156592	SW846-8260B	98.1	ug/L	X		10	I		9/28/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175		WG	MW175C4002-15	Technetium-99	REG	3/30/2015			369938004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	98.2	pCi/L	X		20.5	I	14.8	4/23/2015		18.3	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175DC4002-19	1,1-Dichloroethene	FR	3/20/2019			474242005	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	U	WG	MW175C4002-19	1,1-Dichloroethene	REG	3/20/2019			474242004	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	U	WG	MW175C4004-18	1,1-Dichloroethene	REG	9/26/2018			460380002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	U	WG	MW175DC4002-18	1,1-Dichloroethene	FR	3/22/2018			446481002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	U	WG	MW175DC4002-19	Vinyl chloride	FR	3/20/2019			474242005	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	U	WG	MW175C4002-19	Vinyl chloride	REG	3/20/2019			474242004	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	U	WG	MW175DC4002-18	Vinyl chloride	FR	3/22/2018			446481002	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	U	WG	MW175C4004-18	Vinyl chloride	REG	9/26/2018			460380002	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175C4002-14	Chloride	REG	3/20/2014			C14079018001	PGDP	ANION	16887006	SW846-9056	100	mg/L	X		10	S		3/27/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175		WG	MW175DC4002-14	Chloride	FR	3/20/2014			C14079018002	PGDP	ANION	16887006	SW846-9056	100	mg/L	X		10	S		3/27/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	U	WG	MW175DC4002-19	trans-1,2-Dichloroethene	FR	3/20/2019			474242005	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	U	WG	MW175C4002-19	trans-1,2-Dichloroethene	REG	3/20/2019			474242004	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	U	WG	MW175DC4002-18	trans-1,2-Dichloroethene	FR	3/22/2018			446481002	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	U	WG	MW175C4004-18	trans-1,2-Dichloroethene	REG	9/26/2018			460380002	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4379.1	-1428.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175DC4002-14	Technetium-99	FR	3/20/2014			C14079018002	PGDP	RADS	14133767	RL-7100	102	pCi/L	X		16.3	I	14.3	4/3/2014		14.5	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175		WG	MW175C4004-17	cis-1,2-Dichloroethene	REG	9/12/2017			432724001	GEL	VOA	156592	SW846-8260B	106	ug/L	X		50	I		9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175		WG	MW175C4002-14	Technetium-99	REG	3/20/2014			C14079018001	PGDP	RADS	14133767	RL-7100	110	pCi/L	X		16.3	I	14.5	4/3/2014		14.8	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175		WG	MW175C4004-14	Technetium-99	REG	9/15/2014			356931004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	111	pCi/L	X		20.2	I	14.3	10/6/2014		18.9	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175		WG	MW175DC4002-15	Technetium-99	FR	3/30/2015			369938005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	124	pCi/L	X		22.7	I	16.7	4/23/2015		21.7	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175		WG	MW175C4002-16	Technetium-99	REG	3/23/2016			393849003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	160	pCi/L	X		19.5	I	15.5	4/10/2016		23.6	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175		WG	MW175DC4002-16	Technetium-99	FR	3/23/2016			393849004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	167	pCi/L	X		19.9	I	15.9	4/10/2016		24.4	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175		WG	MW175C4002-19	cis-1,2-Dichloroethene	REG	3/20/2019			474242004	GEL	VOA	156592	SW846-8260B	183	ug/L	X		100	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175DC4002-19	cis-1,2-Dichloroethene	FR	3/20/2019			474242005	GEL	VOA	156592	SW846-8260B	184	ug/L	X		100	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175C4004-16	Technetium-99	REG	9/21/2016			406611004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	189	pCi/L	X		15.7	I	13.8	10/21/2016		25.1	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175		WG	MW175DC4002-18	cis-1,2-Dichloroethene	FR	3/22/2018			446481002	GEL	VOA	156592	SW846-8260B	205	ug/L	X		100	I		4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175DC4002-18	Technetium-99	FR	3/22/2018			446481002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	208	pCi/L	X		16.3	I	14.9	4/8/2018		27.3	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175C4002-18	Technetium-99	REG	3/22/2018			446481001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	211	pCi/L	X		16.2	I	14.9	4/8/2018		27.6	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175C4002-18	cis-1,2-Dichloroethene	REG	3/22/2018			446481001	GEL	VOA	156592	SW846-8260B	217	ug/L	X		50	I		4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175C4002-19	Technetium-99	REG	3/20/2019			474242004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	225	pCi/L	X		14.8	I	13.8	4/16/2019		28.4	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175C4004-18	cis-1,2-Dichloroethene	REG	9/26/2018			460380002	GEL	VOA	156592	SW846-8260B	228	ug/L	X		100	I		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175DC4002-19	Technetium-99	FR	3/20/2019			474242005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	235	pCi/L	X		14.4	I	13.7	4/16/2019		29.3	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175C4004-17	Technetium-99	REG	9/12/2017			432724001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	272	pCi/L	X		15.5	I	15.5	10/3/2017		33.9	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175		WG	MW175C4002-17	Technetium-99	REG	3/7/2017			418299004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	285	pCi/L	X		17.3	I	18	3/20/2017		36.4	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175		WG	MW175DC4002-17	Technetium-99	FR	3/7/2017			418299005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	293	pCi/L	X		17.1	I	18	3/20/2017		37.2	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175		WG	MW175C4004-18	Technetium-99	REG	9/26/2018			460380002	GEL	RADS	14133767	DOE TC-02-RC	360	pCi/L	X		16.9	I	17.8	10/21/2018		43.5	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	D	WG	MW175C4002-14	Trichloroethene	REG	3/20/2014			C14079018001	PGDP	VOA	79016	SW846-8260B	460	ug/L	X		5	IS		4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	D	WG	MW175DC4002-14	Trichloroethene	FR	3/20/2014			C14079018002	PGDP	VOA	79016	SW846-8260B	460	ug/L	X		5	IS		4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175		WG	MW175C4002-15	Trichloroethene	REG	3/30/2015			369938004	GEL	VOA	79016	SW846-8260B	575	ug/L	X		10	I		4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175		WG	MW175DC4002-15	Trichloroethene	FR	3/30/2015			369938005	GEL	VOA	79016	SW846-8260B	623	ug/L	X		10	I		4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175	B	WG	MW175C4004-14	Trichloroethene	REG	9/15/2014			356931004	GEL	VOA	79016	SW846-8260B	855	ug/L	X		10	I		9/28/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW175		WG	MW175C4004-16	Trichloroethene	REG	9/21/2016			406611004	GEL	VOA	79016	SW846-8260B	1200	ug/L	X		20	I		9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175		WG	MW175DC4002-16	Trichloroethene	FR	3/23/2016			393849004	GEL	VOA	79016	SW846-8260B	1330	ug/L	X		20	I		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175		WG	MW175C4002-16	Trichloroethene	REG	3/23/2016			393849003	GEL	VOA	79016	SW846-8260B	1350	ug/L	X		20	I		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW175		WG	MW175DC4002-17	Trichloroethene	FR	3/7/2017			418299005	GEL	VOA	79016	SW846-8260B	1420	ug/L	X		20	I		3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175		WG	MW175C4002-17	Trichloroethene	REG	3/7/2017			418299004	GEL	VOA	79016	SW846-8260B	1460	ug/L	X		20	I		3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175		WG	MW175C4004-17	Trichloroethene	REG	9/12/2017			432724001	GEL	VOA	79016	SW846-8260B	2010	ug/L	X		50	I		9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW175		WG	MW175DC4002-19	Trichloroethene	FR	3/20/2019			474242005	GEL	VOA	79016	SW846-8260B	3690	ug/L	X		100	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175C4004-18	Trichloroethene	REG	9/26/2018			460380002	GEL	VOA	79016	SW846-8260B	3960	ug/L	X		100	I		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175		WG	MW175C4002-19	Trichloroethene	REG	3/20/2019			474242004	GEL	VOA	79016	SW846-8260B	3990	ug/L	X		100	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	B	WG	MW175C4002-18	Trichloroethene	REG	3/22/2018			446481001	GEL	VOA	79016	SW846-8260B	4340	ug/L	X		50	I		4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW175	B	WG	MW175DC4002-18	Trichloroethene	FR	3/22/2018			446481002	GEL	VOA	79016	SW846-8260B	4550	ug/L	X		100	I		4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4379.1	-1428.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178	U	WG	MW178C4001-19	Vinyl chloride	REG	12/19/2018			467410004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4073.6	-1216.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178	U	WG	MW178C4003-19	Vinyl chloride	REG	6/18/2019			482490003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4073.6	-1216.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178	U	WG	MW178C4002-19	Vinyl chloride	REG	3/20/2019			474242006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4073.6	-1216.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178	U	WG	MW178C4003-19	1,1-Dichloroethene	REG	6/18/2019			482490003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4073.6	-1216.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178	U	WG	MW178C4001-19	1,1-Dichloroethene	REG	12/19/2018			467410004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4073.6	-1216.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178	U	WG	MW178C4002-19	1,1-Dichloroethene	REG	3/20/2019			474242006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4073.6	-1216.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4001-19	trans-1,2-Dichloroethene	REG	12/19/2018			467410004	GEL	VOA	156605	SW846-8260B	1.05	ug/L	X		1	S		12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4003-19	trans-1,2-Dichloroethene	REG	6/18/2019			482490003	GEL	VOA	156605	SW846-8260B	1.14	ug/L	X		1	S		6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4002-19	trans-1,2-Dichloroethene	REG	3/20/2019			474242006	GEL	VOA	156605	SW846-8260B	1.39	ug/L	X		1	S		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4003-19	cis-1,2-Dichloroethene	REG	6/18/2019			482490003	GEL	VOA	156592	SW846-8260B	3.94	ug/L	X		1	S		6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4002-19	cis-1,2-Dichloroethene	REG	3/20/2019			474242006	GEL	VOA	156592	SW846-8260B	4.43	ug/L	X		1	S		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4001-19	cis-1,2-Dichloroethene	REG	12/19/2018			467410004	GEL	VOA	156592	SW846-8260B	5.36	ug/L	X		1	S		12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4001-19	Trichloroethene	REG	12/19/2018			467410004	GEL	VOA	79016	SW846-8260B	63.9	ug/L	X		1	IS		12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4002-19	Trichloroethene	REG	3/20/2019			474242006	GEL	VOA	79016	SW846-8260B	68.8	ug/L	X		1	IS		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4003-19	Trichloroethene	REG	6/18/2019			482490003	GEL	VOA	79016	SW846-8260B	68.9	ug/L	X		1	IS		6/27/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4003-19	Chloride	REG	6/18/2019			482490003	GEL	ANION	16887006	SW846-9056	87.4	mg/L	X		4	S		7/16/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4001-19	Technetium-99	REG	12/19/2018			467410004	GEL	RADS	14133767	DOE TC-02-RC	95.8	pCi/L	X		23.2	I	16.6	1/14/2019		19.7	25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178	W	WG	MW178C4002-19	Chloride	REG	3/20/2019			474242006	GEL	ANION	16887006	SW846-9056	103	mg/L	X		4	S		4/15/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178	W	WG	MW178C4001-19	Chloride	REG	12/19/2018			467410004	GEL	ANION	16887006	SW846-9056	107	mg/L	X		4	S		12/31/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4003-19	Technetium-99	REG	6/18/2019			482490003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	111	pCi/L	X		25.3	I	18	7/7/2019		21.7	25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW178		WG	MW178C4002-19	Technetium-99	REG	3/20/2019			474242006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	115	pCi/L	X		15	I	11.7	4/16/2019		17.2	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4073.6	-1216.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	J	WG	MW182A1-14	PCB-1248	REG	5/15/2014			348911001	GEL	PPCB	12672296	SW846-8082	0.0531	ug/L	X		0.0943	S		5/23/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	J	WG	MW182A1-14	Polychlorinated biphenyl	REG	5/15/2014			348911001	GEL	PPCB	1336363	SW846-8082	0.0531	ug/L	X		0.0943			5/23/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	J	WG	MW182A1-17	PCB-1248	REG	5/22/2017			423893004	GEL	PPCB	12672296	SW846-8082	0.054	ug/L	X		0.1			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	J	WG	MW182A1-17	Polychlorinated biphenyl	REG	5/22/2017			423893004	GEL	PPCB	1336363	SW846-8082	0.054	ug/L	X		0.1			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	J	WG	MW182A1-18	PCB-1248	REG	5/14/2018			450236003	GEL	PPCB	12672296	SW846-8082	0.0788	ug/L	X		0.0971			6/6/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	J	WG	MW182A1-18	Polychlorinated biphenyl	REG	5/14/2018			450236003	GEL	PPCB	1336363	SW846-8

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW182	U	WG	MW182DA1-14	PCB-1254	FR	5/15/2014			348911002	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	X		0.098			5/23/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	PCB-1221	FR	5/15/2014			348911002	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	X		0.098			5/23/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	JP	WG	MW182DA1-19	Polychlorinated biphenyl	FR	5/15/2019			479454003	GEL	PPCB	1336363	SW846-8082	0.0989	ug/L	X		0.106			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	JP	WG	MW182DA1-19	PCB-1242	FR	5/15/2019			479454003	GEL	PPCB	53469219	SW846-8082	0.0989	ug/L	X		0.106			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-17	PCB-1016	REG	5/22/2017			423893004	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	X		0.1			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-17	PCB-1260	REG	5/22/2017			423893004	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	X		0.1			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-17	PCB-1268	REG	5/22/2017			423893004	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	X		0.1			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-17	PCB-1242	REG	5/22/2017			423893004	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	X		0.1			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-17	PCB-1232	REG	5/22/2017			423893004	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	X		0.1			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-17	PCB-1254	REG	5/22/2017			423893004	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	X		0.1			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-17	PCB-1221	REG	5/22/2017			423893004	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	X		0.1			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182DA1-19	PCB-1248	FR	5/15/2019			479454003	GEL	PPCB	12672296	SW846-8082	0.106	ug/L	X		0.106			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	PCB-1016	FR	5/15/2019			479454003	GEL	PPCB	12674112	SW846-8082	0.106	ug/L	X		0.106			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	PCB-1260	FR	5/15/2019			479454003	GEL	PPCB	11096825	SW846-8082	0.106	ug/L	X		0.106			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	PCB-1254	FR	5/15/2019			479454003	GEL	PPCB	11097691	SW846-8082	0.106	ug/L	X		0.106			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	PCB-1221	FR	5/15/2019			479454003	GEL	PPCB	11104282	SW846-8082	0.106	ug/L	X		0.106			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	PCB-1232	FR	5/15/2019			479454003	GEL	PPCB	11141165	SW846-8082	0.106	ug/L	X		0.106			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182		WG	MW182A1-16	Polychlorinated biphenyl	REG	5/18/2016			397847001	GEL	PPCB	1336363	SW846-8082	0.114	ug/L	X		0.0971			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182		WG	MW182A1-16	PCB-1242	REG	5/18/2016			397847001	GEL	PPCB	53469219	SW846-8082	0.114	ug/L	X		0.0971			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	J	WG	MW182A1-18	Trichloroethene	REG	5/14/2018			450236003	GEL	VOA	79016	SW846-8260B	0.45	ug/L	X		1	S		5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	Ethylbenzene	FR	5/15/2019			479454003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	1,2-Dichloroethane	FR	5/15/2019			479454003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	Toluene	FR	5/15/2019			479454003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	Tetrachloroethene	FR	5/15/2019			479454003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-19	Ethylbenzene	REG	5/15/2019			479454002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-19	1,2-Dichloroethane	REG	5/15/2019			479454002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-19	Toluene	REG	5/15/2019			479454002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-19	Tetrachloroethene	REG	5/15/2019			479454002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-19	Chloroform	REG	5/15/2019			479454002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	Chloroform	FR	5/15/2019			479454003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-18	Ethylbenzene	REG	5/14/2018			450236003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-18	1,2-Dichloroethane	REG	5/14/2018			450236003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-18	Toluene	REG	5/14/2018			450236003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-18	Tetrachloroethene	REG	5/14/2018			450236003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-18	Chloroform	REG	5/14/2018			450236003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-17	Tetrachloroethene	REG	5/22/2017			423893004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-17	Chloroform	REG	5/22/2017			423893004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-17	Ethylbenzene	REG	5/22/2017			423893004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-17	1,2-Dichloroethane	REG	5/22/2017			423893004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-17	Toluene	REG	5/22/2017			423893004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-16	Ethylbenzene	REG	5/18/2016			397847001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-16	1,2-Dichloroethane	REG	5/18/2016			397847001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-16	Toluene	REG	5/18/2016			397847001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-16	Tetrachloroethene	REG	5/18/2016			397847001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-16	Chloroform	REG	5/18/2016			397847001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-14	Ethylbenzene	REG	5/15/2014			348911001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-14	1,2-Dichloroethane	REG	5/15/2014			348911001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-14	Toluene	REG	5/15/2014			348911001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-14	Tetrachloroethene	REG	5/15/2014			348911001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-14	Chloroform	REG	5/15/2014			348911001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	Ethylbenzene	FR	5/15/2014			348911002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	1,2-Dichloroethane	FR	5/15/2014			348911002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	Toluene	FR	5/15/2014			348911002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	Tetrachloroethene	FR	5/15/2014			348911002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	Chloroform	FR	5/15/2014			348911002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-15	Ethylbenzene	REG	5/11/2015			373053004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-15	1,2-Dichloroethane	REG	5/11/2015			373053004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-15	Toluene	REG	5/11/2015			373053004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-15	Tetrachloroethene	REG	5/11/2015			373053004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-15	Chloroform	REG	5/11/2015			373053004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182DA1-19	1,1-Dichloroethene	FR	5/15/2019			479454003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	1,1,2-Trichloroethane	FR	5/15/2019			479454003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-19	1,1-Dichloroethene	REG	5/15/2019			479454002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-19	1,1,2-Trichloroethane	REG	5/15/2019			479454002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-18	1,1-Dichloroethene	REG	5/14/2018			450236003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-18	1,1,2-Trichloroethane	REG	5/14/2018			450236003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-17	1,1-Dichloroethene	REG	5/22/2017			423893004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-17	1,1,2-Trichloroethane	REG	5/22/2017			423893004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-16	1,1-Dichloroethene	REG	5/18/2016			397847001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-16	1,1,2-Trichloroethane	REG	5/18/2016			397847001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-14	1,1-Dichloroethene	REG	5/15/2014			348911001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-14	1,1,2-Trichloroethane	REG	5/15/2014			348911001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-14	1,1-Dichloroethene	REG	5/15/2014			348911002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	1,1,2-Trichloroethane	FR	5/15/2014			348911002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-15	1,1-Dichloroethene	REG	5/11/2015			373053004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-15	1,1,2-Trichloroethane	REG	5/11/2015			373053004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-19	Carbon tetrachloride	REG	5/15/2019			479454002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-19	1,1,1-Trichloroethane	REG	5/15/2019			479454002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-19	Vinyl chloride	REG	5/15/2019			479454002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	Carbon tetrachloride	FR	5/15/2019			479454003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	1,1,1-Trichloroethane	FR	5/15/2019			479454003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	Vinyl chloride	FR	5/15/2019			479454003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-18	Carbon tetrachloride	REG	5/14/2018			450236003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-18	1,1,1-Trichloroethane	REG	5/14/2018			450236003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-18	Vinyl chloride	REG	5/14/2018			450236003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-17	Vinyl chloride	REG	5/22/2017			423893004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-17	Carbon tetrachloride	REG	5/22/2017			423893004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW182	U	WG	MW182A1-16	Bromodichloromethane	REG	5/18/2016			397847001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-16	1,1-Dichloroethane	REG	5/18/2016			397847001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-16	Trichloroethene	REG	5/18/2016			397847001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-15	cis-1,2-Dichloroethene	REG	5/11/2015			373053004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-15	trans-1,2-Dichloroethene	REG	5/11/2015			373053004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-15	Benzene	REG	5/11/2015			373053004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-15	Bromodichloromethane	REG	5/11/2015			373053004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-15	1,1-Dichloroethane	REG	5/11/2015			373053004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-15	Trichloroethene	REG	5/11/2015			373053004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182DA1-14	cis-1,2-Dichloroethene	FR	5/15/2014			348911002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	trans-1,2-Dichloroethene	FR	5/15/2014			348911002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	Benzene	FR	5/15/2014			348911002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	Bromodichloromethane	FR	5/15/2014			348911002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	1,1-Dichloroethane	FR	5/15/2014			348911002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	Trichloroethene	FR	5/15/2014			348911002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-14	cis-1,2-Dichloroethene	REG	5/15/2014			348911001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-14	trans-1,2-Dichloroethene	REG	5/15/2014			348911001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-14	Benzene	REG	5/15/2014			348911001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-14	Bromodichloromethane	REG	5/15/2014			348911001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-14	1,1-Dichloroethane	REG	5/15/2014			348911001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-14	Trichloroethene	REG	5/15/2014			348911001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-19	Total Xylene	FR	5/15/2019			479454003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-19	Total Xylene	REG	5/15/2019			479454002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-18	Total Xylene	REG	5/14/2018			450236003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182A1-17	Total Xylene	REG	5/22/2017			423893004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182	U	WG	MW182A1-16	Total Xylene	REG	5/18/2016			397847001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-14	Total Xylene	REG	5/15/2014			348911001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182DA1-14	Total Xylene	FR	5/15/2014			348911002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182	U	WG	MW182A1-15	Total Xylene	REG	5/11/2015			373053004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182	U	WG	MW182A1-19	Technetium-99	REG	5/15/2019			479454002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.9	pCi/L	X		21.1		12.6	6/11/2019		12.7	25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182	U	WG	MW182DA1-19	Technetium-99	FR	5/15/2019			479454003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.7	pCi/L	X		19		11.6	6/11/2019		11.8	25606	GWES19-01	Environmental Surveillance Monitoring Annual	-3027.4	3107.2	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182		WG	MW182A1-18	Technetium-99	REG	5/14/2018			450236003	GEL	RADS	14133767	DOE TC-02-RC	30.1	pCi/L	X		15.9	I	10.1	5/27/2018		10.7	25307	GWES18-01	Surveillance Annual Monitoring	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW182		WG	MW182A1-16	Technetium-99	REG	5/18/2016			397847001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	31.6	pCi/L	X		16.8	I	11	6/13/2016		11.5	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182		WG	MW182A1-17	Technetium-99	REG	5/22/2017			423893004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.5	pCi/L	X		17.9	I	11.5	6/13/2017		12.1	25056	GWES17-01	Surveillance Annual Monitoring	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW182		WG	MW182A1-15	Technetium-99	REG	5/11/2015			373053004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	33.2	pCi/L	X		19.7	I	12.4	6/7/2015		12.9	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW182		WG	MW182A1-14	Technetium-99	REG	5/15/2014			348911001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	45.6	pCi/L	X		19.3	I	13.4	6/9/2014		14.4	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW182		WG	MW182DA1-14	Technetium-99	FR	5/15/2014			348911002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	46.2	pCi/L	X		19.4	I	13.5	6/9/2014		14.4	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3027.4	3107.2	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186	U	WG	MW186BI1-15	trans-1,2-Dichloroethene	REG	6/3/2015			374344006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186	U	WG	MW186BI1-15	Bromodichloromethane	REG	6/3/2015			374344006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186	U	WG	MW186BI1-17	trans-1,2-Dichloroethene	REG	5/23/2017			424148006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186	U	WG	MW186BI1-17	Bromodichloromethane	REG	5/23/2017			424148006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186	U	WG	MW186BI1-19	trans-1,2-Dichloroethene	REG	5/8/2019			478809005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186BI1-19	Bromodichloromethane	REG	5/8/2019			478809005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186DBI1-19	trans-1,2-Dichloroethene	FR	5/8/2019			478809006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186DBI1-19	Bromodichloromethane	FR	5/8/2019			478809006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186BI1-15	Carbon tetrachloride	REG	6/3/2015			374344006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186	U	WG	MW186BI1-15	1,1,1-Trichloroethane	REG	6/3/2015			374344006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186	U	WG	MW186BI1-17	Carbon tetrachloride	REG	5/23/2017			424148006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186	U	WG	MW186BI1-17	1,1,1-Trichloroethane	REG	5/23/2017			424148006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186	U	WG	MW186BI1-17	1,1,2-Trichloroethane	REG	5/23/2017			424148006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186	U	WG	MW186BI1-19	Carbon tetrachloride	REG	5/8/2019			478809005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186BI1-19	1,1,1-Trichloroethane	REG	5/8/2019			478809005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186DBI1-19	Carbon tetrachloride	FR	5/8/2019			478809006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186DBI1-19	1,1,1-Trichloroethane	FR	5/8/2019			478809006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186BI1-15	1,1-Dichloroethane	REG	6/3/2015			374344006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186	U	WG	MW186BI1-15	1,1,2-Trichloroethane	REG	6/3/2015			374344006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186	U	WG	MW186BI1-17	1,1-Dichloroethane	REG	5/23/2017			424148006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186	U	WG	MW186BI1-17	1,1,2-Trichloroethane	REG	5/23/2017			424148006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186	U	WG	MW186BI1-19	1,1-Dichloroethane	REG	5/8/2019			478809005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186BI1-19	1,1,2-Trichloroethane	REG	5/8/2019			478809005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186DBI1-19	1,1-Dichloroethane	FR	5/8/2019			478809006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186DBI1-19	1,1,2-Trichloroethane	FR	5/8/2019			478809006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186BI1-15	Ethylbenzene	REG	6/3/2015			374344006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186	U	WG	MW186BI1-15	1,2-Dichloroethane	REG	6/3/2015			374344006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186	U	WG	MW186BI1-15	Toluene	REG	6/3/2015			374344006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186	U	WG	MW186BI1-15	Tetrachloroethene	REG	6/3/2015			374344006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186	U	WG	MW186BI1-15	Chloroform	REG	6/3/2015			374344006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186	U	WG	MW186BI1-17	Chloroform	REG	5/23/2017			424148006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186	UY2	WG	MW186BI1-17	Ethylbenzene	REG	5/23/2017			424148006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186	U	WG	MW186BI1-17	1,2-Dichloroethane	REG	5/23/2017			424148006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186	UY2	WG	MW186BI1-17	Toluene	REG	5/23/2017			424148006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186	UY2	WG	MW186BI1-17	Tetrachloroethene	REG	5/23/2017			424148006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186	U	WG	MW186BI1-19	Ethylbenzene	REG	5/8/2019			478809005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186BI1-19	1,2-Dichloroethane	REG	5/8/2019			478809005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186BI1-19	Toluene	REG	5/8/2019			478809005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186BI1-19	Tetrachloroethene	REG	5/8/2019			478809005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186BI1-19	Chloroform	REG	5/8/2019			478809005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186DBI1-19	Ethylbenzene	FR	5/8/2019			478809006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186DBI1-19	1,2-Dichloroethane	FR	5/8/2019			478809006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186DBI1-19	Toluene	FR	5/8/2019			478809006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186DBI1-19	Tetrachloroethene	FR	5/8/2019			478809006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	U	WG	MW186DBI1-19	Chloroform	FR	5/8/2019			478809006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186	J	WG	MW186BI1-15	Total Xylene	REG	6/3/2015			374344006	GEL	VOA	1330207	SW846-8260B	1.02	ug/L	X		3			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186		WG	MW186DBI1-19	1,1-Dichloroethane	FR	5/8/2019			478809006	GEL	VOA	75343	SW846-8260B	1.65	ug/L	X		1	S		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186		WG	MW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW186		WG	MW186BI1-15	Trichloroethene	REG	6/3/2015			374344006	GEL	VOA	79016	SW846-8260B	19.9	ug/L	X		1	I		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186		WG	MW186BI1-15	cis-1,2-Dichloroethene	REG	6/3/2015			374344006	GEL	VOA	156592	SW846-8260B	20	ug/L	X		1	S		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186		WG	MW186BI1-15	Vinyl chloride	REG	6/3/2015			374344006	GEL	VOA	75014	SW846-8260B	35.4	ug/L	X		1	IS		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW186		WG	MW186BI1-17	Technetium-99	REG	5/23/2017			424148006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	55.7	pCi/L	X		20.3	I	13.6	6/21/2017		14.9	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6581.3	952.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW186		WG	MW186DBI1-19	Technetium-99	FR	5/8/2019			478809006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	66.4	pCi/L	X		16.2	I	12.2	6/4/2019		14.3	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186		WG	MW186BI1-19	Technetium-99	REG	5/8/2019			478809005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	69.8	pCi/L	X		16.7	I	12.7	6/4/2019		14.8	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6581.3	952.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW186		WG	MW186BI1-15	Technetium-99	REG	6/3/2015			374344006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	78.7	pCi/L	X		19.8	I	13.5	6/30/2015		16.1	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6581.3	952.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-15	Technetium-99	REG	6/3/2015			374344007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.52	pCi/L	X		25		14.2	6/29/2015		14.2	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-17	Technetium-99	REG	5/23/2017			424148007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.06	pCi/L	X		16.9		9.86	6/19/2017		9.87	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-19	Technetium-99	REG	5/8/2019			478809001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.59	pCi/L	X		15.7		9.38	6/4/2019		9.44	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	J	WG	MW187BI1-19	1,1-Dichloroethene	REG	5/8/2019			478809001	GEL	VOA	75354	SW846-8260B	9.75	ug/L	X		25	I		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	Ethylbenzene	REG	5/8/2019			478809001	GEL	VOA	100414	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	1,2-Dichloroethane	REG	5/8/2019			478809001	GEL	VOA	107062	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	Toluene	REG	5/8/2019			478809001	GEL	VOA	108883	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	Tetrachloroethene	REG	5/8/2019			478809001	GEL	VOA	127184	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	Chloroform	REG	5/8/2019			478809001	GEL	VOA	67663	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	1,1,2-Trichloroethane	REG	5/8/2019			478809001	GEL	VOA	79005	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	Carbon tetrachloride	REG	5/8/2019			478809001	GEL	VOA	56235	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	1,1,1-Trichloroethane	REG	5/8/2019			478809001	GEL	VOA	71556	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	Vinyl chloride	REG	5/8/2019			478809001	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	trans-1,2-Dichloroethene	REG	5/8/2019			478809001	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	Benzene	REG	5/8/2019			478809001	GEL	VOA	71432	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	Bromodichloromethane	REG	5/8/2019			478809001	GEL	VOA	75274	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	U	WG	MW187BI1-19	1,1-Dichloroethane	REG	5/8/2019			478809001	GEL	VOA	75343	SW846-8260B	25	ug/L	X		25			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	UY2	WG	MW187BI1-17	Ethylbenzene	REG	5/23/2017			424148007	GEL	VOA	100414	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-17	1,2-Dichloroethane	REG	5/23/2017			424148007	GEL	VOA	107062	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	UY2	WG	MW187BI1-17	Toluene	REG	5/23/2017			424148007	GEL	VOA	108883	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	UY2	WG	MW187BI1-17	Tetrachloroethene	REG	5/23/2017			424148007	GEL	VOA	127184	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-17	Chloroform	REG	5/23/2017			424148007	GEL	VOA	67663	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-15	Ethylbenzene	REG	6/3/2015			374344007	GEL	VOA	100414	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-15	1,2-Dichloroethane	REG	6/3/2015			374344007	GEL	VOA	107062	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-15	Toluene	REG	6/3/2015			374344007	GEL	VOA	108883	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-15	Tetrachloroethene	REG	6/3/2015			374344007	GEL	VOA	127184	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-15	Chloroform	REG	6/3/2015			374344007	GEL	VOA	67663	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-17	1,1-Dichloroethene	REG	5/23/2017			424148007	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-17	1,1,2-Trichloroethane	REG	5/23/2017			424148007	GEL	VOA	79005	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-15	1,1,2-Trichloroethane	REG	6/3/2015			374344007	GEL	VOA	79005	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-15	1,1-Dichloroethene	REG	6/3/2015			374344007	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-17	Carbon tetrachloride	REG	5/23/2017			424148007	GEL	VOA	56235	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-17	1,1,1-Trichloroethane	REG	5/23/2017			424148007	GEL	VOA	71556	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-17	Vinyl chloride	REG	5/23/2017			424148007	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-15	Carbon tetrachloride	REG	6/3/2015			374344007	GEL	VOA	56235	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-15	1,1,1-Trichloroethane	REG	6/3/2015			374344007	GEL	VOA	71556	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-15	Vinyl chloride	REG	6/3/2015			374344007	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-17	trans-1,2-Dichloroethene	REG	5/23/2017			424148007	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-17	Benzene	REG	5/23/2017			424148007	GEL	VOA	71432	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-17	Bromodichloromethane	REG	5/23/2017			424148007	GEL	VOA	75274	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-17	1,1-Dichloroethane	REG	5/23/2017			424148007	GEL	VOA	75343	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-15	trans-1,2-Dichloroethene	REG	6/3/2015			374344007	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-15	Benzene	REG	6/3/2015			374344007	GEL	VOA	71432	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-15	Bromodichloromethane	REG	6/3/2015			374344007	GEL	VOA	75274	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-15	1,1-Dichloroethane	REG	6/3/2015			374344007	GEL	VOA	75343	SW846-8260B	50	ug/L	X		50			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	U	WG	MW187BI1-19	Total Xylene	REG	5/8/2019			478809001	GEL	VOA	1330207	SW846-8260B	75	ug/L	X		75			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187	UY2	WG	MW187BI1-17	Total Xylene	REG	5/23/2017			424148007	GEL	VOA	1330207	SW846-8260B	150	ug/L	X		150			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187	U	WG	MW187BI1-15	Total Xylene	REG	6/3/2015			374344007	GEL	VOA	1330207	SW846-8260B	150	ug/L	X		150			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187		WG	MW187BI1-17	cis-1,2-Dichloroethene	REG	5/23/2017			424148007	GEL	VOA	156592	SW846-8260B	204	ug/L	X		50	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187		WG	MW187BI1-15	cis-1,2-Dichloroethene	REG	6/3/2015			374344007	GEL	VOA	156592	SW846-8260B	247	ug/L	X		50	IS		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187		WG	MW187BI1-19	cis-1,2-Dichloroethene	REG	5/8/2019			478809001	GEL	VOA	156592	SW846-8260B	295	ug/L	X		25	IS		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW187		WG	MW187BI1-17	Trichloroethene	REG	5/23/2017			424148007	GEL	VOA	79016	SW846-8260B	4010	ug/L	X		50	IS		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6854.5	964.4	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW187		WG	MW187BI1-15	Trichloroethene	REG	6/3/2015			374344007	GEL	VOA	79016	SW846-8260B	4020	ug/L	X		50	IS		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6854.5	964.4	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW187	Y1	WG	MW187BI1-19	Trichloroethene	REG	5/8/2019			478809001	GEL	VOA	79016	SW846-8260B	6830	ug/L	X		100	IS		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6854.5	964.4	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188	J	WG	MW188AA1-16	Silver	REG	12/21/2015			387966002	GEL	METAL	7440224	SW846-6020	0.000114	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188AA1-16	Uranium	REG	12/21/2015			387966002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188ST1-19	Uranium	REG	12/18/2018			467211003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188	U	WG	MW188AA1-16	Beryllium	REG	12/21/2015			387966002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188ST1-19	Beryllium	REG	12/18/2018			467211003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188AA1-16	Molybdenum	REG	12/21/2015			387966002	GEL	METAL	7439987	SW846-6020	0.000754	mg/L	X		0.0005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188AA1-16	Cadmium	REG	12/21/2015			387966002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188ST1-19	Cadmium	REG	12/18/2018			467211003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188	U	WG	MW188ST1-19	Silver	REG	12/18/2018			467211003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188AA1-16	Copper	REG	12/21/2015			387966002	GEL	METAL	7440508	SW846-6020	0.00116	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188ST1-19	Copper	REG	12/18/2018			467211003	GEL	METAL	7440508	SW846-6020	0.00117	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188ST1-19	Cobalt	REG	12/18/2018			467211003	GEL	METAL	7440484	SW846-6020	0.00122	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188ST1-19	Molybdenum	REG	12/18/2018			467211003	GEL	METAL	7439987	SW846-6020	0.00122	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188AA1-16	Cobalt	REG	12/21/2015			387966002	GEL	METAL	7440484	SW846-6020	0.00151	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	J	WG	MW188ST1-19	Nickel	REG	12/18/2018			467211003	GEL	METAL	7440020	SW846-6020	0.00161	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188	U	WG	MW188AA1-16	Lead	REG	12/21/2015			387966002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188ST1-19	Lead	REG	12/18/2018			467211003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188	U	WG	MW188AA1-16	Antimony	REG	12/21/2015			387966002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188ST1-19	Antimony	REG	12/18/2018			467211003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188	J	WG	MW188ST1-19	Zinc	REG	12/18/2018			467211003	GEL	METAL	7440666	SW846-6020	0.00438	mg/L	X		0.01	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW188	J	WG	MW188A1-16	Zinc	REG	12/21/2015			387966002	GEL	METAL	7440666	SW846-6020	0.00443	mg/L	X		0.01	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188A1-16	Arsenic	REG	12/21/2015			387966002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188T1-19	Arsenic	REG	12/18/2018			467211003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/11/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188	U	WG	MW188A1-16	Selenium	REG	12/21/2015			387966002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188T1-19	Selenium	REG	12/18/2018			467211003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188A1-16	Nickel	REG	12/21/2015			387966002	GEL	METAL	7440020	SW846-6020	0.00525	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188T1-19	Manganese	REG	12/18/2018			467211003	GEL	METAL	7439965	SW846-6020	0.015	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188A1-16	Manganese	REG	12/21/2015			387966002	GEL	METAL	7439965	SW846-6020	0.0195	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188A1-16	Ethylene	REG	12/21/2015			387966002	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188A1-16	Methane	REG	12/21/2015			387966002	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188A1-16	Ethane	REG	12/21/2015			387966002	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188T1-19	Chromium	REG	12/18/2018			467211003	GEL	METAL	7440473	SW846-6020	0.03	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188A1-16	Chromium	REG	12/21/2015			387966002	GEL	METAL	7440473	SW846-6020	0.0309	mg/L	X		0.01			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	J	WG	MW188A1-16	Aluminum	REG	12/21/2015			387966002	GEL	METAL	7429905	SW846-6020	0.0374	mg/L	X		0.05	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	J	WG	MW188T1-19	Aluminum	REG	12/18/2018			467211003	GEL	METAL	7429905	SW846-6020	0.0454	mg/L	X		0.05			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188	J	WG	MW188T1-19	Fluoride	REG	12/18/2018			467211003	GEL	ANION	16984488	SW846-9056	0.0698	mg/L	X		0.1	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188	J	WG	MW188A1-16	Fluoride	REG	12/21/2015			387966002	GEL	ANION	16984488	SW846-9056	0.0712	mg/L	X		0.1	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188T1-19	Barium	REG	12/18/2018			467211003	GEL	METAL	7440393	SW846-6020	0.0858	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188A1-16	Barium	REG	12/21/2015			387966002	GEL	METAL	7440393	SW846-6020	0.089	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188A1-16	Phosphate as Phosphorous	REG	12/21/2015			387966002	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	U	WG	MW188T1-19	Phosphate as Phosphorous	REG	12/18/2018			467211003	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188T1-19	Iron	REG	12/18/2018			467211003	GEL	METAL	7439896	SW846-6020	0.326	mg/L	X		0.1	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188T1-19	Nitrate as Nitrogen	REG	12/18/2018			467211003	GEL	ANION	N3338	SW846-9056	0.387	mg/L	X		0.1	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188A1-16	Nitrate as Nitrogen	REG	12/21/2015			387966002	GEL	ANION	N3338	SW846-9056	0.404	mg/L	X		0.2	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188A1-16	Iron	REG	12/21/2015			387966002	GEL	METAL	7439896	SW846-6020	0.538	mg/L	X		0.1	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	J	WG	MW188A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966002	GEL	WETCHEM	N997	SW846-9060	0.652	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	J	WG	MW188A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966002	GEL	WETCHEM	N997	SW846-9060	0.654	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	J	WG	MW188A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966002	GEL	WETCHEM	N997	SW846-9060	0.657	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	J	WG	MW188A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966002	GEL	WETCHEM	N997	SW846-9060	0.659	mg/L	X		1	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	J	WG	MW188A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966002	GEL	WETCHEM	N997	SW846-9060	0.672	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188A1-16	Potassium	REG	12/21/2015			387966002	GEL	METAL	7440097	SW846-6020	0.931	mg/L	X		0.3			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	J	WG	MW188T1-19	Total Organic Carbon (TOC)	REG	12/18/2018			467211003	GEL	WETCHEM	N997	SW846-9060A	0.932	mg/L	X		2			1/6/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188T1-19	Potassium	REG	12/18/2018			467211003	GEL	METAL	7440097	SW846-6020	0.958	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188A1-16	Sulfate	REG	12/21/2015			387966002	GEL	ANION	14808798	SW846-9056	3.61	mg/L	X		0.4			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188A1-16	Magnesium	REG	12/21/2015			387966002	GEL	METAL	7439954	SW846-6020	5.23	mg/L	X		0.03			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188T1-19	Sulfate	REG	12/18/2018			467211003	GEL	ANION	14808798	SW846-9056	5.5	mg/L	X		0.4	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188T1-19	Magnesium	REG	12/18/2018			467211003	GEL	METAL	7439954	SW846-6020	5.6	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188A1-16	Calcium	REG	12/21/2015			387966002	GEL	METAL	7440702	SW846-6020	12.7	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188T1-19	Calcium	REG	12/18/2018			467211003	GEL	METAL	7440702	SW846-6020	13.1	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188A1-16	Chloride	REG	12/21/2015			387966002	GEL	ANION	16887006	SW846-9056	15.2	mg/L	X		0.4	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188A1-16	Silica	REG	12/21/2015			387966002	GEL	WETCHEM	7631869	EPA-200.7	15.9	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188	W	WG	MW188T1-19	Chloride	REG	12/18/2018			467211003	GEL	ANION	16887006	SW846-9056	18.3	mg/L	X		0.4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188A1-16	Sodium	REG	12/21/2015			387966002	GEL	METAL	7440235	SW846-6020	22.6	mg/L	X		0.25	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188T1-19	Sodium	REG	12/18/2018			467211003	GEL	METAL	7440235	SW846-6020	24.8	mg/L	X		0.25	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188	U	WG	MW188T1-19	Ethylene	REG	12/18/2018			467211003	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188	U	WG	MW188T1-19	Methane	REG	12/18/2018			467211003	GEL	VOA	74828	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188	U	WG	MW188T1-19	Ethane	REG	12/18/2018			467211003	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188A1-16	Alkalinity as CaCO3	REG	12/21/2015			387966002	GEL	WETCHEM	N44	EPA-310.1	72.1	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188T1-19	Alkalinity as CaCO3	REG	12/18/2018			467211003	GEL	WETCHEM	N44	EPA-310.1	76.5	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188T1-19	Dissolved Solids	REG	12/18/2018			467211003	GEL	WETCHEM	N340	EPA-160.1	85.7	mg/L	X		14.3	S		12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW188		WG	MW188A1-16	Dissolved Solids	REG	12/21/2015			387966002	GEL	WETCHEM	N340	EPA-160.1	111	mg/L	X		14.3	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW188		WG	MW188T1-19	Silica	REG	12/18/2018			467211003	GEL	WETCHEM	7631869	EPA-200.7	16400	ug/L	X		213			12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7008.8	-2057.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-15	Technetium-99	REG	5/6/2015			372740002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-18.6	pCi/L	X		24.5		13.4	6/2/2015		13.4	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191DA1-14	Technetium-99	FR	5/21/2014			349366002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.03	pCi/L	X		15.6		8.6	6/17/2014		8.6	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-18	Technetium-99	REG	5/9/2018			449923004	GEL	RADS	14133767	DOE TC-02-RC	-8.54	pCi/L	X		21.3		11.9	6/3/2018		11.9	25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	J	WG	MW191A1-15	Tetrachloroethene	REG	5/6/2015			372740002	GEL	VOA	127184	SW846-8260B	0.3	ug/L	X		1	S		5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	J	WG	MW191DA1-14	Tetrachloroethene	FR	5/21/2014			349366002	GEL	VOA	127184	SW846-8260B	0.37	ug/L	X		1	S		5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	J	WG	MW191A1-14	Tetrachloroethene	REG	5/21/2014			349366001	GEL	VOA	127184	SW846-8260B	0.4	ug/L	X		1	S		5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-17	Technetium-99	REG	5/16/2017			423630003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.487	pCi/L	X		16.3		9.43	6/5/2017		9.43	25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	J	WG	MW191A1-15	Trichloroethene	REG	5/6/2015			372740002	GEL	VOA	79016	SW846-8260B	0.54	ug/L	X		1	S		5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-19	Ethylbenzene	REG	5/14/2019			479290003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	1,2-Dichloroethane	REG	5/14/2019			479290003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	Toluene	REG	5/14/2019			479290003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	Tetrachloroethene	REG	5/14/2019			479290003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	Chloroform	REG	5/14/2019			479290003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	Ethylbenzene	REG	5/9/2018			449923004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	1,2-Dichloroethane	REG	5/9/2018			449923004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	Toluene	REG	5/9/2018			449923004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	Tetrachloroethene	REG	5/9/2018			449923004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	Chloroform	REG	5/9/2018			449923004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-16	1,2-Dichloroethane	REG	5/23/2016			398107005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-16	Toluene	REG	5/23/2016			398107005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-16	Tetrachloroethene	REG	5/23/2016			398107005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-16	Chloroform	REG	5/23/2016			398107005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-16	Ethylbenzene	REG	5/23/2016			398107005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-17	Ethylbenzene	REG	5/16/2017			423630003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-17	1,2-Dichloroethane	REG	5/16/2017			423630003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-17	Toluene	REG	5/16/2017			423630003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-17	Tetrachloroethene	REG	5/16/2017			423630003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-17	Chloroform	REG	5/16/2017			423630003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-15	Ethylbenzene	REG	5/6/2015			372740002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	1,2-Dichloroethane	REG	5/6/2015			372740002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	Toluene	REG	5/6/2015			372740002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	Chloroform	REG	5/6/2015			372740002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191DA1-14	Ethylbenzene	FR	5/21/2014			349366002	GEL	VOA	100414	SW846-8260B	1	ug/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW191	U	WG	MW191DA1-14	Chloroform	FR	5/21/2014			349366002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	Ethylbenzene	REG	5/21/2014			349366001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	1,2-Dichloroethane	REG	5/21/2014			349366001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	Toluene	REG	5/21/2014			349366001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	Chloroform	REG	5/21/2014			349366001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-17	1,1-Dichloroethene	REG	5/16/2017			423630003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-17	1,1,2-Trichloroethane	REG	5/16/2017			423630003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-18	1,1-Dichloroethene	REG	5/9/2018			449923004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	1,1,2-Trichloroethane	REG	5/9/2018			449923004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	1,1-Dichloroethene	REG	5/14/2019			479290003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	1,1,2-Trichloroethane	REG	5/14/2019			479290003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-16	1,1-Dichloroethene	REG	5/23/2016			398107005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-16	1,1,2-Trichloroethane	REG	5/23/2016			398107005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	1,1-Dichloroethene	REG	5/6/2015			372740002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	1,1,2-Trichloroethane	REG	5/6/2015			372740002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191DA1-14	1,1-Dichloroethene	FR	5/21/2014			349366002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191DA1-14	1,1,2-Trichloroethane	FR	5/21/2014			349366002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	1,1-Dichloroethene	REG	5/21/2014			349366001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	1,1,2-Trichloroethane	REG	5/21/2014			349366001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-19	1,1,1-Trichloroethane	REG	5/14/2019			479290003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	Vinyl chloride	REG	5/14/2019			479290003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	Carbon tetrachloride	REG	5/14/2019			479290003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-16	Carbon tetrachloride	REG	5/23/2016			398107005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-16	1,1,1-Trichloroethane	REG	5/23/2016			398107005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-16	Vinyl chloride	REG	5/23/2016			398107005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	Carbon tetrachloride	REG	5/6/2015			372740002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	1,1,1-Trichloroethane	REG	5/6/2015			372740002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	Vinyl chloride	REG	5/6/2015			372740002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191DA1-14	Carbon tetrachloride	FR	5/21/2014			349366002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191DA1-14	1,1,1-Trichloroethane	FR	5/21/2014			349366002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191DA1-14	Vinyl chloride	FR	5/21/2014			349366002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	Carbon tetrachloride	REG	5/21/2014			349366001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	1,1,1-Trichloroethane	REG	5/21/2014			349366001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	Vinyl chloride	REG	5/21/2014			349366001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-18	Carbon tetrachloride	REG	5/9/2018			449923004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	1,1,1-Trichloroethane	REG	5/9/2018			449923004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	Vinyl chloride	REG	5/9/2018			449923004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-17	Carbon tetrachloride	REG	5/16/2017			423630003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-17	1,1,1-Trichloroethane	REG	5/16/2017			423630003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-17	Vinyl chloride	REG	5/16/2017			423630003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-19	Benzene	REG	5/14/2019			479290003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	Bromodichloromethane	REG	5/14/2019			479290003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	1,1-Dichloroethane	REG	5/14/2019			479290003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	Trichloroethene	REG	5/14/2019			479290003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	cis-1,2-Dichloroethene	REG	5/14/2019			479290003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	trans-1,2-Dichloroethene	REG	5/14/2019			479290003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-17	cis-1,2-Dichloroethene	REG	5/16/2017			423630003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-17	trans-1,2-Dichloroethene	REG	5/16/2017			423630003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-17	Benzene	REG	5/16/2017			423630003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-17	Bromodichloromethane	REG	5/16/2017			423630003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-17	1,1-Dichloroethane	REG	5/16/2017			423630003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-17	Trichloroethene	REG	5/16/2017			423630003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-18	cis-1,2-Dichloroethene	REG	5/9/2018			449923004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	trans-1,2-Dichloroethene	REG	5/9/2018			449923004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	Benzene	REG	5/9/2018			449923004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	Bromodichloromethane	REG	5/9/2018			449923004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	1,1-Dichloroethane	REG	5/9/2018			449923004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-18	Trichloroethene	REG	5/9/2018			449923004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-16	cis-1,2-Dichloroethene	REG	5/23/2016			398107005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-16	trans-1,2-Dichloroethene	REG	5/23/2016			398107005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-16	Benzene	REG	5/23/2016			398107005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-16	Bromodichloromethane	REG	5/23/2016			398107005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-16	1,1-Dichloroethane	REG	5/23/2016			398107005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-16	Trichloroethene	REG	5/23/2016			398107005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	cis-1,2-Dichloroethene	REG	5/6/2015			372740002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	trans-1,2-Dichloroethene	REG	5/6/2015			372740002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	Benzene	REG	5/6/2015			372740002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	Bromodichloromethane	REG	5/6/2015			372740002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	1,1-Dichloroethane	REG	5/6/2015			372740002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-14	cis-1,2-Dichloroethene	REG	5/21/2014			349366001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	trans-1,2-Dichloroethene	REG	5/21/2014			349366001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	Benzene	REG	5/21/2014			349366001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	Bromodichloromethane	REG	5/21/2014			349366001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	1,1-Dichloroethane	REG	5/21/2014			349366001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	Trichloroethene	REG	5/21/2014			349366001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191DA1-14	cis-1,2-Dichloroethene	FR	5/21/2014			349366002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191DA1-14	trans-1,2-Dichloroethene	FR	5/21/2014			349366002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191DA1-14	Benzene	FR	5/21/2014			349366002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191DA1-14	Bromodichloromethane	FR	5/21/2014			349366002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191DA1-14	1,1-Dichloroethane	FR	5/21/2014			349366002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191DA1-14	Trichloroethene	FR	5/21/2014			349366002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-17	Total Xylene	REG	5/16/2017			423630003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW191	U	WG	MW191A1-18	Total Xylene	REG	5/9/2018			449923004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-19	Total Xylene	REG	5/14/2019			479290003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/24/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW191	U	WG	MW191A1-16	Total Xylene	REG	5/23/2016			398107005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191A1-15	Total Xylene	REG	5/6/2015			372740002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2597.4	600.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW191	U	WG	MW191DA1-14	Total Xylene	FR	5/21/2014			349366002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2597.4	600.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW191	U	WG	MW191A1-14	Total Xylene	REG	5/21/2014			349366001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW193	J	WG	MW193A1-16	Chromium	REG	12/9/2015			387222003	GEL	METAL	7440473	SW846-6020	0.00392	mg/L	X		0.01	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193A1-16	Arsenic	REG	12/9/2015			387222003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193T1-19	Arsenic	REG	12/11/2018			466677003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193A1-16	Selenium	REG	12/9/2015			387222003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193T1-19	Selenium	REG	12/11/2018			466677003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193A1-16	Nickel	REG	12/9/2015			387222003	GEL	METAL	7440020	SW846-6020	0.00551	mg/L	X		0.002	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193A1-16	Zinc	REG	12/9/2015			387222003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193T1-19	Zinc	REG	12/11/2018			466677003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193T1-19	Chromium	REG	12/11/2018			466677003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193T1-19	Manganese	REG	12/11/2018			466677003	GEL	METAL	7439965	SW846-6020	0.0158	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193A1-16	Ethylene	REG	12/9/2015			387222003	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193A1-16	Methane	REG	12/9/2015			387222003	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193A1-16	Ethane	REG	12/9/2015			387222003	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193T1-19	Aluminum	REG	12/11/2018			466677003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	J	WG	MW193T1-19	Iron	REG	12/11/2018			466677003	GEL	METAL	7439896	SW846-6020	0.0536	mg/L	X		0.1	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193A1-16	Barium	REG	12/9/2015			387222003	GEL	METAL	7440393	SW846-6020	0.0638	mg/L	X		0.002	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193		WG	MW193A1-16	Aluminum	REG	12/9/2015			387222003	GEL	METAL	7429905	SW846-6020	0.0646	mg/L	X		0.05	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193		WG	MW193A1-16	Manganese	REG	12/9/2015			387222003	GEL	METAL	7439965	SW846-6020	0.079	mg/L	X		0.005	I		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193		WG	MW193T1-19	Barium	REG	12/11/2018			466677003	GEL	METAL	7440393	SW846-6020	0.0917	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193A1-16	Iron	REG	12/9/2015			387222003	GEL	METAL	7439896	SW846-6020	0.119	mg/L	X		0.1	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193		WG	MW193T1-19	Fluoride	REG	12/11/2018			466677003	GEL	ANION	16984488	SW846-9056	0.159	mg/L	X		0.1			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193A1-16	Fluoride	REG	12/9/2015			387222003	GEL	ANION	16984488	SW846-9056	0.163	mg/L	X		0.1			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193A1-16	Phosphate as Phosphorous	REG	12/9/2015			387222003	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193T1-19	Phosphate as Phosphorous	REG	12/11/2018			466677003	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	J	WG	MW193BI1-15	Trichloroethene	REG	6/17/2015			375384001	GEL	VOA	79016	SW846-8260B	0.3	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193		WG	MW193T1-19	Nitrate as Nitrogen	REG	12/11/2018			466677003	GEL	ANION	N3338	SW846-9056	0.433	mg/L	X		0.1	S		12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193A1-16	Nitrate as Nitrogen	REG	12/9/2015			387222003	GEL	ANION	N3338	SW846-9056	0.624	mg/L	X		0.1	S		12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	J	WG	MW193A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222003	GEL	WETCHEM	N997	SW846-9060	0.759	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	J	WG	MW193A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222003	GEL	WETCHEM	N997	SW846-9060	0.766	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	J	WG	MW193A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222003	GEL	WETCHEM	N997	SW846-9060	0.775	mg/L	X		1	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	J	WG	MW193A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222003	GEL	WETCHEM	N997	SW846-9060	0.783	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	J	WG	MW193A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222003	GEL	WETCHEM	N997	SW846-9060	0.794	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193BI1-15	cis-1,2-Dichloroethene	REG	6/17/2015			375384001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-15	trans-1,2-Dichloroethene	REG	6/17/2015			375384001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-15	Benzene	REG	6/17/2015			375384001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-15	Bromodichloromethane	REG	6/17/2015			375384001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-15	1,1-Dichloroethane	REG	6/17/2015			375384001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423028001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423028001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-17	Benzene	REG	5/9/2017			423028001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-17	Bromodichloromethane	REG	5/9/2017			423028001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-17	1,1-Dichloroethane	REG	5/9/2017			423028001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-17	Trichloroethene	REG	5/9/2017			423028001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-19	cis-1,2-Dichloroethene	REG	5/1/2019			478096002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-19	trans-1,2-Dichloroethene	REG	5/1/2019			478096002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-19	Benzene	REG	5/1/2019			478096002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-19	Bromodichloromethane	REG	5/1/2019			478096002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-19	1,1-Dichloroethane	REG	5/1/2019			478096002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-19	Trichloroethene	REG	5/1/2019			478096002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-17	Carbon tetrachloride	REG	5/9/2017			423028001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423028001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-17	Vinyl chloride	REG	5/9/2017			423028001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-15	Carbon tetrachloride	REG	6/17/2015			375384001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-15	1,1,1-Trichloroethane	REG	6/17/2015			375384001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-15	Vinyl chloride	REG	6/17/2015			375384001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-19	Carbon tetrachloride	REG	5/1/2019			478096002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-19	1,1,1-Trichloroethane	REG	5/1/2019			478096002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-19	Vinyl chloride	REG	5/1/2019			478096002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-15	1,1-Dichloroethene	REG	6/17/2015			375384001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-15	1,1,2-Trichloroethane	REG	6/17/2015			375384001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-19	1,1-Dichloroethene	REG	5/1/2019			478096002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-19	1,1,2-Trichloroethane	REG	5/1/2019			478096002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-17	1,1-Dichloroethene	REG	5/9/2017			423028001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423028001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-15	Ethylbenzene	REG	6/17/2015			375384001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-15	1,2-Dichloroethane	REG	6/17/2015			375384001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-15	Toluene	REG	6/17/2015			375384001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-15	Tetrachloroethene	REG	6/17/2015			375384001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-15	Chloroform	REG	6/17/2015			375384001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-17	Chloroform	REG	5/9/2017			423028001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-17	Ethylbenzene	REG	5/9/2017			423028001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-17	1,2-Dichloroethane	REG	5/9/2017			423028001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-17	Toluene	REG	5/9/2017			423028001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-17	Tetrachloroethene	REG	5/9/2017			423028001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-19	Ethylbenzene	REG	5/1/2019			478096002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-19	1,2-Dichloroethane	REG	5/1/2019			478096002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-19	Toluene	REG	5/1/2019			478096002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-19	Tetrachloroethene	REG	5/1/2019			478096002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-19	Chloroform	REG	5/1/2019			478096002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW193	J	WG	MW193T1-19	Total Organic Carbon (TOC)	REG	12/11/2018			466677003	GEL	WETCHEM	N997	SW846-9060A	1.03	mg/L	X		2			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193T1-19	Potassium	REG	12/11/2018			466677003	GEL	METAL	7440097	SW846-6020	1.27	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193A1-16	Potassium	REG	12/9/2015			387222003	GEL	METAL	7440097	SW846-6020	1.72	mg/L	X		0.3			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193BI1-17	Technetium-99	REG	5/9/2017			423028001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.09	pCi/L	X		18.4		10.7	5/28/2017		10.7	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193	U	WG	MW193BI1-15	Total Xylene	REG	6/17/2015			375384001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	515.8	3064.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW193	U	WG	MW193BI1-19	Total Xylene	REG	5/1/2019			478096002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193BI1-17	Total Xylene	REG	5/9/2017			423028001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW193		WG	MW193A1-16	Chloride	REG	12/9/2015			387222003	GEL	ANION	16887006	SW846-9056	7.14	mg/L	X		0.2	S		12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193		WG	MW193T1-19	Magnesium	REG	12/11/2018			466677003	GEL	METAL	7439954	SW846-6020	7.89	mg/L	X		0.03	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193A1-16	Magnesium	REG	12/9/2015			387222003	GEL	METAL	7439954	SW846-6020	8	mg/L	X		0.03	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193		WG	MW193T1-19	Chloride	REG	12/11/2018			466677003	GEL	ANION	16887006	SW846-9056	10.3	mg/L	X		1			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	J	WG	MW193T1-19	Methane	REG	12/11/2018			466677003	GEL	VOA	74828	RSK175	15.1	ug/L	X		25	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193A1-16	Silica	REG	12/9/2015			387222003	GEL	WETCHEM	7631869	EPA-200.7	18	mg/L	X		0.213			12/16/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193		WG	MW193T1-19	Calcium	REG	12/11/2018			466677003	GEL	METAL	7440702	SW846-6020	18.2	mg/L	X		0.2	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193A1-16	Calcium	REG	12/9/2015			387222003	GEL	METAL	7440702	SW846-6020	18.4	mg/L	X		0.2	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	U	WG	MW193T1-19	Ethylene	REG	12/11/2018			466677003	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193	U	WG	MW193T1-19	Ethane	REG	12/11/2018			466677003	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193T1-19	Sodium	REG	12/11/2018			466677003	GEL	METAL	7440235	SW846-6020	35.3	mg/L	X		2.5			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193A1-16	Sodium	REG	12/9/2015			387222003	GEL	METAL	7440235	SW846-6020	38.1	mg/L	X		0.25			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193		WG	MW193T1-19	Sulfate	REG	12/11/2018			466677003	GEL	ANION	14808798	SW846-9056	51	mg/L	X		2			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193A1-16	Sulfate	REG	12/9/2015			387222003	GEL	ANION	14808798	SW846-9056	59	mg/L	X		2			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	B	WG	MW193A1-16	Alkalinity as CaCO3	REG	12/9/2015			387222003	GEL	WETCHEM	N44	EPA-310.1	86	mg/L	X		1			12/11/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193		WG	MW193T1-19	Alkalinity as CaCO3	REG	12/11/2018			466677003	GEL	WETCHEM	N44	EPA-310.1	97.6	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193A1-16	Dissolved Solids	REG	12/9/2015			387222003	GEL	WETCHEM	N340	EPA-160.1	181	mg/L	X		14.3	S		12/14/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW193	*	WG	MW193T1-19	Dissolved Solids	REG	12/11/2018			466677003	GEL	WETCHEM	N340	EPA-160.1	217	mg/L	X		14.3			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW193		WG	MW193T1-19	Silica	REG	12/11/2018			466677003	GEL	WETCHEM	7631869	EPA-200.7	21000	ug/L	X		213			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	515.8	3064.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ4-16	Technetium-99	REG	8/15/2016			404115006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-14	pCi/L	X		19.7		11	9/6/2016		11	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ3-16	Technetium-99	REG	5/10/2016			397261003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-10.1	pCi/L	X		16.5		9.21	5/31/2016		9.21	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ2-15	Technetium-99	REG	2/10/2015			367159005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.49	pCi/L	X		22.5		12.8	3/10/2015		12.8	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ4-14	Technetium-99	REG	8/19/2014			355351004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.19	pCi/L	X		19.7		11.1	9/9/2014		11.1	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ2-17	Technetium-99	REG	2/8/2017			416015002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.87	pCi/L	X		17.7		9.98	2/21/2017		9.98	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ3-14	Technetium-99	REG	5/6/2014			348460004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.82	pCi/L	X		16.2		8.96	6/1/2014		8.96	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194DWPBQ1-15	Technetium-99	FR	11/18/2014			361842004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.64	pCi/L	X		19.2		11	12/16/2014		11	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ4-17	Technetium-99	REG	8/29/2017			431891001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.52	pCi/L	X		18.9		10.7	9/13/2017		10.7	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ1-15	Technetium-99	REG	11/18/2014			361842005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.36	pCi/L	X		18.9		10.8	12/16/2014		10.8	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194IBI1-15	Technetium-99	REG	5/27/2015			374014004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.2	pCi/L	X		19.9		11.4	6/23/2015		11.4	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ4-18	Technetium-99	REG	8/13/2018			457541006	GEL	RADS	14133767	DOE TC-02-RC	-2.95	pCi/L	X		15.8		9.04	9/11/2018		9.04	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ4-15	Technetium-99	REG	8/11/2015			379405005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.92	pCi/L	X		21		12	8/31/2015		12	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ1-17	Technetium-99	REG	11/16/2016			410849005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.21	pCi/L	X		18		10.3	12/13/2016		10.3	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ1-18	Uranium-238	REG	11/7/2017			437647005	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.393	pCi/L	X		2.9		0.969	11/30/2017		0.974	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ4-19	Uranium-238	REG	8/14/2019			487681004	GEL	METAL	24678828	ASTM-C1345-08M	-0.288	ug/L	X		1.35		0.0109	9/1/2019		0.0289	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ1-18	Uranium-235	REG	11/7/2017			437647005	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.208	pCi/L	X		2.95		1.17	11/30/2017		1.17	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ1-18	Uranium-234	REG	11/7/2017			437647005	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.169	pCi/L	X		2.38		0.944	11/30/2017		0.949	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194DWPBQ1-18	Uranium-238	FR	11/7/2017			437647004	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.103	pCi/L	X		1.19		0.458	11/28/2017		0.459	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194DWPBQ1-15	Uranium-234	FR	11/18/2014			361842004	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0882	pCi/L	X		1.48		0.609	12/12/2014		0.61	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ1-15	Uranium-234	REG	11/18/2014			361842005	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0851	pCi/L	X		1.43		0.587	12/15/2014		0.588	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194DWPBQ1-15	Uranium-235	FR	11/18/2014			361842004	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0595	pCi/L	X		1.19		0.513	12/12/2014		0.515	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ4-14	Uranium-235	REG	8/19/2014			355351004	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.05	pCi/L	X		0.999		0.431	9/2/2014		0.432	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ4-15	Uranium-235	REG	8/11/2015			379405005	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0487	pCi/L	X		1.71		0.807	9/5/2015		0.812	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ4-17	Uranium-238	REG	8/29/2017			431891001	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0383	pCi/L	X		1.34		0.575	9/23/2017		0.576	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ2-14	Uranium-234	REG	2/11/2014			C14042020001	PGDP	RADS	13966295	RL-7128	-0.0305	pCi/L	X		0.379		0.0229	2/18/2014		0.159	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ3-19	Uranium-238	REG	5/20/2019			479815003	GEL	METAL	24678828	ASTM-C1345-08M	-0.0213	ug/L	X		1.23		0.00259	6/5/2019		0.00326	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ2-14	Uranium-238	REG	2/11/2014			C14042020001	PGDP	RADS	24678828	RL-7128	-0.0125	pCi/L	X		0.165		0.00527	2/18/2014		0.025	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ1-19	Uranium-238	REG	11/7/2018			463965005	GEL	METAL	24678828	ASTM-C1345-08M	-0.00528	ug/L	X		2.33		0.00381	11/27/2018		0.00384	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ1-19	Uranium-235	REG	11/7/2018			463965005	GEL	METAL	15117961	ASTM-C1345-08M	-0.0016	ug/L	X		0.0197		0.00142	11/27/2018		0.00143	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194DWPBQ1-19	Uranium-235	FR	11/7/2018			463965004	GEL	METAL	15117961	ASTM-C1345-08M	-0.00125	ug/L	X		0.0201		0.00267	11/27/2018		0.00267	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ4-18	Uranium-235	REG	8/13/2018			463376006	GEL	METAL	15117961	ASTM-C1345-08M	-0.000715	ug/L	X		0.0332		0.00159	11/6/2018		0.00159	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194DWPBQ1-19	Uranium-238	FR	11/7/2018			463965004	GEL	METAL	24678828	ASTM-C1345-08M	-0.000481	ug/L	X		2.37		0.00667	11/27/2018		0.00667	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ1-15	Uranium-235	REG	11/18/2014			361842005	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.717		0.482	12/15/2014		0.483	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ2-15	Uranium-235	REG	2/10/2015			367159005	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.601		0.404	2/19/2015		0.405	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ2-15	Uranium-238	REG	2/10/2015			367159005	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	X		0.487		0.327	2/19/2015		0.328	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ3-19	Uranium-234	REG	5/20/2019			479815003	GEL	METAL	13966295	ASTM-C1345-08M	0.000341	ug/L	X		0.0028		0.000362	6/18/2019		0.000363	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ2-19	Uranium-234	REG	2/11/2019			471278001	GEL	METAL	13966295	ASTM-C1345-08M	0.000422	ug/L	X		0.00332		0.000162	2/19/2019		0.000166	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ4-19	Uranium-234	REG	8/14/2019			487681004	GEL	METAL	13966295	ASTM-C1345-08M	0.000434	ug/L	X		0.00425		0.000537	9/9/2019		0.000538	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194DWPBQ1-19	Uranium-234	FR	11/7/2018			463965004	GEL	METAL	13966295	ASTM-C1345-08M	0.000436	ug/L	X		0.0033		0.0000807	11/27/2018		0.0000898	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ1-19	Uranium-234	REG	11/7/2018			463965005	GEL	METAL	13966295	ASTM-C1345-08M	0.000469	ug/L	X		0.00325		0.000182	11/27/2018		0.000184	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ4-18	Uranium-234	REG	8/13/2018			463376006	GEL	METAL	13966295	ASTM-C1345-08M	0.000531	ug/L	X		0.00321		0.000297	11/6/2018		0.0003	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ3-19	Uranium-235	REG	5/20/2019			479815003	GEL	METAL	15117961	ASTM-C1345-08M	0.000877	ug/L	X		0.0132		0.00253	6/5/2019		0.00253	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ4-19	Uranium-235	REG	8/14/2019			487681004	GEL	METAL	15117961	ASTM-C1345-08M	0.00179	ug/L	X		0.0197		0.00706	9/1/2019		0.00706	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ2-19	Uranium-235	REG	2/11/2019			471278001	GEL	METAL	15117961	ASTM-C1345-08M	0.0026	ug/L	X		0.0233		0.00579	3/7/2019		0.0058	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ2-14	Uranium-235	REG	2/11/2014			C14042020001	PGDP	RADS	15117961	RL-7128	0.00435	pCi/L	X		0.133		0.0174	2/18/2014		0.0535	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ2-18	Uranium-238	REG	2/13/2018			443874005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.00667	pCi/L	X		1.1		0.494	2/17/2018		0.495	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ1-17	Uranium-235	REG	11/16/2016			417509001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0104	pCi/L	X		1.71		0.767	2/28/2017		0.768	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ2-19	Uranium-238	REG	2/11/2019			471278001	GEL	METAL	24678828	ASTM-C1345-08M	0.0275	ug/L	X		2.08		0.0148	3/7/2019		0.0151	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ4-14	Uranium-238	REG	8/19/2014			355351004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0876	pCi/L	X		0.933		0.487	9/2/2014		0.487	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ3-14	Uranium-238	REG	5/6/2014			348460004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.093	pCi/L	X		1.03		0.547	5/22/2014		0.547	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ1-17	Uranium-234	REG	11/16/2016			417509001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.126	pCi/L	X		1.82		0.883	2/28/2017		0.884	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW194	U	WG	MW194WPBQ3-14	Uranium-235	REG	5/6/2014			348460004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.23	pCi/L	X		0.88		0.552	5/22/2014		0.553	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ4-17	Uranium-235	REG	8/29/2017			431891001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.237	pCi/L	X		0.711		0.666	9/23/2017		0.667	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ3-17	Uranium-238	REG	5/17/2017			423650003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.253	pCi/L	X		0.44		0.365	6/10/2017		0.367	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ1-16	Uranium-238	REG	11/24/2015			386281002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.279	pCi/L	X		1.02		0.641	12/12/2015		0.642	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	J	WG	MW194WPBQ2-16	Trichloroethene	REG	2/10/2016			391290001	GEL	VOA	79016	SW846-8260B	0.3	ug/L	X		1	S		2/19/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ4-16	Uranium-234	REG	8/15/2016			404115006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.307	pCi/L	X		0.822		0.543	9/12/2016		0.545	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ4-16	Uranium-235	REG	8/15/2016			404115006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.333	pCi/L	X		0.499		0.57	9/12/2016		0.573	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194BI1-17	Technetium-99	REG	5/17/2017			423664001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.335	pCi/L	X		16		9.24	6/6/2017		9.24	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	J	WG	MW194WPBQ4-14	Trichloroethene	REG	8/19/2014			355351004	GEL	VOA	79016	SW846-8260B	0.34	ug/L	X		1	S		8/29/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ2-17	Uranium-234	REG	2/8/2017			416015002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.349	pCi/L	X		1.36		0.792	2/16/2017		0.794	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194DWPBQ1-16	Uranium-238	FR	11/24/2015			386281001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.357	pCi/L	X		0.535		0.611	12/12/2015		0.614	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ3-17	Uranium-234	REG	5/17/2017			423650003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.37	pCi/L	X		0.604		0.451	6/10/2017		0.454	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ1-17	Uranium-238	REG	11/16/2016			417509001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.377	pCi/L	X		1.47		0.856	2/28/2017		0.857	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194DWPBQ1-16	Uranium-235	FR	11/24/2015			386281001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.388	pCi/L	X		1.06		0.763	12/12/2015		0.765	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ3-18	Uranium-235	REG	5/2/2018			449396003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.401	pCi/L	X		0.602		0.687	5/22/2018		0.689	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ3-18	Uranium-234	REG	5/2/2018			449396003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.405	pCi/L	X		1.17		0.723	5/22/2018		0.727	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194DWPBQ1-18	Uranium-235	FR	11/7/2017			437647004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.405	pCi/L	X		1.48		0.93	11/28/2017		0.932	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194DWPBQ1-16	Uranium-234	FR	11/24/2015			386281001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.449	pCi/L	X		0.988		0.714	12/12/2015		0.717	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ1-16	Uranium-235	REG	11/24/2015			386281002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.454	pCi/L	X		0.681		0.778	12/12/2015		0.781	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	J	WG	MW194DWPBQ1-18	Trichloroethene	FR	11/7/2017			437647004	GEL	VOA	79016	SW846-8260B	0.47	ug/L	X		1			11/19/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ4-14	Uranium-234	REG	8/19/2014			355351004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.472	pCi/L	X		1.18		0.764	9/2/2014		0.767	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ4-16	Uranium-238	REG	8/15/2016			404115006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.506	pCi/L	X		0.645		0.597	9/12/2016		0.603	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ4-18	Uranium-238	REG	8/13/2018			463376006	GEL	METAL	24678828	ASTM-C1345-08M	0.507	ug/L	X		3.33		0.0475	11/6/2018		0.0665	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ2-18	Uranium-234	REG	2/13/2018			443874005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.513	pCi/L	X		1.51		0.896	2/17/2018		0.901	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ3-15	Uranium-238	REG	5/12/2015			373069001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.54	pCi/L	X		0.81		0.926	6/3/2015		0.929	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ2-16	Uranium-234	REG	2/10/2016			391290001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.56	pCi/L	X		1.74		1.17	3/8/2016		1.17	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ2-15	Uranium-234	REG	2/10/2015			367159005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.571	pCi/L	X		0.898		0.723	2/19/2015		0.729	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ3-15	Uranium-235	REG	5/12/2015			373069001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.588	pCi/L	X		1.6		1.16	6/3/2015		1.16	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	J	WG	MW194WPBQ4-18	Trichloroethene	REG	11/7/2017			437647005	GEL	VOA	79016	SW846-8260B	0.63	ug/L	X		1			11/19/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	J	WG	MW194WPBQ4-18	Trichloroethene	REG	8/13/2018			457541006	GEL	VOA	79016	SW846-8260B	0.65	ug/L	X		1			8/24/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ3-14	Uranium-234	REG	5/6/2014			348460004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.651	pCi/L	X		0.712		0.605	5/22/2014		0.61	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194DWPBQ1-17	Uranium-234	FR	11/16/2016			410849004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.658	pCi/L	X		1.14		0.948	12/9/2016		0.954	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194DWPBQ1-17	Uranium-238	FR	11/16/2016			410849004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.658	pCi/L	X		1.14		0.948	12/9/2016		0.954	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	J	WG	MW194BI1-15	Trichloroethene	REG	5/27/2015			374014004	GEL	VOA	79016	SW846-8260B	0.66	ug/L	X		1	S		6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	J	WG	MW194WPBQ2-17	Trichloroethene	REG	2/8/2017			416015002	GEL	VOA	79016	SW846-8260B	0.68	ug/L	X		1	S		2/16/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ1-16	Uranium-234	REG	11/24/2015			386281002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.69	pCi/L	X		0.881		0.814	12/12/2015		0.821	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ3-18	Uranium-238	REG	5/2/2018			449396003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.733	pCi/L	X		0.899		0.79	5/22/2018		0.796	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	J	WG	MW194WPBQ2-17	Trichloroethene	REG	2/8/2017			160-20996-1	TALMO	VOA	79016	SW846-8260C	0.75	ug/L	X		1	S		2/13/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ4-18	Uranium-235	REG	8/13/2018			457541006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.773	pCi/L	X		0.773		1.02	9/10/2018		1.02	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ2-16	Uranium-235	REG	2/10/2016			391290001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.793	pCi/L	X		1.77		1.44	3/8/2016		1.45	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ3-16	Uranium-238	REG	5/10/2016			397261003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.812	pCi/L	X		1.5		1.06	5/27/2016		1.06	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194DWPBQ1-17	Uranium-235	FR	11/16/2016			410849004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.814	pCi/L	X		1.41		1.17	12/9/2016		1.18	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ4-15	Uranium-238	REG	8/11/2015			379405005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.867	pCi/L	X		1.67		1.3	9/5/2015		1.31	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ2-17	Uranium-235	REG	2/8/2017			416015002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.901	pCi/L	X		1.15		1.06	2/16/2017		1.07	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194DWPBQ1-17	Technetium-99	FR	11/16/2016			410849004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.935	pCi/L	X		15.9		9.19	12/13/2016		9.19	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ3-15	Uranium-234	REG	5/12/2015			373069001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.972	pCi/L	X		2.34		1.46	6/3/2015		1.47	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-17	Ethylbenzene	REG	5/17/2017			423664001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-17	1,2-Dichloroethane	REG	5/17/2017			423664001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-17	Toluene	REG	5/17/2017			423664001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-17	Tetrachloroethene	REG	5/17/2017			423664001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-17	Chloroform	REG	5/17/2017			423664001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-15	1,2-Dichloroethane	REG	5/27/2015			374014004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-15	Toluene	REG	5/27/2015			374014004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-15	Tetrachloroethene	REG	5/27/2015			374014004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-15	Chloroform	REG	5/27/2015			374014004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-15	Ethylbenzene	REG	5/27/2015			374014004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-17	1,1-Dichloroethene	REG	5/17/2017			423664001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-17	1,1,2-Trichloroethane	REG	5/17/2017			423664001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-15	1,1-Dichloroethene	REG	5/27/2015			374014004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-15	1,1,2-Trichloroethane	REG	5/27/2015			374014004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-15	Carbon tetrachloride	REG	5/27/2015			374014004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-15	1,1,1-Trichloroethane	REG	5/27/2015			374014004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-15	Vinyl chloride	REG	5/27/2015			374014004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-17	Carbon tetrachloride	REG	5/17/2017			423664001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-17	1,1,1-Trichloroethane	REG	5/17/2017			423664001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	UY1	WG	MW194BI1-17	Vinyl chloride	REG	5/17/2017			423664001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ4-19	Trichloroethene	REG	8/14/2019			487681004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/24/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	UY2	WG	MW194WPBQ2-19	Trichloroethene	REG	2/11/2019			471278001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/22/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ3-19	Trichloroethene	REG	5/20/2019			479815003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194DWPBQ1-19	Trichloroethene	FR	11/7/2018			463965004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/16/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ1-19	Trichloroethene	REG	11/7/2018			463965005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/16/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ4-17	Trichloroethene	REG	8/29/2017			431891001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/6/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-17	trans-1,2-Dichloroethene	REG	5/17/2017			423664001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-17	Benzene	REG	5/17/2017			423664001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-17	Bromodichloromethane	REG	5/17/2017			423664001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-17	1,1-Dichloroethane	REG	5/17/2017			423664001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-17	Trichloroethene	REG	5/17/2017			423664001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-17	cis-1,2-Dichloroeth

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW194	U	WG	MW194WPBQ1-16	Trichloroethene	FR	11/24/2015			386281001	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1			12/4/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ1-16	Trichloroethene	REG	11/24/2015			386281002	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1			12/4/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ4-15	Trichloroethene	REG	8/11/2015			379405005	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1			8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ3-17	Trichloroethene	REG	5/17/2017			423650003	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1			5/31/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-15	cis-1,2-Dichloroethene	REG	5/27/2015			374014004	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-15	trans-1,2-Dichloroethene	REG	5/27/2015			374014004	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-15	Benzene	REG	5/27/2015			374014004	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-15	Bromodichloromethane	REG	5/27/2015			374014004	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-15	1,1-Dichloroethane	REG	5/27/2015			374014004	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ3-15	Trichloroethene	REG	5/12/2015			373069001	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1			5/22/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ2-14	Trichloroethene	REG	2/11/2014			C14042020001	PGDP	VOA	79016	SW846-8260B	1	ug/L	X			1			2/13/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ3-14	Trichloroethene	REG	5/6/2014			348460004	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1			5/12/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194DWPBQ1-15	Trichloroethene	FR	11/18/2014			361842004	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1			11/25/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ1-15	Trichloroethene	REG	11/18/2014			361842005	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1			11/26/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ3-16	Uranium-234	REG	5/10/2016			397261003	GEL	RADS	13966295	HASL 300, U-02-RC M	1.08	pCi/L	X		1.41		1.13	5/27/2016		1.14	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194		WG	MW194WPBQ2-15	Trichloroethene	REG	2/10/2015			367159005	GEL	VOA	79016	SW846-8260B	1.09	ug/L	X		1	I		2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ4-15	Uranium-234	REG	8/11/2015			379405005	GEL	RADS	13966295	HASL 300, U-02-RC M	1.2	pCi/L	X		1.67		1.45	9/5/2015		1.47	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194DWPBQ1-18	Uranium-234	FR	11/7/2017			437647004	GEL	RADS	13966295	HASL 300, U-02-RC M	1.2	pCi/L	X		1.59		1.22	11/28/2017		1.24	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194		WG	MW194WPBQ4-16	Trichloroethene	REG	8/15/2016			404115006	GEL	VOA	79016	SW846-8260B	1.3	ug/L	X		1	I		8/19/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194		WG	MW194WPBQ4-18	Uranium-238	REG	8/13/2018			457541006	GEL	RADS	24678828	HASL 300, U-02-RC M	1.36	pCi/L	X		1.15		1.17	9/10/2018		1.18	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194DWPBQ1-16	Technetium-99	FR	11/24/2015			386281001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.51	pCi/L	X		18.3		10.6	12/15/2015		10.7	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ2-16	Uranium-238	REG	2/10/2016			391290001	GEL	RADS	24678828	HASL 300, U-02-RC M	1.54	pCi/L	X		1.85		1.65	3/8/2016		1.67	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194		WG	MW194WPBQ3-18	Trichloroethene	REG	5/2/2018			449396003	GEL	VOA	79016	SW846-8260B	1.62	ug/L	X		1	I		5/10/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ1-18	Technetium-99	REG	11/7/2017			437647005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.71	pCi/L	X		16.7		9.72	11/25/2017		9.72	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194		WG	MW194WPBQ4-18	Uranium-234	REG	8/13/2018			457541006	GEL	RADS	13966295	HASL 300, U-02-RC M	1.98	pCi/L	X		1.52		1.43	9/10/2018		1.46	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194		WG	MW194DWPBQ1-17	Trichloroethene	FR	11/16/2016			410849004	GEL	VOA	79016	SW846-8260B	2.11	ug/L	X		1	I		11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ2-18	Technetium-99	REG	2/13/2018			443874005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.47	pCi/L	X		15.9		9.25	2/25/2018		9.26	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194		WG	MW194WPBQ1-17	Trichloroethene	REG	11/16/2016			410849005	GEL	VOA	79016	SW846-8260B	2.53	ug/L	X		1	I		11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10177.5	1865.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ2-14	Technetium-99	REG	2/11/2014			C14042020001	PGDP	RADS	14133767	RL-7100	2.81	pCi/L	X		15.5		10.3	2/17/2014		10.3	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194BI1-17	Total Xylene	REG	5/17/2017			423664001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194BI1-15	Total Xylene	REG	5/27/2015			374014004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194DWPBQ1-18	Technetium-99	FR	11/7/2017			437647004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.63	pCi/L	X		19.2		11.2	11/25/2017		11.2	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ3-17	Technetium-99	REG	5/17/2017			423650003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.77	pCi/L	X		17		9.97	6/5/2017		9.99	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW194	U	WG	MW194WPBQ3-18	Technetium-99	REG	5/2/2018			449396003	GEL	RADS	14133767	DOE TC-02-RC	5.26	pCi/L	X		21.6		12.6	5/21/2018		12.6	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW194	U	WG	MW194WPBQ3-15	Technetium-99	REG	5/12/2015			373069001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.66	pCi/L	X		21.5		12.6	6/10/2015		12.6	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10177.5	1865.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW194	U	WG	MW194WPBQ2-16	Technetium-99	REG	2/10/2016			391290001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.73	pCi/L	X		14.1		8.4	3/8/2016		8.45	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW194	U	WG	MW194WPBQ1-16	Technetium-99	REG	11/24/2015			386281002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.86	pCi/L	X		18.6		11	12/15/2015		11	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10177.5	1865.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW197	J	WG	MW197SA1-19	cis-1,2-Dichloroethene	REG	3/18/2019			474140002	GEL	VOA	156592	SW846-8260B	0.4	ug/L	X		1	S		3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197BI1-15	cis-1,2-Dichloroethene	REG	5/27/2015			374014005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-15	trans-1,2-Dichloroethene	REG	5/27/2015			374014005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-15	Benzene	REG	5/27/2015			374014005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-15	Bromodichloromethane	REG	5/27/2015			374014005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-15	1,1-Dichloroethane	REG	5/27/2015			374014005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197DSA2-18	1,1-Dichloroethane	FR	9/27/2018			460428003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	cis-1,2-Dichloroethene	FR	9/27/2018			460428003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	trans-1,2-Dichloroethene	FR	9/27/2018			460428003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	Benzene	FR	9/27/2018			460428003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	Bromodichloromethane	FR	9/27/2018			460428003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	cis-1,2-Dichloroethene	REG	9/27/2018			460428004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	trans-1,2-Dichloroethene	REG	9/27/2018			460428004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	Benzene	REG	9/27/2018			460428004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	Bromodichloromethane	REG	9/27/2018			460428004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	1,1-Dichloroethane	REG	9/27/2018			460428004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197BI1-17	cis-1,2-Dichloroethene	REG	5/18/2017			423664003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197BI1-17	trans-1,2-Dichloroethene	REG	5/18/2017			423664003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197BI1-17	Benzene	REG	5/18/2017			423664003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197BI1-17	Bromodichloromethane	REG	5/18/2017			423664003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197BI1-17	1,1-Dichloroethane	REG	5/18/2017			423664003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197SA1-18	cis-1,2-Dichloroethene	REG	3/19/2018			446335001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-18	trans-1,2-Dichloroethene	REG	3/19/2018			446335001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-18	Benzene	REG	3/19/2018			446335001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-18	Bromodichloromethane	REG	3/19/2018			446335001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-18	1,1-Dichloroethane	REG	3/19/2018			446335001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	trans-1,2-Dichloroethene	REG	3/18/2019			474140002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	Benzene	REG	3/18/2019			474140002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	Bromodichloromethane	REG	3/18/2019			474140002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	1,1-Dichloroethane	REG	3/18/2019			474140002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	UY2	WG	MW197SA1-18	Carbon tetrachloride	REG	3/19/2018			446335001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-18	1,1,1-Trichloroethane	REG	3/19/2018			446335001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-18	Vinyl chloride	REG	3/19/2018			446335001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197BI1-17	Carbon tetrachloride	REG	5/18/2017			423664003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197BI1-17	1,1,1-Trichloroethane	REG	5/18/2017			423664003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197BI1-17	Vinyl chloride	REG	5/18/2017			423664003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197DSA2-18	Carbon tetrachloride	FR	9/27/2018			460428003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	1,1,1-Trichloroethane	FR	9/27/2018			460428003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	Vinyl chloride	FR	9/27/2018			460428003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	Carbon tetrachloride	REG	9/27/2018			460428004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	1,1,1-Trichloroethane	REG	9/27/2018			460428004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	Vinyl chloride	REG	9/27/2018			460428004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW197	U	WG	MW197BI1-15	Carbon tetrachloride	REG	5/27/2015			374014005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-15	1,1,1-Trichloroethane	REG	5/27/2015			374014005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-15	Vinyl chloride	REG	5/27/2015			374014005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197SA1-19	Carbon tetrachloride	REG	3/18/2019			474140002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	1,1,1-Trichloroethane	REG	3/18/2019			474140002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	Vinyl chloride	REG	3/18/2019			474140002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197BI1-15	1,1-Dichloroethene	REG	5/27/2015			374014005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-15	1,1,2-Trichloroethane	REG	5/27/2015			374014005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-17	1,1-Dichloroethene	REG	5/18/2017			423664003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197BI1-17	1,1,2-Trichloroethane	REG	5/18/2017			423664003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197SA2-18	1,1-Dichloroethene	REG	9/27/2018			460428004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	1,1,2-Trichloroethane	REG	9/27/2018			460428004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	1,1-Dichloroethene	FR	9/27/2018			460428003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	1,1,2-Trichloroethane	FR	9/27/2018			460428003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	1,1-Dichloroethene	REG	3/18/2019			474140002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	1,1,2-Trichloroethane	REG	3/18/2019			474140002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-18	1,1-Dichloroethene	REG	3/19/2018			446335001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-18	1,1,2-Trichloroethane	REG	3/19/2018			446335001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197BI1-15	Ethylbenzene	REG	5/27/2015			374014005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-15	1,2-Dichloroethane	REG	5/27/2015			374014005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-15	Toluene	REG	5/27/2015			374014005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-15	Tetrachloroethene	REG	5/27/2015			374014005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-15	Chloroform	REG	5/27/2015			374014005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-17	Ethylbenzene	REG	5/18/2017			423664003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197BI1-17	1,2-Dichloroethane	REG	5/18/2017			423664003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197BI1-17	Toluene	REG	5/18/2017			423664003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197BI1-17	Tetrachloroethene	REG	5/18/2017			423664003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197BI1-17	Chloroform	REG	5/18/2017			423664003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197SA2-18	Ethylbenzene	REG	9/27/2018			460428004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	1,2-Dichloroethane	REG	9/27/2018			460428004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	Toluene	REG	9/27/2018			460428004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	Tetrachloroethene	REG	9/27/2018			460428004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	Chloroform	REG	9/27/2018			460428004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	Ethylbenzene	FR	9/27/2018			460428003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	1,2-Dichloroethane	FR	9/27/2018			460428003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	Toluene	FR	9/27/2018			460428003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	Tetrachloroethene	FR	9/27/2018			460428003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	Chloroform	FR	9/27/2018			460428003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	Ethylbenzene	REG	3/18/2019			474140002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	1,2-Dichloroethane	REG	3/18/2019			474140002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	Toluene	REG	3/18/2019			474140002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	Tetrachloroethene	REG	3/18/2019			474140002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	Chloroform	REG	3/18/2019			474140002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	UY2	WG	MW197SA1-18	Ethylbenzene	REG	3/19/2018			446335001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-18	1,2-Dichloroethane	REG	3/19/2018			446335001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	UY2	WG	MW197SA1-18	Toluene	REG	3/19/2018			446335001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	UY2	WG	MW197SA1-18	Tetrachloroethene	REG	3/19/2018			446335001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-18	Chloroform	REG	3/19/2018			446335001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197BI1-15	Total Xylene	REG	5/27/2015			374014005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-17	Total Xylene	REG	5/18/2017			423664003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	U	WG	MW197SA2-18	Total Xylene	REG	9/27/2018			460428004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	Total Xylene	FR	9/27/2018			460428003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA1-19	Total Xylene	REG	3/18/2019			474140002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	UY2	WG	MW197SA1-18	Total Xylene	REG	3/19/2018			446335001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197SA2-18	Technetium-99	REG	9/27/2018			460428004	GEL	RADS	14133767	DOE TC-02-RC	10.3	pCi/L	X		20.9		12.4	10/22/2018		12.4	25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197		WG	MW197BI1-15	Trichloroethene	REG	5/27/2015			374014005	GEL	VOA	79016	SW846-8260B	11.2	ug/L	X		1	I		6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197	U	WG	MW197BI1-15	Technetium-99	REG	5/27/2015			374014005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.1	pCi/L	X		19.8		11.8	6/23/2015		11.9	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6162.5	2863.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW197		WG	MW197BI1-17	Trichloroethene	REG	5/18/2017			423664003	GEL	VOA	79016	SW846-8260B	13.6	ug/L	X		1	I		5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197	Y2	WG	MW197SA1-18	Trichloroethene	REG	3/19/2018			446335001	GEL	VOA	79016	SW846-8260B	14.6	ug/L	X		1	I		3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197	U	WG	MW197DSA2-18	Technetium-99	FR	9/27/2018			460428003	GEL	RADS	14133767	DOE TC-02-RC	17.6	pCi/L	X		22.2		13.5	10/22/2018		13.6	25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197		WG	MW197SA2-18	Trichloroethene	REG	9/27/2018			460428004	GEL	VOA	79016	SW846-8260B	19.8	ug/L	X		1	IS		10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197		WG	MW197DSA2-18	Trichloroethene	FR	9/27/2018			460428003	GEL	VOA	79016	SW846-8260B	21.2	ug/L	X		1	IS		10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-6162.5	2863.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197		WG	MW197SA1-19	Trichloroethene	REG	3/18/2019			474140002	GEL	VOA	79016	SW846-8260B	41.5	ug/L	X		1	IS		3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197		WG	MW197BI1-17	Technetium-99	REG	5/18/2017			423664003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	45.8	pCi/L	X		18.1	I	12	6/6/2017		13	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6162.5	2863.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW197		WG	MW197SA1-18	Technetium-99	REG	3/19/2018			446335001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	67.4	pCi/L	X		19.2	I	13.4	4/8/2018		15.3	25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-6162.5	2863.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW197		WG	MW197SA1-19	Technetium-99	REG	3/18/2019			474140002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	123	pCi/L	X		20.5	I	15.6	4/14/2019		20.7	25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-6162.5	2863.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ4-16	Technetium-99	REG	8/16/2016			404115007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11.9	pCi/L	X		17.6		9.87	9/6/2016		9.87	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ3-15	Technetium-99	REG	5/12/2015			373069006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.96	pCi/L	X		25		14	6/9/2015		14	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ3-16	Technetium-99	REG	5/11/2016			397375001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.66	pCi/L	X		17.8		9.99	5/31/2016		9.99	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ2-14	Technetium-99	REG	2/12/2014			C14043025002	PGDP	RADS	14133767	RL-7100	-7.86	pCi/L	X		16.2		10.3	2/25/2014		10.3	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ4-17	Technetium-99	REG	8/29/2017			431891002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.48	pCi/L	X		19.3		10.9	9/13/2017		10.9	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199BI1-15	Technetium-99	REG	5/26/2015			373988003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.27	pCi/L	X		20.1		11.5	6/23/2015		11.5	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ2-15	Technetium-99	REG	2/10/2015			367159001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.06	pCi/L	X		22.8		13.1	3/10/2015		13.1	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ1-15	Technetium-99	REG	11/18/2014			361842006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.74	pCi/L	X		19.9		11.5	12/16/2014		11.5	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ3-17	Technetium-99	REG	5/5/2017			422543002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.67	pCi/L	X		19.2		11	5/28/2017		11	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ3-18	Technetium-99	REG	5/2/2018			449396012	GEL	RADS	14133767	DOE TC-02-RC	-1.63	pCi/L	X		21.9		12.5	5/21/2018		12.5	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ1-16	Technetium-99	REG	11/16/2015			385798004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.817	pCi/L	X		20.6		11.8	12/13/2015		11.8	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ4-18	Technetium-99	REG	8/13/2018			457541007	GEL	RADS	14133767	DOE TC-02-RC	-0.664	pCi/L	X		18		10.4	9/11/2018		10.4	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW199	U	WG	MW199WPBQ2-17	Uranium-234	REG	2/8/2017			416015003	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.24	pCi/L	X		2.28		0.819	3/2/2017		0.822	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ4-16	Uranium-238	REG	8/16/2016			404115007	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.186	pCi/L	X		1.14		0.361	9/13/2016		0.363	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ4-17	Uranium-238	REG	8/29/2017			431891002	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.156	pCi/L	X		1.32		0.472	9/23/2017		0.473	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ3-18	Uranium-238	REG	5/2/2018			449396012	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.122	pCi/L	X		1.73		0.683	5/26/2018		0.686	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ1-15	Uranium-234	REG	11/18/2014			361842006	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.101	pCi/L	X		1.17		0.448	12/12/2014		0.45	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ4-19	Uranium-238	REG	8/19/2019			488258003	GEL	METAL	24678828	ASTM-C1345-08M	-0.0777	ug/L	X		2.33		0.0237	9/11/2019		0.0259	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ3-15	Uranium-234	REG	5/12/2015			373069006	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.062	pCi/L	X		2.17		0.931	6/3/2015		0.932	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ2-17	Uranium-235	REG	2/8/2017			416015003	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0594	pCi/L	X		2.08		0.985	3/2/2017		0.989	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ2-15	Uranium-235	REG	2/10/2015			367159001	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.052	pCi/L	X		1.04		0.448	2/19/2015		0.45	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ1-18	Uranium-235	REG	11/7/2017			437647006	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0495	pCi/L	X		1.73		0.82	11/30/2017		0.823	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ2-18	Uranium-238	REG	2/13/2018			443874006	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0358	pCi/L	X		1.26		0.538	2/17/2018		0.538	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ3-19	Uranium-238	REG	5/20/2019			479815004	GEL	METAL	24678828	ASTM-C1345-08M	-0.00812	ug/L	X		1.31		0.00926	6/5/2019		0.00929	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ2-14	Uranium-235	REG	2/12/2014			C14043025002	PGDP	RADS	15117961	RL-7128	-0.00435	pCi/L	X		0.13		0	2/18/2014		0.0667	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ2-19	Uranium-235	REG	2/25/2019			472161002	GEL	METAL	15117961	ASTM-C1345-08M	-0.000922	ug/L	X		0.0227		0.000789	3/19/2019		0.000793	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ1-19	Uranium-235	REG	11/7/2018			463965006	GEL	METAL	15117961	ASTM-C1345-08M	-0.000764	ug/L	X		0.0182		0.00213	11/27/2018		0.00213	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ3-19	Uranium-235	REG	5/20/2019			479815004	GEL	METAL	15117961	ASTM-C1345-08M	-0.000206	ug/L	X		0.0141		0.00275	6/5/2019		0.00275	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ4-17	Uranium-235	REG	8/29/2017			431891002	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.804		0.54	9/23/2017		0.542	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ4-19	Uranium-234	REG	8/19/2019			488258003	GEL	METAL	13966295	ASTM-C1345-08M	0.000203	ug/L	X		0.00568		0.000908	9/13/2019		0.000908	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ3-19	Uranium-234	REG	5/20/2019			479815004	GEL	METAL	13966295	ASTM-C1345-08M	0.000271	ug/L	X		0.00299		0.000334	6/18/2019		0.000335	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ1-19	Uranium-234	REG	11/7/2018			463965006	GEL	METAL	13966295	ASTM-C1345-08M	0.000454	ug/L	X		0.00299		0.000187	11/27/2018		0.000191	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ2-19	Uranium-234	REG	2/25/2019			472161002	GEL	METAL	13966295	ASTM-C1345-08M	0.000526	ug/L	X		0.00312		0.000146	3/14/2019		0.000151	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ4-18	Uranium-235	REG	8/13/2018			463376007	GEL	METAL	15117961	ASTM-C1345-08M	0.000642	ug/L	X		0.0357		0.00344	11/6/2018		0.00344	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ4-18	Uranium-234	REG	8/13/2018			463376007	GEL	METAL	13966295	ASTM-C1345-08M	0.000721	ug/L	X		0.00345		0.000667	11/6/2018		0.000668	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ4-19	Uranium-235	REG	8/19/2019			488258003	GEL	METAL	15117961	ASTM-C1345-08M	0.0039	ug/L	X		0.0327		0.0201	9/11/2019		0.0201	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ2-15	Uranium-238	REG	2/10/2015			367159001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.00701	pCi/L	X		1.15		0.519	2/19/2015		0.52	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ1-19	Uranium-238	REG	11/7/2018			463965006	GEL	METAL	24678828	ASTM-C1345-08M	0.00997	ug/L	X		2.15		0.017	11/27/2018		0.0171	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ4-14	Uranium-235	REG	8/26/2014			355702001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0142	pCi/L	X		0.0896		0.0533	9/4/2014		0.0533	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ2-14	Uranium-238	REG	2/12/2014			C14043025002	PGDP	RADS	24678828	RL-7128	0.0179	pCi/L	X		0.161		0.028	2/18/2014		0.0437	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ2-18	Uranium-234	REG	2/13/2018			443874006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0263	pCi/L	X		1.61		0.746	2/17/2018		0.747	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ4-14	Uranium-234	REG	8/26/2014			355702001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0266	pCi/L	X		0.0725		0.0523	9/4/2014		0.0524	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ2-14	Uranium-234	REG	2/12/2014			C14043025002	PGDP	RADS	13966295	RL-7128	0.029	pCi/L	X		0.379		0.0465	2/18/2014		0.161	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199		WG	MW199WPBQ4-14	Uranium-238	REG	8/26/2014			355702001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0453	pCi/L	X		0.0453		0.0597	9/4/2014		0.0601	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10076.6	10090.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ3-16	Uranium-238	REG	5/11/2016			397375001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0494	pCi/L	X		1.08		0.516	6/6/2016		0.517	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ1-16	Uranium-234	REG	11/16/2015			385798004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0718	pCi/L	X		0.765		0.399	12/12/2015		0.4	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ2-19	Uranium-238	REG	2/25/2019			472161002	GEL	METAL	24678828	ASTM-C1345-08M	0.0874	ug/L	X		1.89		0.217	3/19/2019		0.217	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ1-17	Uranium-235	REG	11/16/2016			410849006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.162	pCi/L	X		0.963		0.584	12/13/2016		0.584	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ2-18	Uranium-235	REG	2/13/2018			443874006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.168	pCi/L	X		1.06		0.631	2/17/2018		0.632	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ1-16	Uranium-235	REG	11/16/2015			385798004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.171	pCi/L	X		0.512		0.48	12/12/2015		0.481	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ2-15	Uranium-234	REG	2/10/2015			367159001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.182	pCi/L	X		1.15		0.623	2/19/2015		0.623	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ3-17	Uranium-235	REG	5/5/2017			422543002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.261	pCi/L	X		1.95		1.01	5/17/2017		1.01	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ1-17	Uranium-238	REG	11/16/2016			410849006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.262	pCi/L	X		0.894		0.578	12/13/2016		0.579	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ2-18	Technetium-99	REG	2/13/2018			443874006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.293	pCi/L	X		17.6		10.2	2/25/2018		10.2	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ2-17	Uranium-238	REG	2/8/2017			416015003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.305	pCi/L	X		1.89		1.12	3/2/2017		1.13	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ3-16	Uranium-235	REG	5/11/2016			397375001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.384	pCi/L	X		1.05		0.754	6/6/2016		0.756	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	J	WG	MW199WPBQ4-18	Trichloroethene	REG	8/13/2018			457541007	GEL	VOA	79016	SW846-8260B	0.4	ug/L	X		1	S		8/24/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	J	WG	MW199WPBQ3-18	Trichloroethene	REG	5/2/2018			449396012	GEL	VOA	79016	SW846-8260B	0.4	ug/L	X		1	S		5/10/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ4-16	Uranium-235	REG	8/16/2016			404115007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.401	pCi/L	X		0.896		0.727	9/13/2016		0.731	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	J	WG	MW199BI1-15	Trichloroethene	REG	5/26/2015			373988003	GEL	VOA	79016	SW846-8260B	0.45	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-10076.6	10090.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ3-17	Uranium-238	REG	5/5/2017			422543002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.492	pCi/L	X		1.08		0.781	5/17/2017		0.785	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ1-16	Uranium-238	REG	11/16/2015			385798004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.519	pCi/L	X		0.662		0.612	12/12/2015		0.616	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ4-16	Uranium-234	REG	8/16/2016			404115007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.524	pCi/L	X		1.11		0.765	9/13/2016		0.772	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ4-18	Uranium-238	REG	8/13/2018			463376007	GEL	METAL	24678828	ASTM-C1345-08M	0.532	ug/L	X		3.58		0.0464	11/6/2018		0.0652	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ1-18	Uranium-234	REG	11/7/2017			437647006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.547	pCi/L	X		1.7		1.14	11/30/2017		1.15	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ3-14	Uranium-238	REG	5/6/2014			348460005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.549	pCi/L	X		0.7		0.567	5/22/2014		0.571	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ3-18	Uranium-234	REG	5/2/2018			449396012	GEL	RADS	13966295	HASL 300, U-02-RC M	0.566	pCi/L	X		2.35		1.35	5/26/2018		1.35	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ4-18	Uranium-238	REG	8/13/2018			457541007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.567	pCi/L	X		1.37		0.853	9/10/2018		0.856	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ3-15	Uranium-235	REG	5/12/2015			373069006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.583	pCi/L	X		2.12		1.34	6/3/2015		1.34	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ1-15	Uranium-238	REG	11/18/2014			361842006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.583	pCi/L	X		1.01		0.839	12/12/2014		0.845	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	J	WG	MW199WPBQ2-17	Trichloroethene	REG	2/8/2017			416015003	GEL	VOA	79016	SW846-8260B	0.6	ug/L	X		1	S		2/16/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10076.6	10090.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ3-14	Uranium-234	REG	5/6/2014			348460005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.64	pCi/L	X		0.876		0.646	5/22/2014		0.651	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ1-15	Uranium-235	REG	11/18/2014			361842006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.658	pCi/L	X		1.45		1.04	12/12/2014		1.05	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	J	WG	MW199WPBQ1-17	Trichloroethene	REG	11/16/2016			410849006	GEL	VOA	79016	SW846-8260B	0.68	ug/L	X		1	S		11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10076.6	10090.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ4-15	Uranium-234	REG	8/11/2015			379405006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.736	pCi/L	X		1.42		1.1	9/5/2015		1.11	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ3-16	Uranium-234	REG	5/11/2016			397375001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.755	pCi/L	X		1.08		0.863	6/6/2016		0.869	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ3-18	Uranium-235	REG	5/2/2018			449396012	GEL	RADS	15117961	HASL 300, U-02-RC M	0.788	pCi/L	X		1.76		1.43	5/26/2018		1.44	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ3-17	Uranium-234	REG	5/5/2017			422543002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.843	pCi/L	X		1.51		1.04	5/17/2017		1.05	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ3-15	Uranium-238	REG	5/12/2015			373069006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.856	pCi/L	X		1.49		1.23	6/3/2015		1.24	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ1-17	Uranium-234	REG	11/16/2016			410849006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.857	pCi/L	X		1.06		0.878	12/13/2016		0.885	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ3-14	Uranium-235	REG	5/6/2014			348460005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.904	pCi/L	X		1.08		0.829	5/22/2014		0.836	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ4-15	Uranium-235	REG	8/11/2015			379405006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.909	pCi/L	X		1.75		1.36	9/5/2015		1.37	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ1-18	Uranium-238	REG	11/7/2017			437647006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.961	pCi/L	X		1.4		1.31	11/30/2017		1.32	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199BI1-15	Ethylbenzene	REG	5/26/2015			373988003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199BI1-15	1,2-Dichloroethane	REG	5/26/2015			373988003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199BI1-15	Toluene	REG	5/26/2015			373988003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW199	U	WG	MW199BI1-15	cis-1,2-Dichloroethene	REG	5/26/2015			373988003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199BI1-15	trans-1,2-Dichloroethene	REG	5/26/2015			373988003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199BI1-15	Benzene	REG	5/26/2015			373988003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199BI1-15	Bromodichloromethane	REG	5/26/2015			373988003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199BI1-15	1,1-Dichloroethane	REG	5/26/2015			373988003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ3-15	Trichloroethene	REG	5/12/2015			373069006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/22/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ2-15	Trichloroethene	REG	2/10/2015			367159001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ1-15	Trichloroethene	REG	11/18/2014			361842006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/26/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ3-14	Trichloroethene	REG	5/6/2014			348460005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/12/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ2-14	Trichloroethene	REG	2/12/2014			C14043025002	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/13/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ3-17	Trichloroethene	REG	5/5/2017			422543002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/18/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ4-15	Trichloroethene	REG	8/11/2015			379405006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ1-16	Trichloroethene	REG	11/16/2015			385798004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/26/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ4-14	Trichloroethene	REG	8/26/2014			355702001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/7/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199		WG	MW199WPBQ4-16	Trichloroethene	REG	8/16/2016			404115007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1	1		8/19/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10076.6	10090.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ3-16	Trichloroethene	REG	5/11/2016			397375001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/24/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ2-16	Trichloroethene	REG	2/10/2016			391290005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/19/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ4-15	Uranium-238	REG	8/11/2015			379405006	GEL	RADS	24678828	HASL 300, U-02-RC M	1.01	pCi/L	X		1.42		1.23	9/5/2015		1.24	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ2-16	Uranium-235	REG	2/10/2016			391290005	GEL	RADS	15117961	HASL 300, U-02-RC M	1.06	pCi/L	X		2.04		1.59	3/8/2016		1.6	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ2-16	Uranium-234	REG	2/10/2016			391290005	GEL	RADS	13966295	HASL 300, U-02-RC M	1.07	pCi/L	X		1.94		1.44	3/8/2016		1.45	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ4-17	Uranium-234	REG	8/29/2017			431891002	GEL	RADS	13966295	HASL 300, U-02-RC M	1.1	pCi/L	X		1.75		1.24	9/23/2017		1.25	25924	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ4-18	Uranium-235	REG	8/13/2018			457541007	GEL	RADS	15117961	HASL 300, U-02-RC M	1.13	pCi/L	X		1.37		1.1	9/10/2018		1.11	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ2-16	Uranium-238	REG	2/10/2016			391290005	GEL	RADS	24678828	HASL 300, U-02-RC M	1.18	pCi/L	X		1.65		1.43	3/8/2016		1.45	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ1-17	Technetium-99	REG	11/16/2016			410849006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.44	pCi/L	X		16.6		9.61	12/13/2016		9.61	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199		WG	MW199WPBQ4-18	Uranium-234	REG	8/13/2018			457541007	GEL	RADS	13966295	HASL 300, U-02-RC M	2.36	pCi/L	X		1.25		1.32	9/10/2018		1.36	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW199	U	WG	MW199WPBQ4-15	Technetium-99	REG	8/11/2015			379405006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.7	pCi/L	X		22.3		12.9	8/31/2015		13	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ3-14	Technetium-99	REG	5/6/2014			348460005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.92	pCi/L	X		16.9		9.78	6/1/2014		9.78	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199BI1-15	Total Xylene	REG	5/26/2015			373988003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ2-16	Technetium-99	REG	2/10/2016			391290005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.83	pCi/L	X		14.7		8.65	3/8/2016		8.66	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW199	U	WG	MW199WPBQ1-18	Technetium-99	REG	11/7/2017			437647006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.85	pCi/L	X		17.2		10.1	11/25/2017		10.1	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW199	U	WG	MW199WPBQ4-14	Technetium-99	REG	8/26/2014			355702001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.68	pCi/L	X		21.7		12.8	9/16/2014		12.8	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10076.6	10090.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW199	U	WG	MW199WPBQ2-17	Technetium-99	REG	2/8/2017			416015003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.02	pCi/L	X		17.3		10.2	2/21/2017		10.3	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10076.6	10090.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	J	WG	MW200BI1-15	Trichloroethene	REG	5/13/2015			373155001	GEL	VOA	79016	SW846-8260B	0.97	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-15	Benzene	REG	5/13/2015			373155001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-15	Bromodichloromethane	REG	5/13/2015			373155001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-15	1,1-Dichloroethane	REG	5/13/2015			373155001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-15	cis-1,2-Dichloroethene	REG	5/13/2015			373155001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-15	trans-1,2-Dichloroethene	REG	5/13/2015			373155001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200DBI1-17	cis-1,2-Dichloroethene	FR	5/9/2017			423028005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	trans-1,2-Dichloroethene	FR	5/9/2017			423028005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	Benzene	FR	5/9/2017			423028005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	Bromodichloromethane	FR	5/9/2017			423028005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	1,1-Dichloroethane	FR	5/9/2017			423028005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423028004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423028004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	Benzene	REG	5/9/2017			423028004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	Bromodichloromethane	REG	5/9/2017			423028004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	1,1-Dichloroethane	REG	5/9/2017			423028004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-19	cis-1,2-Dichloroethene	REG	4/30/2019			477973004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-19	trans-1,2-Dichloroethene	REG	4/30/2019			477973004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-19	Benzene	REG	4/30/2019			477973004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-19	Bromodichloromethane	REG	4/30/2019			477973004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-19	1,1-Dichloroethane	REG	4/30/2019			477973004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200DBI1-17	1,1,1-Trichloroethane	FR	5/9/2017			423028005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	Vinyl chloride	FR	5/9/2017			423028005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	Carbon tetrachloride	FR	5/9/2017			423028005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	Carbon tetrachloride	REG	5/9/2017			423028004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423028004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	Vinyl chloride	REG	5/9/2017			423028004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-15	Carbon tetrachloride	REG	5/13/2015			373155001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-15	1,1,1-Trichloroethane	REG	5/13/2015			373155001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-15	Vinyl chloride	REG	5/13/2015			373155001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-19	Carbon tetrachloride	REG	4/30/2019			477973004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-19	1,1,1-Trichloroethane	REG	4/30/2019			477973004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-19	Vinyl chloride	REG	4/30/2019			477973004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-15	1,1-Dichloroethene	REG	5/13/2015			373155001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-15	1,1,2-Trichloroethane	REG	5/13/2015			373155001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-17	1,1-Dichloroethene	REG	5/9/2017			423028004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423028004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	1,1-Dichloroethene	FR	5/9/2017			423028005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	1,1,2-Trichloroethane	FR	5/9/2017			423028005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-19	1,1-Dichloroethene	REG	4/30/2019			477973004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-19	1,1,2-Trichloroethane	REG	4/30/2019			477973004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-17	Ethylbenzene	REG	5/9/2017			423028004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	1,2-Dichloroethane	REG	5/9/2017			423028004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	Toluene	REG	5/9/2017			423028004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	Tetrachloroethene	REG	5/9/2017			423028004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-17	Chloroform	REG	5/9/2017			423028004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW200	U	WG	MW200DBI1-17	Ethylbenzene	FR	5/9/2017			423028005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	1,2-Dichloroethane	FR	5/9/2017			423028005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	Toluene	FR	5/9/2017			423028005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	Tetrachloroethene	FR	5/9/2017			423028005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	Chloroform	FR	5/9/2017			423028005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-15	Ethylbenzene	REG	5/13/2015			373155001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-15	1,2-Dichloroethane	REG	5/13/2015			373155001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-15	Toluene	REG	5/13/2015			373155001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-15	Tetrachloroethene	REG	5/13/2015			373155001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-15	Chloroform	REG	5/13/2015			373155001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-19	Ethylbenzene	REG	4/30/2019			477973004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-19	1,2-Dichloroethane	REG	4/30/2019			477973004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-19	Toluene	REG	4/30/2019			477973004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-19	Tetrachloroethene	REG	4/30/2019			477973004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-19	Chloroform	REG	4/30/2019			477973004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200		WG	MW200DBI1-17	Trichloroethene	FR	5/9/2017			423028005	GEL	VOA	79016	SW846-8260B	2.51	ug/L	X		1	I		5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200		WG	MW200BI1-17	Trichloroethene	REG	5/9/2017			423028004	GEL	VOA	79016	SW846-8260B	2.59	ug/L	X		1	I		5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-15	Total Xylene	REG	5/13/2015			373155001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200	U	WG	MW200BI1-17	Total Xylene	REG	5/9/2017			423028004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200DBI1-17	Total Xylene	FR	5/9/2017			423028005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200	U	WG	MW200BI1-19	Total Xylene	REG	4/30/2019			477973004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200		WG	MW200BI1-19	Trichloroethene	REG	4/30/2019			477973004	GEL	VOA	79016	SW846-8260B	11.1	ug/L	X		3	IS		5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW200	U	WG	MW200BI1-15	Technetium-99	REG	5/13/2015			373155001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.6	pCi/L	X		21.4		13	6/10/2015		13.2	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4823.9	4443.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW200		WG	MW200DBI1-17	Technetium-99	FR	5/9/2017			423028005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	43.2	pCi/L	X		18.1	I	12	5/28/2017		12.9	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200		WG	MW200BI1-17	Technetium-99	REG	5/9/2017			423028004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52	pCi/L	X		19.3	I	13	5/28/2017		14.2	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4823.9	4443.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW200		WG	MW200BI1-19	Technetium-99	REG	4/30/2019			477973004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	85.2	pCi/L	X		23.4	I	16	5/17/2019		18.6	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4823.9	4443.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ4-16	Technetium-99	REG	8/16/2016			404115008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-10.5	pCi/L	X		17.5		9.84	9/6/2016		9.84	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ2-15	Technetium-99	REG	2/11/2015			367159006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.46	pCi/L	X		22.3		12.6	3/10/2015		12.6	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ3-16	Technetium-99	REG	5/10/2016			397261005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.1	pCi/L	X		16.9		9.44	5/31/2016		9.44	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ3-15	Technetium-99	REG	5/12/2015			373069007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.07	pCi/L	X		24.8		14	6/9/2015		14	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201DWPBQ3-16	Technetium-99	FR	5/10/2016			397261004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.99	pCi/L	X		17.4		9.82	5/31/2016		9.82	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ4-17	Technetium-99	REG	8/28/2017			431886005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.75	pCi/L	X		18.8		10.7	9/18/2017		10.7	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-15	Technetium-99	REG	5/13/2015			373155002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.88	pCi/L	X		25		14.2	6/9/2015		14.2	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201DWPBQ3-18	Technetium-99	FR	5/2/2018			449396006	GEL	RADS	14133767	DOE TC-02-RC	-4.8	pCi/L	X		24.1		13.6	5/21/2018		13.6	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ4-14	Technetium-99	REG	8/19/2014			355351001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.87	pCi/L	X		23.7		13.5	9/9/2014		13.5	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ2-14	Technetium-99	REG	2/12/2014			C14043017001	PGDP	RADS	14133767	RL-7100	-2.11	pCi/L	X		16.2		10.5	2/25/2014		10.5	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ1-17	Technetium-99	REG	11/16/2016			410849007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.83	pCi/L	X		17.7		10.2	12/13/2016		10.2	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-17	Technetium-99	REG	5/16/2017			423645004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.77	pCi/L	X		20.3		11.7	6/4/2017		11.7	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201DWPBQ3-14	Uranium-238	FR	5/6/2014			348460006	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.287	pCi/L	X		1.46		0.675	5/22/2014		0.675	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ3-14	Uranium-238	REG	5/6/2014			348460007	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.191	pCi/L	X		1.06		0.459	5/22/2014		0.459	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ4-14	Uranium-235	REG	8/19/2014			355351001	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.121	pCi/L	X		1.39		0.534	9/2/2014		0.536	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201DWPBQ3-14	Uranium-234	FR	5/6/2014			348460006	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0956	pCi/L	X		1.28		0.621	5/22/2014		0.621	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201DWPBQ3-18	Uranium-238	FR	5/2/2018			449396006	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.081	pCi/L	X		2.19		0.973	5/22/2018		0.973	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201DWPBQ4-15	Uranium-235	FR	8/11/2015			379405007	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0762	pCi/L	X		1.49		0.636	9/8/2015		0.639	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ1-16	Uranium-238	REG	11/16/2015			385798005	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0742	pCi/L	X		0.856		0.328	12/12/2015		0.329	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ3-18	Uranium-235	REG	5/2/2018			449396005	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0565	pCi/L	X		1.98		0.936	5/26/2018		0.94	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ4-14	Uranium-238	REG	8/19/2014			355351001	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0489	pCi/L	X		0.976		0.421	9/2/2014		0.423	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ4-15	Uranium-235	REG	8/11/2015			379405008	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.044	pCi/L	X		1.54		0.729	9/8/2015		0.733	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ2-14	Uranium-235	REG	2/12/2014			C14043017001	PGDP	RADS	15117961	RL-7128	-0.00972	pCi/L	X		0.135		0.0107	2/18/2014		0.0528	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ4-18	Uranium-235	REG	8/14/2018			463376008	GEL	METAL	15117961	ASTM-C1345-08M	-0.00035	ug/L	X		0.0289	0.00266		11/6/2018		0.00266	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ4-19	Uranium-234	REG	8/19/2019			488258004	GEL	METAL	13966295	ASTM-C1345-08M	-0.0000117	ug/L	X		0.00511	0.000407		9/13/2019		0.000407	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ3-15	Uranium-234	REG	5/12/2015			373069007	GEL	RADS	13966295	HASL 300, U-02-RC M	0	pCi/L	X		1.97		1.01	6/6/2015		1.01	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ1-17	Uranium-235	REG	11/16/2016			410849007	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.753		0.506	12/9/2016		0.507	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	J	WG	MW201A1-16	Uranium	REG	12/16/2015			387701004	GEL	METAL	7440611	SW846-6020	0.000072	mg/L	X		0.0002	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201T1-19	Uranium	REG	12/10/2018			466610004	GEL	METAL	7440611	SW846-6020	0.000081	mg/L	X		0.0002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ4-18	Uranium-234	REG	8/14/2018			463376008	GEL	METAL	13966295	ASTM-C1345-08M	0.000258	ug/L	X		0.00279		0.000269	11/6/2018		0.000269	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ3-19	Uranium-234	REG	5/21/2019			479935004	GEL	METAL	13966295	ASTM-C1345-08M	0.000313	ug/L	X		0.00286		0.000357	6/18/2019		0.000357	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	J	WG	MW201A1-16	Molybdenum	REG	12/16/2015			387701004	GEL	METAL	7439987	SW846-6020	0.000416	mg/L	X		0.0005	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ2-19	Uranium-234	REG	2/11/2019			471278005	GEL	METAL	13966295	ASTM-C1345-08M	0.000454	ug/L	X		0.00312		0.000235	2/19/2019		0.000237	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201T1-19	Beryllium	REG	12/10/2018			466610004	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201A1-16	Beryllium	REG	12/16/2015			387701004	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ1-19	Uranium-234	REG	11/14/2018			464546004	GEL	METAL	13966295	ASTM-C1345-08M	0.000316	ug/L	X		0.00316		0.000123	11/27/2018		0.000128	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201DWPBQ3-19	Uranium-234	FR	5/21/2019			479935003	GEL	METAL	13966295	ASTM-C1345-08M	0.000612	ug/L	X		0.00289		0.000138	6/18/2019		0.000144	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201T1-19	Molybdenum	REG	12/10/2018			466610004	GEL	METAL	7439987	SW846-6020	0.000754	mg/L	X		0.0005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ3-19	Uranium-235	REG	5/21/2019			479935004	GEL	METAL	15117961	ASTM-C1345-08M	0.000795	ug/L	X		0.0131		0.000818	6/5/2019		0.000821	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201DWPBQ3-19	Uranium-235	FR	5/21/2019			479935003	GEL	METAL	15117961	ASTM-C1345-08M	0.000976	ug/L	X		0.0132		0.0013	6/5/2019		0.0013	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201T1-19	Silver	REG	12/10/2018			466610004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201A1-16	Silver	REG	12/16/2015			387701004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201T1-19	Cadmium	REG	12/10/2018			466610004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201A1-16	Cadmium	REG	12/16/2015			387701004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ1-19	Uranium-235	REG	11/14/2018			464546004	GEL	METAL	15117961	ASTM-C1345-08M	0.00113	ug/L	X		0.0178		0.00225	11/28/2018		0.00225	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201A1-16	Copper	REG	12/16/2015			387701004	GEL	METAL	7440508	SW846-6020	0.0012	mg/L	X		0.001	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201T1-19	Lead	REG	12/10/2018			466610004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201A1-16	Lead	REG	12/16/2015			387701004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ2-19	Uranium-235	REG	2/11/2019			471278005	GEL	METAL	15117961	ASTM-C1345-08M	0.00231	ug/L	X		0.0218		0.00439	3/7/2019		0.0044	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201T1-19	Copper	REG	12/10/2018			466610004	GEL	METAL	7440508	SW846-6020	0.00235	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201A1-16	Cobalt	REG	12/16/2015			387701004	GEL	METAL	7440484	SW846-6020	0.00237	mg/L	X		0.001			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201T1-19	Arsenic	REG	12/10/2018			466610004	GEL	METAL	7440382	SW846-6020	0.00279	mg/L	X		0.005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201T1-19	Antimony	REG	12/10/2018			466610004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	No

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW201	U	WG	MW201A1-16	Arsenic	REG	12/16/2015			387701004	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ4-19	Uranium-238	REG	8/19/2019			488258004	GEL	METAL	24678828	ASTM-C1345-08M	0.00629	ug/L	X		2.1		0.0516	9/11/2019		0.0517	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ4-16	Uranium-234	REG	8/16/2016			404115008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.00634	pCi/L	X		0.64		0.292	9/12/2016		0.292	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ4-19	Uranium-235	REG	8/19/2019			488258004	GEL	METAL	15117961	ASTM-C1345-08M	0.00843	ug/L	X		0.0294		0.00436	9/11/2019		0.00452	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201T1-19	Cobalt	REG	12/10/2018			466610004	GEL	METAL	7440484	SW846-6020	0.0102	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201DWPBQ3-19	Uranium-238	FR	5/21/2019			479935003	GEL	METAL	24678828	ASTM-C1345-08M	0.0103	ug/L	X		1.23		0.0109	6/5/2019		0.0109	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ2-14	Uranium-238	REG	2/12/2014			C14043017001	PGDP	RADS	24678828	RL-7128	0.0162	pCi/L	X		0.163		0.0332	2/18/2014		0.0434	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201		WG	MW201A1-16	Chromium	REG	12/16/2015			387701004	GEL	METAL	7440473	SW846-6020	0.0197	mg/L	X		0.01			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ3-19	Uranium-238	REG	5/21/2019			479935004	GEL	METAL	24678828	ASTM-C1345-08M	0.0224	ug/L	X		1.22		0.00805	6/5/2019		0.00831	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201A1-16	Ethane	REG	12/16/2015			387701004	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201A1-16	Methane	REG	12/16/2015			387701004	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201A1-16	Ethylene	REG	12/16/2015			387701004	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ2-14	Uranium-234	REG	2/12/2014			C14043017001	PGDP	RADS	13966295	RL-7128	0.0367	pCi/L	X		0.382		0.057	2/18/2014		0.164	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201		WG	MW201A1-16	Zinc	REG	12/16/2015			387701004	GEL	METAL	7440666	SW846-6020	0.0378	mg/L	X		0.01			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201		WG	MW201T1-19	Chromium	REG	12/10/2018			466610004	GEL	METAL	7440473	SW846-6020	0.039	mg/L	X		0.01			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ2-19	Uranium-238	REG	2/11/2019			471278005	GEL	METAL	24678828	ASTM-C1345-08M	0.0443	ug/L	X		1.95		0.00925	3/7/2019		0.00998	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201T1-19	Zinc	REG	12/10/2018			466610004	GEL	METAL	7440666	SW846-6020	0.0531	mg/L	X		0.01			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ1-15	Uranium-234	REG	11/19/2014			361842007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0533	pCi/L	X		1.16		0.558	12/12/2014		0.559	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ4-18	Uranium-238	REG	8/14/2018			463376008	GEL	METAL	24678828	ASTM-C1345-08M	0.0775	ug/L	X		2.9		0.0103	11/6/2018		0.0125	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ2-15	Uranium-235	REG	2/11/2015			367159006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0878	pCi/L	X		0.935		0.488	3/4/2015		0.488	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ1-19	Uranium-238	REG	11/14/2018			464546004	GEL	METAL	24678828	ASTM-C1345-08M	0.0893	ug/L	X		2.1		0.038	11/28/2018		0.0388	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ3-16	Uranium-238	REG	5/10/2016			397261005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.102	pCi/L	X		1.09		0.566	5/27/2016		0.567	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ2-15	Uranium-238	REG	2/11/2015			367159006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.104	pCi/L	X		0.655		0.389	3/4/2015		0.39	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201DWPBQ3-14	Uranium-235	FR	5/6/2014			348460006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.118	pCi/L	X		1.31		0.695	5/22/2014		0.695	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ1-15	Uranium-238	REG	11/19/2014			361842007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.145	pCi/L	X		0.914		0.543	12/12/2014		0.544	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ1-16	Uranium-235	REG	11/16/2015			385798005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.145	pCi/L	X		0.916		0.545	12/12/2015		0.545	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ4-16	Uranium-238	REG	8/16/2016			404115008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.162	pCi/L	X		0.523		0.322	9/12/2016		0.323	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ2-17	Uranium-238	REG	2/14/2017			416804004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.169	pCi/L	X		1.07		0.578	3/3/2017		0.579	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201WPBQ4-17	Uranium-235	REG	8/28/2017			431886005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.183	pCi/L	X		2.6		1.29	9/21/2017		1.3	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201WPBQ2-18	Uranium-238	REG	2/13/2018			443874013	GEL	RADS	24678828	HASL 300, U-02-RC M	0.186	pCi/L	X		1.17		0.697	2/17/2018		0.698	25166	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ1-18	Uranium-235	REG	11/7/2017			437647007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.186	pCi/L	X		0.559		0.524	11/28/2017		0.525	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201WPBQ2-17	Technetium-99	REG	2/14/2017			416804004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.187	pCi/L	X		18.5		10.6	2/28/2017		10.6	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201T1-19	Phosphate as Phosphorous	REG	12/10/2018			466610004	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201A1-16	Phosphate as Phosphorous	REG	12/16/2015			387701004	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201		WG	MW201T1-19	Aluminum	REG	12/10/2018			466610004	GEL	METAL	7429905	SW846-6020	0.21	mg/L	X		0.05	I		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201A1-16	Barium	REG	12/16/2015			387701004	GEL	METAL	7440393	SW846-6020	0.214	mg/L	X		0.002			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ2-17	Uranium-234	REG	2/14/2017			416804004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.215	pCi/L	X		1.26		0.674	3/3/2017		0.674	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201		WG	MW201A1-16	Nickel	REG	12/16/2015			387701004	GEL	METAL	7440020	SW846-6020	0.219	mg/L	X		0.002			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201		WG	MW201T1-19	Barium	REG	12/10/2018			466610004	GEL	METAL	7440393	SW846-6020	0.233	mg/L	X		0.002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ1-15	Uranium-235	REG	11/19/2014			361842007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.236	pCi/L	X		0.707		0.662	12/12/2014		0.663	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ3-18	Uranium-238	REG	5/2/2018			449396005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.244	pCi/L	X		1.94		1.07	5/26/2018		1.07	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201DWPBQ3-17	Uranium-238	FR	5/16/2017			423650004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.244	pCi/L	X		1.17		0.672	6/13/2017		0.673	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201		WG	MW201T1-19	Fluoride	REG	12/10/2018			466610004	GEL	ANION	16984488	SW846-9056	0.253	mg/L	X		0.1			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ3-15	Uranium-238	REG	5/12/2015			373069007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.257	pCi/L	X		0.983		0.617	6/6/2015		0.618	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201		WG	MW201A1-16	Fluoride	REG	12/16/2015			387701004	GEL	ANION	16984488	SW846-9056	0.258	mg/L	X		0.1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ1-18	Uranium-234	REG	11/7/2017			437647007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.271	pCi/L	X		1.06		0.616	11/28/2017		0.617	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201WPBQ4-16	Uranium-235	REG	8/16/2016			404115008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.271	pCi/L	X		0.47		0.39	9/12/2016		0.392	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ1-16	Uranium-234	REG	11/16/2015			385798005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.278	pCi/L	X		1.08		0.632	12/12/2015		0.633	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ3-17	Uranium-238	REG	5/16/2017			423650005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.278	pCi/L	X		0.354		0.328	6/12/2017		0.33	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201		WG	MW201A1-16	Aluminum	REG	12/16/2015			387701004	GEL	METAL	7429905	SW846-6020	0.282	mg/L	X		0.05	I		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201DWPBQ3-17	Uranium-234	FR	5/16/2017			423650004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.29	pCi/L	X		1.06		0.666	6/13/2017		0.667	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201WPBQ4-18	Uranium-235	REG	2/13/2018			443874013	GEL	RADS	15117961	HASL 300, U-02-RC M	0.302	pCi/L	X		0.907		0.85	2/17/2018		0.851	25166	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ1-18	Uranium-238	REG	11/7/2017			437647007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.308	pCi/L	X		0.994		0.612	11/28/2017		0.613	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201WPBQ1-17	Uranium-234	REG	11/16/2016			410849007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.309	pCi/L	X		1.12		0.709	12/9/2016		0.711	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201WPBQ3-17	Uranium-234	REG	5/16/2017			423650005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.334	pCi/L	X		0.409		0.36	6/12/2017		0.363	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201WPBQ2-17	Uranium-235	REG	2/14/2017			416804004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.354	pCi/L	X		0.964		0.696	3/3/2017		0.697	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201WPBQ2-15	Uranium-234	REG	2/11/2015			367159006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.388	pCi/L	X		1.14		0.686	3/4/2015		0.689	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ3-16	Uranium-235	REG	5/10/2016			397261005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.427	pCi/L	X		1.16		0.838	5/27/2016		0.841	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	JY2	WG	MW201WPBQ2-19	Trichloroethene	REG	2/11/2019			471278005	GEL	VOA	79016	SW846-8260B	0.43	ug/L	X		1	S		2/22/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201A1-16	Manganese	REG	12/16/2015			387701004	GEL	METAL	7439965	SW846-6020	0.433	mg/L	X		0.005	I		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ3-17	Uranium-235	REG	5/16/2017			423650005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.435	pCi/L	X		0.438		0.443	6/12/2017		0.447	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	J	WG	MW201WPBQ4-19	Trichloroethene	REG	8/19/2019			488258004	GEL	VOA	79016	SW846-8260B	0.44	ug/L	X		1	S		8/28/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201T1-19	Nickel	REG	12/10/2018			466610004	GEL	METAL	7440020	SW846-6020	0.448	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	J	WG	MW201WPBQ3-19	Trichloroethene	REG	5/21/2019			479935004	GEL	VOA	79016	SW846-8260B	0.45	ug/L	X		1	S		6/4/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201DWPBQ3-16	Uranium-235	FR	5/10/2016			397261004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.452	pCi/L	X		1.23		0.888	5/27/2016		0.89	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201BI1-17	Trichloroethene	REG	5/16/2017			423645004	GEL	VOA	79016	SW846-8260B	0.47	ug/L	X		1	S		5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201WPBQ2-16	Uranium-235	REG	2/10/2016			391290006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.476	pCi/L	X		0.714		0.816	2/28/2016		0.818	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201DWPBQ3-19	Trichloroethene	FR	5/21/2019			479935003	GEL	VOA	79016	SW846-8260B	0.48	ug/L	X		1			6/4/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201DWPBQ3-17	Technetium-99	FR	5/16/2017			423650004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.488	pCi/L	X		17.8		10.3	6/5/2017		10.3	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	J	WG	MW201DWPBQ3-17	Trichloroethene	FR	5/16/2017			423650004	GEL	VOA	79016	SW846-8260B	0.49	ug/L	X		1	S		5/26/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201WPBQ2-18	Uranium-234	REG	2/13/2018			443874013	GEL	RADS	13966295	HASL 300, U-02-RC M	0.508	pCi/L	X		1.53		0.972	2/17/2018		0.978	25166	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201DWPBQ3-18	Uranium-234	FR	5/2/2018			449396006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.527	pCi/L	X		1.98		1.13	5/22/2018		1.13	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ2-16	Uranium-238	REG	2/10/2016			391290006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.531	pCi/L	X		0.923		0.765	2/28/2016		0.769	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201WPBQ1-17	Trichloroethene	REG	11/16/2016			410849007	GEL	VOA	79016	SW846-8260B	0.55	ug/L	X		1	S		11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	J	WG	MW201WPBQ2-17	Trichloroethene	REG	2/14/2017			416804004	GEL	VOA	79016	SW846-8260B	0.55	ug/L	X		1	S		2/25/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	J	WG	MW201WPBQ1-19	Trichloroethene	REG	11/14/2018			464546004	GEL	VOA	79016	SW846-8260B	0.56	ug/L	X		1			11/27/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	J	WG	MW201WPBQ4-18	Trichloroethene	REG	8/14/2018			457541008	GEL	VOA	79016	SW846-8260B	0.56	ug/L	X		1			8/25/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ4-17	Uran

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW201	J	WG	MW201WPBQ3-17	Trichloroethene	REG	5/16/2017			423650005	GEL	VOA	79016	SW846-8260B	0.6	ug/L	X		1	S		5/26/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	J	WG	MW201DWPBQ3-16	Trichloroethene	FR	5/10/2016			397261004	GEL	VOA	79016	SW846-8260B	0.61	ug/L	X		1	S		5/20/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201WPBQ4-15	Trichloroethene	REG	8/11/2015			379405008	GEL	VOA	79016	SW846-8260B	0.63	ug/L	X		1	S		8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201DWPBQ3-18	Uranium-235	FR	5/2/2018			449396006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.645	pCi/L	X		2.16		1.27	5/22/2018		1.28	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	J	WG	MW201DWPBQ4-15	Trichloroethene	FR	8/11/2015			379405007	GEL	VOA	79016	SW846-8260B	0.66	ug/L	X		1	S		8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ1-15	Technetium-99	REG	11/19/2014			361842007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.67	pCi/L	X		20.2		11.7	12/16/2014		11.7	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	J	WG	MW201WPBQ4-16	Trichloroethene	REG	8/16/2016			404115008	GEL	VOA	79016	SW846-8260B	0.67	ug/L	X		1	S		8/19/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201WPBQ1-18	Trichloroethene	REG	11/7/2017			437647007	GEL	VOA	79016	SW846-8260B	0.68	ug/L	X		1			11/17/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201DWPBQ3-16	Uranium-234	FR	5/10/2016			397261004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.681	pCi/L	X		1.27		0.93	5/27/2016		0.936	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	*	WG	MW201T1-19	Manganese	REG	12/10/2018			466610004	GEL	METAL	7439965	SW846-6020	0.74	mg/L	X		0.005	I		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201DWPBQ4-15	Uranium-234	FR	8/11/2015			379405007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.74	pCi/L	X		1.08		1.01	9/8/2015		1.02	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	J	WG	MW201WPBQ1-16	Trichloroethene	REG	11/16/2015			385798005	GEL	VOA	79016	SW846-8260B	0.74	ug/L	X		1	S		11/26/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701004	GEL	WETCHEM	N997	SW846-9060	0.744	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201WPBQ2-18	Trichloroethene	REG	2/13/2018			443874013	GEL	VOA	79016	SW846-8260B	0.75	ug/L	X		1			2/23/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	J	WG	MW201A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701004	GEL	WETCHEM	N997	SW846-9060	0.755	mg/L	X		1	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701004	GEL	WETCHEM	N997	SW846-9060	0.756	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701004	GEL	WETCHEM	N997	SW846-9060	0.758	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701004	GEL	WETCHEM	N997	SW846-9060	0.763	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ4-15	Uranium-238	REG	8/11/2015			379405008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.783	pCi/L	X		1.51		1.17	9/8/2015		1.18	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ1-16	Technetium-99	REG	11/16/2015			385798005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.81	pCi/L	X		21.9		12.6	12/13/2015		12.6	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201WPBQ3-15	Trichloroethene	REG	5/12/2015			373069007	GEL	VOA	79016	SW846-8260B	0.82	ug/L	X		1	S		5/22/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4884	10167.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	J	WG	MW201WPBQ2-16	Trichloroethene	REG	2/10/2016			391290006	GEL	VOA	79016	SW846-8260B	0.83	ug/L	X		1	S		2/19/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ3-16	Uranium-234	REG	5/10/2016			397261005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.839	pCi/L	X		1.2		0.959	5/27/2016		0.966	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201WPBQ2-15	Trichloroethene	REG	2/11/2015			367159006	GEL	VOA	79016	SW846-8260B	0.85	ug/L	X		1	S		2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4884	10167.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ2-16	Uranium-234	REG	2/10/2016			391290006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.87	pCi/L	X		1.07		0.938	2/28/2016		0.945	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201DWPBQ3-17	Uranium-235	FR	5/16/2017			423650004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.887	pCi/L	X		1.13		1.05	6/13/2017		1.05	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	J	WG	MW201WPBQ4-14	Trichloroethene	REG	8/19/2014			355351001	GEL	VOA	79016	SW846-8260B	0.92	ug/L	X		1	S		8/28/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201DWPBQ4-15	Uranium-238	FR	8/11/2015			379405007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.935	pCi/L	X		1.31		1.13	9/8/2015		1.15	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201DWPBQ3-16	Uranium-238	FR	5/10/2016			397261004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.938	pCi/L	X		1.15		1.01	5/27/2016		1.02	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ1-17	Uranium-238	REG	11/16/2016			410849007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.967	pCi/L	X		0.974		0.985	12/9/2016		0.994	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-19	Ethylbenzene	REG	4/30/2019			477973005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-19	1,2-Dichloroethane	REG	4/30/2019			477973005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-19	Toluene	REG	4/30/2019			477973005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-19	Tetrachloroethene	REG	4/30/2019			477973005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-19	Chloroform	REG	4/30/2019			477973005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-15	Ethylbenzene	REG	5/13/2015			373155002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-15	1,2-Dichloroethane	REG	5/13/2015			373155002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-15	Toluene	REG	5/13/2015			373155002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-15	Tetrachloroethene	REG	5/13/2015			373155002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-15	Chloroform	REG	5/13/2015			373155002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-17	1,2-Dichloroethane	REG	5/16/2017			423645004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-17	Toluene	REG	5/16/2017			423645004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-17	Tetrachloroethene	REG	5/16/2017			423645004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-17	Chloroform	REG	5/16/2017			423645004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-17	Ethylbenzene	REG	5/16/2017			423645004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-19	1,1-Dichloroethene	REG	4/30/2019			477973005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-19	1,1,2-Trichloroethane	REG	4/30/2019			477973005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-17	1,1-Dichloroethene	REG	5/16/2017			423645004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-17	1,1,2-Trichloroethane	REG	5/16/2017			423645004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-15	1,1,2-Trichloroethane	REG	5/13/2015			373155002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-15	1,1-Dichloroethene	REG	5/13/2015			373155002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-19	Carbon tetrachloride	REG	4/30/2019			477973005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-19	1,1,1-Trichloroethane	REG	4/30/2019			477973005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-19	Vinyl chloride	REG	4/30/2019			477973005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-15	1,1,1-Trichloroethane	REG	5/13/2015			373155002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-15	Vinyl chloride	REG	5/13/2015			373155002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-15	Carbon tetrachloride	REG	5/13/2015			373155002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-17	Carbon tetrachloride	REG	5/16/2017			423645004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-17	1,1,1-Trichloroethane	REG	5/16/2017			423645004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-17	Vinyl chloride	REG	5/16/2017			423645004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-19	cis-1,2-Dichloroethene	REG	4/30/2019			477973005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-19	trans-1,2-Dichloroethene	REG	4/30/2019			477973005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-19	Benzene	REG	4/30/2019			477973005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-19	Bromodichloromethane	REG	4/30/2019			477973005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-19	1,1-Dichloroethane	REG	4/30/2019			477973005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-17	Bromodichloromethane	REG	5/16/2017			423645004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-17	1,1-Dichloroethane	REG	5/16/2017			423645004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-17	cis-1,2-Dichloroethene	REG	5/16/2017			423645004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-17	trans-1,2-Dichloroethene	REG	5/16/2017			423645004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-17	Benzene	REG	5/16/2017			423645004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-15	cis-1,2-Dichloroethene	REG	5/13/2015			373155002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-15	trans-1,2-Dichloroethene	REG	5/13/2015			373155002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-15	Benzene	REG	5/13/2015			373155002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-15	Bromodichloromethane	REG	5/13/2015			373155002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201BI1-15	1,1-Dichloroethane	REG	5/13/2015			373155002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201		WG	MW201WPBQ1-15	Trichloroethene	REG	11/19/2014			361842007	GEL	VOA	79016	SW846-8260B	1.01	ug/L	X		1	I		11/26/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4884	10167.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	J	WG	MW201T1-19	Total Organic Carbon (TOC)	REG	12/10/2018			466610004	GEL	WETCHEM	N997	SW846-9060A	1.02	mg/L	X		2			12/15/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201DWPBQ3-18	Trichloroethene	FR	5/2/2018			449396006	GEL	VOA	79016	SW846-8260B	1.02	ug/L	X		1	I		5/10/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ3-14	Uranium-234	REG	5/6/2014			348460007	GEL	RADS	13966295	HASL 300, U-02-RC M	1.05	pCi/L	X		1.06		0.816	5/22/2014		0.827	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201		WG	MW201BI1-15	Trichloroethene	REG	5/13/2015			373155002	GEL	VOA	79016	SW846-8260B	1.06	ug/L	X		1	I		5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW201	U	WG	MW201WPBQ4-15	Uranium-234	REG	8/11/2015			379405008	GEL	RADS	13966295	HASL 300, U-02-RC M	1.08	pCi/L	X		1.51		1.31	9/8/2015		1.33	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ3-15	Uranium-235	REG	5/12/2015			373069007	GEL	RADS	15117961	HASL 300, U-02-RC M	1.11	pCi/L	X		1.76		1.21	6/6/2015		1.21	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201		WG	MW201DWPBQ3-14	Trichloroethene	FR	5/6/2014			348460006	GEL	VOA	79016	SW846-8260B	1.11	ug/L	X		1	IS		5/12/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4884	10167.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ4-18	Uranium-238	REG	8/14/2018			457541008	GEL	RADS	24678828	HASL 300, U-02-RC M	1.15	pCi/L	X		1.73		1.18	9/10/2018		1.19	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201WPBQ3-18	Trichloroethene	REG	5/2/2018			449396005	GEL	VOA	79016	SW846-8260B	1.19	ug/L	X		1	I		5/10/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201WPBQ3-14	Trichloroethene	REG	5/6/2014			348460007	GEL	VOA	79016	SW846-8260B	1.24	ug/L	X		1	IS		5/12/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4884	10167.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201		WG	MW201T1-19	Iron	REG	12/10/2018			466610004	GEL	METAL	7439896	SW846-6020	1.27	mg/L	X		0.1	I		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201T1-19	Potassium	REG	12/10/2018			466610004	GEL	METAL	7440097	SW846-6020	1.33	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201A1-16	Potassium	REG	12/16/2015			387701004	GEL	METAL	7440097	SW846-6020	1.44	mg/L	X		0.3			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201		WG	MW201WPBQ4-18	Uranium-235	REG	8/14/2018			457541008	GEL	RADS	15117961	HASL 300, U-02-RC M	1.44	pCi/L	X		0.616	S	1.14	9/10/2018		1.16	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201WPBQ2-14	Trichloroethene	REG	2/12/2014			C14043017001	PGDP	VOA	79016	SW846-8260B	1.5	ug/L	X		1	I		2/13/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4884	10167.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201		WG	MW201A1-16	Iron	REG	12/16/2015			387701004	GEL	METAL	7439896	SW846-6020	1.57	mg/L	X		0.1	I		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ3-18	Uranium-234	REG	5/2/2018			449396005	GEL	RADS	13966295	HASL 300, U-02-RC M	1.6	pCi/L	X		2.29		1.84	5/26/2018		1.87	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ4-15	Technetium-99	REG	8/11/2015			379405008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.82	pCi/L	X		21.1		12.2	8/31/2015		12.2	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ3-18	Technetium-99	REG	5/2/2018			449396005	GEL	RADS	14133767	DOE TC-02-RC	1.88	pCi/L	X		22.6		13	5/21/2018		13	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201WPBQ4-18	Uranium-234	REG	8/14/2018			457541008	GEL	RADS	13966295	HASL 300, U-02-RC M	1.96	pCi/L	X		1.36		1.28	9/10/2018		1.31	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ4-17	Uranium-234	REG	8/28/2017			431886005	GEL	RADS	13966295	HASL 300, U-02-RC M	2.7	pCi/L	X		2.77		2.31	9/21/2017		2.37	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-19	Total Xylene	REG	4/30/2019			477973005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201BI1-17	Total Xylene	REG	5/16/2017			423645004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201BI1-15	Total Xylene	REG	5/13/2015			373155002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201		WG	MW201A1-16	Nitrate as Nitrogen	REG	12/16/2015			387701004	GEL	ANION	N3338	SW846-9056	3.49	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ2-18	Technetium-99	REG	2/13/2018			443874013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.7	pCi/L	X		17.5		10.2	2/25/2018		10.2	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201T1-19	Nitrate as Nitrogen	REG	12/10/2018			466610004	GEL	ANION	N3338	SW846-9056	3.85	mg/L	X		0.1			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ4-18	Technetium-99	REG	8/14/2018			457541008	GEL	RADS	14133767	DOE TC-02-RC	3.9	pCi/L	X		16.3		9.56	9/11/2018		9.57	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201WPBQ2-16	Technetium-99	REG	2/10/2016			391290006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.03	pCi/L	X		15.7		9.25	3/8/2016		9.26	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	U	WG	MW201WPBQ1-18	Technetium-99	REG	11/7/2017			437647007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.86	pCi/L	X		15.9		9.36	11/25/2017		9.39	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201WPBQ3-17	Technetium-99	REG	5/16/2017			423650005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.84	pCi/L	X		20.6		12.1	6/5/2017		12.1	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW201	U	WG	MW201DWPBQ4-15	Technetium-99	FR	8/11/2015			379405007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7	pCi/L	X		22.1		13	8/31/2015		13	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201WPBQ3-14	Technetium-99	REG	5/6/2014			348460007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.76	pCi/L	X		17		10	6/1/2014		10.1	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201	U	WG	MW201DWPBQ3-14	Technetium-99	FR	5/6/2014			348460006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.52	pCi/L	X		16.8		10	6/1/2014		10.1	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4884	10167.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW201		WG	MW201T1-19	Magnesium	REG	12/10/2018			466610004	GEL	METAL	7439954	SW846-6020	10.6	mg/L	X		0.03			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201A1-16	Magnesium	REG	12/16/2015			387701004	GEL	METAL	7439954	SW846-6020	10.7	mg/L	X		0.03			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	J	WG	MW201T1-19	Methane	REG	12/10/2018			466610004	GEL	VOA	74828	RSK175	15	ug/L	X		25	S		12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201T1-19	Sulfate	REG	12/10/2018			466610004	GEL	ANION	14808798	SW846-9056	16.5	mg/L	X		0.4			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201A1-16	Sulfate	REG	12/16/2015			387701004	GEL	ANION	14808798	SW846-9056	17.8	mg/L	X		0.4			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201		WG	MW201A1-16	Silica	REG	12/16/2015			387701004	GEL	WETCHEM	7631869	EPA-200.7	19.3	mg/L	X		0.213			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201		WG	MW201T1-19	Calcium	REG	12/10/2018			466610004	GEL	METAL	7440702	SW846-6020	23.5	mg/L	X		0.2			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201T1-19	Ethane	REG	12/10/2018			466610004	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	U	WG	MW201T1-19	Ethylene	REG	12/10/2018			466610004	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201A1-16	Calcium	REG	12/16/2015			387701004	GEL	METAL	7440702	SW846-6020	25.1	mg/L	X		0.2			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201		WG	MW201T1-19	Chloride	REG	12/10/2018			466610004	GEL	ANION	16887006	SW846-9056	36.6	mg/L	X		1			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201A1-16	Chloride	REG	12/16/2015			387701004	GEL	ANION	16887006	SW846-9056	38.4	mg/L	X		2			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201		WG	MW201A1-16	Sodium	REG	12/16/2015			387701004	GEL	METAL	7440235	SW846-6020	44.8	mg/L	X		0.25			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	E	WG	MW201T1-19	Sodium	REG	12/10/2018			466610004	GEL	METAL	7440235	SW846-6020	44.9	mg/L	X		2.5			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201T1-19	Alkalinity as CaCO3	REG	12/10/2018			466610004	GEL	WETCHEM	N44	EPA-310.1	118	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201	B	WG	MW201A1-16	Alkalinity as CaCO3	REG	12/16/2015			387701004	GEL	WETCHEM	N44	EPA-310.1	126	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	*B	WG	MW201T1-19	Dissolved Solids	REG	12/10/2018			466610004	GEL	WETCHEM	N340	EPA-160.1	221	mg/L	X		14.3	S		12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW201		WG	MW201A1-16	Dissolved Solids	REG	12/16/2015			387701004	GEL	WETCHEM	N340	EPA-160.1	270	mg/L	X		14.3	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW201	E	WG	MW201T1-19	Silica	REG	12/10/2018			466610004	GEL	WETCHEM	7631869	EPA-200.7	20000	ug/L	X		213			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4884	10167.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ4-16	Technetium-99	REG	8/16/2016			404115009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-17.2	pCi/L	X		20.6		11.5	9/6/2016		11.5	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202DBI1-15	Technetium-99	FR	5/19/2015			373551003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.19	pCi/L	X		18.5		10.5	6/16/2015		10.5	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	Technetium-99	REG	5/19/2015			373551002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.08	pCi/L	X		18.2		10.3	6/16/2015		10.3	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ3-18	Technetium-99	REG	5/2/2018			449396004	GEL	RADS	14133767	DOE TC-02-RC	-6.89	pCi/L	X		21.2		11.9	5/21/2018		11.9	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ2-18	Technetium-99	REG	2/13/2018			443874011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.34	pCi/L	X		17.4		9.81	2/25/2018		9.81	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-17	Technetium-99	REG	5/16/2017			423645001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.86	pCi/L	X		20.8		11.7	6/4/2017		11.7	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ3-16	Technetium-99	REG	5/10/2016			397261006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.95	pCi/L	X		17.5		9.95	5/31/2016		9.95	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ2-15	Technetium-99	REG	2/11/2015			367159007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.07	pCi/L	X		23.3		13.4	3/10/2015		13.4	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ3-15	Technetium-99	REG	5/13/2015			373158001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.02	pCi/L	X		19.7		11.2	6/11/2015		11.2	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ1-16	Technetium-99	REG	11/16/2015			385798006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.76	pCi/L	X		22.4		12.8	12/13/2015		12.8	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ2-16	Technetium-99	REG	2/10/2016			391290007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.17	pCi/L	X		14.8		8.5	3/8/2016		8.5	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ1-17	Technetium-99	REG	11/16/2016			410849008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.379	pCi/L	X		16.6		9.54	12/13/2016		9.54	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ3-15	Uranium-238	REG	5/13/2015			373158001	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.136	pCi/L	X		1.19		0.458	6/9/2015		0.459	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ2-16	Uranium-235	REG	2/10/2016			391290007	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.121	pCi/L	X		2.37		1.01	3/8/2016		1.01	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ2-17	Uranium-235	REG	2/14/2017			416804005	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.104	pCi/L	X		1.2		0.461	3/11/2017		0.462	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ4-16	Uranium-235	REG	8/16/2016			404115009	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0558	pCi/L	X		1.09		0.466	9/13/2016		0.468	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ2-14	Uranium-235	REG	2/12/2014			C14043017002	PGDP	RADS	15117961	RL-7128	-0.00927	pCi/L	X		0.13		0.00984	2/18/2014		0.0519	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ3-19	Uranium-238	REG	5/21/2019			479935001	GEL	METAL	24678828	ASTM-C1345-08M	0.00423	ug/L	X		1.22		0.00831	6/5/2019		0.00833	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ4-18	Uranium-235	REG	8/13/2018			463376009	GEL	METAL	15117961	ASTM-C1345-08M	-0.00238	ug/L	X		0.029		0.00238	11/6/2018		0.00239	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ2-14	Uranium-234	REG	2/12/2014			C14043017002	PGDP	RADS	13966295	RL-7128	-0.00223	pCi/L	X		0.384		0.0335	2/18/2014		0.16	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ1-19	Uranium-235	REG	11/14/2018			464546001	GEL	METAL	15117961	ASTM-C1345-08M	-0.000868	ug/L	X		0.0185		0.00135	11/28/2018		0.00135	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ4-19	Uranium-234	REG	8/19/2019			488258001	GEL	METAL	13966295	ASTM-C1345-08M	-0.0000908	ug/L	X		0.00463		0.000628	9/13/2019		0.000629	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ3-16	Uranium-235	REG	5/10/2016			397261006	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.69		0.464	5/27/2016		0.465	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ1-15	Uranium-235	REG	11/18/2014			361842008	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.715		0.481	12/12/2014		0.482	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ1-15	Uranium-238	REG	11/18/2014			361842008	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	X		0.579		0.389	12/12/2014		0.39	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ1-19	Uranium-234	REG	11/14/2018			464546001	GEL	METAL	13966295	ASTM-C1345-08M	0.00039	ug/L	X		0.00327		0.000196	11/27/2018		0.000199	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ2-19	Uranium-234	REG	2/11/2019			471278006	GEL	METAL	13966295	ASTM-C1345-08M	0.000418	ug/L	X		0.00322		0.000649	2/19/2019		0.00065	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ4-18	Uranium-234	REG	8/13/2018			463376009	GEL	METAL	13966295	ASTM-C1345-08M	0.000483	ug/L	X		0.0028		0.000546	11/6/2018		0.000547	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ3-19	Uranium-235	REG	5/21/2019			479935001	GEL	METAL	15117961	ASTM-C1345-08M	0.000506	ug/L	X		0.013		0.00319	6/5/2019		0.00319	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW202	U	WG	MW202WPBQ4-14	Uranium-238	REG	8/19/2014			355351005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.00648	pCi/L	X		1.07		0.48	9/2/2014		0.481	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ4-19	Uranium-238	REG	8/19/2019			488258001	GEL	METAL	24678828	ASTM-C1345-08M	0.0131	ug/L	X		1.9		0.0141	9/11/2019		0.0144	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ2-19	Uranium-238	REG	2/11/2019			471278006	GEL	METAL	24678828	ASTM-C1345-08M	0.0167	ug/L	X		2.02		0.00553	3/7/2019		0.00579	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ4-18	Uranium-238	REG	8/13/2018			463376009	GEL	METAL	24678828	ASTM-C1345-08M	0.0247	ug/L	X		2.91		0.0097	11/6/2018		0.00995	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ1-16	Uranium-238	REG	11/16/2015			385798006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0366	pCi/L	X		0.798		0.382	12/12/2015		0.383	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ2-15	Uranium-235	REG	2/11/2015			367159007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0748	pCi/L	X		1.63		0.782	2/19/2015		0.783	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ3-17	Uranium-235	REG	5/16/2017			423650006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0821	pCi/L	X		0.518		0.308	6/10/2017		0.308	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ2-18	Uranium-234	REG	2/13/2018			443874011	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0921	pCi/L	X		1.7		0.813	2/17/2018		0.814	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ4-14	Uranium-235	REG	8/19/2014			355351005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.104	pCi/L	X		1.11		0.578	9/2/2014		0.579	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ3-15	Uranium-235	REG	5/13/2015			373158001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.138	pCi/L	X		0.873		0.519	6/9/2015		0.52	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ2-18	Uranium-238	REG	2/13/2018			443874011	GEL	RADS	24678828	HASL 300, U-02-RC M	0.149	pCi/L	X		0.942		0.56	2/17/2018		0.561	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ2-17	Uranium-234	REG	2/14/2017			416804005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.154	pCi/L	X		1.66		0.829	3/11/2017		0.829	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ3-15	Uranium-234	REG	5/13/2015			373158001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.159	pCi/L	X		1.19		0.614	6/9/2015		0.614	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ1-16	Uranium-235	REG	11/16/2015			385798006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.161	pCi/L	X		0.484		0.454	12/12/2015		0.454	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ1-17	Uranium-238	REG	11/16/2016			410849008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.176	pCi/L	X		0.528		0.495	12/9/2016		0.495	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ3-17	Uranium-234	REG	5/16/2017			423650006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.178	pCi/L	X		0.576		0.355	6/10/2017		0.356	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ2-15	Uranium-234	REG	2/11/2015			367159007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.225	pCi/L	X		1.42		0.768	2/19/2015		0.769	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ1-16	Uranium-234	REG	11/16/2015			385798006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.23	pCi/L	X		0.626		0.452	12/12/2015		0.453	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ4-17	Uranium-238	REG	8/28/2017			431886006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.233	pCi/L	X		1.53		0.8	9/20/2017		0.801	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ1-15	Technetium-99	REG	11/18/2014			361842008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.243	pCi/L	X		19.7		11.4	12/16/2014		11.4	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ1-15	Uranium-234	REG	11/18/2014			361842008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.247	pCi/L	X		1.18		0.679	12/12/2014		0.681	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ3-18	Uranium-234	REG	5/2/2018			449396004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.252	pCi/L	X		1.19		0.666	5/22/2018		0.668	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ2-18	Uranium-235	REG	2/13/2018			443874011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.253	pCi/L	X		1.6		0.863	2/17/2018		0.864	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ4-14	Uranium-234	REG	8/19/2014			355351005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.292	pCi/L	X		1.14		0.662	9/2/2014		0.663	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ4-16	Uranium-234	REG	8/16/2016			404115009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.294	pCi/L	X		1.35		0.755	9/13/2016		0.757	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	J	WG	MW202WPBQ3-15	Trichloroethene	REG	5/13/2015			373158001	GEL	VOA	79016	SW846-8260B	0.33	ug/L	X		1	S		5/25/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-5688	7613.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ2-16	Uranium-238	REG	2/10/2016			391290007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.358	pCi/L	X		1.71		1.14	3/8/2016		1.14	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ2-15	Uranium-238	REG	2/11/2015			367159007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.38	pCi/L	X		1.04		0.747	2/19/2015		0.751	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ1-17	Uranium-235	REG	11/16/2016			410849008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.383	pCi/L	X		1.04		0.752	12/9/2016		0.754	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ4-16	Uranium-238	REG	8/16/2016			404115009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.406	pCi/L	X		1.16		0.748	9/13/2016		0.753	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ4-15	Uranium-234	REG	8/11/2015			379405009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.418	pCi/L	X		1.3		0.874	9/5/2015		0.877	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ4-18	Uranium-238	REG	8/13/2018			457541009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.445	pCi/L	X		1.73		0.985	9/10/2018		0.987	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ3-17	Uranium-238	REG	5/16/2017			423650006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.482	pCi/L	X		0.484		0.459	6/10/2017		0.464	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ1-17	Uranium-234	REG	11/16/2016			410849008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.486	pCi/L	X		0.843		0.699	12/9/2016		0.703	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ3-14	Uranium-235	REG	5/6/2014			348460008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.489	pCi/L	X		0.936		0.678	5/22/2014		0.681	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ3-14	Uranium-238	REG	5/6/2014			348460008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.495	pCi/L	X		0.757		0.582	5/22/2014		0.585	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ4-18	Technetium-99	REG	8/13/2018			457541009	GEL	RADS	14133767	DOE TC-02-RC	0.54	pCi/L	X		15.7		9.08	9/11/2018		9.08	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ3-18	Uranium-238	REG	5/2/2018			449396004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.545	pCi/L	X		1.02		0.745	5/22/2018		0.749	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ4-15	Uranium-235	REG	8/11/2015			379405009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.555	pCi/L	X		1.48		1.08	9/5/2015		1.08	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ3-18	Uranium-235	REG	5/2/2018			449396004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.567	pCi/L	X		0.985		0.817	5/22/2018		0.821	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ1-18	Uranium-234	REG	11/7/2017			437647008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.575	pCi/L	X		2.34		1.41	11/30/2017		1.42	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ1-18	Uranium-238	REG	11/7/2017			437647008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.625	pCi/L	X		2.22		1.41	11/30/2017		1.42	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ4-15	Uranium-238	REG	8/11/2015			379405009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.642	pCi/L	X		1.38		1.01	9/5/2015		1.02	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	J	WG	MW202BI1-15	Trichloroethene	REG	5/19/2015			373551002	GEL	VOA	79016	SW846-8260B	0.79	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ2-17	Uranium-238	REG	2/14/2017			416804005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.892	pCi/L	X		1.42		1	3/11/2017		1.01	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	J	WG	MW202WPBQ3-18	Trichloroethene	REG	5/2/2018			449396004	GEL	VOA	79016	SW846-8260B	0.93	ug/L	X		1			5/10/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ1-18	Uranium-235	REG	11/7/2017			437647008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.955	pCi/L	X		2.14		1.73	11/30/2017		1.74	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ3-14	Uranium-234	REG	5/6/2014			348460008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.989	pCi/L	X		1.22		0.867	5/22/2014		0.876	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ4-18	Uranium-235	REG	8/13/2018			457541009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.994	pCi/L	X		1.27		1.17	9/10/2018		1.18	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ2-17	Trichloroethene	REG	2/14/2017			416804005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/25/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ1-17	Trichloroethene	REG	11/16/2016			410849008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ3-17	Trichloroethene	REG	5/16/2017			423650006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/30/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ4-15	Trichloroethene	REG	8/11/2015			379405009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ2-16	Trichloroethene	REG	2/10/2016			391290007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/19/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ1-16	Trichloroethene	REG	11/16/2015			385798006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/26/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ4-14	Trichloroethene	REG	8/19/2014			355351005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/29/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ4-16	Trichloroethene	REG	8/16/2016			404115009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/29/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ3-16	Trichloroethene	REG	5/10/2016			397261006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/20/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ2-15	Trichloroethene	REG	2/11/2015			367159007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ1-15	Trichloroethene	REG	11/18/2014			361842008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/26/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ3-14	Trichloroethene	REG	5/6/2014			348460008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/12/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ2-14	Trichloroethene	REG	2/12/2014			C14043017002	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/13/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	cis-1,2-Dichloroethene	REG	5/19/2015			373551002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	trans-1,2-Dichloroethene	REG	5/19/2015			373551002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	Benzene	REG	5/19/2015			373551002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	Bromodichloromethane	REG	5/19/2015			373551002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	1,1-Dichloroethane	REG	5/19/2015			373551002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	cis-1,2-Dichloroethene	FR	5/19/2015			373551003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	trans-1,2-Dichloroethene	FR	5/19/2015			373551003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	Benzene	FR	5/19/2015			373551003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	Bromodichloromethane	FR	5/19/2015			373551003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	1,1-Dichloroethane	FR	5/19/2015			373551003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	Trichloroethene	FR	5/19/2015			373551003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ4-18	Trichloroethene	REG	8/13/2018			457541009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/24/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ2-18	Trichloroethene	REG	2/13/2018			443874011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/23/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ1-18	Trichloroethene	REG	11/7/2017			437647008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/17/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ4-17	Trichloroethene	REG	8/28/2017			431886006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/5/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
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STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW202	U	WG	MW202BI1-17	1,1-Dichloroethane	REG	5/16/2017			423645001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-17	Trichloroethene	REG	5/16/2017			423645001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ4-19	Trichloroethene	REG	8/19/2019			488258001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/28/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ1-19	Trichloroethene	REG	11/14/2018			464546001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/27/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ3-19	Trichloroethene	REG	5/21/2019			479935001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/4/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	cis-1,2-Dichloroethene	REG	4/30/2019			477973006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	trans-1,2-Dichloroethene	REG	4/30/2019			477973006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	Benzene	REG	4/30/2019			477973006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	Bromodichloromethane	REG	4/30/2019			477973006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	1,1-Dichloroethane	REG	4/30/2019			477973006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	Trichloroethene	REG	4/30/2019			477973006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	UY2	WG	MW202WPBQ2-19	Trichloroethene	REG	2/11/2019			471278006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/22/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-17	Carbon tetrachloride	REG	5/16/2017			423645001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-17	1,1,1-Trichloroethane	REG	5/16/2017			423645001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-17	Vinyl chloride	REG	5/16/2017			423645001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-15	Carbon tetrachloride	REG	5/19/2015			373551002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	1,1,1-Trichloroethane	REG	5/19/2015			373551002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	Vinyl chloride	REG	5/19/2015			373551002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	Vinyl chloride	FR	5/19/2015			373551003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	Carbon tetrachloride	FR	5/19/2015			373551003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	1,1,1-Trichloroethane	FR	5/19/2015			373551003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-19	Carbon tetrachloride	REG	4/30/2019			477973006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	1,1,1-Trichloroethane	REG	4/30/2019			477973006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	Vinyl chloride	REG	4/30/2019			477973006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-15	1,1-Dichloroethene	REG	5/19/2015			373551002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	1,1,2-Trichloroethane	REG	5/19/2015			373551002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	1,1-Dichloroethene	FR	5/19/2015			373551003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	1,1,2-Trichloroethane	FR	5/19/2015			373551003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-17	1,1-Dichloroethene	REG	5/16/2017			423645001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-17	1,1,2-Trichloroethane	REG	5/16/2017			423645001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-19	1,1-Dichloroethene	REG	4/30/2019			477973006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	1,1,2-Trichloroethane	REG	4/30/2019			477973006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-17	Ethylbenzene	REG	5/16/2017			423645001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-17	1,2-Dichloroethane	REG	5/16/2017			423645001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-17	Toluene	REG	5/16/2017			423645001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-17	Tetrachloroethene	REG	5/16/2017			423645001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-17	Chloroform	REG	5/16/2017			423645001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-15	Ethylbenzene	REG	5/19/2015			373551002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	Ethylbenzene	FR	5/19/2015			373551003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	1,2-Dichloroethane	FR	5/19/2015			373551003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	Toluene	FR	5/19/2015			373551003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	Tetrachloroethene	FR	5/19/2015			373551003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	Chloroform	FR	5/19/2015			373551003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	1,2-Dichloroethane	REG	5/19/2015			373551002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	Toluene	REG	5/19/2015			373551002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	Tetrachloroethene	REG	5/19/2015			373551002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-15	Chloroform	REG	5/19/2015			373551002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-19	Ethylbenzene	REG	4/30/2019			477973006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	1,2-Dichloroethane	REG	4/30/2019			477973006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	Toluene	REG	4/30/2019			477973006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	Tetrachloroethene	REG	4/30/2019			477973006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202BI1-19	Chloroform	REG	4/30/2019			477973006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ2-16	Uranium-234	REG	2/10/2016			391290007	GEL	RADS	13966295	HASL 300, U-02-RC M	1.07	pCi/L	X		2.07		1.61	3/8/2016		1.62	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ3-16	Uranium-238	REG	5/10/2016			397261006	GEL	RADS	24678828	HASL 300, U-02-RC M	1.12	pCi/L	X		1.23		1.05	5/27/2016		1.06	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ4-17	Uranium-235	REG	8/28/2017			431886006	GEL	RADS	15117961	HASL 300, U-02-RC M	1.12	pCi/L	X		1.29		1.11	9/20/2017		1.12	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ4-17	Uranium-234	REG	8/28/2017			431886006	GEL	RADS	13966295	HASL 300, U-02-RC M	1.12	pCi/L	X		1.27		1.03	9/20/2017		1.04	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ3-16	Uranium-234	REG	5/10/2016			397261006	GEL	RADS	13966295	HASL 300, U-02-RC M	1.12	pCi/L	X		1.23		1.05	5/27/2016		1.06	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW202	U	WG	MW202WPBQ4-18	Uranium-234	REG	8/13/2018			457541009	GEL	RADS	13966295	HASL 300, U-02-RC M	1.61	pCi/L	X		1.83		1.42	9/10/2018		1.44	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ4-17	Technetium-99	REG	8/28/2017			431886006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.69	pCi/L	X		17.2		9.97	9/18/2017		9.97	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-15	Total Xylene	REG	5/19/2015			373551002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202DBI1-15	Total Xylene	FR	5/19/2015			373551003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202BI1-17	Total Xylene	REG	5/16/2017			423645001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202BI1-19	Total Xylene	REG	4/30/2019			477973006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW202	U	WG	MW202WPBQ2-14	Technetium-99	REG	2/12/2014			C14043017002	PGDP	RADS	14133767	RL-7100	4.42	pCi/L	X		16.2		10.7	2/25/2014		10.7	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ1-18	Technetium-99	REG	11/7/2017			437647008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.62	pCi/L	X		22.1		12.9	11/25/2017		12.9	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ3-17	Technetium-99	REG	5/16/2017			423650006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.05	pCi/L	X		17.8		10.4	6/5/2017		10.4	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ4-14	Technetium-99	REG	8/19/2014			355351005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.26	pCi/L	X		19.6		11.5	9/10/2014		11.6	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ3-14	Technetium-99	REG	5/6/2014			348460008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.35	pCi/L	X		16.7		9.82	6/1/2014		9.85	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW202	U	WG	MW202WPBQ2-17	Technetium-99	REG	2/14/2017			416804005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.98	pCi/L	X		17.7		10.5	2/28/2017		10.5	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-5688	7613.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW202	U	WG	MW202WPBQ4-15	Technetium-99	REG	8/11/2015			379405009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.2	pCi/L	X		21.5		13	8/31/2015		13.1	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-5688	7613.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	J	WG	MW203DAI-18R	Carbon tetrachloride	FR	8/29/2018			458456005	GEL	VOA	56235	SW846-8260B	0.38	ug/L	X		1	S		9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	J	WG	MW203A1-14	trans-1,2-Dichloroethene	REG	5/14/2014			348911007	GEL	VOA	156605	SW846-8260B	0.41	ug/L	X		1	S		5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	J	WG	MW203A1-18R	Carbon tetrachloride	REG	8/29/2018			458456004	GEL	VOA	56235	SW846-8260B	0.42	ug/L	X		1	S		9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	J	WG	MW203A1-17	trans-1,2-Dichloroethene	REG	5/23/2017			424129002	GEL	VOA	156605	SW846-8260B	0.48	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	J	WG	MW203DAI-15	1,1-Dichloroethane	FR	8/25/2015			380009003	GEL	VOA	75343	SW846-8260B	0.51	ug/L	X		1	S		9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	J	WG	MW203A1-14	1,1-Dichloroethane	REG	5/14/2014			348911007	GEL	VOA	75343	SW846-8260B	0.52	ug/L	X		1	S		5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	J	WG	MW203A1-15	1,1-Dichloroethane	REG	8/25/2015			380009002	GEL	VOA	75343	SW846-8260B	0.54	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	J	WG	MW203A1-19	Carbon tetrachloride	REG	5/16/2019			479455005	GEL	VOA	56235	SW846-8260B	0.62	ug/L	X		1	S		5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	J	WG	MW203DAI-18R	trans-1,2-Dichloroethene	FR	8/29/2018			458456005	GEL	VOA	156605	SW846-8260B	0.66	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	J	WG	MW203A1-18R	1,2-Dichloroethane	REG	8/29/2018			458456004	GEL	VOA	107062	SW846-8260B	0.7	ug/L	X		1	S		9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	J	WG	MW203A1-16	1,1-Dichloroethane	REG	5/24/2016			398107006	GEL	VOA	75343	SW846-8260B	0.7	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	J	WG	MW203DAI-18R	1,2-Dichloroethane	FR	8/29/2018			458456005	GEL	VOA	107062	SW846-8260B	0.75	ug/L	X		1	S		9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	J	WG	MW203A1-18R	trans-1,2-Dichloroethene	REG	8/29/2018			458456004	GEL	VOA	156605	SW846-8260B	0.88	ug/L	X		1			9/11/2018			25307	G

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW203	U	WG	MW203DA1-18R	Tetrachloroethene	FR	8/29/2018			458456005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203DA1-15	Ethylbenzene	FR	8/25/2015			380009003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203DA1-15	1,2-Dichloroethane	FR	8/25/2015			380009003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203DA1-15	Toluene	FR	8/25/2015			380009003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203DA1-15	Tetrachloroethene	FR	8/25/2015			380009003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	Tetrachloroethene	REG	8/25/2015			380009002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	Ethylbenzene	REG	8/25/2015			380009002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	1,2-Dichloroethane	REG	8/25/2015			380009002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	Toluene	REG	8/25/2015			380009002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-14	Ethylbenzene	REG	5/14/2014			348911007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	U	WG	MW203A1-14	1,2-Dichloroethane	REG	5/14/2014			348911007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	U	WG	MW203A1-14	Toluene	REG	5/14/2014			348911007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	U	WG	MW203A1-14	Tetrachloroethene	REG	5/14/2014			348911007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	U	WG	MW203A1-17	Toluene	REG	5/23/2017			424129002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	U	WG	MW203A1-17	Tetrachloroethene	REG	5/23/2017			424129002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	U	WG	MW203A1-17	Ethylbenzene	REG	5/23/2017			424129002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	U	WG	MW203A1-17	1,2-Dichloroethane	REG	5/23/2017			424129002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	U	WG	MW203A1-16	Ethylbenzene	REG	5/24/2016			398107006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-16	1,2-Dichloroethane	REG	5/24/2016			398107006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-16	Toluene	REG	5/24/2016			398107006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-16	Tetrachloroethene	REG	5/24/2016			398107006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-19	1,1,2-Trichloroethane	REG	5/16/2019			479455005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203DA1-18R	1,1,2-Trichloroethane	FR	8/29/2018			458456005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-18R	1,1,2-Trichloroethane	REG	8/29/2018			458456004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-17	1,1,2-Trichloroethane	REG	5/23/2017			424129002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	U	WG	MW203A1-16	1,1,2-Trichloroethane	REG	5/24/2016			398107006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203DA1-15	1,1,2-Trichloroethane	FR	8/25/2015			380009003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	1,1,2-Trichloroethane	REG	8/25/2015			380009002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-14	1,1,2-Trichloroethane	REG	5/14/2014			348911007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	U	WG	MW203A1-19	1,1,1-Trichloroethane	REG	5/16/2019			479455005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-19	Vinyl chloride	REG	5/16/2019			479455005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203DA1-15	Carbon tetrachloride	FR	8/25/2015			380009003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203DA1-15	1,1,1-Trichloroethane	FR	8/25/2015			380009003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203DA1-15	Vinyl chloride	FR	8/25/2015			380009003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	Carbon tetrachloride	REG	8/25/2015			380009002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	1,1,1-Trichloroethane	REG	8/25/2015			380009002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	Vinyl chloride	REG	8/25/2015			380009002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-16	Carbon tetrachloride	REG	5/24/2016			398107006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-16	1,1,1-Trichloroethane	REG	5/24/2016			398107006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-16	Vinyl chloride	REG	5/24/2016			398107006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-14	1,1,1-Trichloroethane	REG	5/14/2014			348911007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	U	WG	MW203A1-14	Vinyl chloride	REG	5/14/2014			348911007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	U	WG	MW203A1-14	Carbon tetrachloride	REG	5/14/2014			348911007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	U	WG	MW203A1-17	Carbon tetrachloride	REG	5/23/2017			424129002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	U	WG	MW203A1-17	1,1,1-Trichloroethane	REG	5/23/2017			424129002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	U	WG	MW203A1-17	Vinyl chloride	REG	5/23/2017			424129002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	U	WG	MW203DA1-18R	1,1,1-Trichloroethane	FR	8/29/2018			458456005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203DA1-18R	Vinyl chloride	FR	8/29/2018			458456005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-18R	1,1,1-Trichloroethane	REG	8/29/2018			458456004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-18R	Vinyl chloride	REG	8/29/2018			458456004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-19	trans-1,2-Dichloroethene	REG	5/16/2019			479455005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-19	Benzene	REG	5/16/2019			479455005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-19	Bromodichloromethane	REG	5/16/2019			479455005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-17	Benzene	REG	5/23/2017			424129002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	U	WG	MW203A1-17	Bromodichloromethane	REG	5/23/2017			424129002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	U	WG	MW203A1-18R	Benzene	REG	8/29/2018			458456004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-18R	Bromodichloromethane	REG	8/29/2018			458456004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203DA1-18R	Benzene	FR	8/29/2018			458456005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203DA1-18R	Bromodichloromethane	FR	8/29/2018			458456005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-14	Bromodichloromethane	REG	5/14/2014			348911007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	U	WG	MW203A1-14	Benzene	REG	5/14/2014			348911007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203	U	WG	MW203A1-16	trans-1,2-Dichloroethene	REG	5/24/2016			398107006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-16	Benzene	REG	5/24/2016			398107006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-16	Bromodichloromethane	REG	5/24/2016			398107006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	trans-1,2-Dichloroethene	FR	8/25/2015			380009003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203DA1-15	Benzene	FR	8/25/2015			380009003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203DA1-15	Bromodichloromethane	FR	8/25/2015			380009003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	trans-1,2-Dichloroethene	REG	8/25/2015			380009002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	Benzene	REG	8/25/2015			380009002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	Bromodichloromethane	REG	8/25/2015			380009002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203		WG	MW203DA1-15	Chloroform	FR	8/25/2015			380009003	GEL	VOA	67663	SW846-8260B	1.25	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203		WG	MW203A1-15	Chloroform	REG	8/25/2015			380009002	GEL	VOA	67663	SW846-8260B	1.29	ug/L	X		1			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203		WG	MW203A1-14	Chloroform	REG	5/14/2014			348911007	GEL	VOA	67663	SW846-8260B	1.36	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203		WG	MW203A1-18	1,1-Dichloroethane	REG	5/14/2018			450236004	GEL	VOA	75343	SW846-8260B	1.43	ug/L	X		1			5/25/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203		WG	MW203A1-16	Chloroform	REG	5/24/2016			398107006	GEL	VOA	67663	SW846-8260B	1.84	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203		WG	MW203A1-18R	1,1-Dichloroethane	REG	8/29/2018			458456004	GEL	VOA	75343	SW846-8260B	2.01	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203		WG	MW203DA1-18R	1,1-Dichloroethane	FR	8/29/2018			458456005	GEL	VOA	75343	SW846-8260B	2.03	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203		WG	MW203A1-19	1,1-Dichloroethane	REG	5/16/2019			479455005	GEL	VOA	75343	SW846-8260B	2.31	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203		WG	MW203A1-17	Chloroform	REG	5/23/2017			424129002	GEL	VOA	67663	SW846-8260B	2.37	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	U	WG	MW203A1-19	Total Xylene	REG	5/16/2019			479455005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203DA1-18R	Total Xylene	FR	8/29/2018			458456005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-18R	Total Xylene	REG	8/29/2018			458456004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW203	U	WG	MW203A1-17	Total Xylene	REG	5/23/2017			424129002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW203	U	WG	MW203A1-16	Total Xylene	REG	5/24/2016			398107006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203DA1-15	Total Xylene	FR	8/25/2015			380009003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-15	Total Xylene	REG	8/25/2015			380009002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/4/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW203	U	WG	MW203A1-14	Total Xylene	REG	5/14/2014			348911007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5014.8	-2159.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW203		WG	MW203DA1-15	1,1-Dichloroethane	FR

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW205	U	WG	MW205BI1-15	Technetium-99	REG	6/1/2015			374452001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.24	pCi/L	X		18.9		10.8	6/30/2015		10.8	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	J	WG	MW205BI1-15	Trichloroethene	REG	6/1/2015			374452001	GEL	VOA	79016	SW846-8260B	0.33	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	JY1	WG	MW205BI1-19	Trichloroethene	REG	5/8/2019			478809007	GEL	VOA	79016	SW846-8260B	0.41	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-15	cis-1,2-Dichloroethene	REG	6/1/2015			374452001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-15	trans-1,2-Dichloroethene	REG	6/1/2015			374452001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-15	Benzene	REG	6/1/2015			374452001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-15	Bromodichloromethane	REG	6/1/2015			374452001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-15	1,1-Dichloroethane	REG	6/1/2015			374452001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-17	cis-1,2-Dichloroethene	REG	5/23/2017			424148008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-17	trans-1,2-Dichloroethene	REG	5/23/2017			424148008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-17	Benzene	REG	5/23/2017			424148008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-17	Bromodichloromethane	REG	5/23/2017			424148008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-17	1,1-Dichloroethane	REG	5/23/2017			424148008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-19	cis-1,2-Dichloroethene	REG	5/8/2019			478809007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-19	trans-1,2-Dichloroethene	REG	5/8/2019			478809007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-19	Benzene	REG	5/8/2019			478809007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-19	Bromodichloromethane	REG	5/8/2019			478809007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-19	1,1-Dichloroethane	REG	5/8/2019			478809007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-17	Carbon tetrachloride	REG	5/23/2017			424148008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-17	1,1,1-Trichloroethane	REG	5/23/2017			424148008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-17	Vinyl chloride	REG	5/23/2017			424148008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-15	Carbon tetrachloride	REG	6/1/2015			374452001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-15	1,1,1-Trichloroethane	REG	6/1/2015			374452001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-15	Vinyl chloride	REG	6/1/2015			374452001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-19	Carbon tetrachloride	REG	5/8/2019			478809007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-19	1,1,1-Trichloroethane	REG	5/8/2019			478809007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-19	Vinyl chloride	REG	5/8/2019			478809007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-15	1,1-Dichloroethene	REG	6/1/2015			374452001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-15	1,1,2-Trichloroethane	REG	6/1/2015			374452001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-17	1,1-Dichloroethene	REG	5/23/2017			424148008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-17	1,1,2-Trichloroethane	REG	5/23/2017			424148008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-19	1,1-Dichloroethene	REG	5/8/2019			478809007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-19	1,1,2-Trichloroethane	REG	5/8/2019			478809007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-15	Chloroform	REG	6/1/2015			374452001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-15	Ethylbenzene	REG	6/1/2015			374452001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-15	1,2-Dichloroethane	REG	6/1/2015			374452001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-15	Toluene	REG	6/1/2015			374452001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	U	WG	MW205BI1-15	Tetrachloroethene	REG	6/1/2015			374452001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	UY2	WG	MW205BI1-17	Ethylbenzene	REG	5/23/2017			424148008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-17	1,2-Dichloroethane	REG	5/23/2017			424148008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	UY2	WG	MW205BI1-17	Toluene	REG	5/23/2017			424148008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	UY2	WG	MW205BI1-17	Tetrachloroethene	REG	5/23/2017			424148008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-17	Chloroform	REG	5/23/2017			424148008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-19	Ethylbenzene	REG	5/8/2019			478809007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-19	1,2-Dichloroethane	REG	5/8/2019			478809007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-19	Toluene	REG	5/8/2019			478809007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-19	Tetrachloroethene	REG	5/8/2019			478809007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-19	Chloroform	REG	5/8/2019			478809007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205		WG	MW205BI1-17	Trichloroethene	REG	5/23/2017			424148008	GEL	VOA	79016	SW846-8260B	1.74	ug/L	X		1	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-15	Total Xylene	REG	6/1/2015			374452001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW205	UY2	WG	MW205BI1-17	Total Xylene	REG	5/23/2017			424148008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW205	U	WG	MW205BI1-19	Total Xylene	REG	5/8/2019			478809007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-19	Technetium-99	REG	5/8/2019			478809007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.96	pCi/L	X		14.3		8.47	6/3/2019		8.51	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW205	U	WG	MW205BI1-17	Technetium-99	REG	5/23/2017			424148008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16	pCi/L	X		16.7		10.2	6/19/2017		10.3	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4360.3	-364.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW206	U	WG	MW206A1-14	Toluene	REG	5/14/2014			348911008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	Tetrachloroethene	REG	5/14/2014			348911008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	Chloroform	REG	5/14/2014			348911008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	Ethylbenzene	REG	5/14/2014			348911008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	1,2-Dichloroethane	REG	5/14/2014			348911008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	1,1-Dichloroethene	REG	5/14/2014			348911008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	1,1,2-Trichloroethane	REG	5/14/2014			348911008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	Carbon tetrachloride	REG	5/14/2014			348911008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	1,1,1-Trichloroethane	REG	5/14/2014			348911008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	Vinyl chloride	REG	5/14/2014			348911008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	cis-1,2-Dichloroethene	REG	5/14/2014			348911008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	trans-1,2-Dichloroethene	REG	5/14/2014			348911008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	Benzene	REG	5/14/2014			348911008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	Bromodichloromethane	REG	5/14/2014			348911008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	1,1-Dichloroethane	REG	5/14/2014			348911008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	Trichloroethene	REG	5/14/2014			348911008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	Total Xylene	REG	5/14/2014			348911008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW206	U	WG	MW206A1-14	Technetium-99	REG	5/14/2014			348911008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.3	pCi/L	X		20.7	I	14	6/9/2014		14.8	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-2924.5	-1504.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-16	Tritium	REG	4/12/2016			395116003	GEL	RADS	10028178	EPA-906.0-M	-140	pCi/L	=		227		107	5/9/2016		107	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	Tritium	REG	10/15/2015			383484001	GEL	RADS	10028178	EPA-906.0-M	-81.9	pCi/L	=		215		120	11/6/2015		120	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Tritium	REG	1/5/2016			388711001	GEL	RADS	10028178	EPA-906.0-M	-77.9	pCi/L	=		213		120	1/15/2016		120	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-19	Tritium	REG	7/16/2019			484877003	GEL	RADS	10028178	EPA-906.0-M	-74.7	pCi/L	=		297		166	7/22/2019		166	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-14	Tritium	REG	4/7/2014			346204001	GEL	RADS	10028178	EPA-906.0	-43	pCi/L	=		230		130	4/27/2014		130	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-18	Tritium	REG	4/17/2018			448239001	GEL	RADS	10028178	EPA-906.0-M	-28.4	pCi/L	=		215		122	4/26/2018		122	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Tritium	REG	4/16/2019			476611003	GEL	RADS	10028178	EPA-906.0-M	-26.6	pCi/L	=		233		133	5/8/2019		133	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Tritium	REG	10/15/2018			461848001	GEL	RADS	10028178	EPA-906.0-M	-12.1	pCi/L	=		245		128	10/25/2018		128	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-17	Tritium	REG	7/19/2017			428391001	GEL	RADS	10028178	EPA-906.0-M	-6.78	pCi/L	=		269		153	8/7/2017		153	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-17	Strontium-90	REG	10/10/2016			407701003	GEL	RADS	10098972	EPA-905.0-M	-4.92	pCi/L	=		6.96		3.26	11/2/2016		3.26	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-14	Alpha activity	REG	4/7/2014			346204001	GEL	RADS	12587461	EPA-900.0	-4.22	pCi/L	=		12.4		4.35	4/29/2014		4.35	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-17	Strontium-90	REG	1/11/2017			414135001	GEL	RADS	10098972	EPA-905.0-M	-2.85	pCi/L	=		4.77		2.06	2/10/2017		2.06	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220	U	WG	MW220SG2-14	Alpha activity	REG	1/5/2016			388711001	GEL	RADS	12587461	SW846-9310	-0.561	pCi/L	=		5.06		2.42	1/21/2016		2.42	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Alpha activity	REG	10/10/2016			407701003	GEL	RADS	12587461	SW846-9310	-0.286	pCi/L	=		4.99		2.64	11/1/2016		2.64	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-18	Radium-226	REG	1/23/2018			442295003	GEL	RADS	13982633	AN-1418	-0.246	pCi/L	=		1.22		0.364	1/27/2018		0.366	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Alpha activity	REG	7/16/2019			484877003	GEL	RADS	12587461	SW846-9310	-0.214	pCi/L	=		8.6		3.53	8/1/2019		3.53	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-17	Thorium-230	REG	10/10/2016			407701003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.173	pCi/L	=		0.778		0.28	11/3/2016		0.28	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-19	Thorium-230	REG	1/22/2019			469611001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.16	pCi/L	=		1.24		0.426	1/25/2019		0.426	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-16	Thorium-230	REG	10/15/2015			383484001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.159	pCi/L	=		0.965		0.398	10/31/2015		0.398	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-17	Thorium-230	REG	1/11/2017			414135001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.126	pCi/L	=		0.623		0.239	1/30/2017		0.239	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-15	Strontium-90	REG	4/14/2015			371073001	GEL	RADS	10098972	EPA-905.0-M	-0.0119	pCi/L	=		4.21		2.2	5/12/2015		2.2	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-16	Thorium-230	REG	1/5/2016			388711001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.00535	pCi/L	=		0.729		0.329	1/21/2016		0.331	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-18	Radium-226	REG	4/17/2018			448239001	GEL	RADS	13982633	AN-1418	0	pCi/L	=		0.566		0.333	5/5/2018		0.333	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-16	Cobalt	REG	4/12/2016			395116003	GEL	METAL	7440484	SW846-6020	0.000105	mg/L	=		0.001	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG4-16	Cobalt	REG	7/19/2016			401986003	GEL	METAL	7440484	SW846-6020	0.000118	mg/L	=		0.001	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG4-15	Cobalt	REG	7/15/2015			377295001	GEL	METAL	7440484	SW846-6020	0.00012	mg/L	=		0.001	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG2-16	Cobalt	REG	1/5/2016			388711001	GEL	METAL	7440484	SW846-6020	0.000193	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-15	Mercury	REG	1/5/2015			364301001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Mercury	REG	1/22/2014			C140220090001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Mercury	REG	4/7/2014			346204001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/22/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Mercury	REG	10/21/2014			359663001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Mercury	REG	4/14/2015			371073001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Mercury	REG	7/17/2014			352611015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	Mercury	REG	10/15/2015			383484001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15	Mercury	REG	7/15/2015			377295001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-16	Mercury	REG	4/12/2016			395116003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Mercury	REG	7/19/2016			401986003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Mercury	REG	10/10/2016			407701003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/28/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Mercury	REG	1/5/2016			388711001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-17	Mercury	REG	4/19/2017			421125003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-19	Mercury	REG	1/22/2019			469611001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Mercury	REG	4/16/2019			476611003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/8/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Mercury	REG	7/16/2019			484877003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Mercury	REG	10/9/2017			434649003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October) SG18-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Mercury	REG	7/19/2017			428391001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Mercury	REG	1/11/2017			414135001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-18	Mercury	REG	7/19/2018			455035003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Mercury	REG	10/15/2018			461848001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Mercury	REG	4/17/2018			448239001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Mercury	REG	1/23/2018			442295003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-15	Uranium, Dissolved	REG	4/14/2015			371073002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Uranium, Dissolved	REG	10/21/2014			359663002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Uranium, Dissolved	REG	1/5/2015			364301002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Uranium, Dissolved	REG	4/7/2014			346207001	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Uranium, Dissolved	REG	7/17/2014			352613015	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	Uranium, Dissolved	REG	10/15/2015			383484002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15	Uranium, Dissolved	REG	7/15/2015			377295002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-16	Uranium, Dissolved	REG	4/12/2016			395116004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Uranium, Dissolved	REG	7/19/2016			401986004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-18	Uranium, Dissolved	REG	4/17/2018			448239002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Uranium, Dissolved	REG	1/23/2018			442295004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Uranium, Dissolved	REG	1/22/2019			469611002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Uranium, Dissolved	REG	7/19/2018			455035004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Uranium, Dissolved	REG	10/15/2018			461848002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Uranium, Dissolved	REG	10/9/2017			434649004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Uranium, Dissolved	REG	7/19/2017			428391002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Uranium, Dissolved	REG	1/11/2017			414135002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-17	Uranium, Dissolved	REG	10/10/2016			407701004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-17	Uranium, Dissolved	REG	4/19/2017			421125004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-16	Uranium, Dissolved	REG	1/5/2016			388711002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-19	Uranium, Dissolved	REG	4/16/2019			476611004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Uranium, Dissolved	REG	7/16/2019			484877004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-15	Uranium	REG	1/5/2015			364301001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Uranium	REG	4/7/2014			346204001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Uranium	REG	10/21/2014			359663001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Uranium	REG	7/17/2014			352611015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Uranium	REG	4/14/2015			371073001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	Uranium	REG	7/15/2015			377295001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	Uranium	REG	10/15/2015			383484001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Uranium	REG	4/12/2016			395116003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Uranium	REG	7/19/2016			401986003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Uranium	REG	10/10/2016			407701003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Uranium	REG	1/5/2016			388711001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-17	Uranium	REG	4/19/2017			421125003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/12/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-19	Uranium	REG	1/22/2019			469611001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Uranium	REG	10/15/2018			461848001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Uranium	REG	1/23/2018			442295003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Uranium	REG	10/9/2017			434649003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-18	Uranium	REG	7/19/2018			455035003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Uranium	REG	4/17/2018			448239001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/10/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Uranium	REG	4/16/2019			476611003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Uranium	REG	7/16/2019			484877003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-14	Cobalt	REG	7/17/2014			352611015	GEL	METAL	7440484	SW846-6020	0.00021	mg/L	=		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG1-16	Cobalt	REG	10/15/2015			383484001	GEL	METAL	7440484	SW846-6020	0.000221	mg/L	=		0.001			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG2-17	Cobalt	REG	1/11/2017			414135001	GEL

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220	J	WG	MW220SG4-19	Copper	REG	7/16/2019			484877003	GEL	METAL	7440508	SW846-6020	0.000714	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-16	Copper	REG	7/19/2016			401986003	GEL	METAL	7440508	SW846-6020	0.000732	mg/L	=		0.001	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG4-15	Copper	REG	7/15/2015			377295001	GEL	METAL	7440508	SW846-6020	0.00075	mg/L	U		0.001	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG1-19	Molybdenum	REG	10/15/2018			461848001	GEL	METAL	7439987	SW846-6020	0.000752	mg/L	=		0.0005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	B	WG	MW220SG2-16	Molybdenum	REG	1/5/2016			388711001	GEL	METAL	7439987	SW846-6020	0.000771	mg/L	U		0.0005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG2-15	Molybdenum	REG	1/5/2015			364301001	GEL	METAL	7439987	SW846-6020	0.00078	mg/L	=		0.0005	S		1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG3-19	Copper	REG	4/16/2019			476611003	GEL	METAL	7440508	SW846-6020	0.000882	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG3-16	Copper	REG	4/12/2016			395116003	GEL	METAL	7440508	SW846-6020	0.000889	mg/L	=		0.001	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG4-18	Copper	REG	7/19/2018			455035003	GEL	METAL	7440508	SW846-6020	0.000901	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-17	Copper	REG	10/10/2016			407701003	GEL	METAL	7440508	SW846-6020	0.000966	mg/L	=		0.001	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG3-14	Copper	REG	4/7/2014			346204001	GEL	METAL	7440508	SW846-6020	0.00098	mg/L	=		0.001	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG1-15	Copper	REG	4/14/2015			371073001	GEL	METAL	7440508	SW846-6020	0.00098	mg/L	U		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	BJ	WG	MW220SG1-16	Copper	REG	10/15/2015			383484001	GEL	METAL	7440508	SW846-6020	0.00098	mg/L	U		0.001			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	B	WG	MW220SG4-16	Molybdenum	REG	7/19/2016			401986003	GEL	METAL	7439987	SW846-6020	0.000981	mg/L	U		0.0005	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG3-18	Copper	REG	4/17/2018			448239001	GEL	METAL	7440508	SW846-6020	0.000992	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-14	Beryllium	REG	1/22/2014			C14022009001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Cobalt	REG	1/22/2014			C14022009001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Uranium, Dissolved	REG	1/22/2014			C14022009001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-18	Cobalt	REG	4/17/2018			448239001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Cobalt	REG	10/15/2018			461848001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Cobalt	REG	10/9/2017			434649003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Cobalt	REG	7/19/2017			428391001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Cobalt	REG	4/19/2017			421125003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-19	Cobalt	REG	7/16/2019			484877003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Cobalt	REG	4/16/2019			476611003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-15	Cadmium	REG	1/5/2015			364301001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	UB	WG	MW220SG2-14	Arsenic	REG	1/22/2014			C14022009001	PGDP	METAL	7440382	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Cadmium	REG	1/22/2014			C14022009001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Uranium	REG	1/22/2014			C14022009001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Cadmium	REG	4/7/2014			346204001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Cadmium	REG	10/21/2014			359663001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Cadmium	REG	7/17/2014			352611015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Cadmium	REG	4/14/2015			371073001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	Cadmium	REG	7/15/2015			377295001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	Cadmium	REG	10/15/2015			383484001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Cadmium	REG	4/12/2016			395116003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Cadmium	REG	7/19/2016			401986003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-17	Cadmium	REG	7/19/2017			428391001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Cadmium	REG	1/11/2017			414135001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-17	Cadmium	REG	10/10/2016			407701003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Cadmium	REG	1/5/2016			388711001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-17	Cadmium	REG	4/19/2017			421125003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-19	Cadmium	REG	1/22/2019			469611001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Cadmium	REG	10/15/2018			461848001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Cadmium	REG	1/23/2018			442295003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Cadmium	REG	10/9/2017			434649003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-18	Cadmium	REG	7/19/2018			455035003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Cadmium	REG	4/17/2018			448239001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Cadmium	REG	4/16/2019			476611003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Cadmium	REG	7/16/2019			484877003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-15	Silver	REG	1/5/2015			364301001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Silver	REG	4/7/2014			346204001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	UN	WG	MW220SG2-14	Silver	REG	1/22/2014			C14022009001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	UN	WG	MW220SG1-15	Silver	REG	10/21/2014			359663001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Silver	REG	4/14/2015			371073001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	Silver	REG	10/15/2015			383484001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15	Silver	REG	7/15/2015			377295001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Silver	REG	7/17/2014			352611015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-16	Silver	REG	7/19/2016			401986003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Silver	REG	4/12/2016			395116003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-18	Silver	REG	10/9/2017			434649003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-17	Silver	REG	10/10/2016			407701003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Silver	REG	1/5/2016			388711001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-17	Silver	REG	4/19/2017			421125003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Silver	REG	1/11/2017			414135001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-19	Silver	REG	1/22/2019			469611001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Silver	REG	10/15/2018			461848001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Silver	REG	1/23/2018			442295003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Silver	REG	4/17/2018			448239001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Silver	REG	7/19/2018			455035003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Silver	REG	7/16/2019			484877003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Silver	REG	4/16/2019			476611003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-19	Copper	REG	10/15/2018			461848001	GEL	METAL	7440508	SW846-6020	0.00101	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-14	Manganese	REG	7/17/2014			352611015	GEL	METAL	7439965	SW846-6020	0.00105	mg/L	=		0.005	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-19	Molybdenum	REG	4/16/2019			476611003	GEL	METAL	7439987	SW846-6020	0.00105	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-17	Molybdenum	REG	4/19/2017			421125003	GEL	METAL	7439987	SW846-6020	0.00106	mg/L	=		0.0005			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG2-16	Manganese	REG	1/5/2016			388711001	GEL	METAL	7439965	SW846-6020	0.00107	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG3-17	Manganese	REG	4/19/2017			421125003	GEL	METAL	7439965	SW846-6020	0.0011	mg/L	=		0.005			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	B	WG	MW220SG1-18	Copper	REG	10/9/2017			434649003	GEL	METAL	7440508	SW846-6020	0.0011	mg/L	J		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG1-15	Copper	REG	10/21/2014			359663001	GEL	METAL	7440508	SW846-6020	0.00119	mg/L	=		0.001	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-17	Copper	REG	1/11/2017			414135001	GEL	METAL	7440508	SW846-6020	0.00119	mg/L	=		0.001			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-14	Copper	REG	7/17/2014			352611015	GEL	METAL	7440508	SW846-6020	0.00124	mg/L	U		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-17	Copper	REG	7/19/2017			428391001	GEL	METAL	7440508	SW846-6020	0.00124	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG1-15	Manganese	REG	10/21/2014			359663001	GEL	METAL	7439965	SW846-6020	0.00127	mg/L	=		0.005	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Lead	REG	1/22/2014			C14022009001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			2/11/2014			23679	SG14-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220	U	WG	MW220SG3-17	Lead	REG	4/19/2017			421125003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Thallium	REG	4/19/2017			421125003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-19	Thallium	REG	1/22/2019			469611001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Lead	REG	4/16/2019			476611003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Thallium	REG	4/16/2019			476611003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Lead	REG	7/16/2019			484877003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Thallium	REG	7/16/2019			484877003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Lead	REG	10/9/2017			434649003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Thallium	REG	10/9/2017			434649003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Lead	REG	7/19/2017			428391001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Thallium	REG	7/19/2017			428391001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Lead	REG	1/11/2017			414135001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Thallium	REG	1/11/2017			414135001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-18	Lead	REG	7/19/2018			455035003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Thallium	REG	7/19/2018			455035003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Lead	REG	10/15/2018			461848001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Thallium	REG	10/15/2018			461848001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Lead	REG	4/17/2018			448239001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Thallium	REG	4/17/2018			448239001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Lead	REG	1/23/2018			442295003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Thallium	REG	1/23/2018			442295003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-17	Manganese	REG	10/10/2016			407701003	GEL	METAL	7439965	SW846-6020	0.00203	mg/L	=		0.005			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG3-18	Arsenic	REG	4/17/2018			448239001	GEL	METAL	7440382	SW846-6020	0.00204	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-14	Molybdenum	REG	7/17/2014			352611015	GEL	METAL	7439987	SW846-6020	0.00212	mg/L	=		0.0005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG3-15	Manganese	REG	4/14/2015			371073001	GEL	METAL	7439965	SW846-6020	0.00214	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG1-19	Manganese	REG	10/15/2018			461848001	GEL	METAL	7439965	SW846-6020	0.00215	mg/L	J		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	BJ	WG	MW220SG2-17	Arsenic	REG	1/11/2017			414135001	GEL	METAL	7440382	SW846-6020	0.00217	mg/L	UJ		0.005			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-15	Cobalt	REG	1/5/2015			364301001	GEL	METAL	7440484	SW846-6020	0.00218	mg/L	=		0.001			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-18	Copper	REG	1/23/2018			442295003	GEL	METAL	7440508	SW846-6020	0.00224	mg/L	=		0.001			1/30/2018	BH-RI		25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG3-19	Arsenic	REG	4/16/2019			476611003	GEL	METAL	7440382	SW846-6020	0.00232	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-19	Arsenic	REG	10/15/2018			461848001	GEL	METAL	7440382	SW846-6020	0.0024	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-19	Arsenic	REG	1/22/2019			469611001	GEL	METAL	7440382	SW846-6020	0.00245	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-16	Chromium, Dissolved	REG	10/15/2015			383484002	GEL	METAL-D	7440473D	SW846-6020	0.0029	mg/L	=		0.01	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG1-15	Chromium, Dissolved	REG	10/21/2014			359663002	GEL	METAL-D	7440473D	SW846-6020	0.00296	mg/L	=		0.01	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Antimony	REG	1/5/2015			364301001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Antimony	REG	4/7/2014			346204001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	UN	WG	MW220SG1-15	Antimony	REG	10/21/2014			359663001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Antimony	REG	7/17/2014			352611015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Antimony	REG	4/14/2015			371073001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	Antimony	REG	10/15/2015			383484001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15	Antimony	REG	7/15/2015			377295001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-16	Antimony	REG	4/12/2016			395116003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Antimony	REG	7/19/2016			401986003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-17	Antimony	REG	7/19/2017			428391001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Antimony	REG	1/11/2017			414135001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-17	Antimony	REG	10/10/2016			407701003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Antimony	REG	1/5/2016			388711001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-17	Antimony	REG	4/19/2017			421125003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/11/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-19	Antimony	REG	1/22/2019			469611001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Antimony	REG	10/15/2018			461848001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Antimony	REG	1/23/2018			442295003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Antimony	REG	10/9/2017			434649003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-18	Antimony	REG	7/19/2018			455035003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Antimony	REG	4/17/2018			448239001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Antimony	REG	7/16/2019			484877003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-16	Chromium	REG	10/15/2015			383484001	GEL	METAL	7440473	SW846-6020	0.00309	mg/L	=		0.01	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG2-17	Chromium, Dissolved	REG	1/11/2017			414135002	GEL	METAL-D	7440473D	SW846-6020	0.0031	mg/L	=		0.01	S		1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG1-18	Chromium, Dissolved	REG	10/9/2017			434649004	GEL	METAL-D	7440473D	SW846-6020	0.00315	mg/L	=		0.01			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG4-18	Manganese	REG	7/19/2018			455035003	GEL	METAL	7439965	SW846-6020	0.00318	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-17	Zinc	REG	7/19/2017			428391001	GEL	METAL	7440666	SW846-6020	0.00337	mg/L	=		0.01	S		8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG1-19	Chromium, Dissolved	REG	10/15/2018			461848002	GEL	METAL-D	7440473D	SW846-6020	0.00341	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-19	Zinc	REG	10/9/2017			434649003	GEL	METAL	7440666	SW846-6020	0.00345	mg/L	=		0.01	S		11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG1-15	Chromium	REG	10/21/2014			359663001	GEL	METAL	7440473	SW846-6020	0.0035	mg/L	=		0.01	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG3-18	Chromium, Dissolved	REG	4/17/2018			448239002	GEL	METAL-D	7440473D	SW846-6020	0.00351	mg/L	=		0.01			5/1/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG3-18	Manganese	REG	1/23/2018			442295003	GEL	METAL	7439965	SW846-6020	0.00354	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-15	Chromium, Dissolved	REG	1/5/2015			364301002	GEL	METAL-D	7440473D	SW846-6020	0.00355	mg/L	=		0.01	S		1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG4-16	Chromium, Dissolved	REG	7/19/2016			401986004	GEL	METAL-D	7440473D	SW846-6020	0.00358	mg/L	=		0.01	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG1-19	Chromium	REG	10/15/2018			461848001	GEL	METAL	7440473	SW846-6020	0.00362	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	BJ	WG	MW220SG3-19	Vanadium	REG	4/16/2019			476611003	GEL	METAL	7440622	SW846-6020	0.00369	mg/L	U		0.02	S		5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-18	Chromium	REG	10/9/2017			434649003	GEL	METAL	7440473	SW846-6020	0.00374	mg/L	=		0.01			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG2-17	Chromium	REG	1/11/2017			414135001	GEL	METAL	7440473	SW846-6020	0.00383	mg/L	=		0.01	S		1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	BJ	WG	MW220SG4-15	Vanadium	REG	7/15/2015			377295001	GEL	METAL	7440622	SW846-6020	0.00388	mg/L	U		0.01	SS		8/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG2-19	Copper	REG	1/22/2019			469611001	GEL	METAL	7440508	SW846-6020	0.00388	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-15	Zinc	REG	1/5/2015			364301001	GEL	METAL	7440666	SW846-6020	0.00389	mg/L	=		0.01	S		1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG2-18	Chromium, Dissolved	REG	1/23/2018			442295004	GEL	METAL-D	7440473D	SW846-6020	0.00389	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-18	Zinc	REG	7/19/2018			455035003	GEL	METAL	7440666	SW846-6020	0.00397	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-17	Chromium	REG	10/10/2016			407701003	GEL	METAL	7440473	SW846-6020	0.00408	mg/L	=		0.01	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG1-19	Zinc	REG	10/15/2018			461848001	GEL	METAL	7440666	SW846-6020	0.00409	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-16	Chromium	REG	7/19/2016			401986003	GEL	METAL	7440473	SW846-6020	0.00413	mg/L	=		0.01	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG1-17	Chromium, Dissolved	REG	10/10/2016			407701004	GEL	METAL-D	7440473D	SW846-6020	0.00417	mg/L	=		0.01	S		10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG2-19	Zinc	REG	1/22/2019			469611001	GEL	METAL	7440666	SW846-6020	0.00434	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-16	Chromium, Dissolved	REG	1/5/2016			388711002	GEL	METAL-D	7440473D	SW846-6020	0.00435	mg/L	=		0.01			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG3-16	Chromium	REG	4/12/2016			395116003	GEL	METAL	7440473	SW846-6020	0.00452	mg/L	=		0.01	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG3-19	Chromium, Dissolved	REG	4/16/2019			476611004	GEL	METAL-D	7440473D	SW846-6020	0.00467	mg/L	=		0.01			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-14	Z

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220		WG	MW220SG4-18	Tantalum	REG	7/19/2018			455035003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Rhodium	REG	10/15/2018			461848001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	UN	WG	MW220SG1-19	Tantalum	REG	10/15/2018			461848001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Rhodium	REG	4/17/2018			448239001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Tantalum	REG	4/17/2018			448239001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Rhodium	REG	1/23/2018			442295003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Tantalum	REG	1/23/2018			442295003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-15	Vanadium	REG	4/14/2015			371073001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Vanadium	REG	1/5/2015			364301001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/16/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Vanadium	REG	4/7/2014			346204001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Vanadium	REG	10/21/2014			359663001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Vanadium	REG	7/17/2014			352611015	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/8/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Arsenic	REG	1/5/2015			364301001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	UX	WG	MW220SG2-14	Manganese	REG	1/22/2014			C14022009001	PGDP	METAL	7439965	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Antimony	REG	1/22/2014			C14022009001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Manganese	REG	4/7/2014			346204001	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Arsenic	REG	4/7/2014			346204001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Arsenic	REG	10/21/2014			359663001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Cyanide	REG	4/7/2014			346204001	GEL	WETCHEM	57125	EPA-9012	0.005	mg/L	=		0.005			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Arsenic	REG	7/17/2014			352611015	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Arsenic	REG	4/14/2015			371073001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	Manganese	REG	10/15/2015			383484001	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	Arsenic	REG	10/15/2015			383484001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15	Manganese	REG	7/15/2015			377295001	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	Arsenic	REG	7/15/2015			377295001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-16	Manganese	REG	4/12/2016			395116003	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Arsenic	REG	4/12/2016			395116003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Manganese	REG	7/19/2016			401986003	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Arsenic	REG	7/19/2016			401986003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-17	Manganese	REG	7/19/2017			428391001	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Arsenic	REG	7/19/2017			428391001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-17	Arsenic	REG	10/10/2016			407701003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Arsenic	REG	1/5/2016			388711001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-17	Arsenic	REG	4/19/2017			421125003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-18	Arsenic	REG	1/23/2018			442295003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Arsenic	REG	10/9/2017			434649003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-18	Arsenic	REG	7/19/2018			455035003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Manganese	REG	4/17/2018			448239001	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			5/10/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Arsenic	REG	7/16/2019			484877003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-14	Selenium	REG	4/7/2014			346204001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Selenium	REG	1/22/2014			C14022009001	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Selenium	REG	4/14/2015			371073001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-16	Selenium	REG	10/15/2015			383484001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15	Selenium	REG	7/15/2015			377295001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-16	Selenium	REG	7/19/2016			401986003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Selenium	REG	4/12/2016			395116003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-18	Selenium	REG	10/9/2017			434649003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Selenium	REG	7/19/2017			428391001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-17	Selenium	REG	10/10/2016			407701003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-17	Selenium	REG	4/19/2017			421125003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/11/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Selenium	REG	1/11/2017			414135001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-19	Selenium	REG	1/22/2019			469611001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Selenium	REG	10/15/2018			461848001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Selenium	REG	1/23/2018			442295003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Selenium	REG	4/17/2018			448239001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Selenium	REG	7/19/2018			455035003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Selenium	REG	7/16/2019			484877003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Selenium	REG	4/16/2019			476611003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-16	Chromium	REG	1/5/2016			388711001	GEL	METAL	7440473	SW846-6020	0.00503	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG3-19	Chromium	REG	4/16/2019			476611003	GEL	METAL	7440473	SW846-6020	0.00518	mg/L	=		0.01			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-19	Zinc	REG	7/16/2019			484877003	GEL	METAL	7440666	SW846-6020	0.00537	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-18	Chromium	REG	1/23/2018			442295003	GEL	METAL	7440473	SW846-6020	0.00548	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG3-18	Chromium	REG	4/17/2018			448239001	GEL	METAL	7440473	SW846-6020	0.00565	mg/L	=		0.01			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-15	Boron	REG	7/15/2015			377295001	GEL	METAL	7440428	SW846-6020	0.00577	mg/L	=	S	0.015			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG3-16	Chromium, Dissolved	REG	4/12/2016			395116004	GEL	METAL-D	7440473D	SW846-6020	0.00601	mg/L	U		0.01	S		4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG3-14	Boron	REG	4/7/2014			346204001	GEL	METAL	7440428	SW846-6020	0.00604	mg/L	=	S	0.015			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG3-15	Chromium, Dissolved	REG	4/14/2015			371073002	GEL	METAL-D	7440473D	SW846-6020	0.00618	mg/L	=	S	0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	BJ	WG	MW220SG3-16	Boron	REG	4/12/2016			395116003	GEL	METAL	7440428	SW846-6020	0.00642	mg/L	U		0.015			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG3-19	Boron	REG	4/16/2019			476611003	GEL	METAL	7440428	SW846-6020	0.00652	mg/L	=		0.015			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-17	Chromium	REG	7/19/2017			428391001	GEL	METAL	7440473	SW846-6020	0.00661	mg/L	=		0.01			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG4-18	Chromium, Dissolved	REG	7/19/2018			455035004	GEL	METAL-D	7440473D	SW846-6020	0.00665	mg/L	=		0.01			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-17	Chromium, Dissolved	REG	7/19/2017			428391002	GEL	METAL-D	7440473D	SW846-6020	0.00673	mg/L	=	S	0.01			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG2-18	Boron	REG	1/23/2018			442295003	GEL	METAL	7440428	SW846-6020	0.00702	mg/L	=		0.015			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-17	Boron	REG	7/19/2017			428391001	GEL	METAL	7440428	SW846-6020	0.00703	mg/L	=		0.015			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG3-15	Chromium	REG	4/14/2015			371073001	GEL	METAL	7440473	SW846-6020	0.0071	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG1-15	Boron	REG	10/21/2014			359663001	GEL	METAL	7440428	SW846-6020	0.00715	mg/L	=	S	0.015			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG2-16	Boron	REG	1/5/2016			388711001	GEL	METAL	7440428	SW846-6020	0.00728	mg/L	=		0.015			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG2-19	Boron	REG	1/22/2019			469611001	GEL	METAL	7440428	SW846-6020	0.00736	mg/L	=		0.015			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-17	Vanadium	REG	1/11/2017			414135001	GEL	METAL	7440622	SW846-6020	0.00736	mg/L	=		0.01			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	BJ	WG	MW220SG1-15	Zinc	REG	10/21/2014			359663001	GEL	METAL	7440666	SW846-6020	0.00742	mg/L	U		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG4-14	Chromium, Dissolved	REG	7/17/2014			352611015	GEL	METAL-D	7440473D	SW846-6020	0.00756	mg/L	=		0.01			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG4-15	Chromium, Dissolved	REG	7/15/2015			377295002	GEL	METAL-D	7440473D	SW846-6020	0.00756	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG4-18	Boron	REG	7/19/2018			455035003	GEL	METAL	7440428	SW846-6020	0.00759	mg/L	=		0.015			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-15	Chromium	REG	7/15/2015			377295001	GEL	METAL	7440473	SW846-6020	0.00759	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG2-15	Boron	REG	1/5/2015			364301001	GEL	METAL	7440428	SW846-6020	0.00772	mg/L	=

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220		WG	MW220SG2-19	Chromium	REG	1/22/2019			469611001	GEL	METAL	7440473	SW846-6020	0.0102	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-16	Boron	REG	10/15/2015			383484001	GEL	METAL	7440428	SW846-6020	0.0105	mg/L	U		0.015			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG4-19	Nickel	REG	7/16/2019			484877003	GEL	METAL	7440020	SW846-6020	0.0125	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-18	Boron	REG	10/9/2017			434649003	GEL	METAL	7440428	SW846-6020	0.0127	mg/L	U		0.015			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG1-19	Nickel	REG	10/15/2018			461848001	GEL	METAL	7440020	SW846-6020	0.0132	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-18	Nickel	REG	1/23/2018			442295003	GEL	METAL	7440020	SW846-6020	0.0135	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-19	Manganese	REG	1/22/2019			469611001	GEL	METAL	7439965	SW846-6020	0.0136	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-17	Boron	REG	1/11/2017			414135001	GEL	METAL	7440428	SW846-6020	0.0142	mg/L	=		0.015			2/2/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-14	Boron	REG	7/17/2014			352611015	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG1-16	Aluminum	REG	10/15/2015			383484001	GEL	METAL	7429905	SW846-6020	0.0151	mg/L	=		0.05	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG3-15	Aluminum	REG	4/14/2015			371073001	GEL	METAL	7429905	SW846-6020	0.0162	mg/L	=		0.05	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG1-18	Nickel	REG	10/9/2017			434649003	GEL	METAL	7440020	SW846-6020	0.0167	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-19	Nickel	REG	1/22/2019			469611001	GEL	METAL	7440020	SW846-6020	0.0183	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	1,2-Dibromo-3-chloropropane	REG	7/16/2019			484877003	GEL	VOA	96128	SW846-8011	0.0189	ug/L	=		0.0189			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	1,2-Dibromo-3-chloropropane	REG	1/22/2019			469611001	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-15	Manganese	REG	1/5/2015			364301001	GEL	METAL	7439965	SW846-6020	0.0194	mg/L	=		0.005			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-18	1,2-Dibromo-3-chloropropane	REG	10/9/2017			434649003	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			10/20/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,2-Dibromo-3-chloropropane	REG	1/11/2017			414135001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-19	1,2-Dibromo-3-chloropropane	REG	4/16/2019			476611003	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			4/25/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-17	1,2-Dibromo-3-chloropropane	REG	7/19/2017			428391001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-19	1,2-Dibromo-3-chloropropane	REG	10/15/2018			461848001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	1,2-Dibromo-3-chloropropane	REG	4/17/2018			448239001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	1,2-Dibromo-3-chloropropane	REG	7/19/2018			455035003	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-14	1,2-Dibromo-3-chloropropane	REG	7/17/2014			352939003	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-17	Nickel	REG	1/11/2017			414135001	GEL	METAL	7440020	SW846-6020	0.0198	mg/L	=		0.002			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-18	1,2-Dibromo-3-chloropropane	REG	1/23/2018			442295003	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-14	Zinc	REG	1/22/2014			C14022009001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-19	Zinc	REG	4/16/2019			476611003	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-14	Vanadium	REG	1/22/2014			C14022009001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-19	Vanadium	REG	7/16/2019			484877003	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-14	Copper	REG	1/22/2014			C14022009001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	1,2-Dibromo-3-chloropropane	REG	4/7/2014			346176001	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,2-Dibromo-3-chloropropane	REG	4/14/2015			371073001	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-17	1,2-Dibromo-3-chloropropane	REG	10/10/2016			407701003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	1,2-Dibromo-3-chloropropane	REG	4/19/2017			421125003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-16	1,2-Dibromo-3-chloropropane	REG	7/19/2016			401986003	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			8/1/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-15	1,2-Dibromo-3-chloropropane	REG	10/21/2014			359663001	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-16	1,2-Dibromo-3-chloropropane	REG	4/12/2016			395116003	GEL	VOA	96128	SW846-8011	0.0202	ug/L	UJ		0.0202			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	B	WG	MW220SG3-17	Nickel	REG	4/19/2017			421125003	GEL	METAL	7440020	SW846-6020	0.0202	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG1-18	Aluminum	REG	10/9/2017			434649003	GEL	METAL	7429905	SW846-6020	0.0203	mg/L	=		0.05			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-15	1,2-Dibromo-3-chloropropane	REG	1/5/2015			364301001	GEL	VOA	96128	SW846-8011	0.0204	ug/L	UJ		0.0204			1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	1,2-Dibromo-3-chloropropane	REG	7/15/2015			377295001	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-16	1,2-Dibromo-3-chloropropane	REG	1/5/2016			388711001	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	1,2-Dibromo-3-chloropropane	REG	10/15/2015			383484001	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			10/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-14	Thorium-230	REG	1/22/2014			C14022009001	PGDP	RADS	14269637	RL-7128	0.0212	pCi/L	=		0.328		0.0524	3/3/2014		0.138	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-15	Chromium	REG	1/5/2015			364301001	GEL	METAL	7440473	SW846-6020	0.022	mg/L	=		0.01			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-18	Nickel	REG	4/17/2018			448239001	GEL	METAL	7440020	SW846-6020	0.0221	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-19	Nickel	REG	4/16/2019			476611003	GEL	METAL	7440020	SW846-6020	0.0237	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-17	Nickel	REG	10/10/2016			407701003	GEL	METAL	7440020	SW846-6020	0.0256	mg/L	=		0.002			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG4-18	Nickel	REG	7/19/2018			455035003	GEL	METAL	7440020	SW846-6020	0.0265	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-17	Nickel	REG	7/19/2017			428391001	GEL	METAL	7440020	SW846-6020	0.0266	mg/L	=		0.002			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-16	Nickel	REG	1/5/2016			388711001	GEL	METAL	7440020	SW846-6020	0.027	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG1-15	Aluminum	REG	10/21/2014			359663001	GEL	METAL	7429905	SW846-6020	0.0283	mg/L	=		0.05	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG2-18	Aluminum	REG	1/23/2018			442295003	GEL	METAL	7429905	SW846-6020	0.0286	mg/L	=		0.05			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-16	Nickel	REG	10/15/2015			383484001	GEL	METAL	7440020	SW846-6020	0.0303	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG4-16	Nickel	REG	7/19/2016			401986003	GEL	METAL	7440020	SW846-6020	0.0316	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG4-19	Iron	REG	7/16/2019			484877003	GEL	METAL	7439896	SW846-6020	0.0349	mg/L	=		0.1			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-17	Aluminum	REG	10/10/2016			407701003	GEL	METAL	7429905	SW846-6020	0.036	mg/L	=		0.05	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG2-16	Iron	REG	1/5/2016			388711001	GEL	METAL	7439896	SW846-6020	0.036	mg/L	=		0.1			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	X	WG	MW220SG2-14	Nickel	REG	1/22/2014			C14022009001	PGDP	METAL	7440020	SW846-6020	0.0364	mg/L	J		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG3-17	Aluminum	REG	4/19/2017			421125003	GEL	METAL	7429905	SW846-6020	0.0372	mg/L	=		0.05	S		5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-15	Nickel	REG	1/5/2015			364301001	GEL	METAL	7440020	SW846-6020	0.0373	mg/L	=		0.002			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG1-19	Iron	REG	10/15/2018			461848001	GEL	METAL	7439896	SW846-6020	0.0373	mg/L	=		0.1			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG3-19	Iron	REG	4/16/2019			476611003	GEL	METAL	7439896	SW846-6020	0.0374	mg/L	=		0.1			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-16	Nickel	REG	4/12/2016			395116003	GEL	METAL	7440020	SW846-6020	0.039	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-14	Cyanide	REG	1/22/2014			C14022009001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/31/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-15	Nickel	REG	4/14/2015			371073001	GEL	METAL	7440020	SW846-6020	0.04	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-19	Alpha activity	REG	10/15/2018			461848001	GEL	RADS	12587461	SW846-9310	0.0412	pCi/L	=		14.1		7	10/25/2018		7	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-15	Nickel	REG	10/21/2014			359663001	GEL	METAL	7440020	SW846-6020	0.0413	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-15	Nickel	REG	7/15/2015			377295001	GEL	METAL	7440020	SW846-6020	0.0419	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG2-17	Aluminum	REG	1/11/2017			414135001	GEL	METAL	7429905	SW846-6020	0.0444	mg/L	=		0.05	S		1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG1-16	Iron	REG	10/15/2015			383484001	GEL	METAL	7439896	SW846-6020	0.0448	mg/L	U		0.1			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-17	Thorium-230	REG	4/19/2017			421125003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0452	pCi/L	=		0.656		0.324	5/2/2017		0.327	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG1-18	Iron	REG	10/9/2017			434649003	GEL	METAL	7439896	SW846-6020	0.0482	mg/L	=		0.1			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-19	Radium-226	REG	10/15/2018			461848001	GEL	RADS	13982633	AN-1418	0.0489	pCi/L	=		0.708		0.344	10/30/2018		0.344	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-14	Aluminum	REG	4/7/2014			346204001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Aluminum	REG	7/17/2014			352611015	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	Aluminum	REG	7/15/2015			377295001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-16	Aluminum	REG	7/19/2016			401986003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Aluminum	REG	4/12/2016			395116003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-18	Aluminum	REG	4/17/2018			448239001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Aluminum	REG	10/15/2018			461848001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-17	Aluminum	REG	7/19/2017			428391001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/3/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220		WG	MW220SG1-17	PCB-1268	REG	10/10/2016			407701003	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	PCB-1248	REG	10/15/2015			383484001	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	PCB-1016	REG	10/15/2015			383484001	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	Polychlorinated biphenyl	REG	10/15/2015			383484001	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	PCB-1248	REG	10/10/2016			407701003	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	PCB-1016	REG	10/10/2016			407701003	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Polychlorinated biphenyl	REG	10/10/2016			407701003	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-15	PCB-1254	REG	10/21/2014			359663001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	PCB-1221	REG	10/21/2014			359663001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	PCB-1232	REG	10/21/2014			359663001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-17	PCB-1254	REG	4/19/2017			421125003	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	PCB-1221	REG	4/19/2017			421125003	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	PCB-1232	REG	4/19/2017			421125003	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-15	PCB-1242	REG	10/21/2014			359663001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-17	PCB-1242	REG	4/19/2017			421125003	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-14	Iodide	REG	4/7/2014			160-6220-2	TALMO	WETCHEM	20461545	EPA-300.0	1	mg/L	=		1			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	PCB-1260	REG	10/21/2014			359663001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	PCB-1268	REG	10/21/2014			359663001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-17	PCB-1260	REG	4/19/2017			421125003	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	PCB-1268	REG	4/19/2017			421125003	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	UB	WG	MW220SG2-14	Iron	REG	1/22/2014			C14022009001	PGDP	METAL	7439896	SW846-6010B	0.1	mg/L	=		0.1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	PCB-1248	REG	10/21/2014			359663001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	PCB-1016	REG	10/21/2014			359663001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Polychlorinated biphenyl	REG	10/21/2014			359663001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Iron	REG	4/14/2015			371073001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	Iron	REG	7/15/2015			377295001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-16	Iron	REG	7/19/2016			401986003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-16	Iron	REG	4/12/2016			395116003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-17	Iron	REG	7/19/2017			428391001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	PCB-1248	REG	4/19/2017			421125003	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	PCB-1016	REG	4/19/2017			421125003	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Polychlorinated biphenyl	REG	4/19/2017			421125003	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-18	Iron	REG	4/17/2018			448239001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-17	Fluoride	REG	1/11/2017			414135001	GEL	ANION	16984488	SW846-9056	0.109	mg/L	=		0.1	S		11/7/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-19	Thorium-230	REG	7/16/2019			484877003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.135	pCi/L	=		1.34		0.67	7/18/2019		0.672	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-18	Iron	REG	7/19/2018			455035003	GEL	METAL	7439896	SW846-6020	0.138	mg/L	=		0.1			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-15	Thorium-230	REG	4/14/2015			371073001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.145	pCi/L	=		0.941		0.495	4/18/2015		0.498	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG1-15	Fluoride	REG	10/21/2014			359642001	GEL	ANION	16984488	SW846-9056	0.146	mg/L	=		0.1	S		10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-18	Thorium-230	REG	10/9/2017			434649003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.15	pCi/L	=		0.771		0.415	11/1/2017		0.418	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-18	Radium-226	REG	7/19/2018			455035003	GEL	RADS	13982633	AN-1418	0.15	pCi/L	=		0.581		0.331	7/28/2018		0.331	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-16	Fluoride	REG	10/15/2015			383484001	GEL	ANION	16984488	SW846-9056	0.159	mg/L	=		0.1			10/16/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-16	Fluoride	REG	1/5/2016			388711001	GEL	ANION	16984488	SW846-9056	0.16	mg/L	=		0.1			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG4-14	Fluoride	REG	7/17/2014			352393003	GEL	ANION	16984488	SW846-9056	0.165	mg/L	=		0.1			7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG1-15	Barium, Dissolved	REG	10/21/2014			359663002	GEL	METAL-D	7440393D	SW846-6020	0.168	mg/L	=		0.002	S		11/7/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-15	Fluoride	REG	1/5/2015			364301001	GEL	ANION	16984488	SW846-9056	0.168	mg/L	=		0.1			1/6/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG1-18	Fluoride	REG	10/9/2017			434649003	GEL	ANION	16984488	SW846-9056	0.169	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG1-17	Fluoride	REG	10/10/2016			407701003	GEL	ANION	16984488	SW846-9056	0.169	mg/L	=		0.1			10/11/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-19	Radium-226	REG	1/22/2019			469611001	GEL	RADS	13982633	AN-1418	0.169	pCi/L	=		1.04		0.563	1/30/2019		0.563	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-15	Barium	REG	10/21/2014			359663001	GEL	METAL	7440393	SW846-6020	0.172	mg/L	=		0.002	S		11/7/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-16	Thorium-230	REG	7/19/2016			401986003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.174	pCi/L	=		0.64		0.361	8/2/2016		0.366	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG3-16	Fluoride	REG	4/12/2016			395116003	GEL	ANION	16984488	SW846-9056	0.174	mg/L	=		0.1			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-19	Fluoride	REG	10/15/2018			461848001	GEL	ANION	16984488	SW846-9056	0.176	mg/L	=		0.1			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-17	Radium-226	REG	4/19/2017			421125003	GEL	RADS	13982633	AN-1418	0.178	pCi/L	=		0.584		0.338	5/5/2017		0.338	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-18	Barium, Dissolved	REG	1/23/2018			442295004	GEL	METAL-D	7440393D	SW846-6020	0.179	mg/L	=		0.002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-15	Fluoride	REG	4/14/2015			371073001	GEL	ANION	16984488	SW846-9056	0.182	mg/L	=		0.1			4/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	BU	WG	MW220SG2-14	Strontium-90	REG	1/22/2014			C14022009001	PGDP	RADS	10098972	RL-7140	0.186	pCi/L	=		2.18		0.0393	2/3/2014		0.0679	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG3-16	Bromide	REG	4/12/2016			395116003	GEL	ANION	24959679	SW846-9056	0.187	mg/L	=	J	0.2	S		4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-16	Barium	REG	10/15/2015			383484001	GEL	METAL	7440393	SW846-6020	0.189	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-14	Fluoride	REG	1/22/2014			C14022009001	PGDP	ANION	16984488	9214	0.19	mg/L	=		0.1			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-14	Barium, Dissolved	REG	7/17/2014			352613015	GEL	METAL-D	7440393D	SW846-6020	0.191	mg/L	=		0.002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-16	Barium, Dissolved	REG	7/19/2016			401986004	GEL	METAL-D	7440393D	SW846-6020	0.191	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-18	Barium, Dissolved	REG	10/9/2017			434649004	GEL	METAL-D	7440393D	SW846-6020	0.192	mg/L	=		0.002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-15	Barium, Dissolved	REG	1/5/2015			364301002	GEL	METAL-D	7440393D	SW846-6020	0.193	mg/L	=		0.002			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-15	Barium	REG	1/5/2015			364301001	GEL	METAL	7440393	SW846-6020	0.193	mg/L	=		0.002			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-17	Barium, Dissolved	REG	4/19/2017			421125004	GEL	METAL-D	7440393D	SW846-6020	0.193	mg/L	=		0.002			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG1-16	Barium, Dissolved	REG	10/15/2015			383484002	GEL	METAL-D	7440393D	SW846-6020	0.194	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-19	Barium	REG	10/15/2018			461848001	GEL	METAL	7440393	SW846-6020	0.194	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-16	Barium	REG	7/19/2016			401986003	GEL	METAL	7440393	SW846-6020	0.195	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-16	Barium, Dissolved	REG	1/5/2016			388711002	GEL	METAL-D	7440393D	SW846-6020	0.195	mg/L	=		0.002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG4-17	Fluoride	REG	7/19/2017			428391001	GEL	ANION	16984488	SW846-9056	0.195	mg/L	=		0.1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-14	Barium	REG	1/22/2014			C14022009001	PGDP	METAL	7440393	SW846-6020	0.196	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-17	Barium	REG	1/11/2017			414135001	GEL	METAL	7440393	SW846-6020	0.196	mg/L	=		0.002			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG4-18	Bromide	REG	7/19/2018			455035003	GEL	ANION	24959679	SW846-9056	0.196	mg/L	=		0.2			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-18	Barium	REG	1/23/2018			442295003	GEL	METAL	7440393	SW846-6020	0.197	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-17	Fluoride	REG	4/19/2017			421125003	GEL	ANION	16984488	SW846-9056	0.197	mg/L	=		0.1			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG1-19	Barium, Dissolved	REG	10/15/2018			461848002	GEL	METAL-D	7440393D	SW846-6020	0.198	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-18	Bromide	REG	10/9/2017			434649003	GEL	ANION	24959679	SW846-9056	0.198	mg/L	=		0.2			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-18	Fluoride	REG	1/23/2018			442295003	GEL	ANION	16984488	SW846-9056	0.198	mg/L	=		0.1			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-14	Barium	REG	7/17/2014			352613015	GEL	METAL	7440393	SW846-6020	0.199	mg/L	=		0.002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-15	Barium, Dissolved	REG	7/15/2015			377295002	GEL	METAL-D	7440393D	SW846-6020	0.199	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG1-17	Barium, Dissolved	REG	10/10/2016			407701004	GEL	METAL-D	7440393D	SW846-6020	0.199	mg/L	=		0.002			10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG2-19	Bromide	REG	1/22/2019			469611001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-18	Barium	REG	10/9/2017			434649003	GEL	METAL	7440393	SW846-6020	0.199	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220		WG	MW220SG2-14	Barium, Dissolved	REG	1/22/2014			C14022009001	PGDP	METAL-D	7440393D	SW846-6020	0.211	mg/L	=		0.005			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-15	Barium	REG	4/14/2015			371073001	GEL	METAL	7440393	SW846-6020	0.211	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-17	Barium, Dissolved	REG	7/19/2017			428391002	GEL	METAL-D	7440393D	SW846-6020	0.211	mg/L	=		0.002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	E	WG	MW220SG4-18	Barium, Dissolved	REG	7/19/2018			455035004	GEL	METAL-D	7440393D	SW846-6020	0.211	mg/L	=		0.002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-19	Bromide	REG	4/16/2019			476611003	GEL	ANION	24959679	SW846-9056	0.211	mg/L	=		0.2			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-19	Barium, Dissolved	REG	7/16/2019			484877004	GEL	METAL-D	7440393D	SW846-6020	0.211	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-18	Fluoride	REG	4/17/2018			448239001	GEL	ANION	16984488	SW846-9056	0.211	mg/L	=		0.1			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Radium-226	REG	10/9/2017			434649003	GEL	RADS	13982633	AN-1418	0.212	pCi/L	=		0.863		0.522	11/4/2017		0.522	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-18	Barium	REG	4/17/2018			448239001	GEL	METAL	7440393	SW846-6020	0.213	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-16	Barium, Dissolved	REG	4/12/2016			395116004	GEL	METAL-D	7440393D	SW846-6020	0.214	mg/L	=		0.002			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-19	Radium-226	REG	7/16/2019			484877003	GEL	RADS	13982633	AN-1418	0.215	pCi/L	=		1.1		0.6	7/22/2019		0.6	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-19	Barium	REG	7/16/2019			484877003	GEL	METAL	7440393	SW846-6020	0.216	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-18	Fluoride	REG	7/19/2018			455035003	GEL	ANION	16984488	SW846-9056	0.216	mg/L	=		0.1			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-17	Bromide	REG	4/19/2017			421125003	GEL	ANION	24959679	SW846-9056	0.217	mg/L	=		0.2			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-16	Bromide	REG	1/5/2016			388711001	GEL	ANION	24959679	SW846-9056	0.219	mg/L	=		0.2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-17	Bromide	REG	10/10/2016			407701003	GEL	ANION	24959679	SW846-9056	0.22	mg/L	=		0.2			10/11/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-17	Bromide	REG	1/11/2017			414135001	GEL	ANION	24959679	SW846-9056	0.221	mg/L	=		0.2			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-16	Barium	REG	4/12/2016			395116003	GEL	METAL	7440393	SW846-6020	0.223	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-19	Barium, Dissolved	REG	1/22/2019			469611002	GEL	METAL-D	7440393D	SW846-6020	0.224	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-15	Bromide	REG	4/14/2015			371073001	GEL	ANION	24959679	SW846-9056	0.226	mg/L	=		0.2			4/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	E	WG	MW220SG4-18	Barium	REG	7/19/2018			455035003	GEL	METAL	7440393	SW846-6020	0.226	mg/L	J		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-16	Bromide	REG	7/19/2016			401986003	GEL	ANION	24959679	SW846-9056	0.229	mg/L	=		0.2			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	E	WG	MW220SG3-14	Barium	REG	4/7/2014			346204001	GEL	METAL	7440393	SW846-6020	0.23	mg/L	J		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-19	Barium	REG	4/16/2019			476611003	GEL	METAL	7440393	SW846-6020	0.232	mg/L	=		0.004			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-15	Bromide	REG	7/15/2015			377295001	GEL	ANION	24959679	SW846-9056	0.234	mg/L	=		0.2			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-19	Barium	REG	1/22/2019			469611001	GEL	METAL	7440393	SW846-6020	0.236	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-16	Fluoride	REG	7/19/2016			401986003	GEL	ANION	16984488	SW846-9056	0.25	mg/L	=		0.1			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-15	Bromide	REG	1/5/2015			364301001	GEL	ANION	24959679	SW846-9056	0.252	mg/L	=		0.2			1/6/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-19	Aluminum	REG	1/22/2019			469611001	GEL	METAL	7429905	SW846-6020	0.255	mg/L	=		0.05	I		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-19	Barium, Dissolved	REG	4/16/2019			476611004	GEL	METAL-D	7440393D	SW846-6020	0.255	mg/L	=		0.004			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-14	Bromide	REG	7/17/2014			352939003	GEL	ANION	24959679	SW846-9056	0.256	mg/L	=		0.2	S		7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG1-16	Bromide	REG	10/15/2015			383484001	GEL	ANION	24959679	SW846-9056	0.258	mg/L	=		0.2			10/16/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-15	Bromide	REG	10/21/2014			359642001	GEL	ANION	24959679	SW846-9056	0.269	mg/L	=		0.2	S		10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-19	Fluoride	REG	4/16/2019			476611003	GEL	ANION	16984488	SW846-9056	0.284	mg/L	=		0.1			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-17	Radium-226	REG	1/11/2017			414135001	GEL	RADS	13982633	AN-1418	0.308	pCi/L	=		0.609		0.405	2/2/2017		0.406	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG1-16	Trichloroethene	REG	10/15/2015			383484001	GEL	VOA	79016	SW846-8260B	0.31	ug/L	J		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-19	Radium-226	REG	4/16/2019			476611003	GEL	RADS	13982633	AN-1418	0.313	pCi/L	=		0.619		0.412	4/24/2019		0.413	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-19	Fluoride	REG	1/22/2019			469611001	GEL	ANION	16984488	SW846-9056	0.334	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-19	cis-1,2-Dichloroethene	REG	1/22/2019			469611001	GEL	VOA	156592	SW846-8260B	0.34	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG3-19	cis-1,2-Dichloroethene	REG	4/16/2019			476611003	GEL	VOA	156592	SW846-8260B	0.34	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Thorium-230	REG	7/19/2018			455035003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.348	pCi/L	=		1.39		0.807	7/25/2018		0.813	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Thorium-230	REG	4/16/2019			476611003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.356	pCi/L	=		1.48		0.834	4/18/2019		0.839	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-14	Radium-226	REG	1/22/2014			C14022009001	PGDP	RADS	13982633	RL-7129	0.357	pCi/L	=		0.639		0.201	2/5/2014		0.278	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-16	Radium-226	REG	7/19/2016			401986003	GEL	RADS	13982633	AN-1418	0.375	pCi/L	=		0.742		0.494	8/16/2016		0.494	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-19	Thorium-230	REG	10/15/2018			461848001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.398	pCi/L	=		1.62		0.906	10/23/2018		0.911	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-17	Thorium-230	REG	7/19/2017			428391001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.402	pCi/L	=		0.563		0.402	7/26/2017		0.411	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-15	Radium-226	REG	4/14/2015			371073001	GEL	RADS	13982633	Alpha Spectroscopy	0.409	pCi/L	=		0.734		0.507	4/21/2015		0.511	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG3-15	Trichloroethene	REG	4/14/2015			371073001	GEL	VOA	79016	SW846-8260B	0.43	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-17	Radium-226	REG	7/19/2017			428391001	GEL	RADS	13982633	AN-1418	0.476	pCi/L	=		0.396		0.432	8/9/2017		0.432	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG3-17	Trichloroethene	REG	4/19/2017			421125003	GEL	VOA	79016	SW846-8260B	0.48	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-15	Radium-226	REG	1/5/2015			364301001	GEL	RADS	13982633	HASL 300	0.484	pCi/L	=		0.826		0.692	1/26/2015		0.695	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Iodide	REG	1/5/2015			364301001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Iodide	REG	10/21/2014			359642001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Iodide	REG	7/17/2014			352939003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Iodide	REG	4/14/2015			371073001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	Iodide	REG	10/15/2015			383484001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15	Iodide	REG	7/15/2015			377295001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-16	Iodide	REG	4/12/2016			395116003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	HU	WG	MW220SG4-16	Iodide	REG	7/19/2016			401986003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-17	Iodide	REG	7/19/2017			428391001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Iodide	REG	1/11/2017			414135001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/16/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-16	Iodide	REG	1/5/2016			388711001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Iodide	REG	10/10/2016			407701003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-17	Iodide	REG	4/19/2017			421125003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-18	Iodide	REG	1/22/2018			442295003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/10/2018			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Iodide	REG	10/15/2018			461848001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/31/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	UW	WG	MW220SG2-18	Iodide	REG	1/23/2018			442295003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/4/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Iodide	REG	10/9/2017			434649003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	UW	WG	MW220SG4-18	Iodide	REG	7/19/2018			455035003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Iodide	REG	4/17/2018			448239001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Iodide	REG	4/16/2019			476611003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Iodide	REG	7/16/2019			484877003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/2/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG4-15R	Trichloroethene	REG	9/3/2015			380625001	GEL	VOA	79016	SW846-8260B	0.51	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-18	Thorium-230	REG	4/17/2018			448239001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.527	pCi/L	=		1.29		0.787	5/2/2018		0.798	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-14	Alpha activity	REG	1/22/2014			C14022009001	PGDP	RADS	12587461	SW846-9310	0.551	pCi/L	=		5.44		0.253	1/28/2014		0.274	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Radium-226	REG	7/17/2014			356060015	GEL	RADS	13982633	HASL 300	0.583	pCi/L	=		0.794		0.578	9/12/2014		0.589	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-19	Iron	REG	1/22/2019			469611001	GEL	METAL	7439896	SW846-6020	0.584	mg/L	=		0.1	I		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-18	cis-1,2-Dichloroethene	REG	7/19/2018			455035003	GEL	VOA	156592	SW846-8260B	0.59	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-17	Trichloroethene	REG	10/10/2016			407701003	GEL	VOA	79016	SW846-8260B	0.63	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-16	Radium-226	REG	10/15/2015			383484001	GEL	RADS	13982633	Alpha Spectroscopy	0.636	pCi/L	=		0.463		0.463	11/7/2015		0.464	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG3-16	cis-1,2-Dichloroethene	REG	4/12/2016			395116003	GEL	VOA	156592	SW846-8260B	0.65	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG3-16	Radium-226	REG	4/12/2016			395116003	GEL	RADS	13982633	AN-1418	0.657	pCi/L	=		0.539		0.514	5/5/2016		0.515	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG3-18	Total Organic Carbon (TOC)	REG	4/17/2018			448239001	GEL	WETCHEM	N997	SW846-9060A	0.66	mg/L	=		2	S		4/21/2018		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220	U	WG	MW220SG2-14	Trichloroethene	REG	1/22/2014			C1402209001	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	trans-1,3-Dichloropropene	REG	10/21/2014			359642001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	1,4-Dichlorobenzene	REG	10/21/2014			359642001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	1,2-Dibromoethane	REG	10/21/2014			359642001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	cis-1,2-Dichloroethene	REG	10/21/2014			359642001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	trans-1,2-Dichloroethene	REG	10/21/2014			359642001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Benzene	REG	10/21/2014			359642001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Bromochloromethane	REG	10/21/2014			359642001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Bromodichloromethane	REG	10/21/2014			359642001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	1,1-Dichloroethane	REG	10/21/2014			359642001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Trichloroethene	REG	10/21/2014			359642001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-14	trans-1,2-Dichloroethene	REG	4/7/2014			346176001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Benzene	REG	4/7/2014			346176001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Bromochloromethane	REG	4/7/2014			346176001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Bromodichloromethane	REG	4/7/2014			346176001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	1,1-Dichloroethane	REG	4/7/2014			346176001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Trichloroethene	REG	4/7/2014			346176001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	cis-1,2-Dichloroethene	REG	4/14/2015			371073001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	trans-1,2-Dichloroethene	REG	4/14/2015			371073001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Benzene	REG	4/14/2015			371073001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Bromochloromethane	REG	4/14/2015			371073001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Bromodichloromethane	REG	4/14/2015			371073001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,1-Dichloroethane	REG	4/14/2015			371073001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,4-Dichlorobenzene	REG	4/14/2015			371073001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	trans-1,3-Dichloropropene	REG	4/14/2015			371073001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,2-Dibromoethane	REG	4/14/2015			371073001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	trans-1,3-Dichloropropene	REG	7/17/2014			352939003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	1,4-Dichlorobenzene	REG	7/17/2014			352939003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	1,2-Dibromoethane	REG	7/17/2014			352939003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	cis-1,2-Dichloroethene	REG	7/17/2014			352939003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	trans-1,2-Dichloroethene	REG	7/17/2014			352939003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Benzene	REG	7/17/2014			352939003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Bromochloromethane	REG	7/17/2014			352939003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Bromodichloromethane	REG	7/17/2014			352939003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	1,1-Dichloroethane	REG	7/17/2014			352939003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	trans-1,3-Dichloropropene	REG	10/15/2015			383484001	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	1,4-Dichlorobenzene	REG	10/15/2015			383484001	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	1,2-Dibromoethane	REG	10/15/2015			383484001	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	cis-1,2-Dichloroethene	REG	10/15/2015			383484001	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	trans-1,2-Dichloroethene	REG	10/15/2015			383484001	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	Benzene	REG	10/15/2015			383484001	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	Bromochloromethane	REG	10/15/2015			383484001	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	Bromodichloromethane	REG	10/15/2015			383484001	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	1,1-Dichloroethane	REG	10/15/2015			383484001	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15R	trans-1,2-Dichloroethene	REG	9/3/2015			380625001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Benzene	REG	9/3/2015			380625001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Bromochloromethane	REG	9/3/2015			380625001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Bromodichloromethane	REG	9/3/2015			380625001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	1,1-Dichloroethane	REG	9/3/2015			380625001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	trans-1,3-Dichloropropene	REG	9/3/2015			380625001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	1,2-Dibromoethane	REG	9/3/2015			380625001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	cis-1,2-Dichloroethene	REG	9/3/2015			380625001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	1,4-Dichlorobenzene	REG	9/3/2015			380625001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	1,4-Dichlorobenzene	REG	7/15/2015			377295001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	trans-1,3-Dichloropropene	REG	7/15/2015			377295001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	1,2-Dibromoethane	REG	7/15/2015			377295001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	cis-1,2-Dichloroethene	REG	7/15/2015			377295001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	trans-1,2-Dichloroethene	REG	7/15/2015			377295001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	Benzene	REG	7/15/2015			377295001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	Bromochloromethane	REG	7/15/2015			377295001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	Bromodichloromethane	REG	7/15/2015			377295001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	1,1-Dichloroethane	REG	7/15/2015			377295001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-16	trans-1,3-Dichloropropene	REG	4/12/2016			395116003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	1,4-Dichlorobenzene	REG	4/12/2016			395116003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	1,2-Dibromoethane	REG	4/12/2016			395116003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	trans-1,2-Dichloroethene	REG	4/12/2016			395116003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Benzene	REG	4/12/2016			395116003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Bromochloromethane	REG	4/12/2016			395116003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Bromodichloromethane	REG	4/12/2016			395116003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	1,1-Dichloroethane	REG	4/12/2016			395116003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	1,2-Dibromoethane	REG	7/19/2016			401986003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	cis-1,2-Dichloroethene	REG	7/19/2016			401986003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	trans-1,2-Dichloroethene	REG	7/19/2016			401986003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Benzene	REG	7/19/2016			401986003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Bromochloromethane	REG	7/19/2016			401986003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Bromodichloromethane	REG	7/19/2016			401986003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	1,1-Dichloroethane	REG	7/19/2016			401986003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	trans-1,3-Dichloropropene	REG	7/19/2016			401986003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	1,4-Dichlorobenzene	REG	7/19/2016			401986003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	trans-1,3-Dichloropropene	REG	10/10/2016			407701003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	1,4-Dichlorobenzene	REG	10/10/2016			407701003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	1,2-Dibromoethane	REG	10/10/2016			407701003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	cis-1,2-Dichloroethene	REG	10/10/2016			407701003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	trans-1,2-Dichloroethene	REG	10/10/2016			407701003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220	U	WG	MW220SG3-19	Bromodichloromethane	REG	4/16/2019			476611003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	1,1-Dichloroethane	REG	4/16/2019			476611003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	trans-1,3-Dichloropropene	REG	7/16/2019			484877003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	1,4-Dichlorobenzene	REG	7/16/2019			484877003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	1,2-Dibromoethane	REG	7/16/2019			484877003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	cis-1,2-Dichloroethene	REG	7/16/2019			484877003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	trans-1,2-Dichloroethene	REG	7/16/2019			484877003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Benzene	REG	7/16/2019			484877003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Bromochloromethane	REG	7/16/2019			484877003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Bromodichloromethane	REG	7/16/2019			484877003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	1,1-Dichloroethane	REG	7/16/2019			484877003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	UY1	WG	MW220SG4-19	Trichloroethene	REG	7/16/2019			484877003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	cis-1,2-Dichloroethene	REG	10/9/2017			434649003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	trans-1,2-Dichloroethene	REG	10/9/2017			434649003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Benzene	REG	10/9/2017			434649003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Bromochloromethane	REG	10/9/2017			434649003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Bromodichloromethane	REG	10/9/2017			434649003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	1,1-Dichloroethane	REG	10/9/2017			434649003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Trichloroethene	REG	10/9/2017			434649003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	trans-1,3-Dichloropropene	REG	10/9/2017			434649003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	1,4-Dichlorobenzene	REG	10/9/2017			434649003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	1,2-Dibromoethane	REG	10/9/2017			434649003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	trans-1,3-Dichloropropene	REG	7/19/2017			428391001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	UY2	WG	MW220SG4-17	1,4-Dichlorobenzene	REG	7/19/2017			428391001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	1,2-Dibromoethane	REG	7/19/2017			428391001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	trans-1,2-Dichloroethene	REG	7/19/2017			428391001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Benzene	REG	7/19/2017			428391001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Bromochloromethane	REG	7/19/2017			428391001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Bromodichloromethane	REG	7/19/2017			428391001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	1,1-Dichloroethane	REG	7/19/2017			428391001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,4-Dichlorobenzene	REG	1/11/2017			414135001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January)	SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	trans-1,3-Dichloropropene	REG	1/11/2017			414135001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January)	SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,2-Dibromoethane	REG	1/11/2017			414135001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January)	SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	cis-1,2-Dichloroethene	REG	1/11/2017			414135001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January)	SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	trans-1,2-Dichloroethene	REG	1/11/2017			414135001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January)	SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Benzene	REG	1/11/2017			414135001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January)	SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Bromochloromethane	REG	1/11/2017			414135001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January)	SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Bromodichloromethane	REG	1/11/2017			414135001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January)	SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,1-Dichloroethane	REG	1/11/2017			414135001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January)	SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Trichloroethene	REG	1/11/2017			414135001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January)	SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-18	trans-1,3-Dichloropropene	REG	7/19/2018			455035003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	1,4-Dichlorobenzene	REG	7/19/2018			455035003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	1,2-Dibromoethane	REG	7/19/2018			455035003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	trans-1,2-Dichloroethene	REG	7/19/2018			455035003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Benzene	REG	7/19/2018			455035003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Bromochloromethane	REG	7/19/2018			455035003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Bromodichloromethane	REG	7/19/2018			455035003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	1,1-Dichloroethane	REG	7/19/2018			455035003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	trans-1,3-Dichloropropene	REG	10/15/2018			461848001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	1,4-Dichlorobenzene	REG	10/15/2018			461848001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	1,2-Dibromoethane	REG	10/15/2018			461848001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	cis-1,2-Dichloroethene	REG	10/15/2018			461848001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	trans-1,2-Dichloroethene	REG	10/15/2018			461848001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Benzene	REG	10/15/2018			461848001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	trans-1,3-Dichloropropene	REG	4/17/2018			448239001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	1,4-Dichlorobenzene	REG	4/17/2018			448239001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	1,2-Dibromoethane	REG	4/17/2018			448239001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	cis-1,2-Dichloroethene	REG	4/17/2018			448239001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	trans-1,2-Dichloroethene	REG	4/17/2018			448239001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Benzene	REG	4/17/2018			448239001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Bromochloromethane	REG	4/17/2018			448239001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Bromodichloromethane	REG	4/17/2018			448239001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	1,1-Dichloroethane	REG	4/17/2018			448239001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	trans-1,3-Dichloropropene	REG	1/23/2018			442295003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	1,4-Dichlorobenzene	REG	1/23/2018			442295003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	1,2-Dibromoethane	REG	1/23/2018			442295003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	cis-1,2-Dichloroethene	REG	1/23/2018			442295003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	trans-1,2-Dichloroethene	REG	1/23/2018			442295003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Benzene	REG	1/23/2018			442295003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Bromochloromethane	REG	1/23/2018			442295003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Bromodichloromethane	REG	1/23/2018			442295003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	1,1-Dichloroethane	REG	1/23/2018			442295003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Trichloroethene	REG	1/23/2018			442295003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-15	Dibromochloromethane	REG	4/14/2015			371073001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April)	SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Carbon tetrachloride	REG	4/14/2015			371073001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April)	SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,1,1-Trichloroethane	REG	4/14/2015			371073001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April)	SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Chloromethane	REG	4/14/2015			371073001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April)	SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Vinyl chloride	REG	4/14/2015			371073001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April)	SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Trichlorofluoromethane	REG	4/14/2015			371073001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April)	SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,2-Dichloropropane	REG	4/14/2015			371073001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April)	SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Trichlorofluoromethane	REG	1/5/2015			364301001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January)	SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	1,2-Dichloropropane	REG	1/5/2015			364301001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January)	SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Dibromochloromethane	REG	1/5/2015			364301001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January)	SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Carbon tetrachloride	REG	1/5/2015			364301001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January)	SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	1,1,1-Trichloroethane	REG	1/5/2015			364301001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January)	SG15-02	-2822.84	3279.19	No	RGA Well	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220	U	WG	MW220SG4-15R	Chloromethane	REG	9/3/2015			380625001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Vinyl chloride	REG	9/3/2015			380625001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Trichlorofluoromethane	REG	9/3/2015			380625001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	1,2-Dichloropropane	REG	9/3/2015			380625001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-16	Dibromochloromethane	REG	7/19/2016			401986003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Carbon tetrachloride	REG	7/19/2016			401986003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Chloromethane	REG	7/19/2016			401986003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Vinyl chloride	REG	7/19/2016			401986003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	1,2-Dichloropropane	REG	7/19/2016			401986003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Dibromochloromethane	REG	4/12/2016			395116003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Carbon tetrachloride	REG	4/12/2016			395116003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	1,1,1-Trichloroethane	REG	4/12/2016			395116003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Chloromethane	REG	4/12/2016			395116003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Vinyl chloride	REG	4/12/2016			395116003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Trichlorofluoromethane	REG	4/12/2016			395116003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	1,2-Dichloropropane	REG	4/12/2016			395116003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-18	Dibromochloromethane	REG	1/23/2018			442295003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Carbon tetrachloride	REG	1/23/2018			442295003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	1,1,1-Trichloroethane	REG	1/23/2018			442295003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Chloromethane	REG	1/23/2018			442295003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Vinyl chloride	REG	1/23/2018			442295003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Trichlorofluoromethane	REG	1/23/2018			442295003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	1,2-Dichloropropane	REG	1/23/2018			442295003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Dibromochloromethane	REG	4/17/2018			448239001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Carbon tetrachloride	REG	4/17/2018			448239001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	1,1,1-Trichloroethane	REG	4/17/2018			448239001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Chloromethane	REG	4/17/2018			448239001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Vinyl chloride	REG	4/17/2018			448239001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Trichlorofluoromethane	REG	4/17/2018			448239001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	1,2-Dichloropropane	REG	4/17/2018			448239001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Dibromochloromethane	REG	7/19/2018			455035003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Carbon tetrachloride	REG	7/19/2018			455035003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	1,1,1-Trichloroethane	REG	7/19/2018			455035003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Chloromethane	REG	7/19/2018			455035003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Vinyl chloride	REG	7/19/2018			455035003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Trichlorofluoromethane	REG	7/19/2018			455035003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	1,2-Dichloropropane	REG	7/19/2018			455035003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Dibromochloromethane	REG	10/15/2018			461848001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Carbon tetrachloride	REG	10/15/2018			461848001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	1,1,1-Trichloroethane	REG	10/15/2018			461848001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Chloromethane	REG	10/15/2018			461848001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Vinyl chloride	REG	10/15/2018			461848001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Trichlorofluoromethane	REG	10/15/2018			461848001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	1,2-Dichloropropane	REG	10/15/2018			461848001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Carbon tetrachloride	REG	10/9/2017			434649003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	1,1,1-Trichloroethane	REG	10/9/2017			434649003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Chloromethane	REG	10/9/2017			434649003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Vinyl chloride	REG	10/9/2017			434649003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Trichlorofluoromethane	REG	10/9/2017			434649003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	1,2-Dichloropropane	REG	10/9/2017			434649003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Dibromochloromethane	REG	10/9/2017			434649003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Dibromochloromethane	REG	7/19/2017			428391001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Carbon tetrachloride	REG	7/19/2017			428391001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	1,1,1-Trichloroethane	REG	7/19/2017			428391001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	LU	WG	MW220SG4-17	Chloromethane	REG	7/19/2017			428391001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Vinyl chloride	REG	7/19/2017			428391001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Trichlorofluoromethane	REG	7/19/2017			428391001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	1,2-Dichloropropane	REG	7/19/2017			428391001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Dibromochloromethane	REG	1/11/2017			414135001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Carbon tetrachloride	REG	1/11/2017			414135001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,1,1-Trichloroethane	REG	1/11/2017			414135001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Chloromethane	REG	1/11/2017			414135001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Vinyl chloride	REG	1/11/2017			414135001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Trichlorofluoromethane	REG	1/11/2017			414135001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,2-Dichloropropane	REG	1/11/2017			414135001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Dibromochloromethane	REG	4/19/2017			421125003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Carbon tetrachloride	REG	4/19/2017			421125003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	1,1,1-Trichloroethane	REG	4/19/2017			421125003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Chloromethane	REG	4/19/2017			421125003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Vinyl chloride	REG	4/19/2017			421125003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Trichlorofluoromethane	REG	4/19/2017			421125003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	1,2-Dichloropropane	REG	4/19/2017			421125003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-16	1,2-Dichloropropane	REG	1/5/2016			388711001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Dibromochloromethane	REG	10/10/2016			407701003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Carbon tetrachloride	REG	10/10/2016			407701003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	1,1,1-Trichloroethane	REG	10/10/2016			407701003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Chloromethane	REG	10/10/2016			407701003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Vinyl chloride	REG	10/10/2016			407701003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Trichlorofluoromethane	REG	10/10/2016			407701003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Dibromochloromethane	REG	1/5/2016			388711001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Carbon tetrachloride	REG	1/5/2016			388711001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	1,1,1-Trichloroethane	REG	1/5/2016			388711001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Chloromethane	REG	1/5/2016			388711001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	R

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220	U	WG	MW220SG1-15	Chloroethane	REG	10/21/2014			359642001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Bromoform	REG	10/21/2014			359642001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	1,1-Dichloroethene	REG	10/21/2014			359642001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	1,1,2-Trichloroethane	REG	10/21/2014			359642001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Bromomethane	REG	4/7/2014			346176001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Dibromomethane	REG	4/7/2014			346176001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Chloroethane	REG	4/7/2014			346176001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Bromoform	REG	4/7/2014			346176001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	1,1-Dichloroethene	REG	4/7/2014			346176001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	1,1,2-Trichloroethane	REG	4/7/2014			346176001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	cis-1,3-Dichloropropene	REG	7/17/2014			352939003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Styrene	REG	7/17/2014			352939003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Bromomethane	REG	4/14/2015			371073001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Dibromomethane	REG	4/14/2015			371073001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Chloroethane	REG	4/14/2015			371073001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Bromoform	REG	4/14/2015			371073001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,1-Dichloroethene	REG	4/14/2015			371073001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,1,2-Trichloroethane	REG	4/14/2015			371073001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Styrene	REG	4/14/2015			371073001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	cis-1,3-Dichloropropene	REG	4/14/2015			371073001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	Styrene	REG	10/15/2015			383484001	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	cis-1,3-Dichloropropene	REG	10/15/2015			383484001	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-14	Bromomethane	REG	7/17/2014			352939003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Dibromomethane	REG	7/17/2014			352939003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Chloroethane	REG	7/17/2014			352939003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Bromoform	REG	7/17/2014			352939003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	1,1-Dichloroethene	REG	7/17/2014			352939003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	1,1,2-Trichloroethane	REG	7/17/2014			352939003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Total Organic Carbon (TOC)	REG	4/14/2015			160-11471-1	TALMO	WETCHEM	N997	SW846-9060	1	mg/L	=		1			5/2/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	Bromoform	REG	10/15/2015			383484001	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	1,1-Dichloroethene	REG	10/15/2015			383484001	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	1,1,2-Trichloroethane	REG	10/15/2015			383484001	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	Bromomethane	REG	10/15/2015			383484001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	Dibromomethane	REG	10/15/2015			383484001	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	Chloroethane	REG	10/15/2015			383484001	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15	Bromoform	REG	7/15/2015			377295001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	1,1-Dichloroethene	REG	7/15/2015			377295001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	1,1,2-Trichloroethane	REG	7/15/2015			377295001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	Styrene	REG	7/15/2015			377295001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	cis-1,3-Dichloropropene	REG	7/15/2015			377295001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	Bromomethane	REG	7/15/2015			377295001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	Dibromomethane	REG	7/15/2015			377295001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	Chloroethane	REG	7/15/2015			377295001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Styrene	REG	9/3/2015			380625001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	cis-1,3-Dichloropropene	REG	9/3/2015			380625001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Bromomethane	REG	9/3/2015			380625001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Dibromomethane	REG	9/3/2015			380625001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Chloroethane	REG	9/3/2015			380625001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Bromoform	REG	9/3/2015			380625001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	1,1-Dichloroethene	REG	9/3/2015			380625001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	1,1,2-Trichloroethane	REG	9/3/2015			380625001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-16	Styrene	REG	4/12/2016			395116003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	cis-1,3-Dichloropropene	REG	4/12/2016			395116003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Bromomethane	REG	4/12/2016			395116003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Dibromomethane	REG	4/12/2016			395116003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Chloroethane	REG	4/12/2016			395116003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Bromoform	REG	4/12/2016			395116003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	1,1-Dichloroethene	REG	4/12/2016			395116003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	1,1,2-Trichloroethane	REG	4/12/2016			395116003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Styrene	REG	7/19/2016			401986003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	cis-1,3-Dichloropropene	REG	7/19/2016			401986003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Bromomethane	REG	7/19/2016			401986003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Dibromomethane	REG	7/19/2016			401986003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Chloroethane	REG	7/19/2016			401986003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	Bromoform	REG	7/19/2016			401986003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	1,1-Dichloroethene	REG	7/19/2016			401986003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-16	1,1,2-Trichloroethane	REG	7/19/2016			401986003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	UY2	WG	MW220SG4-17	Styrene	REG	7/19/2017			428391001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	cis-1,3-Dichloropropene	REG	7/19/2017			428391001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	LU	WG	MW220SG4-17	Bromomethane	REG	7/19/2017			428391001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Dibromomethane	REG	7/19/2017			428391001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Chloroethane	REG	7/19/2017			428391001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Bromoform	REG	7/19/2017			428391001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	1,1-Dichloroethene	REG	7/19/2017			428391001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	1,1,2-Trichloroethane	REG	7/19/2017			428391001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Styrene	REG	1/11/2017			414135001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	cis-1,3-Dichloropropene	REG	1/11/2017			414135001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Bromomethane	REG	1/11/2017			414135001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Dibromomethane	REG	1/11/2017			414135001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Chloroethane	REG	1/11/2017			414135001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Bromoform	REG	1/11/2017			414135001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,1-Dichloroethene	REG	1/11/2017			414135001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,1,2-Trichloroethane	REG	1/11/2017			414135001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-16	Styrene	REG	1/5/2016			388711001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	cis-1,3-Dichloropropene	REG	1/5/2016			388711001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220	U	WG	MW220SG2-18	1,1,2-Trichloroethane	REG	1/23/2018			442295003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Styrene	REG	1/23/2018			442295003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442295003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Bromomethane	REG	1/23/2018			442295003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Dibromomethane	REG	1/23/2018			442295003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Bromomethane	REG	10/9/2017			434649003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Dibromomethane	REG	10/9/2017			434649003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Chloroethane	REG	10/9/2017			434649003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Bromoform	REG	10/9/2017			434649003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	1,1-Dichloroethene	REG	10/9/2017			434649003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	1,1,2-Trichloroethane	REG	10/9/2017			434649003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Styrene	REG	10/9/2017			434649003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	cis-1,3-Dichloropropene	REG	10/9/2017			434649003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-18	Styrene	REG	7/19/2018			455035003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	cis-1,3-Dichloropropene	REG	7/19/2018			455035003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Bromomethane	REG	7/19/2018			455035003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Dibromomethane	REG	7/19/2018			455035003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Chloroethane	REG	7/19/2018			455035003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Bromoform	REG	7/19/2018			455035003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	1,1-Dichloroethene	REG	7/19/2018			455035003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	1,1,2-Trichloroethane	REG	7/19/2018			455035003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Styrene	REG	4/17/2018			448239001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	cis-1,3-Dichloropropene	REG	4/17/2018			448239001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Bromomethane	REG	4/17/2018			448239001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Dibromomethane	REG	4/17/2018			448239001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Chloroethane	REG	4/17/2018			448239001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Bromoform	REG	4/17/2018			448239001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	1,1-Dichloroethene	REG	4/17/2018			448239001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	1,1,2-Trichloroethane	REG	4/17/2018			448239001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Styrene	REG	4/16/2019			476611003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	cis-1,3-Dichloropropene	REG	4/16/2019			476611003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Bromomethane	REG	4/16/2019			476611003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Dibromomethane	REG	4/16/2019			476611003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Chloroethane	REG	4/16/2019			476611003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Bromoform	REG	4/16/2019			476611003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	1,1-Dichloroethene	REG	4/16/2019			476611003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	1,1,2-Trichloroethane	REG	4/16/2019			476611003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Styrene	REG	7/16/2019			484877003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	cis-1,3-Dichloropropene	REG	7/16/2019			484877003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Bromomethane	REG	7/16/2019			484877003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Dibromomethane	REG	7/16/2019			484877003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Chloroethane	REG	7/16/2019			484877003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Bromoform	REG	7/16/2019			484877003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	1,1-Dichloroethene	REG	7/16/2019			484877003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	1,1,2-Trichloroethane	REG	7/16/2019			484877003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-15	1,1,2,2-Tetrachloroethane	REG	1/5/2015			364301001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	1,2-Dichlorobenzene	REG	1/5/2015			364301001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	1,2,3-Trichloropropane	REG	1/5/2015			364301001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Ethylbenzene	REG	1/5/2015			364301001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	1,2-Dichloroethane	REG	1/5/2015			364301001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Toluene	REG	1/5/2015			364301001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Chlorobenzene	REG	1/5/2015			364301001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Tetrachloroethene	REG	1/5/2015			364301001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	1,1,1,2-Tetrachloroethane	REG	1/5/2015			364301001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Chloroform	REG	1/5/2015			364301001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-14	Ethylbenzene	REG	4/7/2014			346176001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-14	1,2-Dichloroethane	REG	4/7/2014			346176001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-14	Toluene	REG	4/7/2014			346176001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-14	Chlorobenzene	REG	4/7/2014			346176001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-14	Tetrachloroethene	REG	4/7/2014			346176001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-14	1,1,1,2-Tetrachloroethane	REG	4/7/2014			346176001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-14	Chloroform	REG	4/7/2014			346176001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-14	1,2-Dichloroethane	REG	1/22/2014			C14022009001	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Ethylbenzene	REG	10/21/2014			359642001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	1,2-Dichloroethane	REG	10/21/2014			359642001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Toluene	REG	10/21/2014			359642001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Chlorobenzene	REG	10/21/2014			359642001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Tetrachloroethene	REG	10/21/2014			359642001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	1,1,1,2-Tetrachloroethane	REG	10/21/2014			359642001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Chloroform	REG	10/21/2014			359642001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	1,1,2,2-Tetrachloroethane	REG	10/21/2014			359642001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	1,2-Dichlorobenzene	REG	10/21/2014			359642001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	1,2,3-Trichloropropane	REG	10/21/2014			359642001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	1,1,2,2-Tetrachloroethane	REG	4/7/2014			346176001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	1,2-Dichlorobenzene	REG	4/7/2014			346176001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	1,2,3-Trichloropropane	REG	4/7/2014			346176001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Tetrachloroethene	REG	4/14/2015			371073001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,1,1,2-Tetrachloroethane	REG	4/14/2015			371073001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Chloroform	REG	4/14/2015			371073001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,1,2,2-Tetrachloroethane	REG	4/14/2015			371073001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,2,3-Trichloropropane	REG	4/14/2015			371073001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,2-Dichlorobenzene	REG	4/14/2015			371073001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Ethylbenzene	REG	4/14/2015			371073001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	1,2-Dichloroethane	REG	4/14/2015			371073001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Toluene	REG	4/14/2015			371073001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Chlorobenzene	REG	4/14/2015			371073001	GEL	VOA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220	U	WG	MW220SG3-16	Ethylbenzene	REG	4/12/2016			395116003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	1,2-Dichloroethane	REG	4/12/2016			395116003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Toluene	REG	4/12/2016			395116003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Chlorobenzene	REG	4/12/2016			395116003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Tetrachloroethene	REG	4/12/2016			395116003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	1,1,1,2-Tetrachloroethane	REG	4/12/2016			395116003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Chloroform	REG	4/12/2016			395116003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	1,1,2,2-Tetrachloroethane	REG	4/12/2016			395116003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	1,2-Dichlorobenzene	REG	4/12/2016			395116003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	1,2,3-Trichloropropane	REG	4/12/2016			395116003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15R	1,2-Dichlorobenzene	REG	9/3/2015			380625001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Ethylbenzene	REG	9/3/2015			380625001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	1,2-Dichloroethane	REG	9/3/2015			380625001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Toluene	REG	9/3/2015			380625001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Chlorobenzene	REG	9/3/2015			380625001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Tetrachloroethene	REG	9/3/2015			380625001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	1,1,1,2-Tetrachloroethane	REG	9/3/2015			380625001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Chloroform	REG	9/3/2015			380625001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	1,1,2,2-Tetrachloroethane	REG	9/3/2015			380625001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	1,2,3-Trichloropropane	REG	9/3/2015			380625001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-18	Tetrachloroethene	REG	10/9/2017			434649003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	1,1,1,2-Tetrachloroethane	REG	10/9/2017			434649003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Ethylbenzene	REG	10/9/2017			434649003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	1,2-Dichloroethane	REG	10/9/2017			434649003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Toluene	REG	10/9/2017			434649003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Chlorobenzene	REG	10/9/2017			434649003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	UY2	WG	MW220SG4-17	Ethylbenzene	REG	7/19/2017			428391001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	1,2-Dichloroethane	REG	7/19/2017			428391001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Toluene	REG	7/19/2017			428391001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	UY2	WG	MW220SG4-17	Chlorobenzene	REG	7/19/2017			428391001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	UY2	WG	MW220SG4-17	Tetrachloroethene	REG	7/19/2017			428391001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	1,1,1,2-Tetrachloroethane	REG	7/19/2017			428391001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Chloroform	REG	7/19/2017			428391001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	1,1,2,2-Tetrachloroethane	REG	7/19/2017			428391001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	UY2	WG	MW220SG4-17	1,2-Dichlorobenzene	REG	7/19/2017			428391001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	1,2,3-Trichloropropane	REG	7/19/2017			428391001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-16	Ethylbenzene	REG	1/5/2016			388711001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Ethylbenzene	REG	10/10/2016			407701003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	1,2-Dichloroethane	REG	10/10/2016			407701003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Toluene	REG	10/10/2016			407701003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Chlorobenzene	REG	10/10/2016			407701003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Tetrachloroethene	REG	10/10/2016			407701003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	1,1,1,2-Tetrachloroethane	REG	10/10/2016			407701003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Chloroform	REG	10/10/2016			407701003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	1,1,2,2-Tetrachloroethane	REG	10/10/2016			407701003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	1,2-Dichlorobenzene	REG	10/10/2016			407701003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	1,2,3-Trichloropropane	REG	10/10/2016			407701003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	1,2-Dichloroethane	REG	1/5/2016			388711001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Toluene	REG	1/5/2016			388711001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Chlorobenzene	REG	1/5/2016			388711001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Tetrachloroethene	REG	1/5/2016			388711001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	1,1,1,2-Tetrachloroethane	REG	1/5/2016			388711001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Chloroform	REG	1/5/2016			388711001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	1,1,2,2-Tetrachloroethane	REG	1/5/2016			388711001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	1,2-Dichlorobenzene	REG	1/5/2016			388711001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	1,2,3-Trichloropropane	REG	1/5/2016			388711001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-17	Ethylbenzene	REG	4/19/2017			421125003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	1,2-Dichloroethane	REG	4/19/2017			421125003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Toluene	REG	4/19/2017			421125003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Chlorobenzene	REG	4/19/2017			421125003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Tetrachloroethene	REG	4/19/2017			421125003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	1,1,1,2-Tetrachloroethane	REG	4/19/2017			421125003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Chloroform	REG	4/19/2017			421125003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	1,1,2,2-Tetrachloroethane	REG	4/19/2017			421125003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	1,2-Dichlorobenzene	REG	4/19/2017			421125003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	1,2,3-Trichloropropane	REG	4/19/2017			421125003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,2-Dichloroethane	REG	1/11/2017			414135001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Ethylbenzene	REG	1/11/2017			414135001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,2-Dichloroethane	REG	1/11/2017			414135001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Toluene	REG	1/11/2017			414135001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Chlorobenzene	REG	1/11/2017			414135001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Tetrachloroethene	REG	1/11/2017			414135001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,1,1,2-Tetrachloroethane	REG	1/11/2017			414135001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Chloroform	REG	1/11/2017			414135001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,1,2,2-Tetrachloroethane	REG	1/11/2017			414135001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	1,2,3-Trichloropropane	REG	1/11/2017			414135001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-19	1,2-Dichlorobenzene	REG	1/22/2019			469611001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Ethylbenzene	REG	1/22/2019			469611001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	1,2-Dichloroethane	REG	1/22/2019			469611001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Toluene	REG	1/22/2019			469611001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Chlorobenzene	REG	1/22/2019			469611001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Tetrachloroethene	REG	1/22/2019			469611001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	1,1,1,2-Tetrachloroethane	REG	1/22/2019			469611001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Chloroform	REG	1/22/2019			469611001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220		WG	MW220SG4-18	Toluene	REG	7/19/2018			455035003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Chlorobenzene	REG	7/19/2018			455035003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Tetrachloroethene	REG	7/19/2018			455035003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	1,1,1,2-Tetrachloroethane	REG	7/19/2018			455035003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Ethylbenzene	REG	7/16/2019			484877003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	1,2-Dichloroethane	REG	7/16/2019			484877003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Toluene	REG	7/16/2019			484877003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Chlorobenzene	REG	7/16/2019			484877003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Tetrachloroethene	REG	7/16/2019			484877003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	1,1,1,2-Tetrachloroethane	REG	7/16/2019			484877003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Chloroform	REG	7/16/2019			484877003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	1,1,2,2-Tetrachloroethane	REG	7/16/2019			484877003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	1,2-Dichlorobenzene	REG	7/16/2019			484877003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	1,2,3-Trichloropropane	REG	7/16/2019			484877003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Ethylbenzene	REG	4/16/2019			476611003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	1,2-Dichloroethane	REG	4/16/2019			476611003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Toluene	REG	4/16/2019			476611003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Chlorobenzene	REG	4/16/2019			476611003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Tetrachloroethene	REG	4/16/2019			476611003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	1,1,1,2-Tetrachloroethane	REG	4/16/2019			476611003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Chloroform	REG	4/16/2019			476611003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	1,1,2,2-Tetrachloroethane	REG	4/16/2019			476611003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	1,2-Dichlorobenzene	REG	4/16/2019			476611003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	1,2,3-Trichloropropane	REG	4/16/2019			476611003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-17	Nitrate as Nitrogen	REG	4/19/2017			421125003	GEL	ANION	N3338	SW846-9056	1.01	mg/L	=		0.1			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG4-16	Nitrate as Nitrogen	REG	7/19/2016			401986003	GEL	ANION	N3338	SW846-9056	1.02	mg/L	=		0.1			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG3-16	Nitrate as Nitrogen	REG	4/12/2016			395116003	GEL	ANION	N3338	SW846-9056	1.03	mg/L	=		0.5			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15	Strontium-90	REG	7/15/2015			377295001	GEL	RADS	10098972	EPA-905.0-M	1.03	pCi/L	=		2.72		1.56	8/8/2015		1.57	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-19	Trichloroethene	REG	4/16/2019			476611003	GEL	VOA	79016	SW846-8260B	1.05	ug/L	=		1	I		4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-17	Nitrate as Nitrogen	REG	7/19/2017			428391001	GEL	ANION	N3338	SW846-9056	1.06	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	H	WG	MW220SG1-19	Nitrate as Nitrogen	REG	10/15/2018			461848001	GEL	ANION	N3338	SW846-9056	1.07	mg/L	J		0.1	T		10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-18	Nitrate as Nitrogen	REG	10/9/2017			434649003	GEL	ANION	N3338	SW846-9056	1.08	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-18	Nitrate as Nitrogen	REG	4/17/2018			448239001	GEL	ANION	N3338	SW846-9056	1.08	mg/L	=		0.1			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG3-14	Total Organic Carbon (TOC)	REG	4/7/2014			346204001	GEL	WETCHEM	N997	SW846-9060	1.09	mg/L	=		1			4/11/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG3-19	Total Organic Carbon (TOC)	REG	4/16/2019			476611003	GEL	WETCHEM	N997	SW846-9060A	1.09	mg/L	=		2			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-18	Nitrate as Nitrogen	REG	7/19/2018			455035003	GEL	ANION	N3338	SW846-9056	1.11	mg/L	=		0.4			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-17	Total Organic Carbon (TOC)	REG	1/11/2017			414135001	GEL	WETCHEM	N997	SW846-9060A	1.14	mg/L	=		2			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-19	Alpha activity	REG	4/16/2019			476611003	GEL	RADS	12587461	SW846-9310	1.15	pCi/L	=		12.6		6.37	5/1/2019		6.38	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-17	Radium-226	REG	10/10/2016			407701003	GEL	RADS	13982633	AN-1418	1.15	pCi/L	=		0.618		0.645	11/3/2016		0.647	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-17	Nitrate as Nitrogen	REG	10/10/2016			407701003	GEL	ANION	N3338	SW846-9056	1.16	mg/L	=		0.5			10/11/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-16	Nitrate as Nitrogen	REG	1/5/2016			388711001	GEL	ANION	N3338	SW846-9056	1.16	mg/L	=		0.5			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-18	Nitrate as Nitrogen	REG	1/23/2018			442295003	GEL	ANION	N3338	SW846-9056	1.17	mg/L	=		0.2			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-19	Nitrate as Nitrogen	REG	4/16/2019			476611003	GEL	ANION	N3338	SW846-9056	1.18	mg/L	=		0.1			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-15	Total Organic Carbon (TOC)	REG	1/5/2015			364301001	GEL	WETCHEM	N997	SW846-9060A	1.19	mg/L	=		2			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG1-16	Nitrate as Nitrogen	REG	10/15/2015			383484001	GEL	ANION	N3338	SW846-9056	1.21	mg/L	=		0.5			10/16/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-16	Strontium-90	REG	10/15/2015			383484001	GEL	RADS	10098972	EPA-905.0-M	1.21	pCi/L	=		6.1		3.44	11/10/2015		3.44	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-17	Nitrate as Nitrogen	REG	1/11/2017			414135001	GEL	ANION	N3338	SW846-9056	1.22	mg/L	=		0.5			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG4-15	Nitrate as Nitrogen	REG	7/15/2015			377295001	GEL	ANION	N3338	SW846-9056	1.24	mg/L	=		0.5			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	H	WG	MW220SG4-19	Nitrate as Nitrogen	REG	7/16/2019			484877003	GEL	ANION	N3338	SW846-9056	1.27	mg/L	J		0.5	T		7/20/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-14	Nitrate as Nitrogen	REG	7/17/2014			352939003	GEL	ANION	N3338	SW846-9056	1.29	mg/L	=		0.1			7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Thorium-230	REG	10/21/2014			359663001	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.29	pCi/L	=		4.29		2.46	11/10/2014		2.48	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG4-18	Total Organic Carbon (TOC)	REG	10/9/2017			434649003	GEL	WETCHEM	N997	SW846-9060A	1.29	mg/L	=		2			10/14/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG1-15	Nitrate as Nitrogen	REG	10/21/2014			359642001	GEL	ANION	N3338	SW846-9056	1.3	mg/L	J		0.5	T		10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-19	Potassium	REG	7/16/2019			484877003	GEL	METAL	7440097	SW846-6020	1.3	mg/L	=		0.3			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-14	Radium-226	REG	4/7/2014			346204001	GEL	RADS	13982633	EPA-903.1	1.3	pCi/L	=		2.33		1.41	4/16/2014		1.43	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG1-16	Total Organic Carbon (TOC)	REG	10/15/2015			383484001	GEL	WETCHEM	N997	SW846-9060A	1.33	mg/L	=		2			11/3/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG3-14	Nitrate as Nitrogen	REG	4/7/2014			346176001	GEL	ANION	N3338	SW846-9056	1.36	mg/L	=		0.1			4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-15	Nitrate as Nitrogen	REG	1/5/2015			364301001	GEL	ANION	N3338	SW846-9056	1.38	mg/L	=		0.5			1/6/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-16	Alpha activity	REG	4/12/2016			395116003	GEL	RADS	12587461	SW846-9310	1.39	pCi/L	=		4.98		2.67	5/6/2016		2.68	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-14	Nitrate as Nitrogen	REG	1/22/2014			C14022009001	PGDP	ANION	N3338	SW846-9056	1.4	mg/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-19	Strontium-90	REG	1/22/2019			469611001	GEL	RADS	10098972	EPA-905.0-M	1.4	pCi/L	=		6.53		3.7	2/6/2019		3.71	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-15	Nitrate as Nitrogen	REG	4/14/2015			371073001	GEL	ANION	N3338	SW846-9056	1.41	mg/L	=		0.5			4/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-19	Alpha activity	REG	1/22/2019			469611001	GEL	RADS	12587461	SW846-9310	1.41	pCi/L	=		8.91		4.28	2/13/2019		4.29	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Alpha activity	REG	10/9/2017			434649003	GEL	RADS	12587461	SW846-9310	1.46	pCi/L	=		3.66		2.1	10/19/2017		2.11	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG1-18	Potassium	REG	10/9/2017			434649003	GEL	METAL	7440097	SW846-6020	1.5	mg/L	=		0.3			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-15	Strontium-90	REG	1/5/2015			364301001	GEL	RADS	10098972	EPA-905.0-M	1.52	pCi/L	=		3.18		1.87	1/30/2015		1.89	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-18	Strontium-90	REG	1/23/2018			442295003	GEL	RADS	10098972	EPA-905.0-M	1.55	pCi/L	=		3.92		2.28	2/3/2018		2.29	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-15	Alpha activity	REG	4/14/2015			371073001	GEL	RADS	12587461	EPA-900.0	1.57	pCi/L	=		9.78		5.02	5/11/2015		5.03	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-19	Nitrate as Nitrogen	REG	1/22/2019			469611001	GEL	ANION	N3338	SW846-9056	1.57	mg/L	=		0.5			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-15	Acetone	REG	1/5/2015			364301001	GEL	VOA	67641	SW846-8260B	1.58	ug/L	U		5	S		1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-17	Potassium	REG	4/19/2017			421125003	GEL	METAL	7440097	SW846-6020	1.64	mg/L	=		0.3			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG4-18	Potassium	REG	7/19/2018			455035003	GEL	METAL	7440097	SW846-6020	1.75	mg/L	=		0.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-18	Potassium	REG	4/17/2018			448239001	GEL	METAL	7440097	SW846-6020	1.81	mg/L	=		0.3			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-17	Alpha activity	REG	1/11/2017			414135001	GEL	RADS	12587461	SW846-9310	1.82	pCi/L	=		4.92		2.81	1/18/2017		2.83	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG4-17	Potassium	REG	7/19/2017			428391001	GEL	METAL	7440097	SW846-6020	1.84	mg/L	=		0.3			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-18	Potassium	REG	1/23/2018			442295003	GEL	METAL	7440097	SW846-6020	1.86	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-19	Potassium	REG	4/16/2019			476611003	GEL	METAL	7440097	SW846-6020	1.87	mg/L	=		0.3			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-18	Trichloroethene	REG	7/19/2018			455035003	GEL	VOA	79016	SW846-8260B	1.91	ug/L	=		1	I		7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Strontium-90	REG	7/19/2018			455035003	GEL	RADS	10098972	EPA-905.0-M	1.95	pCi/L	=		3.53		2.13	8/7/2018		2.16	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-14	Vinyl chloride	REG	1/22/2014			C14022009001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Bromide	REG	1/22/2014			C14022009001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	BU	WG	MW220SG2-14	Iodide	REG	1/22/2014			C14022009001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-19	Strontium-90	REG	7/16/2019			484877003	GEL	RADS	10098972	EPA-905.0-M	2.04	pCi/L	=		4.58		2.68	8/2/2019		2.7	25645	SG19-04	C-746-S&T Land

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220	J	WG	MW220SG4-16	Total Organic Halides (TOX)	REG	7/19/2016			401986003	GEL	WETCHEM	N1003	SW846-9020B	4.1	ug/L	=		10			8/10/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-16	Potassium	REG	1/5/2016			388711001	GEL	METAL	7440097	SW846-6020	4.23	mg/L	=		0.3			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-14	Alpha activity	REG	7/17/2014			352611015	GEL	RADS	12587461	EPA-900.0	4.28	pCi/L	=		10.5		6.39	8/7/2014		6.45	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG15	Total Organic Halides (TOX)	REG	7/15/2015			377295001	GEL	WETCHEM	N1003	SW846-9020B	4.68	ug/L	=		10			8/4/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG3-15	Total Organic Halides (TOX)	REG	4/14/2015			371073001	GEL	WETCHEM	N1003	SW846-9020B	4.78	ug/L	=		10			5/11/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG2-18	Total Organic Halides (TOX)	REG	1/23/2018			442295003	GEL	WETCHEM	N1003	SW846-9020B	4.86	ug/L	=		10			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-15	Alpha activity	REG	1/5/2015			364301001	GEL	RADS	12587461	EPA-900.0	4.95	pCi/L	=		11.1		6.47	1/30/2015		6.52	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	4-Methyl-2-pentanone	REG	1/5/2015			364301001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	trans-1,3-Dichloropropene	REG	1/22/2014			C14022009001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	1,4-Dichlorobenzene	REG	1/22/2014			C14022009001	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	1,2-Dibromoethane	REG	1/22/2014			C14022009001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Benzene	REG	1/22/2014			C14022009001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	UJ	WG	MW220SG2-14	Bromochloromethane	REG	1/22/2014			C14022009001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Bromodichloromethane	REG	1/22/2014			C14022009001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	4-Methyl-2-pentanone	REG	10/21/2014			359642001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	4-Methyl-2-pentanone	REG	4/7/2014			346176001	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	4-Methyl-2-pentanone	REG	4/14/2015			371073001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	4-Methyl-2-pentanone	REG	7/17/2014			352939003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	4-Methyl-2-pentanone	REG	10/15/2015			383484001	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15R	4-Methyl-2-pentanone	REG	9/3/2015			380625001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15	4-Methyl-2-pentanone	REG	7/15/2015			377295001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-16	4-Methyl-2-pentanone	REG	7/19/2016			401986003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	4-Methyl-2-pentanone	REG	10/10/2016			407701003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	4-Methyl-2-pentanone	REG	1/5/2016			388711001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-17	4-Methyl-2-pentanone	REG	4/19/2017			421125003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-19	4-Methyl-2-pentanone	REG	1/22/2019			469611001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	4-Methyl-2-pentanone	REG	10/15/2018			461848001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	4-Methyl-2-pentanone	REG	4/16/2019			476611003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	4-Methyl-2-pentanone	REG	7/16/2019			484877003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	4-Methyl-2-pentanone	REG	10/9/2017			434649003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	4-Methyl-2-pentanone	REG	7/19/2017			428391001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	4-Methyl-2-pentanone	REG	1/11/2017			414135001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-18	4-Methyl-2-pentanone	REG	7/19/2018			455035003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	4-Methyl-2-pentanone	REG	4/17/2018			448239001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	4-Methyl-2-pentanone	REG	1/23/2018			442295003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-15	Acrylonitrile	REG	4/14/2015			371073001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Acrylonitrile	REG	1/5/2015			364301001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	UJ	WG	MW220SG2-14	Chloromethane	REG	1/22/2014			C14022009001	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Trichlorofluoromethane	REG	1/22/2014			C14022009001	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	1,2-Dichloropropane	REG	1/22/2014			C14022009001	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Acrylonitrile	REG	4/7/2014			346176001	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Dibromochloromethane	REG	1/22/2014			C14022009001	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Carbon tetrachloride	REG	1/22/2014			C14022009001	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Acrylonitrile	REG	10/21/2014			359642001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Acrylonitrile	REG	7/17/2014			352939003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	Acrylonitrile	REG	10/15/2015			383484001	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG4-15	Acrylonitrile	REG	7/15/2015			377295001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-15R	Acrylonitrile	REG	9/3/2015			380625001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			9/8/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-16	Acrylonitrile	REG	7/19/2016			401986003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-16	Acrylonitrile	REG	4/12/2016			395116003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-18	Acrylonitrile	REG	1/23/2018			442295003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Acrylonitrile	REG	4/17/2018			448239001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Acrylonitrile	REG	7/19/2018			455035003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Acrylonitrile	REG	1/22/2019			469611001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Acrylonitrile	REG	10/15/2018			461848001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Acrylonitrile	REG	10/9/2017			434649003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-17	Acrylonitrile	REG	7/19/2017			428391001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Acrylonitrile	REG	1/11/2017			414135001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Acrylonitrile	REG	4/19/2017			421125003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-16	Acrylonitrile	REG	1/5/2016			388711001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG1-17	Acrylonitrile	REG	10/10/2016			407701003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG3-19	Acrylonitrile	REG	4/16/2019			476611003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Acrylonitrile	REG	7/16/2019			484877003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-15	Acrolein	REG	1/5/2015			364301001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Vinyl acetate	REG	1/5/2015			364301001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Trans-1,4-Dichloro-2-butene	REG	1/5/2015			364301001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Carbon disulfide	REG	1/5/2015			364301001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Styrene	REG	1/22/2014			C14022009001	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	cis-1,3-Dichloropropene	REG	1/22/2014			C14022009001	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Trans-1,4-Dichloro-2-butene	REG	1/22/2014			C14022009001	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Bromomethane	REG	1/22/2014			C14022009001	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Acrolein	REG	10/21/2014			359642001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-15	Vinyl acetate	REG	10/21/2014			359642001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Trans-1,4-Dichloro-2-butene	REG	10/21/2014			359642001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Acetone	REG	10/21/2014			359642001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Carbon disulfide	REG	10/21/2014			359642001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Acrolein	REG	4/7/2014			346176001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Vinyl acetate	REG	4/7/2014			346176001	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Trans-1,4-Dichloro-2-butene	REG	4/7/2014			346176001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Acetone	REG	4/7/2014			346176001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Carbon disulfide	REG	4/7/2014			346176001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Dibromomethane	REG	1/22/2014			C14022009001	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Chloroethane	REG	1/22/2014			C14022009001	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Carbon disulfide	REG	1/22/2014			C14022009001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220	U	WG	MW220SG2-17	Acrolein	REG	1/11/2017			414135001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	UY1	WG	MW220SG2-17	Vinyl acetate	REG	1/11/2017			414135001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/11/2017			414135001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Acetone	REG	1/11/2017			414135001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Carbon disulfide	REG	1/11/2017			414135001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-17	Acrolein	REG	10/10/2016			407701003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-17	Vinyl acetate	REG	10/10/2016			407701003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/10/2016			407701003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-16	Acrolein	REG	1/5/2016			388711001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-16	Vinyl acetate	REG	1/5/2016			388711001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/5/2016			388711001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-16	Acetone	REG	1/5/2016			388711001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-16	Carbon disulfide	REG	1/5/2016			388711001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-17	Acetone	REG	10/10/2016			407701003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-17	Carbon disulfide	REG	10/10/2016			407701003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Acrolein	REG	4/19/2017			421125003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Vinyl acetate	REG	4/19/2017			421125003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/19/2017			421125003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Acetone	REG	4/19/2017			421125003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-17	Carbon disulfide	REG	4/19/2017			421125003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-19	Acrolein	REG	1/22/2019			469611001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Vinyl acetate	REG	1/22/2019			469611001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Trans-1,4-Dichloro-2-butene	REG	1/22/2019			469611001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Acetone	REG	1/22/2019			469611001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Carbon disulfide	REG	1/22/2019			469611001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Acrolein	REG	10/15/2018			461848001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Vinyl acetate	REG	10/15/2018			461848001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Trans-1,4-Dichloro-2-butene	REG	10/15/2018			461848001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Acetone	REG	10/15/2018			461848001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Carbon disulfide	REG	10/15/2018			461848001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Acrolein	REG	1/23/2018			442295003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Vinyl acetate	REG	1/23/2018			442295003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/23/2018			442295003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Acetone	REG	1/23/2018			442295003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Carbon disulfide	REG	1/23/2018			442295003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Acrolein	REG	10/9/2017			434649003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Vinyl acetate	REG	10/9/2017			434649003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/9/2017			434649003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Acetone	REG	10/9/2017			434649003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Carbon disulfide	REG	10/9/2017			434649003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-18	Acrolein	REG	7/19/2018			455035003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Vinyl acetate	REG	7/19/2018			455035003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Trans-1,4-Dichloro-2-butene	REG	7/19/2018			455035003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Acetone	REG	7/19/2018			455035003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Carbon disulfide	REG	7/19/2018			455035003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Acrolein	REG	4/17/2018			448239001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Vinyl acetate	REG	4/17/2018			448239001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/17/2018			448239001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Acetone	REG	4/17/2018			448239001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Carbon disulfide	REG	4/17/2018			448239001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Acrolein	REG	4/16/2019			476611003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Vinyl acetate	REG	4/16/2019			476611003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Trans-1,4-Dichloro-2-butene	REG	4/16/2019			476611003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Acetone	REG	4/16/2019			476611003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Carbon disulfide	REG	4/16/2019			476611003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Acrolein	REG	7/16/2019			484877003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Vinyl acetate	REG	7/16/2019			484877003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/16/2019			484877003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Acetone	REG	7/16/2019			484877003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Carbon disulfide	REG	7/16/2019			484877003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-15	2-Hexanone	REG	1/5/2015			364301001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Iodomethane	REG	1/5/2015			364301001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	Methylene chloride	REG	1/5/2015			364301001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-15	2-Butanone	REG	1/5/2015			364301001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Ethylbenzene	REG	1/22/2014			C14022009001	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Toluene	REG	1/22/2014			C14022009001	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Chlorobenzene	REG	1/22/2014			C14022009001	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	UY	WG	MW220SG2-14	Tetrachloroethene	REG	1/22/2014			C14022009001	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	1,1,1,2-Tetrachloroethane	REG	1/22/2014			C14022009001	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Chloroform	REG	1/22/2014			C14022009001	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	2-Hexanone	REG	10/21/2014			359642001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Iodomethane	REG	10/21/2014			359642001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Methylene chloride	REG	10/21/2014			359642001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	2-Butanone	REG	10/21/2014			359642001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	Methylene chloride	REG	1/22/2014			C14022009001	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	1,1,2,2-Tetrachloroethane	REG	1/22/2014			C14022009001	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	1,2-Dichlorobenzene	REG	1/22/2014			C14022009001	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	1,2,3-Trichloropropane	REG	1/22/2014			C14022009001	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	2-Hexanone	REG	4/7/2014			346176001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Iodomethane	REG	4/7/2014			346176001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Methylene chloride	REG	4/7/2014			346176001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	2-Butanone	REG	4/7/2014			346176001	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	2-Hexanone	REG	4/14/2015			371073001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Iodomethane	REG	4/14/2015			371073001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Methylene chloride	REG	4/14/2015			371073001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	2-Butanone	REG	4/14/2015			371073001	GEL	VOA	78933	SW846-8260B	5	ug/L	=	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220		WG	MW220SG2-17	2-Hexanone	REG	1/11/2017			414135001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Iodomethane	REG	1/11/2017			414135001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	Methylene chloride	REG	1/11/2017			414135001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-17	2-Butanone	REG	1/11/2017			414135001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-19	2-Hexanone	REG	1/22/2019			469611001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Iodomethane	REG	1/22/2019			469611001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	Methylene chloride	REG	1/22/2019			469611001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-19	2-Butanone	REG	1/22/2019			469611001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	2-Hexanone	REG	10/15/2018			461848001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Iodomethane	REG	10/15/2018			461848001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Methylene chloride	REG	10/15/2018			461848001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	2-Butanone	REG	10/15/2018			461848001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	2-Hexanone	REG	1/23/2018			442295003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Iodomethane	REG	1/23/2018			442295003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	Methylene chloride	REG	1/23/2018			442295003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-18	2-Butanone	REG	1/23/2018			442295003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	2-Hexanone	REG	10/9/2017			434649003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Iodomethane	REG	10/9/2017			434649003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	Methylene chloride	REG	10/9/2017			434649003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG1-18	2-Butanone	REG	10/9/2017			434649003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-18	2-Hexanone	REG	4/17/2018			448239001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Iodomethane	REG	4/17/2018			448239001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	Methylene chloride	REG	4/17/2018			448239001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-18	2-Butanone	REG	4/17/2018			448239001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	2-Hexanone	REG	7/19/2018			455035003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Iodomethane	REG	7/19/2018			455035003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Methylene chloride	REG	7/19/2018			455035003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	2-Butanone	REG	7/19/2018			455035003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	2-Hexanone	REG	7/16/2019			484877003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Iodomethane	REG	7/16/2019			484877003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	Methylene chloride	REG	7/16/2019			484877003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-19	2-Butanone	REG	7/16/2019			484877003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	2-Hexanone	REG	4/16/2019			476611003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	Iodomethane	REG	4/16/2019			476611003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG3-19	2-Butanone	REG	4/16/2019			476611003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG1-16	Total Organic Halides (TOX)	REG	10/15/2015			383484001	GEL	WETCHEM	N1003	SW846-9020B	5.24	ug/L	=		10			11/10/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-16	Potassium	REG	4/12/2016			395116003	GEL	METAL	7440097	SW846-6020	0.3	mg/L	=		0.3			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-19	Potassium	REG	1/22/2019			469611001	GEL	METAL	7440097	SW846-6020	5.52	mg/L	=		0.3			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-15	Thorium-230	REG	1/5/2015			364301001	GEL	RADS	14269637	HASL 300, Th-01-RC M	5.94	pCi/L	=		6.36		5.08	1/14/2015		5.26	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG4-17	Total Organic Halides (TOX)	REG	7/19/2017			428391001	GEL	WETCHEM	N1003	SW846-9020B	6	ug/L	=		10			7/31/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG2-17	Total Organic Halides (TOX)	REG	1/11/2017			414135001	GEL	WETCHEM	N1003	SW846-9020B	6.22	ug/L	=		10			1/17/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	J	WG	MW220SG4-14	Total Organic Halides (TOX)	REG	4/7/2014			346204001	GEL	WETCHEM	N1003	SW846-9020B	6.48	ug/L	=		10	S		4/24/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003
MW220		WG	MW220SG2-14	Potassium	REG	1/22/2014			C14022009001	PGDP	METAL	7440097	SW846-6010B	6.59	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-16	Beta activity	REG	7/19/2016			401986003	GEL	RADS	12587472	SW846-9310	6.61	pCi/L	=		3.52		2.49	8/15/2016		2.76	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG4-15	Potassium	REG	7/15/2015			377295001	GEL	METAL	7440097	SW846-6020	6.88	mg/L	=		0.3			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	J	WG	MW220SG1-17	Total Organic Halides (TOX)	REG	10/10/2016			407701003	GEL	WETCHEM	N1003	SW846-9020B	7.14	ug/L	=		10			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	HJ	WG	MW220SG2-16	Total Organic Halides (TOX)	REG	4/12/2016			395116003	GEL	WETCHEM	N1003	SW846-9020B	7.36	ug/L	=		10	T		5/11/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-15	Magnesium	REG	10/21/2014			359663001	GEL	METAL	7439954	SW846-6020	7.41	mg/L	=		0.03	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-14	Potassium	REG	4/7/2014			346204001	GEL	METAL	7440097	SW846-6020	7.45	mg/L	=		0.3			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-15	Trichloroethene	REG	7/15/2015			377295001	GEL	VOA	79016	SW846-8260B	7.62	ug/L	=		1	IS		7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG1-16	Magnesium	REG	10/15/2015			383484001	GEL	METAL	7439954	SW846-6020	7.86	mg/L	=		0.03			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG3-14	Beta activity	REG	4/7/2014			346204001	GEL	RADS	12587472	EPA-900.0	7.94	pCi/L	=		7.24		5.09	4/29/2014		5.28	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-16	Magnesium	REG	7/19/2016			401986003	GEL	METAL	7439954	SW846-6020	7.99	mg/L	=		0.03			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-18	Magnesium	REG	1/23/2018			442295003	GEL	METAL	7439954	SW846-6020	8.04	mg/L	=		0.03			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-15	Magnesium	REG	1/5/2015			364301001	GEL	METAL	7439954	SW846-6020	8.05	mg/L	=		0.03			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-14	Potassium	REG	7/17/2014			352611015	GEL	METAL	7440097	SW846-6020	8.14	mg/L	=		0.3			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-19	Beta activity	REG	4/16/2019			476611003	GEL	RADS	12587472	SW846-9310	8.19	pCi/L	=		8.34		5.51	5/1/2019		5.68	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG3-19R	Total Organic Halides (TOX)	REG	5/30/2019			480527001	GEL	WETCHEM	N1003	SW846-9020B	8.22	ug/L	=		10			6/7/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-16	Magnesium	REG	1/5/2016			388711001	GEL	METAL	7439954	SW846-6020	8.44	mg/L	=		0.03			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-17	Magnesium	REG	1/11/2017			414135001	GEL	METAL	7439954	SW846-6020	8.48	mg/L	=		0.03			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-18	Beta activity	REG	7/19/2018			455035003	GEL	RADS	12587472	SW846-9310	8.64	pCi/L	=		9.12		5.99	7/28/2018		6.16	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-18	Magnesium	REG	10/9/2017			434649003	GEL	METAL	7439954	SW846-6020	8.67	mg/L	=		0.03			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG1-17	Magnesium	REG	10/10/2016			407701003	GEL	METAL	7439954	SW846-6020	8.7	mg/L	=		0.03			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-19	Magnesium	REG	10/15/2018			461848001	GEL	METAL	7439954	SW846-6020	8.8	mg/L	=		0.03			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	BJ	WG	MW220SG2-16	Total Organic Halides (TOX)	REG	1/5/2016			388711001	GEL	WETCHEM	N1003	SW846-9020B	8.82	ug/L	U		10			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG4-14	Magnesium	REG	7/17/2014			352611015	GEL	METAL	7439954	SW846-6020	8.95	mg/L	=		0.03			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	BJ	WG	MW220SG3-18	Total Organic Halides (TOX)	REG	4/17/2018			448239001	GEL	WETCHEM	N1003	SW846-9020B	9.04	ug/L	U		10			4/24/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	E	WG	MW220SG3-17	Magnesium	REG	4/19/2017			421125003	GEL	METAL	7439954	SW846-6020	9.11	mg/L	=		0.03			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG3-15	Tritium	REG	4/14/2015			371073001	GEL	RADS	10028178	EPA-906.0-M	9.15	pCi/L	=		264		152	5/11/2015		152	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-15	Magnesium	REG	7/15/2015			377295001	GEL	METAL	7439954	SW846-6020	9.16	mg/L	=		0.03			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-14	Total Organic Halides (TOX)	REG	1/22/2014			160-5273-1	TALMO	WETCHEM	N1003	SW846-9020B	9.2	ug/L	=		5	S		2/18/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-15	Beta activity	REG	7/15/2015			377295001	GEL	RADS	12587472	EPA-900.0	9.31	pCi/L	=		9.24		6.23	8/10/2015		6.42	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-17	Magnesium	REG	7/19/2017			428391001	GEL	METAL	7439954	SW846-6020	9.36	mg/L	=		0.03			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-14	Magnesium	REG	1/22/2014			C14022009001	PGDP	METAL	7439954	SW846-6010B	9.57	mg/L	=		0.025			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-18	Magnesium	REG	4/17/2018			448239001	GEL	METAL	7439954	SW846-6020	9.63	mg/L	=		0.03			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-15	Beta activity	REG	10/21/2014			359663001	GEL	RADS	12587472	EPA-900.0	9.99	pCi/L	UJ		9.54		6.36	11/13/2014	BH-FB	6.57	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-14	4-Methyl-2-pentanone	REG	1/22/2014			C14022009001	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-19	Magnesium	REG	7/16/2019			484877003	GEL	METAL	7439954	SW846-6020	10	mg/L	=		0.03			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-14	Acrylonitrile	REG	1/22/2014			C14022009001	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-15	Total Organic Halides (TOX)	REG	10/21/2014			359663001	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			11/1/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-19	Total Organic Halides (TOX)	REG	1/22/2019			469611001	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			2/12/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Total Organic Halides (TOX)	REG	10/9/2017			434649003	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10	S		10/13/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	UJY	WG	MW220SG2-14	Acrolein	REG	1/22/2014			C14022009001	PGDP	VOA	107028	SW846-8260B	10	ug/L	UJ		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	UJ	WG	MW220SG2-14	Vinyl acetate	REG	1/22/2014			C14022009001	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	UJ	WG	MW220SG2-14	Acetone	REG	1/22/2014	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220		WG	MW220SG2-18	Sulfate	REG	1/23/2018			442295003	GEL	ANION	14808798	SW846-9056	16.4	mg/L	=		0.8			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-16	Sulfate	REG	1/5/2016			388711001	GEL	ANION	14808798	SW846-9056	16.5	mg/L	=		0.4			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG1-19	Sulfate	REG	10/15/2018			461848001	GEL	ANION	14808798	SW846-9056	16.9	mg/L	=		0.4			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-16	Beta activity	REG	10/15/2015			383484001	GEL	RADS	12587472	SW846-9310	17	pCi/L	=		10.7		7.7	11/10/2015		8.18	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-19	Technetium-99	REG	4/16/2019			476611003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.1	pCi/L	=		13.6		8.45	5/7/2019		8.66	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	W	WG	MW220SG2-19	Chloride	REG	1/22/2019			469611001	GEL	ANION	16887006	SW846-9056	17.4	mg/L	=		1	S		1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-18	Sulfate	REG	10/9/2017			434649003	GEL	ANION	14808798	SW846-9056	17.6	mg/L	=		0.4			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-15	Sulfate	REG	4/14/2015			371073001	GEL	ANION	14808798	SW846-9056	17.9	mg/L	=		0.4			4/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-16	Sulfate	REG	7/19/2016			401986003	GEL	ANION	14808798	SW846-9056	17.9	mg/L	=		0.4			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-14	Sulfate	REG	1/22/2014			C14022009001	PGDP	ANION	14808798	SW846-9056	18	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-16	Chloride	REG	4/12/2016			395116003	GEL	ANION	16887006	SW846-9056	18.1	mg/L	=		1	S		4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-16	Beta activity	REG	1/5/2016			388711001	GEL	RADS	12587472	SW846-9310	18.1	pCi/L	=		4.12		3.88	1/21/2016		4.87	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-18	Technetium-99	REG	10/9/2017			434649003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.3	pCi/L	=		13.4		8.38	10/31/2017		8.63	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG1-15	Calcium	REG	10/21/2014			359663001	GEL	METAL	7440702	SW846-6020	18.4	mg/L	=		0.2	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-17	Sulfate	REG	1/11/2017			414135001	GEL	ANION	14808798	SW846-9056	18.4	mg/L	=		0.4			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-16	Technetium-99	REG	1/5/2016			388711001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.4	pCi/L	=		22.6		13.7	1/27/2016		13.8	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-16	Calcium	REG	10/15/2015			383484001	GEL	METAL	7440702	SW846-6020	18.5	mg/L	=		0.2			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG4-19	Sulfate	REG	7/16/2019			484877003	GEL	ANION	14808798	SW846-9056	18.5	mg/L	=		0.4			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-15	Sulfate	REG	7/15/2015			377295001	GEL	ANION	14808798	SW846-9056	18.6	mg/L	=		0.4			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	W	WG	MW220SG3-19	Chloride	REG	4/16/2019			476611003	GEL	ANION	16887006	SW846-9056	18.7	mg/L	=		1			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-17	Sulfate	REG	10/10/2016			407701003	GEL	ANION	14808798	SW846-9056	18.7	mg/L	=		0.4			10/11/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	W	WG	MW220SG4-19	Chloride	REG	7/16/2019			484877003	GEL	ANION	16887006	SW846-9056	18.8	mg/L	=		1			7/20/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-18	Calcium	REG	1/23/2018			442295003	GEL	METAL	7440702	SW846-6020	18.8	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	W	WG	MW220SG4-18	Chloride	REG	7/19/2018			455035003	GEL	ANION	16887006	SW846-9056	18.9	mg/L	=		0.8			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	J	WG	MW220SG2-18	Chemical Oxygen Demand (COD)	REG	1/23/2018			442295003	GEL	WETCHEM	N179	EPA-410.4	18.9	mg/L	=		20			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-14	Sulfate	REG	4/7/2014			346176001	GEL	ANION	14808798	SW846-9056	18.9	mg/L	J		0.4			4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	W	WG	MW220SG3-18	Chloride	REG	4/17/2018			448239001	GEL	ANION	16887006	SW846-9056	19	mg/L	=		1			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-16	Calcium	REG	1/5/2016			388711001	GEL	METAL	7440702	SW846-6020	19.3	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG4-17	Chloride	REG	7/19/2017			428391001	GEL	ANION	16887006	SW846-9056	19.4	mg/L	=		1	S		7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG4-14	Sulfate	REG	7/17/2014			352939003	GEL	ANION	14808798	SW846-9056	19.4	mg/L	=		0.4			7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-17	Tritium	REG	10/10/2016			407701003	GEL	RADS	10028178	EPA-906.0-M	19.4	pCi/L	=		231		132	11/4/2016		132	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-19	Technetium-99	REG	1/22/2019			469611001	GEL	RADS	14133767	DOE TC-02-RC	19.4	pCi/L	=		17.7		10.8	2/17/2019		11	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-16	Calcium	REG	7/19/2016			401986003	GEL	METAL	7440702	SW846-6020	19.5	mg/L	=		0.2			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-17	Calcium	REG	1/11/2017			414135001	GEL	METAL	7440702	SW846-6020	19.6	mg/L	=		0.2			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-18	Calcium	REG	10/9/2017			434649003	GEL	METAL	7440702	SW846-6020	19.9	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-17	Sulfate	REG	4/19/2017			421125003	GEL	ANION	14808798	SW846-9056	19.9	mg/L	=		0.4			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-18	Technetium-99	REG	4/17/2018			448239001	GEL	RADS	14133767	DOE TC-02-RC	19.9	pCi/L	=		12.9		8.25	5/9/2018		8.54	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG2-15	Chemical Oxygen Demand (COD)	REG	1/5/2015			364301001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-14	Chemical Oxygen Demand (COD)	REG	4/7/2014			346204001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG3-15	Chemical Oxygen Demand (COD)	REG	4/14/2015			371073001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Chemical Oxygen Demand (COD)	REG	7/17/2014			352611015	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			8/6/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG1-16	Chemical Oxygen Demand (COD)	REG	10/15/2015			383484001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-16	Chemical Oxygen Demand (COD)	REG	1/5/2016			388711001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-19	Chemical Oxygen Demand (COD)	REG	1/22/2019			469611001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-19	Chemical Oxygen Demand (COD)	REG	10/15/2018			461848001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-15	Calcium	REG	1/5/2015			364301001	GEL	METAL	7440702	SW846-6020	20	mg/L	=		0.2			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-17	Beta activity	REG	4/19/2017			421125003	GEL	RADS	12587472	SW846-9310	20.1	pCi/L	=		3.25		3.03	5/11/2017		4.53	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	W	WG	MW220SG1-18	Chloride	REG	10/9/2017			434649003	GEL	ANION	16887006	SW846-9056	20.2	mg/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-15	Chloride	REG	4/14/2015			371073001	GEL	ANION	16887006	SW846-9056	20.3	mg/L	=		1	S		4/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-14	Beta activity	REG	7/17/2014			352611015	GEL	RADS	12587472	EPA-900.0	20.3	pCi/L	=		10.6		7.95	8/7/2014		8.61	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-18	Chloride	REG	1/23/2018			442295003	GEL	ANION	16887006	SW846-9056	20.5	mg/L	=		0.8			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-17	Calcium	REG	10/10/2016			407701003	GEL	METAL	7440702	SW846-6020	20.5	mg/L	=		0.2			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-19	Chloride	REG	10/15/2018			461848001	GEL	ANION	16887006	SW846-9056	20.6	mg/L	=		1			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-19	Calcium	REG	10/15/2018			461848001	GEL	METAL	7440702	SW846-6020	20.6	mg/L	=		0.2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-17	Technetium-99	REG	4/19/2017			421125003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.7	pCi/L	=		18.4		11.3	5/2/2017		11.6	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-17	Chloride	REG	4/19/2017			421125003	GEL	ANION	16887006	SW846-9056	20.8	mg/L	=		1	S		4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-17	Calcium	REG	4/19/2017			421125003	GEL	METAL	7440702	SW846-6020	20.8	mg/L	=		0.2			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG1-19	Technetium-99	REG	10/15/2018			461848001	GEL	RADS	14133767	DOE TC-02-RC	20.8	pCi/L	=		19.7		12.2	11/7/2018		12.4	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-18	Sulfate	REG	4/17/2018			448239001	GEL	ANION	14808798	SW846-9056	21.1	mg/L	=		2			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-14	Beta activity	REG	1/22/2014			C14022009001	PGDP	RADS	12587472	SW846-9310	21.2	pCi/L	=		4.88		2.63	1/28/2014		3.37	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-14	Chloride	REG	4/7/2014			346176001	GEL	ANION	16887006	SW846-9056	21.3	mg/L	=		1	S		4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-19	Sulfate	REG	1/22/2019			469611001	GEL	ANION	14808798	SW846-9056	21.4	mg/L	=		2			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	B	WG	MW220SG2-16	Chloride	REG	1/5/2016			388711001	GEL	ANION	16887006	SW846-9056	21.6	mg/L	=		1			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	J	WG	MW220SG4-14	Calcium	REG	7/17/2014			352611015	GEL	METAL	7440702	SW846-6020	21.6	mg/L	=		0.2			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-16	Chloride	REG	7/19/2016			401986003	GEL	ANION	16887006	SW846-9056	21.7	mg/L	=		1			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-17	Beta activity	REG	10/10/2016			407701003	GEL	RADS	12587472	SW846-9310	21.7	pCi/L	=		4.07		3.49	11/1/2016		4.97	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-15	Beta activity	REG	1/5/2015			364301001	GEL	RADS	12587472	EPA-900.0	21.8	pCi/L	=		15.5		10.2	1/30/2015		10.8	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-15	Calcium	REG	7/15/2015			377295001	GEL	METAL	7440702	SW846-6020	21.8	mg/L	=		0.2			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-16	Sulfate	REG	4/12/2016			395116003	GEL	ANION	14808798	SW846-9056	21.8	mg/L	=		2			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG1-17	Chloride	REG	10/10/2016			407701003	GEL	ANION	16887006	SW846-9056	21.9	mg/L	=		1			10/11/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-15	Chloride	REG	1/5/2015			364301001	GEL	ANION	16887006	SW846-9056	22.2	mg/L	=		1			1/6/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-15	Chloride	REG	7/15/2015			377295001	GEL	ANION	16887006	SW846-9056	22.2	mg/L	=		1			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-17	Beta activity	REG	7/19/2017			428391001	GEL	RADS	12587472	SW846-9310	22.5	pCi/L	=		5.32		4.51	8/3/2017		5.84	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-18	Calcium	REG	4/17/2018			448239001	GEL	METAL	7440702	SW846-6020	22.6	mg/L	=		0.2			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-17	Sulfate	REG	7/19/2017			428391001	GEL	ANION	14808798	SW846-9056	22.7	mg/L	=		2			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG4-17	Calcium	REG	7/19/2017			428391001	GEL	METAL	7440702	SW846-6020	22.7	mg/L	=		0.2			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG4-17	Technetium-99	REG	7/19/2017			428391001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	22.7	pCi/L	=		12		7.78	8/8/2017		8.18	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-14	Calcium	REG	1/22/2014			C14022009001	PGDP	METAL	7440702	SW846-6010B	22.9	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-19	Beta activity	REG	1/22/2019			469611001	GEL	RADS	12587472	SW846-9310	23	pCi/L	=		12.7		9.15	2/13/2019		9.88	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-15	Calcium	REG	4/14/2015			371073001	GEL	METAL	7440702	SW846-6020	23	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-14	Chloride	REG	7/17/2014			352939003	GEL	ANION	16887006	SW846-9056	23.1	mg/L	=		1	S		7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG1-16	Chloride	REG	10/15/2015			383484001	GEL	ANION	16887006	SW846-9056	23.2	mg/L	=		1			10/16/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-17	Chloride	REG	1/11/2017			414135001	GEL	ANION	16887006	SW846-9056	23.2	mg/L	=		1			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW220		WG	MW220SG4-17	Chemical Oxygen Demand (COD)	REG	7/19/2017			428391001	GEL	WETCHEM	N179	EPA-410.4	46.8	mg/L	=		20	S		7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-19	Sodium	REG	4/16/2019			476611003	GEL	METAL	7440235	SW846-6020	47.4	mg/L	=		0.25			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-18	Tritium	REG	7/19/2018			455035003	GEL	RADS	10028178	EPA-906.0-M	47.7	pCi/L	=		220		128	7/26/2018		128	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG3-16	Sodium	REG	4/12/2016			395116003	GEL	METAL	7440235	SW846-6020	49.2	mg/L	=		0.25			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG4-18	Sodium	REG	7/19/2018			455035003	GEL	METAL	7440235	SW846-6020	49.6	mg/L	=		2.5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG1-18	Tritium	REG	10/9/2017			434649003	GEL	RADS	10028178	EPA-906.0-M	62.2	pCi/L	=		239		139	11/1/2017		140	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG4-16	Tritium	REG	7/19/2016			401986003	GEL	RADS	10028178	EPA-906.0-M	79.8	pCi/L	=		258		146	8/10/2016		147	24518	SG16-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	U	WG	MW220SG2-15	Tritium	REG	1/5/2015			364301001	GEL	RADS	10028178	EPA-906.0-M	88.4	pCi/L	=		252		148	1/27/2015		149	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG4-14	Tritium	REG	7/17/2014			352611015	GEL	RADS	10028178	EPA-906.0-M	92.9	pCi/L	=		240		138	8/1/2014		139	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-18	Tritium	REG	1/23/2018			442295003	GEL	RADS	10028178	EPA-906.0-M	102	pCi/L	=		206		122	1/30/2018		124	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-15	Chemical Oxygen Demand (COD)	REG	7/15/2015			377295001	GEL	WETCHEM	N179	EPA-410.4	120	mg/L	=		20	S		7/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	U	WG	MW220SG2-17	Tritium	REG	1/11/2017			414135001	GEL	RADS	10028178	EPA-906.0-M	137	pCi/L	=		222		133	1/31/2017		136	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG2-15	Dissolved Solids	REG	1/5/2015			364301001	GEL	WETCHEM	N340	EPA-160.1	140	mg/L	=		14.3	S		1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG1-18	Dissolved Solids	REG	10/9/2017			434649003	GEL	WETCHEM	N340	EPA-160.1	147	mg/L	=		14.3			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG1-15	Dissolved Solids	REG	10/21/2014			359642001	GEL	WETCHEM	N340	EPA-160.1	159	mg/L	=		14.3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG2-18	Dissolved Solids	REG	1/23/2018			442295003	GEL	WETCHEM	N340	EPA-160.1	163	mg/L	=		14.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-19	Dissolved Solids	REG	7/16/2019			484877003	GEL	WETCHEM	N340	EPA-160.1	176	mg/L	=		14.3			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220	U	WG	MW220SG4-15	Tritium	REG	7/15/2015			377295001	GEL	RADS	10028178	EPA-906.0-M	177	pCi/L	=		188		115	8/1/2015		120	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-18	Dissolved Solids	REG	4/17/2018			448239001	GEL	WETCHEM	N340	EPA-160.1	183	mg/L	=		14.3			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-17	Dissolved Solids	REG	10/10/2016			407701003	GEL	WETCHEM	N340	EPA-160.1	187	mg/L	=		14.3			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG3-17	Dissolved Solids	REG	4/19/2017			421125003	GEL	WETCHEM	N340	EPA-160.1	193	mg/L	=		14.3			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG3-15	Dissolved Solids	REG	4/14/2015			371073001	GEL	WETCHEM	N340	EPA-160.1	197	mg/L	=		14.3			4/16/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-16	Dissolved Solids	REG	7/19/2016			401986003	GEL	WETCHEM	N340	EPA-160.1	200	mg/L	=		14.3			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220	B	WG	MW220SG2-17	Dissolved Solids	REG	1/11/2017			414135001	GEL	WETCHEM	N340	EPA-160.1	201	mg/L	=		14.3			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220		WG	MW220SG4-18	Dissolved Solids	REG	7/19/2018			455035003	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-16	Dissolved Solids	REG	1/5/2016			388711003	GEL	WETCHEM	N340	EPA-160.1	209	mg/L	=		14.3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG2-19	Dissolved Solids	REG	1/22/2019			469611001	GEL	WETCHEM	N340	EPA-160.1	209	mg/L	=		14.3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG2-14	Dissolved Solids	REG	1/22/2014			C14022009001	PGDP	WETCHEM	N340	EPA-160.1	219	mg/L	=		88			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-15	Dissolved Solids	REG	7/15/2015			377295001	GEL	WETCHEM	N340	EPA-160.1	224	mg/L	=		14.3			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG3-14	Dissolved Solids	REG	4/7/2014			346176001	GEL	WETCHEM	N340	EPA-160.1	226	mg/L	=		14.3			4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220	*	WG	MW220SG1-19	Dissolved Solids	REG	10/15/2018			461848001	GEL	WETCHEM	N340	EPA-160.1	226	mg/L	=		14.3			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG1-16	Dissolved Solids	REG	10/15/2015			383484001	GEL	WETCHEM	N340	EPA-160.1	234	mg/L	=		14.3			10/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG3-16	Dissolved Solids	REG	4/12/2016			395116003	GEL	WETCHEM	N340	EPA-160.1	273	mg/L	=		14.3			4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW220		WG	MW220SG3-19	Dissolved Solids	REG	4/16/2019			476611003	GEL	WETCHEM	N340	EPA-160.1	273	mg/L	=		14.3			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW220		WG	MW220SG4-17	Dissolved Solids	REG	7/19/2017			428391001	GEL	WETCHEM	N340	EPA-160.1	451	mg/L	=		14.3			7/26/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW220	U	WG	MW220SG2-14	Tritium	REG	1/22/2014			C14022009001	PGDP	RADS	10028178	EPA-906.0	467	pCi/L	=		225		637	1/31/2014		639	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2822.84	3279.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW220		WG	MW220SG4-14	Dissolved Solids	REG	7/17/2014			352939003	GEL	WETCHEM	N340	EPA-160.1	556	mg/L	=		14.3	H		7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2822.84	3279.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-16	Tritium	REG	7/20/2016			402053001	GEL	RADS	10028178	EPA-906.0-M	-183	pCi/L	=		256		136	8/11/2016		136	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Tritium	REG	10/12/2016			408036001	GEL	RADS	10028178	EPA-906.0-M	-174	pCi/L	=		269		145	11/3/2016		145	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-17	Tritium	REG	1/5/2017			413785003	GEL	RADS	10028178	EPA-906.0-M	-125	pCi/L	=		230		125	1/18/2017		125	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-16	Tritium	FR	4/13/2016			395234003	GEL	RADS	10028178	EPA-906.0-M	-81.7	pCi/L	=		231		116	5/9/2016		116	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-15	Tritium	REG	10/21/2014			359663003	GEL	RADS	10028178	EPA-906.0-M	-62.5	pCi/L	=		274		153	11/10/2014		153	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-18	Tritium	REG	1/23/2018			442295005	GEL	RADS	10028178	EPA-906.0-M	-51.6	pCi/L	=		204		115	1/30/2018		115	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-17	Tritium	REG	7/19/2017			428391003	GEL	RADS	10028178	EPA-906.0-M	-48.4	pCi/L	=		270		152	8/7/2017		152	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-18	Tritium	FR	4/17/2018			448239005	GEL	RADS	10028178	EPA-906.0-M	-46.7	pCi/L	=		215		121	4/26/2018		122	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-19	Tritium	REG	7/17/2019			485011001	GEL	RADS	10028178	EPA-906.0-M	-42.1	pCi/L	=		202		104	7/26/2019		104	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-18	Tritium	REG	10/10/2017			434754001	GEL	RADS	10028178	EPA-906.0-M	-38.5	pCi/L	=		243		136	11/2/2017		136	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-16	Tritium	REG	4/13/2016			395234001	GEL	RADS	10028178	EPA-906.0-M	-37	pCi/L	=		179		89	5/11/2016		89	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-18	Tritium	REG	4/17/2018			448239003	GEL	RADS	10028178	EPA-906.0-M	-22	pCi/L	=		216		123	4/26/2018		123	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-16	Tritium	REG	10/15/2015			383484003	GEL	RADS	10028178	EPA-906.0-M	-21.3	pCi/L	=		216		123	11/6/2015		123	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-17	Tritium	REG	4/20/2017			421278005	GEL	RADS	10028178	EPA-906.0-M	-18.6	pCi/L	=		234		134	5/8/2017		134	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-14	Tritium	REG	7/15/2014			352611005	GEL	RADS	10028178	EPA-906.0-M	-9.49	pCi/L	=		250		126	8/1/2014		126	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-19	Alpha activity	REG	10/15/2018			461806001	GEL	RADS	12587461	SW846-9310	-5.37	pCi/L	=		11.7		3.67	10/25/2018		3.67	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-14	Alpha activity	REG	4/7/2014			346204002	GEL	RADS	12587461	EPA-900.0	-5.26	pCi/L	=		9.22		3.56	4/29/2014		3.56	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Beta activity	REG	7/15/2015			377295003	GEL	RADS	12587472	EPA-900.0	-5.09	pCi/L	=		16.4		8.6	8/10/2015		8.6	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-19	Tritium	REG	10/15/2018			461806001	GEL	RADS	10028178	EPA-906.0-M	-4.67	pCi/L	=		265		140	10/25/2018		140	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Strontium-90	REG	4/16/2019			476611005	GEL	RADS	10098972	EPA-905.0-M	-4.17	pCi/L	=		6.75		3.23	5/4/2019		3.23	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-15	Alpha activity	REG	4/14/2015			371073003	GEL	RADS	12587461	EPA-900.0	-4.17	pCi/L	=		10.7		3.69	5/11/2015		3.69	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-16	Strontium-90	REG	7/20/2016			402053001	GEL	RADS	10098972	EPA-905.0-M	-3.82	pCi/L	=		5.71		2.67	8/17/2016		2.67	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	Alpha activity	REG	7/15/2014			352611005	GEL	RADS	12587461	EPA-900.0	-3.18	pCi/L	=		10.8		4.07	8/7/2014		4.07	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Strontium-90	REG	4/14/2015			371073003	GEL	RADS	10098972	EPA-905.0-M	-2.99	pCi/L	=		5.39		2.56	5/12/2015		2.56	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Alpha activity	REG	10/21/2014			359663003	GEL	RADS	12587461	EPA-900.0	-2.98	pCi/L	=		13.6		5.71	11/13/2014		5.71	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-19	Strontium-90	REG	7/17/2019			485011001	GEL	RADS	10098972	EPA-905.0-M	-2.27	pCi/L	UJ		5.42		2.45	8/7/2019		2.45	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-15	Strontium-90	REG	7/15/2015			377295003	GEL	RADS	10098972	EPA-905.0-M	-1.9	pCi/L	=		3.53		1.59	8/8/2015		1.59	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	Strontium-90	REG	10/15/2015			383484003	GEL	RADS	10098972	EPA-905.0-M	-1.73	pCi/L	=		4.09		1.8	11/10/2015		1.8	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-17	Strontium-90	REG	7/19/2017			428391003	GEL	RADS	10098972	EPA-905.0-M	-1.69	pCi/L	=		7.97		3.74	8/5/2017		3.74	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-16	Alpha activity	REG	1/5/2016			388711003	GEL	RADS	12587461	SW846-9310	-1.65	pCi/L	=		4.77		1.98	1/20/2016		1.98	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-19	Tritium	REG	1/22/2019			469611003	GEL	RADS	10028178	EPA-906.0-M	-1.14	pCi/L	=		197		106	1/29/2019		106	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Strontium-90	REG	4/16/2019			476611007	GEL	RADS	10098972	EPA-905.0-M	-1.09	pCi/L	=		4.83		2.52	5/6/2019		2.52	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-17	Alpha activity	REG	10/12/2016			408036001	GEL	RADS	12587461	SW846-9310	-1.05	pCi/L	=		5		2.22	11/17/2016		2.22	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Alpha activity	REG	10/15/2015			383484003	GEL	RADS	12587461	SW846-9310	-0.995	pCi/L	=		8.27		2.76	11/10/2015		2.76	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-17	Alpha activity	REG	7/19/2017			428391003	GEL	RADS	12587461	SW846-9310	-0.95	pCi/L	=		4.63		1.74	8/3/2017		1.74	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-14	Strontium-90	REG	7/15/2014			352611005	GEL	RADS	10098972	EPA-905.0-M	-0.92	pCi/L	=		3.85		1.75	7/26/2014		1.75	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221DSG3-18	Strontium-90	FR	4/17/2018			448239005	GEL	RADS	10098972	EPA-905.0-M	-0.915	pCi/L	=		5.28		2.57	5/1/2018		2.57	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-19	Beta activity	REG	7/17/2019			485011001	GEL	RADS	12587472	SW846-9310	-0.797	pCi/L	=		13.8		7.42	8/6/2019		7.42	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Thorium-230	FR	4/16/2019			476611005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.762	pCi/L	=		2.49		0.685	4/18/2019		0.688	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-17	Strontium-90	FR	4/20/2017			421278003	GEL	RADS	10098972	EPA-905.0-M	-0.761	pCi/L	=		4.18		2.04	5/11/2017		2.04	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-19	Alpha activity	REG	7/17/2019			485011001	GEL	RADS	12587461	SW846-9310	-0.692	pCi/L	=		6.75		2.23	8/6/2019		2.23	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Strontium-90	REG	7/19/2018			455035005	GEL	RADS	10098972	EPA-905.0-M	-0.454	pCi/L	=		3.95		1.91	8/8/2018		1.91	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Strontium-90	REG	1/23/2018			442295005	GEL	RADS	10098972	EPA-905.0-M	-0.439	pCi/L	=		2.28		1.09	2/5/2018		1.09	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-16	Strontium-90	REG	1/5/2016			388711003	GEL	RADS	10098972	EPA-905.0-M	-0.435	pCi/L	=		7.16		3.57	1/22/2016		3.57	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-19	Thorium-230	REG	4/16/2019			476611007	GEL	RADS	14269637	HASL 300, Th-01-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221SG2-19	Uranium, Dissolved	REG	4/16/2019			476611008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Uranium, Dissolved	REG	1/22/2019			469611004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-17	Uranium, Dissolved	REG	10/12/2016			408036002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Uranium, Dissolved	REG	1/5/2016			388711004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-17	Uranium, Dissolved	REG	4/20/2017			421278006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Uranium, Dissolved	FR	4/20/2017			421278004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Uranium, Dissolved	REG	1/5/2017			413785004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Uranium, Dissolved	REG	7/19/2017			428391004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Uranium, Dissolved	REG	10/10/2017			434754002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-19	Uranium, Dissolved	REG	10/15/2018			461806002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Uranium, Dissolved	REG	7/19/2018			455035006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Uranium, Dissolved	REG	4/17/2018			448239004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Uranium, Dissolved	FR	4/17/2018			448239006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Uranium, Dissolved	REG	1/23/2018			442295006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-16	Uranium, Dissolved	REG	7/20/2016			402053002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Uranium, Dissolved	FR	4/13/2016			395234004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Uranium, Dissolved	REG	4/13/2016			395234002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Uranium, Dissolved	REG	10/15/2015			383484004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	Uranium, Dissolved	REG	7/15/2015			377295004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Uranium, Dissolved	REG	7/15/2014			352613005	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Uranium, Dissolved	REG	4/7/2014			346207002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Uranium, Dissolved	REG	1/7/2015			364506002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Uranium, Dissolved	REG	10/21/2014			359663004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Uranium, Dissolved	REG	4/14/2015			371073004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-18	Mercury	REG	1/23/2018			442295005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Mercury	REG	4/17/2018			448239003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Mercury	FR	4/17/2018			448239005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Mercury	REG	10/15/2018			461806001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/6/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Mercury	REG	7/19/2018			455035005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-17	Mercury	REG	1/5/2017			413785003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Mercury	REG	7/19/2017			428391003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Mercury	REG	10/10/2017			434754001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-19	Mercury	FR	4/16/2019			476611005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/8/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Mercury	REG	4/16/2019			476611007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/8/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Mercury	REG	1/22/2019			469611003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-17	Mercury	FR	4/20/2017			421278003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Mercury	REG	4/20/2017			421278005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	Mercury	REG	10/12/2016			408036001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Mercury	REG	1/5/2016			388711003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Mercury	REG	7/20/2016			402053001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Mercury	REG	4/13/2016			395234001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Mercury	FR	4/13/2016			395234003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	Mercury	REG	7/15/2015			377295003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	Mercury	REG	10/15/2015			383484003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	Mercury	REG	7/15/2014			352611005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Mercury	REG	4/14/2015			371073003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Mercury	REG	10/21/2014			359663003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Mercury	REG	1/21/2014			C14021038001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Mercury	REG	4/7/2014			346204002	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/22/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Mercury	REG	1/7/2015			364506001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG4-16	Cobalt	REG	7/20/2016			402053001	GEL	METAL	7440484	SW846-6020	0.00025	mg/L	=		0.001	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221DSG3-18	Cobalt	FR	4/17/2018			448239005	GEL	METAL	7440484	SW846-6020	0.000329	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG1-16	Cobalt	REG	10/15/2015			383484003	GEL	METAL	7440484	SW846-6020	0.000335	mg/L	=	S	0.001			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG3-18	Cobalt	REG	4/17/2018			448239003	GEL	METAL	7440484	SW846-6020	0.000338	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG3-16	Cobalt	REG	4/13/2016			395234001	GEL	METAL	7440484	SW846-6020	0.000352	mg/L	=		0.001	S		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221DSG3-16	Cobalt	FR	4/13/2016			395234003	GEL	METAL	7440484	SW846-6020	0.000361	mg/L	=		0.001	S		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG2-17	Cobalt	REG	1/5/2017			413785003	GEL	METAL	7440484	SW846-6020	0.000397	mg/L	=		0.001	S		1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG4-17	Silver	REG	7/19/2017			428391003	GEL	METAL	7440224	SW846-6020	0.00041	mg/L	=		0.001	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG2-16	Cobalt	REG	1/5/2016			388711003	GEL	METAL	7440484	SW846-6020	0.000414	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG2-16	Thallium	REG	1/5/2016			388711003	GEL	METAL	7440280	SW846-6020	0.000464	mg/L	U		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG2-18	Cobalt	REG	1/23/2018			442295005	GEL	METAL	7440484	SW846-6020	0.000494	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Beryllium	REG	1/23/2018			442295005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Beryllium	REG	4/17/2018			448239003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Beryllium	FR	4/17/2018			448239005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Beryllium	REG	10/15/2018			461806001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/10/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	UN	WG	MW221SG4-18	Beryllium	REG	7/19/2018			455035005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-17	Beryllium	REG	1/5/2017			413785003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Beryllium	REG	7/19/2017			428391003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Beryllium	REG	10/10/2017			434754001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-19	Beryllium	REG	7/17/2019			485011001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Beryllium	FR	4/16/2019			476611005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Beryllium	REG	4/16/2019			476611007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Beryllium	REG	1/22/2019			469611003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-17	Beryllium	FR	4/20/2017			421278003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Beryllium	REG	4/20/2017			421278005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	Beryllium	REG	10/12/2016			408036001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Beryllium	REG	1/5/2016			388711003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Beryllium	REG	7/20/2016			402053001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Beryllium	REG	4/13/2016			395234001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Beryllium	FR	4/13/2016			395234003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	Beryllium	REG	7/15/2015			377295003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/6/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	Beryllium	REG	10/15/2015			383484003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	Beryllium	REG	7/15/2014			352611005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	UN	WG	MW221SG1-15	Silver	REG	10/21/2014			359663003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	UN	WG	MW221SG2-14	Silver	REG	1/21/2014			C14021038001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Silver	REG	1/7/2015			364506001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Silver	REG	4/7/2014			346204002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-19	Cadmium	REG	7/17/2019			485011001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Cadmium	REG	4/16/2019			476611007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Cadmium	FR	4/16/2019			476611005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Cadmium	REG	4/17/2018			448239003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Cadmium	FR	4/17/2018			448239005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Cadmium	REG	7/19/2018			455035005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-18	Cadmium	REG	10/10/2017			434754001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-18	Cadmium	REG	1/23/2018			442295005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Cadmium	REG	10/15/2018			461806001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Cadmium	REG	1/22/2019			469611003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-17	Cadmium	REG	4/20/2017			421278005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Cadmium	FR	4/20/2017			421278003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	Cadmium	REG	10/12/2016			408036001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Cadmium	REG	1/5/2017			413785003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Cadmium	REG	7/19/2017			428391003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-16	Cadmium	REG	7/20/2016			402053001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Cadmium	REG	1/5/2016			388711003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Cadmium	FR	4/13/2016			395234003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Cadmium	REG	4/13/2016			395234001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	Cadmium	REG	7/15/2014			352611005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Cadmium	REG	10/21/2014			359663003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221DSG1-15	Cadmium	FR	10/21/2014			359663005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Cadmium	REG	1/21/2014			C14021038001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Cadmium	REG	1/7/2015			364506001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-19	Cobalt	REG	7/17/2019			485011001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-18	Cobalt	REG	10/10/2017			434754001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-19	Cobalt	REG	10/15/2018			461806001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-14	Cobalt	REG	1/21/2014			C14021038001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Uranium, Dissolved	REG	1/21/2014			C14021038001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Beryllium	REG	1/21/2014			C14021038001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG3-19	Copper	REG	4/16/2019			476611007	GEL	METAL	7440508	SW846-6020	0.00101	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221DSG3-19	Copper	FR	4/16/2019			476611005	GEL	METAL	7440508	SW846-6020	0.00101	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221DSG3-18	Copper	FR	4/17/2018			448239005	GEL	METAL	7440508	SW846-6020	0.00101	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-17	Copper	REG	4/20/2017			421278005	GEL	METAL	7440508	SW846-6020	0.00102	mg/L	J		0.001	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	JN	WG	MW221SG2-16	Tantalum	REG	1/5/2016			388711003	GEL	METAL	7440257	SW846-6020	0.00104	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-19	Cobalt	REG	1/22/2019			469611003	GEL	METAL	7440484	SW846-6020	0.00105	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-14	Cobalt	REG	7/15/2014			352611005	GEL	METAL	7440484	SW846-6020	0.00111	mg/L	=		0.001			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-18	Cobalt	REG	7/19/2018			455035005	GEL	METAL	7440484	SW846-6020	0.00112	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG2-17	Manganese	REG	1/5/2017			413785003	GEL	METAL	7439965	SW846-6020	0.00113	mg/L	=		0.005	S		1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-17	Cobalt	REG	4/20/2017			421278005	GEL	METAL	7440484	SW846-6020	0.00116	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-16	Copper	REG	4/13/2016			395234001	GEL	METAL	7440508	SW846-6020	0.00117	mg/L	=		0.001	S		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-18	Copper	REG	7/19/2018			455035005	GEL	METAL	7440508	SW846-6020	0.0012	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	B	WG	MW221SG1-16	Copper	REG	10/15/2015			383484003	GEL	METAL	7440508	SW846-6020	0.00122	mg/L	U		0.003	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG3-19	Antimony	REG	4/16/2019			476611007	GEL	METAL	7440360	SW846-6020	0.00123	mg/L	=		0.003	S		5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221DSG3-17	Cobalt	FR	4/20/2017			421278003	GEL	METAL	7440484	SW846-6020	0.00124	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221DSG3-19	Antimony	FR	4/16/2019			476611005	GEL	METAL	7440360	SW846-6020	0.00126	mg/L	=		0.003	S		5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-17	Molybdenum	REG	10/12/2016			408036001	GEL	METAL	7439987	SW846-6020	0.00127	mg/L	=		0.0005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG1-18	Molybdenum	REG	10/10/2017			434754001	GEL	METAL	7439987	SW846-6020	0.0013	mg/L	J		0.0005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-14	Lead	REG	1/21/2014			C14021038001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-18	Copper	REG	10/10/2017			434754001	GEL	METAL	7440508	SW846-6020	0.00132	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG1-15	Copper	REG	10/21/2014			359663003	GEL	METAL	7440508	SW846-6020	0.00135	mg/L	=		0.001	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-15	Cobalt	REG	10/21/2014			359663003	GEL	METAL	7440484	SW846-6020	0.00137	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221DSG3-19	Cobalt	FR	4/16/2019			476611005	GEL	METAL	7440484	SW846-6020	0.00141	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-19	Molybdenum	REG	10/15/2018			461806001	GEL	METAL	7439987	SW846-6020	0.00149	mg/L	=		0.0005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	B	WG	MW221SG2-16	Molybdenum	REG	1/5/2016			388711003	GEL	METAL	7439987	SW846-6020	0.00157	mg/L	=		0.0005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-15	Cobalt	REG	7/15/2015			377295003	GEL	METAL	7440484	SW846-6020	0.0016	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG2-18	Manganese	REG	1/23/2018			442295005	GEL	METAL	7439965	SW846-6020	0.00162	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221DSG3-18	Manganese	FR	4/17/2018			448239005	GEL	METAL	7439965	SW846-6020	0.00163	mg/L	=		0.005			5/10/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-14	Cobalt	REG	4/7/2014			346204002	GEL	METAL	7440484	SW846-6020	0.00172	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG4-17	Manganese	REG	7/19/2017			428391003	GEL	METAL	7439965	SW846-6020	0.00174	mg/L	=		0.005	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG3-18	Manganese	REG	4/17/2018			448239003	GEL	METAL	7439965	SW846-6020	0.00176	mg/L	=		0.005			5/10/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-17	Copper	REG	1/5/2017			413785003	GEL	METAL	7440508	SW846-6020	0.00185	mg/L	=		0.001	S		1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG1-16	Manganese	REG	10/15/2015			383484003	GEL	METAL	7439965	SW846-6020	0.00187	mg/L	U		0.005	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG3-16	Manganese	REG	4/13/2016			395234001	GEL	METAL	7439965	SW846-6020	0.00191	mg/L	=		0.005	S		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221DSG3-16	Manganese	FR	4/13/2016			395234003	GEL	METAL	7439965	SW846-6020	0.00196	mg/L	=		0.005	S		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-19	Molybdenum	REG	7/17/2019			485011001	GEL	METAL	7439987	SW846-6020	0.00197	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Lead	REG	1/23/2018			442295005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Thallium	REG	1/23/2018			442295005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Lead	REG	4/17/2018			448239003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Thallium	REG	4/17/2018			448239003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Lead	FR	4/17/2018			448239005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Thallium	FR	4/17/2018			448239005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Lead	REG	10/15/2018			461806001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Thallium	REG	10/15/2018			461806001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Lead	REG	7/19/2018			455035005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Thallium	REG	7/19/2018			455035005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-17	Lead	REG	1/5/2017			413785003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Thallium	REG	1/5/2017			413785003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Lead	REG	7/19/2017			428391003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Thallium	REG	7/19/2017			428391003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Lead	REG	10/10/2017			434754001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221		WG	MW221SG3-18	Arsenic	REG	4/17/2018			448239003	GEL	METAL	7440382	SW846-6020	0.00204	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG2-19	Arsenic	REG	1/22/2019			469611003	GEL	METAL	7440382	SW846-6020	0.00208	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	BJ	WG	MW221SG1-19	Arsenic	REG	10/15/2018			461806001	GEL	METAL	7440382	SW846-6020	0.00214	mg/L	U		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-15	Molybdenum	REG	4/14/2015			371073003	GEL	METAL	7439987	SW846-6020	0.00216	mg/L	=		0.0005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-16	Molybdenum	REG	10/15/2015			383484003	GEL	METAL	7439987	SW846-6020	0.00217	mg/L	=		0.0005			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG2-15	Chromium, Dissolved	REG	1/7/2015			364506002	GEL	METAL-D	7440473D	SW846-6020	0.00218	mg/L	=		0.01	S		1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG2-16	Manganese	REG	1/5/2016			388711003	GEL	METAL	7439965	SW846-6020	0.00224	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-17	Molybdenum	REG	1/5/2017			413785003	GEL	METAL	7439987	SW846-6020	0.00228	mg/L	=		0.0005			2/2/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG4-16	Chromium, Dissolved	REG	7/20/2016			402053002	GEL	METAL-D	7440473D	SW846-6020	0.00228	mg/L	=		0.01	S		8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	BJ	WG	MW221SG4-16	Arsenic	REG	7/20/2016			402053001	GEL	METAL	7440382	SW846-6020	0.00228	mg/L	U		0.005			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-16	Molybdenum	REG	7/20/2016			402053001	GEL	METAL	7439987	SW846-6020	0.00244	mg/L	=		0.0005			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG3-19	Arsenic	REG	4/16/2019			476611007	GEL	METAL	7440382	SW846-6020	0.00247	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221DSG3-19	Arsenic	FR	4/16/2019			476611005	GEL	METAL	7440382	SW846-6020	0.00249	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-15	Molybdenum	REG	1/7/2015			364506001	GEL	METAL	7439987	SW846-6020	0.0025	mg/L	=		0.0005			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221DSG3-17	Copper	FR	4/20/2017			421278003	GEL	METAL	7440508	SW846-6020	0.00252	mg/L	J		0.001	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-14	Copper	REG	4/7/2014			346204002	GEL	METAL	7440508	SW846-6020	0.00275	mg/L	=		0.001	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221DSG3-19	Manganese	FR	4/16/2019			476611005	GEL	METAL	7439965	SW846-6020	0.00284	mg/L	U		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-19	Antimony	REG	7/17/2019			485011001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Antimony	REG	4/17/2018			448239003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Antimony	FR	4/17/2018			448239005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Antimony	REG	7/19/2018			455035005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-18	Antimony	REG	10/10/2017			434754001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-18	Antimony	REG	1/23/2018			442295005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Antimony	REG	10/15/2018			461806001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Antimony	REG	1/22/2019			469611003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-17	Antimony	REG	4/20/2017			421278005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Antimony	FR	4/20/2017			421278003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	Antimony	REG	10/12/2016			408036001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-17	Antimony	REG	1/5/2017			413785003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Antimony	REG	7/19/2017			428391003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-16	Antimony	REG	7/20/2016			402053001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Antimony	REG	1/5/2016			388711003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Antimony	FR	4/13/2016			395234003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Antimony	REG	4/13/2016			395234001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	Antimony	REG	7/15/2014			352611005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Antimony	REG	7/15/2015			377295003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	Antimony	REG	10/15/2015			383484003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-15	Antimony	REG	4/14/2015			371073003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	UN	WG	MW221SG1-15	Antimony	REG	10/21/2014			359663003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Antimony	REG	4/7/2014			346204002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Antimony	REG	1/7/2015			364506001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-18	Antimony	REG	7/19/2018			455035005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG3-15	Chromium, Dissolved	REG	4/14/2015			371073004	GEL	METAL-D	7440473D	SW846-6020	0.0031	mg/L	=		0.01	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG4-14	Chromium, Dissolved	REG	7/15/2014			352613005	GEL	METAL-D	7440473D	SW846-6020	0.00317	mg/L	=		0.01	S		8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG2-18	Chromium, Dissolved	REG	1/23/2018			442295006	GEL	METAL-D	7440473D	SW846-6020	0.0032	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG4-16	Chromium	REG	7/20/2016			402053001	GEL	METAL	7440473	SW846-6020	0.00324	mg/L	=		0.01	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221DSG3-18	Molybdenum	FR	4/17/2018			448239005	GEL	METAL	7439987	SW846-6020	0.00332	mg/L	=		0.0005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-18	Molybdenum	REG	4/17/2018			448239003	GEL	METAL	7439987	SW846-6020	0.00334	mg/L	=		0.0005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221DSG3-18	Zinc	FR	4/17/2018			448239005	GEL	METAL	7440666	SW846-6020	0.00337	mg/L	=		0.01	S		5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG1-18	Manganese	REG	10/10/2017			434754001	GEL	METAL	7439965	SW846-6020	0.0034	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG1-19	Zinc	REG	10/15/2018			461806001	GEL	METAL	7440666	SW846-6020	0.00341	mg/L	=		0.01	S		11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG1-15	Manganese	REG	10/21/2014			359663003	GEL	METAL	7439965	SW846-6020	0.00346	mg/L	=		0.005	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG3-17	Manganese	REG	4/20/2017			421278005	GEL	METAL	7439965	SW846-6020	0.00349	mg/L	=		0.005	S		5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG2-17	Zinc	REG	1/5/2017			413785003	GEL	METAL	7440666	SW846-6020	0.00367	mg/L	=		0.01	S		1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	N	WG	MW221SG1-15	Molybdenum	REG	10/21/2014			359663003	GEL	METAL	7439987	SW846-6020	0.00369	mg/L	=		0.0005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221DSG3-17	Manganese	FR	4/20/2017			421278003	GEL	METAL	7439965	SW846-6020	0.00374	mg/L	=		0.005	S		5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-18	Molybdenum	REG	1/23/2018			442295005	GEL	METAL	7439987	SW846-6020	0.00391	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG4-18	Chromium, Dissolved	REG	7/19/2018			455035006	GEL	METAL-D	7440473D	SW846-6020	0.00392	mg/L	=		0.01			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG4-17	Chromium, Dissolved	REG	7/19/2017			428391004	GEL	METAL-D	7440473D	SW846-6020	0.00395	mg/L	=		0.01			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG1-15	Chromium, Dissolved	REG	10/21/2014			359663004	GEL	METAL-D	7440473D	SW846-6020	0.004	mg/L	=		0.01	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG3-15	Manganese	REG	4/14/2015			371073003	GEL	METAL	7439965	SW846-6020	0.0042	mg/L	=		0.005	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG4-18	Zinc	REG	7/19/2018			455035005	GEL	METAL	7440666	SW846-6020	0.0042	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG1-18	Zinc	REG	10/10/2017			434754001	GEL	METAL	7440666	SW846-6020	0.00434	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG4-14	Manganese	REG	7/15/2014			352611005	GEL	METAL	7439965	SW846-6020	0.00436	mg/L	=		0.005	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	BJ	WG	MW221DSG3-19	Vanadium	FR	4/16/2019			476611005	GEL	METAL	7440622	SW846-6020	0.0045	mg/L	U		0.02	S		5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-15	Molybdenum	REG	7/15/2015			377295003	GEL	METAL	7439987	SW846-6020	0.00456	mg/L	=		0.0005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	BJ	WG	MW221SG3-19	Vanadium	REG	4/16/2019			476611007	GEL	METAL	7440622	SW846-6020	0.00464	mg/L	U		0.02	S		5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG2-19	Chromium, Dissolved	REG	1/22/2019			469611004	GEL	METAL-D	7440473D	SW846-6020	0.00473	mg/L	=		0.01			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG4-19	Zinc	REG	7/17/2019			485011001	GEL	METAL	7440666	SW846-6020	0.00484	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	BJ	WG	MW221SG4-15	Vanadium	REG	7/15/2015			377295003	GEL	METAL	7440622	SW846-6020	0.00487	mg/L	U		0.01	SS		8/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221DSG3-19	Selenium	FR	4/16/2019			476611005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Selenium	REG	4/16/2019			476611007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-19	Selenium	REG	7/17/2019			485011001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Selenium	REG	7/19/2018			455035005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Selenium	REG	4/17/2018			448239003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Selenium	FR	4/17/2018			448239005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Selenium	REG	1/23/2018			442295005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Selenium	REG	10/15/2018			461806001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Selenium	REG	1/22/2019			469611003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-17	Selenium	REG	1/5/2017			413785003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Selenium	REG	4/20/2017			421278005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	Selenium	REG	10/12/2016			408036001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-17	Selenium	FR	4/20/2017			421278003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Selenium	REG	7/19/2017			428391003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221SG1-15	Vanadium	REG	10/21/2014			359663003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Vanadium	REG	4/7/2014			346204002	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Vanadium	REG	1/7/2015			364506001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Vanadium	REG	4/14/2015			371073003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-18	Rhodium	REG	1/23/2018			442295005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Tantalum	REG	1/23/2018			442295005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Rhodium	REG	4/17/2018			448239003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Tantalum	REG	4/17/2018			448239003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Rhodium	FR	4/17/2018			448239005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Tantalum	FR	4/17/2018			448239005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Rhodium	REG	10/15/2018			461806001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Tantalum	REG	10/15/2018			461806001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Rhodium	REG	7/19/2018			455035005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Tantalum	REG	7/19/2018			455035005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-17	Rhodium	REG	1/5/2017			413785003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Tantalum	REG	1/5/2017			413785003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Rhodium	REG	7/19/2017			428391003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	NU	WG	MW221SG4-17	Tantalum	REG	7/19/2017			428391003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Rhodium	REG	10/10/2017			434754001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Tantalum	REG	10/10/2017			434754001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-19	Rhodium	REG	7/17/2019			485011001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-19	Tantalum	REG	7/17/2019			485011001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Rhodium	FR	4/16/2019			476611005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Tantalum	FR	4/16/2019			476611005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Rhodium	REG	4/16/2019			476611007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Tantalum	REG	4/16/2019			476611007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Rhodium	REG	1/22/2019			469611003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	NU	WG	MW221SG2-19	Tantalum	REG	1/22/2019			469611003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-17	Rhodium	FR	4/20/2017			421278003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	NU	WG	MW221DSG3-17	Tantalum	FR	4/20/2017			421278003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Rhodium	REG	4/20/2017			421278005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	NU	WG	MW221SG3-17	Tantalum	REG	4/20/2017			421278005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	Rhodium	REG	10/12/2016			408036001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Tantalum	REG	10/12/2016			408036001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Rhodium	REG	1/5/2016			388711003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Rhodium	REG	7/20/2016			402053001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Tantalum	REG	7/20/2016			402053001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Rhodium	REG	4/13/2016			395234001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Rhodium	FR	4/13/2016			395234003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Tantalum	FR	4/13/2016			395234003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Tantalum	REG	4/13/2016			395234001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	UN	WG	MW221SG4-15	Tantalum	REG	7/15/2015			377295004	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/4/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Rhodium	REG	7/15/2015			377295003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	Rhodium	REG	10/15/2015			383484003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/7/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Tantalum	REG	10/15/2015			383484003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/7/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	Rhodium	REG	7/15/2014			352611005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Tantalum	REG	7/15/2014			352611005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Rhodium	REG	4/14/2015			371073003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Tantalum	REG	4/14/2015			371073003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Rhodium	REG	10/21/2014			359663003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	UN	WG	MW221SG1-15	Tantalum	REG	10/21/2014			359663003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Rhodium	REG	4/7/2014			346204002	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Tantalum	REG	4/7/2014			346204002	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	UB	WG	MW221SG2-14	Rhodium	REG	1/21/2014			C14021038001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Tantalum	REG	1/21/2014			C14021038001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Rhodium	REG	1/7/2015			364506001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	UN	WG	MW221SG2-15	Tantalum	REG	1/7/2015			364506001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG4-15	Chromium, Dissolved	REG	7/15/2015			377295004	GEL	METAL-D	7440473D	SW846-6020	0.00514	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	B	WG	MW221DSG3-16	Molybdenum	FR	4/13/2016			395234003	GEL	METAL	7439987	SW846-6020	0.0052	mg/L	J		0.0005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221DSG3-16	Chromium	FR	4/13/2016			395234003	GEL	METAL	7440473	SW846-6020	0.00524	mg/L	=		0.01	S		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG4-17	Chromium	REG	7/19/2017			428391003	GEL	METAL	7440473	SW846-6020	0.00528	mg/L	=		0.01	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-14	Molybdenum	REG	1/21/2014			C14021038001	PGDP	METAL	7439987	SW846-6020	0.00546	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-19	Manganese	REG	1/22/2019			469611003	GEL	METAL	7439965	SW846-6020	0.00547	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-17	Molybdenum	REG	7/19/2017			428391003	GEL	METAL	7439987	SW846-6020	0.00551	mg/L	=		0.0005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	B	WG	MW221SG3-17	Molybdenum	REG	4/20/2017			421278005	GEL	METAL	7439987	SW846-6020	0.00558	mg/L	=		0.0005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG4-14	Molybdenum	REG	7/15/2014			352611005	GEL	METAL	7439987	SW846-6020	0.00566	mg/L	=		0.0005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-14	Copper	REG	7/15/2014			352611005	GEL	METAL	7440508	SW846-6020	0.00567	mg/L	=		0.001	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	B	WG	MW221DSG3-17	Molybdenum	FR	4/20/2017			421278003	GEL	METAL	7439987	SW846-6020	0.00578	mg/L	=		0.0005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG1-18	Nickel	REG	10/10/2017			434754001	GEL	METAL	7440020	SW846-6020	0.00604	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-15	Manganese	REG	1/7/2015			364506001	GEL	METAL	7439965	SW846-6020	0.00618	mg/L	=		0.005			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG3-17	Chromium, Dissolved	REG	4/20/2017			421278006	GEL	METAL-D	7440473D	SW846-6020	0.00637	mg/L	=		0.01			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	BJ	WG	MW221SG1-15	Zinc	REG	10/21/2014			359663003	GEL	METAL	7440666	SW846-6020	0.00637	mg/L	U		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	BJ	WG	MW221DSG3-16	Chromium, Dissolved	FR	4/13/2016			395234004	GEL	METAL-D	7440473D	SW846-6020	0.00709	mg/L	U		0.01			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG1-17	Nickel	REG	10/12/2016			408036001	GEL	METAL	7440020	SW846-6020	0.00712	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG2-19	Zinc	REG	1/22/2019			469611003	GEL	METAL	7440666	SW846-6020	0.00712	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG3-16	Chromium	REG	4/13/2016			395234001	GEL	METAL	7440473	SW846-6020	0.00714	mg/L	=		0.01	S		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG3-19	Chromium, Dissolved	REG	4/16/2019			476611008	GEL	METAL-D	7440473D	SW846-6020	0.00724	mg/L	=		0.01			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	BJ	WG	MW221SG3-16	Chromium, Dissolved	REG	4/13/2016			395234002	GEL	METAL-D	7440473D	SW846-6020	0.00729	mg/L	U		0.01			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-14	Molybdenum	REG	4/7/2014			346204002	GEL	METAL	7439987	SW846-6020	0.0073	mg/L	=		0.0005			4/28/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221DSG3-19	Chromium, Dissolved	FR	4/16/2019			476611006	GEL	METAL-D	7440473D	SW846-6020	0.00732	mg/L	=		0.01			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221DSG3-17	Chromium, Dissolved	FR	4/20/2017			421278004	GEL	METAL-D	7440473D	SW846-6020	0.00737	mg/L	=		0.01			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221DSG3-19	Chromium	FR	4/16/2019			476611005	GEL	METAL	7440473	SW846-6020	0.00763	mg/L	=		0.01			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	B	WG	MW221SG3-16	Molybdenum	REG	4/13/2016			395234001	GEL	METAL	7439987	SW846-6020	0.00766	mg/L	=		0.0005			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG3-14	Chromium, Dissolved	REG	4/7/2014			346207002	GEL	METAL-D	7440473D	SW846-6020	0.00773	mg/L	U		0.01	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221SG1-17	Zinc	REG	10/12/2016			408036001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Zinc	REG	1/5/2016			388711003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Zinc	REG	7/20/2016			402053001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Zinc	FR	4/13/2016			395234003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Zinc	REG	4/13/2016			395234001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	Zinc	REG	7/15/2015			377295003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	Zinc	REG	10/15/2015			383484003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-15	Zinc	REG	4/14/2015			371073003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Zinc	REG	4/7/2014			346204002	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Zinc	REG	1/7/2015			364506001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-14	Zinc	REG	7/15/2014			352611005	GEL	METAL	7440666	SW846-6020	0.0101	mg/L	U		0.01			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-19	Molybdenum	REG	4/16/2019			476611007	GEL	METAL	7439987	SW846-6020	0.0104	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-18	Chromium	REG	10/10/2017			434754001	GEL	METAL	7440473	SW846-6020	0.0104	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-15	Chromium	REG	4/14/2015			371073003	GEL	METAL	7440473	SW846-6020	0.0104	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	B	WG	MW221SG2-17	Chromium	REG	1/5/2017			413785003	GEL	METAL	7440473	SW846-6020	0.0106	mg/L	U		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG4-17	Boron	REG	7/19/2017			428391003	GEL	METAL	7440428	SW846-6020	0.0108	mg/L	=		0.015	S		8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-19	Chromium	REG	4/16/2019			476611007	GEL	METAL	7440473	SW846-6020	0.0114	mg/L	=		0.01			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG4-15	Boron	REG	7/15/2015			377295003	GEL	METAL	7440428	SW846-6020	0.0117	mg/L	=		0.015	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG4-14	Boron	REG	7/15/2014			352611005	GEL	METAL	7440428	SW846-6020	0.0118	mg/L	=		0.015	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-16	Chromium	REG	1/5/2016			388711003	GEL	METAL	7440473	SW846-6020	0.0119	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG2-16	Boron	REG	1/5/2016			388711003	GEL	METAL	7440428	SW846-6020	0.0121	mg/L	=		0.015			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG4-16	Boron	REG	7/20/2016			402053001	GEL	METAL	7440428	SW846-6020	0.0122	mg/L	=		0.015			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-15	Chromium	REG	1/7/2015			364506001	GEL	METAL	7440473	SW846-6020	0.0125	mg/L	=		0.01			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG2-18	Boron	REG	1/23/2018			442295005	GEL	METAL	7440428	SW846-6020	0.0125	mg/L	=		0.015			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG2-17	Boron	REG	1/5/2017			413785003	GEL	METAL	7440428	SW846-6020	0.0125	mg/L	=		0.015			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG4-18	Boron	REG	7/19/2018			455035005	GEL	METAL	7440428	SW846-6020	0.013	mg/L	=		0.015			8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG3-19	Boron	REG	4/16/2019			476611007	GEL	METAL	7440428	SW846-6020	0.0131	mg/L	=		0.015			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221DSG3-17	Boron	FR	4/20/2017			421278003	GEL	METAL	7440428	SW846-6020	0.0131	mg/L	J		0.015			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG3-14	Boron	REG	4/7/2014			346204002	GEL	METAL	7440428	SW846-6020	0.0131	mg/L	=		0.015	S		4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG3-17	Boron	REG	4/20/2017			421278005	GEL	METAL	7440428	SW846-6020	0.0133	mg/L	J		0.015			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-16	Thorium-230	REG	1/5/2016			388711003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0134	pCi/L	=		0.865		0.399	1/21/2016		0.401	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221DSG3-19	Boron	FR	4/16/2019			476611005	GEL	METAL	7440428	SW846-6020	0.0134	mg/L	=		0.015			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221DSG3-18	Boron	FR	4/17/2018			448239005	GEL	METAL	7440428	SW846-6020	0.0136	mg/L	=		0.015			5/10/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG4-19	Boron	REG	7/17/2019			485011001	GEL	METAL	7440428	SW846-6020	0.0136	mg/L	=		0.015			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-17	Chromium	REG	4/20/2017			421278005	GEL	METAL	7440473	SW846-6020	0.0137	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG1-19	Nickel	REG	10/15/2018			461806001	GEL	METAL	7440020	SW846-6020	0.0139	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG3-15	Boron	REG	4/14/2015			371073003	GEL	METAL	7440428	SW846-6020	0.0139	mg/L	=		0.015			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-16	Nickel	REG	7/20/2016			402053001	GEL	METAL	7440020	SW846-6020	0.0141	mg/L	=		0.002			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG2-19	Boron	REG	1/22/2019			469611003	GEL	METAL	7440428	SW846-6020	0.0141	mg/L	=		0.015			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG3-16	Boron	REG	4/13/2016			395234001	GEL	METAL	7440428	SW846-6020	0.0143	mg/L	=		0.015			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG1-16	Boron	REG	10/15/2015			383484003	GEL	METAL	7440428	SW846-6020	0.0145	mg/L	U		0.015			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG2-15	Boron	REG	1/7/2015			364506001	GEL	METAL	7440428	SW846-6020	0.0146	mg/L	=		0.015			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG1-15	Boron	REG	10/21/2014			359663003	GEL	METAL	7440428	SW846-6020	0.0147	mg/L	=		0.015	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221DSG3-17	Chromium	FR	4/20/2017			421278003	GEL	METAL	7440473	SW846-6020	0.0149	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG1-17	Boron	REG	10/12/2016			408036001	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			10/27/2016	BH-FB BH-RI		24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221DSG3-16	Boron	FR	4/13/2016			395234003	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG1-18	Boron	REG	10/10/2017			434754001	GEL	METAL	7440428	SW846-6020	0.0151	mg/L	=		0.015			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-18	Boron	REG	4/17/2018			448239003	GEL	METAL	7440428	SW846-6020	0.0155	mg/L	=		0.015			5/10/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-19	Copper	REG	1/22/2019			469611003	GEL	METAL	7440508	SW846-6020	0.0163	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-19	Boron	REG	10/15/2018			461806001	GEL	METAL	7440428	SW846-6020	0.0168	mg/L	=		0.015			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-14	Manganese	REG	4/7/2014			346204002	GEL	METAL	7439965	SW846-6020	0.0169	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-16	Nickel	REG	10/15/2015			383484003	GEL	METAL	7440020	SW846-6020	0.0182	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG1-15	Chromium	REG	10/21/2014			359663003	GEL	METAL	7440473	SW846-6020	0.0182	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-19	1,2-Dibromo-3-chloropropane	REG	1/22/2019			469611003	GEL	VOA	96128	SW846-8011	0.0189	ug/L	=		0.0189			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-19	1,2-Dibromo-3-chloropropane	REG	7/17/2019			485011001	GEL	VOA	96128	SW846-8011	0.0191	ug/L	=		0.0191			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	1,2-Dibromo-3-chloropropane	REG	10/15/2018			461806001	GEL	VOA	96128	SW846-8011	0.0192	ug/L	=		0.0192			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	1,2-Dibromo-3-chloropropane	REG	7/19/2018			455035005	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,2-Dibromo-3-chloropropane	REG	4/17/2018			448239003	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	1,2-Dibromo-3-chloropropane	REG	1/23/2018			442295005	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-17	1,2-Dibromo-3-chloropropane	REG	1/5/2017			413785003	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			1/17/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	1,2-Dibromo-3-chloropropane	REG	7/19/2017			428391003	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	1,2-Dibromo-3-chloropropane	REG	10/10/2017			434754001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG2-19	Aluminum	REG	1/22/2019			469611003	GEL	METAL	7429905	SW846-6020	0.0195	mg/L	=		0.05	S		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	1,2-Dibromo-3-chloropropane	FR	4/16/2019			476611005	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			4/25/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	1,2-Dibromo-3-chloropropane	FR	4/17/2018			448239005	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-17	1,2-Dibromo-3-chloropropane	REG	4/20/2017			421278005	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-19	1,2-Dibromo-3-chloropropane	REG	4/16/2019			476611007	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/25/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-17	1,2-Dibromo-3-chloropropane	FR	4/20/2017			421278003	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-16	1,2-Dibromo-3-chloropropane	REG	4/13/2016			395234001	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-15	1,2-Dibromo-3-chloropropane	REG	4/14/2015			371073003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	1,2-Dibromo-3-chloropropane	REG	4/7/2014			346176002	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Copper	REG	1/21/2014			C14021038001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-19	Vanadium	REG	7/17/2019			485011001	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-14	Vanadium	REG	1/21/2014			C14021038001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221DSG3-19	Zinc	FR	4/16/2019			476611005	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Zinc	REG	4/16/2019			476611007	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-14	Zinc	REG	1/21/2014			C14021038001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-17	1,2-Dibromo-3-chloropropane	REG	10/12/2016			408036001	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			10/25/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	1,2-Dibromo-3-chloropropane	REG	7/20/2016			402053001	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			7/29/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	1,2-Dibromo-3-chloropropane	REG	7/15/2014			352705001	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221DSG3-16	1,2-Dibromo-3-chloropropane	FR	4/13/2016			395234003	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	1,2-Dibromo-3-chloropropane	REG	7/15/2015			377295003	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	1,2-Dibromo-3-chloropropane	REG	10/15/2015			383484003	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			10/20/2015		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221SG1-16	Aluminum	REG	10/15/2015			383484003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	Aluminum	REG	7/15/2014			352611005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Aluminum	REG	10/21/2014			359663003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Aluminum	REG	4/7/2014			346204002	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Aluminum	REG	1/7/2015			364506001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Aluminum	REG	4/14/2015			371073003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG4-16	Iron	REG	7/20/2016			402053001	GEL	METAL	7439896	SW846-6020	0.0539	mg/L	=		0.1			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-15	Nickel	REG	4/14/2015			371073003	GEL	METAL	7440020	SW846-6020	0.0543	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG3-17	Iron	REG	4/20/2017			421278005	GEL	METAL	7439896	SW846-6020	0.0547	mg/L	=		0.1			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG2-18	Iron	REG	1/23/2018			442295005	GEL	METAL	7439896	SW846-6020	0.0582	mg/L	=		0.1			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-15	Nickel	REG	1/7/2015			364506001	GEL	METAL	7440020	SW846-6020	0.059	mg/L	=		0.002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	X	WG	MW221SG2-14	Nickel	REG	1/21/2014			C14021038001	PGDP	METAL	7440020	SW846-6020	0.0626	mg/L	J		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221DSG3-17	Iron	FR	4/20/2017			421278003	GEL	METAL	7439896	SW846-6020	0.0649	mg/L	=		0.1			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-19	Nickel	REG	4/16/2019			476611007	GEL	METAL	7440020	SW846-6020	0.0715	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-17	Nickel	REG	7/19/2017			428391003	GEL	METAL	7440020	SW846-6020	0.0739	mg/L	=		0.002			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-14	Chromium	REG	4/7/2014			346204002	GEL	METAL	7440473	SW846-6020	0.0749	mg/L	=		0.01			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-19	Radium-226	REG	1/22/2019			469611003	GEL	RADS	13982633	AN-1418	0.0778	pCi/L	=		1.11		0.551	1/30/2019		0.551	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG2-16	Iron	REG	1/5/2016			388711003	GEL	METAL	7439896	SW846-6020	0.0792	mg/L	=		0.1			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG1-18	Iron	REG	10/10/2017			434754001	GEL	METAL	7439896	SW846-6020	0.0856	mg/L	=		0.1			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG2-15	Iron	REG	1/7/2015			364506001	GEL	METAL	7439896	SW846-6020	0.0858	mg/L	=		0.1			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG1-15	Iron	REG	10/21/2014			359663003	GEL	METAL	7439896	SW846-6020	0.0896	mg/L	=		0.1			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-18	Thorium-230	REG	7/19/2018			455035005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0993	pCi/L	=		1.65		0.794	7/25/2018		0.795	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-17	PCB-1248	FR	4/20/2017			421278003	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	PCB-1016	FR	4/20/2017			421278003	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Polychlorinated biphenyl	FR	4/20/2017			421278003	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	PCB-1248	REG	10/10/2017			434754001	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	PCB-1016	REG	10/10/2017			434754001	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Polychlorinated biphenyl	REG	10/10/2017			434754001	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	PCB-1260	REG	10/10/2017			434754001	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	PCB-1268	REG	10/10/2017			434754001	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	PCB-1260	FR	4/20/2017			421278003	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	PCB-1268	FR	4/20/2017			421278003	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	PCB-1242	FR	4/20/2017			421278003	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	PCB-1242	REG	10/10/2017			434754001	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	PCB-1221	REG	10/10/2017			434754001	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	PCB-1232	REG	10/10/2017			434754001	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	PCB-1254	REG	10/10/2017			434754001	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	PCB-1254	FR	4/20/2017			421278003	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	PCB-1221	FR	4/20/2017			421278003	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	PCB-1232	FR	4/20/2017			421278003	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	PCB-1248	REG	4/20/2017			421278005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	PCB-1016	REG	4/20/2017			421278005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Polychlorinated biphenyl	REG	4/20/2017			421278005	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	PCB-1248	REG	10/12/2016			408036001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	PCB-1016	REG	10/12/2016			408036001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Polychlorinated biphenyl	REG	10/12/2016			408036001	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Polychlorinated biphenyl	REG	10/15/2015			383484003	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	PCB-1248	REG	10/15/2015			383484003	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	PCB-1016	REG	10/15/2015			383484003	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-17	PCB-1260	REG	4/20/2017			421278005	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	PCB-1268	REG	4/20/2017			421278005	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	PCB-1260	REG	10/12/2016			408036001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	PCB-1268	REG	10/12/2016			408036001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	PCB-1260	REG	10/15/2015			383484003	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	PCB-1268	REG	10/15/2015			383484003	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	PCB-1242	REG	10/12/2016			408036001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-17	PCB-1242	REG	4/20/2017			421278005	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-16	PCB-1242	REG	10/15/2015			383484003	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-17	PCB-1254	REG	4/20/2017			421278005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	PCB-1221	REG	4/20/2017			421278005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	PCB-1232	REG	4/20/2017			421278005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	PCB-1254	REG	10/12/2016			408036001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	PCB-1221	REG	10/12/2016			408036001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	PCB-1232	REG	10/12/2016			408036001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	PCB-1254	REG	10/15/2015			383484003	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	PCB-1221	REG	10/15/2015			383484003	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	PCB-1232	REG	10/15/2015			383484003	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-19	Nickel	REG	1/22/2019			469611003	GEL	METAL	7440020	SW846-6020	0.0961	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	PCB-1248	REG	10/15/2018			461806001	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	PCB-1016	REG	10/15/2018			461806001	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Polychlorinated biphenyl	REG	10/15/2018			461806001	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-15	PCB-1248	REG	10/21/2014			359663003	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	PCB-1016	REG	10/21/2014			359663003	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Polychlorinated biphenyl	REG	10/21/2014			359663003	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-19	PCB-1260	REG	10/15/2018			461806001	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	PCB-1268	REG	10/15/2018			461806001	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-15	PCB-1260	REG	10/21/2014			359663003	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	PCB-1268	REG	10/21/2014			359663003	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-19	PCB-1242	REG	10/15/2018			461806001	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-15	PCB-1242	REG	10/21/2014			359663003	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-19	PCB-1254	REG	10/15/2018			461806001	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	PCB-1221	REG	10/15/2018			461806001	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	PCB-1232	REG	10/15/2018			461806001	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			11/1/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221		WG	MW221SG3-14	Fluoride	REG	4/7/2014			346176002	GEL	ANION	16984488	SW846-9056	0.183	mg/L	=		0.1			4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-14	Iron	REG	7/15/2014			352611005	GEL	METAL	7439896	SW846-6020	0.185	mg/L	=		0.1			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221DSG3-18	Fluoride	FR	4/17/2018			448239005	GEL	ANION	16984488	SW846-9056	0.186	mg/L	=		0.1			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-19	Fluoride	REG	1/22/2019			469611003	GEL	ANION	16984488	SW846-9056	0.187	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-18	Fluoride	REG	7/19/2018			455035005	GEL	ANION	16984488	SW846-9056	0.189	mg/L	=		0.1			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-14	Barium, Dissolved	REG	7/15/2014			352611005	GEL	METAL-D	7440393D	SW846-6020	0.189	mg/L	=		0.002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-18	Thorium-230	REG	1/23/2018			442295006	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.189	pCi/L	=		1.31		0.679	1/27/2018		0.684	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-15	Fluoride	REG	7/15/2015			377295003	GEL	ANION	16984488	SW846-9056	0.19	mg/L	=		0.1			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-17	Fluoride	REG	4/20/2017			421278005	GEL	ANION	16984488	SW846-9056	0.195	mg/L	=		0.1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG4-16	Barium, Dissolved	REG	7/20/2016			402053002	GEL	METAL-D	7440393D	SW846-6020	0.197	mg/L	=		0.002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221DSG3-19	Barium	FR	4/16/2019			476611005	GEL	METAL	7440393	SW846-6020	0.198	mg/L	=		0.004			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-15	Barium, Dissolved	REG	10/21/2014			359663004	GEL	METAL-D	7440393D	SW846-6020	0.199	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-17	Fluoride	REG	7/19/2017			428391003	GEL	ANION	16984488	SW846-9056	0.2	mg/L	=		0.1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-14	1,2-Dibromo-3-chloropropane	REG	1/21/2014			C14021038001	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-19	Cyanide	REG	7/17/2019			485011001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Cyanide	REG	4/16/2019			476611007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Cyanide	FR	4/16/2019			476611005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Cyanide	REG	4/17/2018			448239003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Cyanide	FR	4/17/2018			448239005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Cyanide	REG	7/19/2018			455035005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-18	Cyanide	REG	10/10/2017			434754001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-18	Cyanide	REG	1/23/2018			442295005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Cyanide	REG	10/15/2018			461806001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Cyanide	REG	1/22/2019			469611003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-17	Cyanide	REG	4/20/2017			421278005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Cyanide	FR	4/20/2017			421278003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	Cyanide	REG	10/12/2016			408036001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-17	Cyanide	REG	1/5/2017			413785003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Cyanide	REG	7/19/2017			428391003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-16	Cyanide	REG	7/20/2016			402053001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Cyanide	REG	1/5/2016			388711003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Cyanide	FR	4/13/2016			395234003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Cyanide	REG	4/13/2016			395234001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Cyanide	REG	10/15/2015			383484003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	Cyanide	REG	7/15/2015			377295003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Cyanide	REG	4/14/2015			371073003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/16/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Cyanide	REG	7/15/2014			352611005	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Cyanide	REG	10/21/2014			359663003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Cyanide	REG	1/7/2015			364506001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Aluminum	REG	1/21/2014			C14021038001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	UX	WG	MW221SG2-14	Boron	REG	1/21/2014			C14021038001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-19	Barium	REG	4/16/2019			476611007	GEL	METAL	7440393	SW846-6020	0.201	mg/L	=		0.004			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-18	Barium, Dissolved	REG	1/23/2018			442295006	GEL	METAL-D	7440393D	SW846-6020	0.201	mg/L	=		0.002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-17	Barium	REG	7/19/2017			428391003	GEL	METAL	7440393	SW846-6020	0.201	mg/L	=		0.002			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG1-15	Barium	REG	10/21/2014			359663003	GEL	METAL	7440393	SW846-6020	0.202	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-19	Thorium-230	REG	1/22/2019			469611003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.202	pCi/L	=		1.38		0.72	1/25/2019		0.723	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-17	Radium-226	REG	4/20/2017			421278005	GEL	RADS	19826633	AN-1418	0.203	pCi/L	=		0.421		0.282	5/5/2017		0.283	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-15	Barium, Dissolved	REG	1/7/2015			364506002	GEL	METAL-D	7440393D	SW846-6020	0.203	mg/L	=		0.002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	W	WG	MW221SG4-19	Fluoride	REG	7/17/2019			485011001	GEL	ANION	16984488	SW846-9056	0.204	mg/L	=		0.1			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-15	Barium, Dissolved	REG	7/15/2015			377295004	GEL	METAL-D	7440393D	SW846-6020	0.204	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-14	Barium	REG	7/15/2014			352611005	GEL	METAL	7440393	SW846-6020	0.204	mg/L	=		0.002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	E	WG	MW221SG4-18	Barium, Dissolved	REG	7/19/2018			455035006	GEL	METAL-D	7440393D	SW846-6020	0.205	mg/L	=		0.002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	E	WG	MW221SG3-14	Barium	REG	4/7/2014			346204002	GEL	METAL	7440393	SW846-6020	0.206	mg/L	J		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-18	Barium	REG	10/10/2017			434754001	GEL	METAL	7440393	SW846-6020	0.207	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-17	Barium, Dissolved	REG	1/5/2017			413785004	GEL	METAL-D	7440393D	SW846-6020	0.207	mg/L	=		0.002			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-14	Barium, Dissolved	REG	4/7/2014			346207002	GEL	METAL-D	7440393D	SW846-6020	0.208	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-19	Barium, Dissolved	REG	10/15/2018			461806002	GEL	METAL-D	7440393D	SW846-6020	0.209	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-14	Barium	REG	1/21/2014			C14021038001	PGDP	METAL	7440393	SW846-6020	0.209	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-18	Barium, Dissolved	REG	10/10/2017			434754002	GEL	METAL-D	7440393D	SW846-6020	0.21	mg/L	=		0.002			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG4-17	Barium, Dissolved	REG	7/19/2017			428391004	GEL	METAL-D	7440393D	SW846-6020	0.21	mg/L	=		0.002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG4-16	Barium	REG	7/20/2016			402053001	GEL	METAL	7440393	SW846-6020	0.21	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-15	Barium, Dissolved	REG	4/14/2015			371073004	GEL	METAL-D	7440393D	SW846-6020	0.211	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-15	Barium	REG	4/14/2015			371073003	GEL	METAL	7440393	SW846-6020	0.211	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-16	Barium, Dissolved	REG	10/15/2015			383484004	GEL	METAL-D	7440393D	SW846-6020	0.212	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-15	Barium	REG	7/15/2015			377295003	GEL	METAL	7440393	SW846-6020	0.212	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-14	Barium, Dissolved	REG	1/21/2014			C14021038001	PGDP	METAL-D	7440393D	SW846-6020	0.212	mg/L	=		0.005			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-15	Barium	REG	1/7/2015			364506001	GEL	METAL	7440393	SW846-6020	0.212	mg/L	=		0.002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221DSG3-19	Barium, Dissolved	FR	4/16/2019			476611006	GEL	METAL-D	7440393D	SW846-6020	0.213	mg/L	=		0.004			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-16	Barium	REG	1/5/2016			388711003	GEL	METAL	7440393	SW846-6020	0.213	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221DSG3-18	Barium	FR	4/17/2018			448239005	GEL	METAL	7440393	SW846-6020	0.214	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-16	Barium, Dissolved	REG	1/5/2016			388711004	GEL	METAL-D	7440393D	SW846-6020	0.214	mg/L	=		0.002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-17	Barium	REG	4/20/2017			421278005	GEL	METAL	7440393	SW846-6020	0.215	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-17	Barium	REG	1/5/2017			413785003	GEL	METAL	7440393	SW846-6020	0.216	mg/L	=		0.002			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-19	Barium, Dissolved	REG	4/16/2019			476611008	GEL	METAL-D	7440393D	SW846-6020	0.217	mg/L	=		0.004			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221DSG3-18	Barium, Dissolved	FR	4/17/2018			448239006	GEL	METAL-D	7440393D	SW846-6020	0.217	mg/L	=		0.002			5/1/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-19	Barium, Dissolved	REG	1/22/2019			469611004	GEL	METAL-D	7440393D	SW846-6020	0.217	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221DSG3-17	Barium	FR	4/20/2017			421278003	GEL	METAL	7440393	SW846-6020	0.217	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-18	Barium	REG	4/17/2018			448239003	GEL	METAL	7440393	SW846-6020	0.218	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-18	Barium, Dissolved	REG	4/17/2018			448239004	GEL	METAL-D	7440393D	SW846-6020	0.219	mg/L	=		0.002			5/1/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-18	Barium	REG	1/23/2018			442295005	GEL	METAL	7440393	SW846-6020	0.219	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-19	Barium	REG	10/15/2018			461806001	GEL	METAL	7440393	SW846-6020	0.22	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-16	Barium	REG	10/15/2015			383484003	GEL	METAL	7440393	SW846-6020	0.22	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-16	Barium, Dissolved	REG	4/13/2016			395234002	GEL	METAL-D	7440393D	SW846-6020	0.221	mg/L	=		0.002			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	E	WG	MW221SG4-18	Barium	REG	7/19/2018			455035005	GEL	METAL	7440393	SW846-6020	0.222

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221		WG	MW221DSG3-17	Bromide	FR	4/20/2017			421278003	GEL	ANION	24959679	SW846-9056	0.417	mg/L	=		0.2	S		4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG1-19	Bromide	REG	10/15/2018			461806001	GEL	ANION	24959679	SW846-9056	0.418	mg/L	=		0.2			10/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-18	Bromide	REG	10/10/2017			434754001	GEL	ANION	24959679	SW846-9056	0.419	mg/L	=		0.2			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-18	Bromide	REG	1/23/2018			442295005	GEL	ANION	24959679	SW846-9056	0.42	mg/L	=		0.4			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-18	Bromide	REG	7/19/2018			455035005	GEL	ANION	24959679	SW846-9056	0.421	mg/L	=		0.2			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-17	Bromide	REG	4/20/2017			421278005	GEL	ANION	24959679	SW846-9056	0.421	mg/L	=		0.2	S		4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Strontium-90	REG	1/5/2017			413785003	GEL	RADS	10098972	EPA-905.0-M	0.424	pCi/L	=		4.55		2.42	2/1/2017		2.42	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-15	Radium-226	REG	10/21/2014			359663003	GEL	RADS	13982633	HASL 300	0.425	pCi/L	=		0.846		0.534	10/30/2014		0.541	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-17	Bromide	REG	10/12/2016			408036001	GEL	ANION	24959679	SW846-9056	0.426	mg/L	=		0.2	S		10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221DSG3-19	Bromide	FR	4/16/2019			476611005	GEL	ANION	24959679	SW846-9056	0.427	mg/L	=		0.2			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-17	Bromide	REG	7/19/2017			428391003	GEL	ANION	24959679	SW846-9056	0.428	mg/L	=		0.2	S		7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-19	Bromide	REG	4/16/2019			476611007	GEL	ANION	24959679	SW846-9056	0.433	mg/L	=		0.2			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	W	WG	MW221SG4-19	Bromide	REG	7/17/2019			485011001	GEL	ANION	24959679	SW846-9056	0.437	mg/L	=		0.2			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-15	Bromide	REG	4/14/2015			371073003	GEL	ANION	24959679	SW846-9056	0.44	mg/L	=		0.2	S		4/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221DSG3-16	Radium-226	FR	4/13/2016			395234003	GEL	RADS	13982633	AN-1418	0.443	pCi/L	=		0.222		0.385	5/7/2016		0.385	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-18	Radium-226	REG	1/23/2018			442295005	GEL	RADS	13982633	AN-1418	0.447	pCi/L	=		1.06		0.739	1/27/2018		0.746	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-16	Bromide	REG	1/5/2016			388711003	GEL	ANION	24959679	SW846-9056	0.448	mg/L	=		0.2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221DSG3-16	Trichloroethene	FR	4/13/2016			395234003	GEL	VOA	79016	SW846-8260B	0.45	ug/L	=		1	S		4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-16	Bromide	REG	7/20/2016			402053001	GEL	ANION	24959679	SW846-9056	0.453	mg/L	=		0.2	S		7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-17	Bromide	REG	1/5/2017			413785003	GEL	ANION	24959679	SW846-9056	0.462	mg/L	=		0.2	S		1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Radium-226	REG	1/5/2017			413785003	GEL	RADS	13982633	AN-1418	0.469	pCi/L	=		0.661		0.474	1/31/2017		0.474	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG4-15	Bromide	REG	7/15/2015			377295003	GEL	ANION	24959679	SW846-9056	0.472	mg/L	=		0.2	S		7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-16	Bromide	REG	10/15/2015			383484003	GEL	ANION	24959679	SW846-9056	0.488	mg/L	=		0.2	S		10/16/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-14	Bromide	REG	7/15/2014			352705001	GEL	ANION	24959679	SW846-9056	0.49	mg/L	=		0.2	S		7/16/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-15	Bromide	REG	10/21/2014			359642002	GEL	ANION	24959679	SW846-9056	0.494	mg/L	=		0.2	S		10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-19	Iodide	REG	7/17/2019			485011001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/8/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Iodide	REG	4/16/2019			476611007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Iodide	FR	4/16/2019			476611005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Iodide	FR	4/17/2018			448239005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Iodide	REG	4/17/2018			448239003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	UW	WG	MW221SG4-18	Iodide	REG	7/19/2018			455035005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-18	Iodide	REG	10/10/2017			434754001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	UW	WG	MW221SG2-18	Iodide	REG	1/23/2018			442295005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/4/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Iodide	REG	10/15/2018			461806001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Iodide	REG	1/22/2019			469611003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/10/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-17	Iodide	REG	4/20/2017			421278005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Iodide	FR	4/20/2017			421278003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	Iodide	REG	10/12/2016			408036001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-17	Iodide	REG	1/5/2017			413785003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/11/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Iodide	REG	7/19/2017			428391003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-16	Iodide	REG	7/20/2016			402053001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Iodide	REG	1/5/2016			388711003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Iodide	FR	4/13/2016			395234003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Iodide	REG	4/13/2016			395234001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Iodide	REG	10/15/2015			383484003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	Iodide	REG	7/15/2015			377295003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Iodide	REG	4/14/2015			371073003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Iodide	REG	7/15/2014			352705001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Iodide	REG	10/21/2014			359642002	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Iodide	REG	1/7/2015			364506001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-14	Bromide	REG	4/7/2014			346176002	GEL	ANION	24959679	SW846-9056	0.51	mg/L	=		0.2	S		4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG1-17	Trichloroethene	REG	10/12/2016			408036001	GEL	VOA	79016	SW846-8260B	0.51	ug/L	=		1	S		10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-15	Bromide	REG	1/7/2015			364506001	GEL	ANION	24959679	SW846-9056	0.512	mg/L	=		0.2			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-15	Radium-226	REG	4/14/2015			371073003	GEL	RADS	13982633	Alpha Spectroscopy	0.52	pCi/L	=		0.433		0.472	4/21/2015		0.478	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-15	Radium-226	REG	7/15/2015			377295003	GEL	RADS	13982633	Alpha Spectroscopy	0.534	pCi/L	UJ		0.379		0.441	8/3/2015		0.441	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-19	Radium-226	REG	7/17/2019			485011001	GEL	RADS	13982633	AN-1418	0.541	pCi/L	=		2.76		1.51	8/3/2019		1.51	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-17	Radium-226	REG	10/12/2016			408036001	GEL	RADS	13982633	AN-1418	0.560	pCi/L	=		0.506		0.493	11/3/2016		0.494	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-14	Iron	REG	4/7/2014			346204002	GEL	METAL	7439896	SW846-6020	0.643	mg/L	=		0.1	I		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Strontium-90	REG	10/21/2014			359663003	GEL	RADS	10098972	EPA-905.0-M	0.649	pCi/L	=		4.88		2.64	11/12/2014		2.65	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-16	Alpha activity	REG	7/20/2016			402053001	GEL	RADS	12587461	SW846-9310	0.675	pCi/L	=		4.88		2.54	8/16/2016		2.54	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-16	Total Organic Carbon (TOC)	REG	7/20/2016			402053001	GEL	WETCHEM	N997	SW846-9060A	0.746	mg/L	=		2	S		7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	BU	WG	MW221SG2-14	Strontium-90	REG	1/21/2014			C14021038001	PGDP	RADS	10098972	RL-7140	0.778	pCi/L	=		2.06		0.152	2/3/2014		0.277	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-16	Radium-226	REG	1/5/2016			388711003	GEL	RADS	13982633	Alpha Spectroscopy	0.806	pCi/L	UJ		0.396		0.54	1/21/2016		0.541	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-17	Alpha activity	REG	1/5/2017			413785003	GEL	RADS	12587461	SW846-9310	0.811	pCi/L	=		4.89		2.59	1/18/2017		2.6	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG4-15	Total Organic Carbon (TOC)	REG	7/15/2015			377295003	GEL	WETCHEM	N997	SW846-9060A	0.812	mg/L	=		2	S		8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG2-16	Total Organic Carbon (TOC)	REG	1/5/2016			388711003	GEL	WETCHEM	N997	SW846-9060A	0.814	mg/L	=		2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG1-16	Radium-226	REG	10/15/2015			383484003	GEL	RADS	13982633	Alpha Spectroscopy	0.821	pCi/L	=		0.363		0.484	11/7/2015		0.485	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221DSG3-18	Total Organic Carbon (TOC)	FR	4/17/2018			448239005	GEL	WETCHEM	N997	SW846-9060A	0.821	mg/L	=		2			4/21/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG4-18	Total Organic Carbon (TOC)	REG	7/19/2018			455035005	GEL	WETCHEM	N997	SW846-9060A	0.834	mg/L	=		2			7/27/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG3-18	Total Organic Carbon (TOC)	REG	4/17/2018			448239003	GEL	WETCHEM	N997	SW846-9060A	0.838	mg/L	=		2			4/21/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG1-19	Total Organic Carbon (TOC)	REG	10/15/2018			461806001	GEL	WETCHEM	N997	SW846-9060A	0.845	mg/L	=		2			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Thorium-230	REG	4/17/2018			448239003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.871	pCi/L	=		1.4		0.971	5/3/2018		0.993	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG4-17	Total Organic Carbon (TOC)	REG	7/19/2017			428391003	GEL	WETCHEM	N997	SW846-9060A	0.895	mg/L	=		2	S		8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG3-19	Total Organic Carbon (TOC)	REG	4/16/2019			476611007	GEL	WETCHEM	N997	SW846-9060A	0.931	mg/L	=		2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-19	Nitrate as Nitrogen	REG	1/22/2019			469611003	GEL	ANION	N3338	SW846-9056	0.934	mg/L	=		0.1	S		1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-19	Nitrate as Nitrogen	REG	10/15/2018			461806001	GEL	ANION	N3338	SW846-9056	0.949	mg/L	=		0.1	S		10/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG3-14	Total Organic Carbon (TOC)	REG	4/7/2014			346204002	GEL	WETCHEM	N997	SW846-9060	0.96	mg/L	=		1			4/11/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-18	Nitrate as Nitrogen	REG	4/17/2018			448239003	GEL	ANION	N3338	SW846-9056	0.973	mg/L	=		0.1	S		4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221DSG3-18	Nitrate as Nitrogen	FR	4/17/2018			448239005	GEL	ANION	N3338	SW846-9056	0.977	mg/L	=		0.1	S		4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG2-19	Total Organic Carbon (TOC)	REG	1/22/2019			469611003	GEL	WETCHEM	N997	SW846-9060A	0.98	mg/L	=		2			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG1-17	Total Organic Carbon (TOC)	REG	10/12/2016			408036001	GEL	WETCHEM	N997	SW846-9060A	0.98	mg/L	=		2			10/15/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-17	Nitrate as Nitrogen	REG	4/20/2017			421278005	GEL	ANION	N3338	SW846-9056	0.987	mg/L	=		0.1	S		4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221SG3-18	Ethylbenzene	REG	4/17/2018			448239003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,2-Dichloroethane	REG	4/17/2018			448239003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Toluene	REG	4/17/2018			448239003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Chlorobenzene	REG	4/17/2018			448239003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Tetrachloroethene	REG	4/17/2018			448239003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,1,1,2-Tetrachloroethane	REG	4/17/2018			448239003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Chloroform	REG	4/17/2018			448239003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	1,2-Dichlorobenzene	FR	4/17/2018			448239005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	1,2,3-Trichloropropane	FR	4/17/2018			448239005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Ethylbenzene	FR	4/17/2018			448239005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	1,2-Dichloroethane	FR	4/17/2018			448239005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Toluene	FR	4/17/2018			448239005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Chlorobenzene	FR	4/17/2018			448239005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Tetrachloroethene	FR	4/17/2018			448239005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	1,1,1,2-Tetrachloroethane	FR	4/17/2018			448239005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Chloroform	FR	4/17/2018			448239005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	1,1,2,2-Tetrachloroethane	FR	4/17/2018			448239005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,1,2,2-Tetrachloroethane	REG	4/17/2018			448239003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,2-Dichlorobenzene	REG	4/17/2018			448239003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,2,3-Trichloropropane	REG	4/17/2018			448239003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Ethylbenzene	REG	1/23/2018			442295005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	1,2-Dichloroethane	REG	1/23/2018			442295005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Toluene	REG	1/23/2018			442295005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Chlorobenzene	REG	1/23/2018			442295005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Tetrachloroethene	REG	1/23/2018			442295005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	1,1,1,2-Tetrachloroethane	REG	1/23/2018			442295005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Chloroform	REG	1/23/2018			442295005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	1,1,2,2-Tetrachloroethane	REG	1/23/2018			442295005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	1,2-Dichlorobenzene	REG	1/23/2018			442295005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	1,2,3-Trichloropropane	REG	1/23/2018			442295005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Ethylbenzene	REG	10/15/2018			461806001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	1,2-Dichloroethane	REG	10/15/2018			461806001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Toluene	REG	10/15/2018			461806001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Chlorobenzene	REG	10/15/2018			461806001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Tetrachloroethene	REG	10/15/2018			461806001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	UY1	WG	MW221SG1-19	1,1,1,2-Tetrachloroethane	REG	10/15/2018			461806001	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Chloroform	REG	10/15/2018			461806001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	1,1,2,2-Tetrachloroethane	REG	10/15/2018			461806001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	1,2-Dichlorobenzene	REG	10/15/2018			461806001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	1,2,3-Trichloropropane	REG	10/15/2018			461806001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	1,2-Dichlorobenzene	REG	1/22/2019			469611003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Ethylbenzene	REG	1/22/2019			469611003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	1,2-Dichloroethane	REG	1/22/2019			469611003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Toluene	REG	1/22/2019			469611003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Chlorobenzene	REG	1/22/2019			469611003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Tetrachloroethene	REG	1/22/2019			469611003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	1,1,1,2-Tetrachloroethane	REG	1/22/2019			469611003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Chloroform	REG	1/22/2019			469611003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	1,1,2,2-Tetrachloroethane	REG	1/22/2019			469611003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	1,2,3-Trichloropropane	REG	1/22/2019			469611003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-17	1,2-Dichlorobenzene	REG	1/5/2017			413785003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Ethylbenzene	REG	1/5/2017			413785003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	1,2-Dichloroethane	REG	1/5/2017			413785003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Ethylbenzene	REG	4/20/2017			421278005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	1,2-Dichloroethane	REG	4/20/2017			421278005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Toluene	REG	4/20/2017			421278005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Chlorobenzene	REG	4/20/2017			421278005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Tetrachloroethene	REG	4/20/2017			421278005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	1,1,1,2-Tetrachloroethane	REG	4/20/2017			421278005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Chloroform	REG	4/20/2017			421278005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	1,1,2,2-Tetrachloroethane	REG	4/20/2017			421278005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	1,2-Dichlorobenzene	REG	4/20/2017			421278005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	1,2,3-Trichloropropane	REG	4/20/2017			421278005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	Ethylbenzene	REG	10/12/2016			408036001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	1,2-Dichloroethane	REG	10/12/2016			408036001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Toluene	REG	10/12/2016			408036001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Chlorobenzene	REG	10/12/2016			408036001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Tetrachloroethene	REG	10/12/2016			408036001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	1,1,1,2-Tetrachloroethane	REG	10/12/2016			408036001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Chloroform	REG	10/12/2016			408036001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	1,1,2,2-Tetrachloroethane	REG	10/12/2016			408036001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	1,2-Dichlorobenzene	REG	10/12/2016			408036001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	1,2,3-Trichloropropane	REG	10/12/2016			408036001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-17	Ethylbenzene	FR	4/20/2017			421278003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	1,2-Dichloroethane	FR	4/20/2017			421278003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Toluene	FR	4/20/2017			421278003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Chlorobenzene	FR	4/20/2017			421278003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Tetrachloroethene	FR	4/20/2017			421278003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	1,1,1,2-Tetrachloroethane	FR	4/20/2017			421278003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Chloroform	FR	4/20/2017			421278003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	1,1,2,2-Tetrachloroethane	FR	4/20/2017			421278003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	1,2-Dichlorobenzene	FR	4/20/2017			421278003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	1,2,3-Trichloropropane	FR	4/20/2017			421278003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	UY2	WG	MW221SG4-17	Ethylbenzene	REG	7/19/2017			428391003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	1,2-Dichloroethane	REG	7/19/2017			428391003	GEL	VOA	107062

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221DSG3-16	Chloroform	FR	4/13/2016			395234003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	1,1,2,2-Tetrachloroethane	FR	4/13/2016			395234003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	1,2-Dichlorobenzene	FR	4/13/2016			395234003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	1,2,3-Trichloropropane	FR	4/13/2016			395234003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Toluene	REG	7/20/2016			402053001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Chlorobenzene	REG	7/20/2016			402053001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Tetrachloroethene	REG	7/20/2016			402053001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	1,1,1,2-Tetrachloroethane	REG	7/20/2016			402053001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Chloroform	REG	7/20/2016			402053001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	1,1,2,2-Tetrachloroethane	REG	7/20/2016			402053001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	1,2-Dichlorobenzene	REG	7/20/2016			402053001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	1,2,3-Trichloropropane	REG	7/20/2016			402053001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Ethylbenzene	REG	7/20/2016			402053001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	1,2-Dichloroethane	REG	7/20/2016			402053001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Ethylbenzene	REG	1/5/2016			388711003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	1,2-Dichloroethane	REG	1/5/2016			388711003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Toluene	REG	1/5/2016			388711003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Chlorobenzene	REG	1/5/2016			388711003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Tetrachloroethene	REG	1/5/2016			388711003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	1,1,1,2-Tetrachloroethane	REG	1/5/2016			388711003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Chloroform	REG	1/5/2016			388711003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	1,1,2,2-Tetrachloroethane	REG	1/5/2016			388711003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	1,2-Dichlorobenzene	REG	1/5/2016			388711003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	1,2,3-Trichloropropane	REG	1/5/2016			388711003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	Ethylbenzene	REG	7/15/2014			352705001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	1,2-Dichloroethane	REG	7/15/2014			352705001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Toluene	REG	7/15/2014			352705001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Chlorobenzene	REG	7/15/2014			352705001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Tetrachloroethene	REG	7/15/2014			352705001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	1,1,1,2-Tetrachloroethane	REG	7/15/2014			352705001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Chloroform	REG	7/15/2014			352705001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	1,1,2,2-Tetrachloroethane	REG	7/15/2014			352705001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	1,2-Dichlorobenzene	REG	7/15/2014			352705001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	1,2,3-Trichloropropane	REG	7/15/2014			352705001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	1,2,3-Trichloropropane	REG	7/15/2015			377295003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Chlorobenzene	REG	7/15/2015			377295003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Tetrachloroethene	REG	7/15/2015			377295003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	1,1,1,2-Tetrachloroethane	REG	7/15/2015			377295003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Chloroform	REG	7/15/2015			377295003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	1,1,2,2-Tetrachloroethane	REG	7/15/2015			377295003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	1,2-Dichlorobenzene	REG	7/15/2015			377295003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Ethylbenzene	REG	7/15/2015			377295003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	1,2-Dichloroethane	REG	7/15/2015			377295003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Toluene	REG	7/15/2015			377295003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	Ethylbenzene	REG	10/15/2015			383484003	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	1,2-Dichloroethane	REG	10/15/2015			383484003	GEL	VOA	107062	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Toluene	REG	10/15/2015			383484003	GEL	VOA	108883	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Chlorobenzene	REG	10/15/2015			383484003	GEL	VOA	108907	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Tetrachloroethene	REG	10/15/2015			383484003	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	1,1,1,2-Tetrachloroethane	REG	10/15/2015			383484003	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Chloroform	REG	10/15/2015			383484003	GEL	VOA	67663	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	1,1,2,2-Tetrachloroethane	REG	10/15/2015			383484003	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	1,2-Dichlorobenzene	REG	10/15/2015			383484003	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	1,2,3-Trichloropropane	REG	10/15/2015			383484003	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-15	Chloroform	REG	4/14/2015			371073003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	1,1,2,2-Tetrachloroethane	REG	4/14/2015			371073003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	1,2,3-Trichloropropane	REG	4/14/2015			371073003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	1,2-Dichlorobenzene	REG	4/14/2015			371073003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Ethylbenzene	REG	4/14/2015			371073003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	1,2-Dichloroethane	REG	4/14/2015			371073003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Toluene	REG	4/14/2015			371073003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Chlorobenzene	REG	4/14/2015			371073003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Tetrachloroethene	REG	4/14/2015			371073003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	1,1,1,2-Tetrachloroethane	REG	4/14/2015			371073003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Chlorobenzene	REG	10/21/2014			359642002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Tetrachloroethene	REG	10/21/2014			359642002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	1,1,1,2-Tetrachloroethane	REG	10/21/2014			359642002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Chloroform	REG	10/21/2014			359642002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Ethylbenzene	REG	10/21/2014			359642002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	1,2-Dichloroethane	REG	10/21/2014			359642002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Toluene	REG	10/21/2014			359642002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	1,2-Dichloroethane	REG	1/21/2014			C14021038001	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	1,1,2,2-Tetrachloroethane	REG	10/21/2014			359642002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	1,2-Dichlorobenzene	REG	10/21/2014			359642002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	1,2,3-Trichloropropane	REG	10/21/2014			359642002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Ethylbenzene	REG	1/7/2015			364506001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	1,2-Dichloroethane	REG	1/7/2015			364506001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Toluene	REG	1/7/2015			364506001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Chlorobenzene	REG	1/7/2015			364506001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Tetrachloroethene	REG	1/7/2015			364506001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	1,1,1,2-Tetrachloroethane	REG	1/7/2015			364506001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Chloroform	REG	1/7/2015			364506001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	1,1,2,2-Tetrachloroethane	REG	1/7/2015			364506001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	1,2-Dichlorobenzene	REG	1/7/2015			364506001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221DSG3-18	Bromomethane	FR	4/17/2018			448239005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Styrene	REG	4/17/2018			448239003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	cis-1,3-Dichloropropene	REG	4/17/2018			448239003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Bromomethane	REG	4/17/2018			448239003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Dibromomethane	REG	4/17/2018			448239003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Chloroethane	REG	4/17/2018			448239003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Bromoform	REG	4/17/2018			448239003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,1-Dichloroethene	REG	4/17/2018			448239003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,1,2-Trichloroethane	REG	4/17/2018			448239003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Styrene	REG	7/19/2018			455035005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	cis-1,3-Dichloropropene	REG	7/19/2018			455035005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Bromomethane	REG	7/19/2018			455035005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Dibromomethane	REG	7/19/2018			455035005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Chloroethane	REG	7/19/2018			455035005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-18	Styrene	REG	10/10/2017			434754001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	cis-1,3-Dichloropropene	REG	10/10/2017			434754001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Bromomethane	REG	10/10/2017			434754001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Dibromomethane	REG	10/10/2017			434754001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Chloroethane	REG	10/10/2017			434754001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Bromoform	REG	10/10/2017			434754001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	1,1-Dichloroethene	REG	10/10/2017			434754001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	1,1,2-Trichloroethane	REG	10/10/2017			434754001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-18	Styrene	REG	1/23/2018			442295005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442295005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Bromomethane	REG	1/23/2018			442295005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Dibromomethane	REG	1/23/2018			442295005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Chloroethane	REG	1/23/2018			442295005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Bromoform	REG	1/23/2018			442295005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	1,1-Dichloroethene	REG	1/23/2018			442295005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	1,1,2-Trichloroethane	REG	1/23/2018			442295005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Styrene	REG	10/15/2018			461806001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	cis-1,3-Dichloropropene	REG	10/15/2018			461806001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Bromomethane	REG	10/15/2018			461806001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Dibromomethane	REG	10/15/2018			461806001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Chloroethane	REG	10/15/2018			461806001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Bromoform	REG	10/15/2018			461806001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	1,1-Dichloroethene	REG	10/15/2018			461806001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	1,1,2-Trichloroethane	REG	10/15/2018			461806001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Bromoform	REG	7/19/2018			455035005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	1,1-Dichloroethene	REG	7/19/2018			455035005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	1,1,2-Trichloroethane	REG	7/19/2018			455035005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Bromomethane	REG	1/22/2019			469611003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Dibromomethane	REG	1/22/2019			469611003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Chloroethane	REG	1/22/2019			469611003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Bromoform	REG	1/22/2019			469611003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	1,1-Dichloroethene	REG	1/22/2019			469611003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	1,1,2-Trichloroethane	REG	1/22/2019			469611003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Styrene	REG	1/22/2019			469611003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	cis-1,3-Dichloropropene	REG	1/22/2019			469611003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-17	Styrene	REG	4/20/2017			421278005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	cis-1,3-Dichloropropene	REG	4/20/2017			421278005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Bromomethane	REG	4/20/2017			421278005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Dibromomethane	REG	4/20/2017			421278005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Chloroethane	REG	4/20/2017			421278005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Bromoform	REG	4/20/2017			421278005	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	1,1-Dichloroethene	REG	4/20/2017			421278005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	1,1,2-Trichloroethane	REG	4/20/2017			421278005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Styrene	FR	4/20/2017			421278003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	cis-1,3-Dichloropropene	FR	4/20/2017			421278003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Bromomethane	FR	4/20/2017			421278003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Dibromomethane	FR	4/20/2017			421278003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Chloroethane	FR	4/20/2017			421278003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Bromoform	FR	4/20/2017			421278003	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	1,1-Dichloroethene	FR	4/20/2017			421278003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	1,1,2-Trichloroethane	FR	4/20/2017			421278003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	Styrene	REG	10/12/2016			408036001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	cis-1,3-Dichloropropene	REG	10/12/2016			408036001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Bromomethane	REG	10/12/2016			408036001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Dibromomethane	REG	10/12/2016			408036001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Chloroethane	REG	10/12/2016			408036001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Bromoform	REG	10/12/2016			408036001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	1,1-Dichloroethene	REG	10/12/2016			408036001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	1,1,2-Trichloroethane	REG	10/12/2016			408036001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Bromomethane	REG	1/5/2016			388711003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Dibromomethane	REG	1/5/2016			388711003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Chloroethane	REG	1/5/2016			388711003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Bromoform	REG	1/5/2016			388711003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	1,1-Dichloroethene	REG	1/5/2016			388711003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	1,1,2-Trichloroethane	REG	1/5/2016			388711003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-17	Styrene	REG	1/5/2017			413785003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	cis-1,3-Dichloropropene	REG	1/5/2017			413785003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Bromomethane	REG	1/5/2017			413785003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Dibromomethane	REG	1/5/2017			413785003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Chloroethane	REG	1/5/2017			413785003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Bromoform	REG	1/5/2017			413785003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	1,1-Dichloroethene	REG	1/5/2017			413785003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/9/2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221SG4-15	1,1,2-Trichloroethane	REG	7/15/2015			377295003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	Styrene	REG	10/15/2015			383484003	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	cis-1,3-Dichloropropene	REG	10/15/2015			383484003	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Bromomethane	REG	10/15/2015			383484003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Dibromomethane	REG	10/15/2015			383484003	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Chloroethane	REG	10/15/2015			383484003	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Bromoform	REG	10/15/2015			383484003	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	1,1-Dichloroethene	REG	10/15/2015			383484003	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	1,1,2-Trichloroethane	REG	10/15/2015			383484003	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	Styrene	REG	7/15/2015			377295003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	cis-1,3-Dichloropropene	REG	7/15/2015			377295003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Bromomethane	REG	4/14/2015			371073003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Dibromomethane	REG	4/14/2015			371073003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Chloroethane	REG	4/14/2015			371073003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Bromoform	REG	4/14/2015			371073003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	1,1-Dichloroethene	REG	4/14/2015			371073003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	1,1,2-Trichloroethane	REG	4/14/2015			371073003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Styrene	REG	4/14/2015			371073003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	cis-1,3-Dichloropropene	REG	4/14/2015			371073003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	cis-1,3-Dichloropropene	REG	7/15/2014			352705001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Bromomethane	REG	7/15/2014			352705001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Dibromomethane	REG	7/15/2014			352705001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Chloroethane	REG	7/15/2014			352705001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Bromoform	REG	7/15/2014			352705001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	1,1-Dichloroethene	REG	7/15/2014			352705001	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	1,1,2-Trichloroethane	REG	7/15/2014			352705001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Styrene	REG	7/15/2014			352705001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Bromomethane	REG	4/7/2014			346176002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Dibromomethane	REG	4/7/2014			346176002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Chloroethane	REG	4/7/2014			346176002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Bromoform	REG	4/7/2014			346176002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	1,1-Dichloroethene	REG	4/7/2014			346176002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	1,1,2-Trichloroethane	REG	4/7/2014			346176002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Styrene	REG	4/7/2014			346176002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	cis-1,3-Dichloropropene	REG	4/7/2014			346176002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Styrene	REG	10/21/2014			359642002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	cis-1,3-Dichloropropene	REG	10/21/2014			359642002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Bromomethane	REG	10/21/2014			359642002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Dibromomethane	REG	10/21/2014			359642002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Chloroethane	REG	10/21/2014			359642002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Bromoform	REG	10/21/2014			359642002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	1,1-Dichloroethene	REG	10/21/2014			359642002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	1,1,2-Trichloroethane	REG	10/21/2014			359642002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG1-15	Total Organic Carbon (TOC)	REG	10/21/2014			359663003	GEL	WETCHEM	N997	SW846-9060A	1	mg/L	=		2			11/11/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	1,1-Dichloroethene	REG	1/21/2014			C14021038001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	1,1,2-Trichloroethane	REG	1/21/2014			C14021038001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Total Organic Carbon (TOC)	REG	1/21/2014			C14021038001	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/28/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Styrene	REG	1/7/2015			364506001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	cis-1,3-Dichloropropene	REG	1/7/2015			364506001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Bromomethane	REG	1/7/2015			364506001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Dibromomethane	REG	1/7/2015			364506001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Chloroethane	REG	1/7/2015			364506001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Bromoform	REG	1/7/2015			364506001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	1,1-Dichloroethene	REG	1/7/2015			364506001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	1,1,2-Trichloroethane	REG	1/7/2015			364506001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-19	Dibromochloromethane	REG	4/16/2019			476611007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Carbon tetrachloride	REG	4/16/2019			476611007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	1,1,1-Trichloroethane	REG	4/16/2019			476611007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Chloromethane	REG	4/16/2019			476611007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Vinyl chloride	REG	4/16/2019			476611007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Trichlorofluoromethane	REG	4/16/2019			476611007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	1,2-Dichloropropane	REG	4/16/2019			476611007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Chloromethane	FR	4/16/2019			476611005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Vinyl chloride	FR	4/16/2019			476611005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Trichlorofluoromethane	FR	4/16/2019			476611005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	1,2-Dichloropropane	FR	4/16/2019			476611005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Dibromochloromethane	FR	4/16/2019			476611005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Carbon tetrachloride	FR	4/16/2019			476611005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	1,1,1-Trichloroethane	FR	4/16/2019			476611005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	Dibromochloromethane	REG	7/17/2019			485011001	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	Carbon tetrachloride	REG	7/17/2019			485011001	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	1,1,1-Trichloroethane	REG	7/17/2019			485011001	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	Chloromethane	REG	7/17/2019			485011001	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	Vinyl chloride	REG	7/17/2019			485011001	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	Trichlorofluoromethane	REG	7/17/2019			485011001	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	1,2-Dichloropropane	REG	7/17/2019			485011001	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Dibromochloromethane	REG	1/22/2019			469611003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Carbon tetrachloride	REG	1/22/2019			469611003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	1,1,1-Trichloroethane	REG	1/22/2019			469611003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Chloromethane	REG	1/22/2019			469611003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Vinyl chloride	REG	1/22/2019			469611003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Trichlorofluoromethane	REG	1/22/2019			469611003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	1,2-Dichloropropane	REG	1/22/2019			469611003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-17	Dibromochloromethane	REG	10/12/2016			408036001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Carbon tetrachloride	REG	10/12/2016			408036001	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221SG1-18	Dibromochloromethane	REG	10/10/2017			434754001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Carbon tetrachloride	REG	10/10/2017			434754001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Chloromethane	REG	10/10/2017			434754001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Vinyl chloride	REG	10/10/2017			434754001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Trichlorofluoromethane	REG	10/10/2017			434754001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	1,2-Dichloropropane	REG	10/10/2017			434754001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-19	Dibromochloromethane	REG	10/15/2018			461806001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Carbon tetrachloride	REG	10/15/2018			461806001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	1,1,1-Trichloroethane	REG	10/15/2018			461806001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Chloromethane	REG	10/15/2018			461806001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Vinyl chloride	REG	10/15/2018			461806001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Trichlorofluoromethane	REG	10/15/2018			461806001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	1,2-Dichloropropane	REG	10/15/2018			461806001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Vinyl chloride	REG	7/19/2018			455035005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Trichlorofluoromethane	REG	7/19/2018			455035005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	1,2-Dichloropropane	REG	7/19/2018			455035005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Dibromochloromethane	REG	7/19/2018			455035005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Carbon tetrachloride	REG	7/19/2018			455035005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	1,1,1-Trichloroethane	REG	7/19/2018			455035005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Chloromethane	REG	7/19/2018			455035005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Vinyl chloride	REG	4/17/2018			448239003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Trichlorofluoromethane	REG	4/17/2018			448239003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,2-Dichloropropane	REG	4/17/2018			448239003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Dibromochloromethane	FR	4/17/2018			448239005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Carbon tetrachloride	FR	4/17/2018			448239005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	1,1,1-Trichloroethane	FR	4/17/2018			448239005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Chloromethane	FR	4/17/2018			448239005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Vinyl chloride	FR	4/17/2018			448239005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Trichlorofluoromethane	FR	4/17/2018			448239005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	1,2-Dichloropropane	FR	4/17/2018			448239005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Dibromochloromethane	REG	4/17/2018			448239003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Carbon tetrachloride	REG	4/17/2018			448239003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,1,1-Trichloroethane	REG	4/17/2018			448239003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Chloromethane	REG	4/17/2018			448239003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Dibromochloromethane	REG	1/23/2018			442295005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Carbon tetrachloride	REG	1/23/2018			442295005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	1,1,1-Trichloroethane	REG	1/23/2018			442295005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Chloromethane	REG	1/23/2018			442295005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Vinyl chloride	REG	1/23/2018			442295005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Trichlorofluoromethane	REG	1/23/2018			442295005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	1,2-Dichloropropane	REG	1/23/2018			442295005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-16	Dibromochloromethane	REG	4/13/2016			395234001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Carbon tetrachloride	REG	4/13/2016			395234001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	1,1,1-Trichloroethane	REG	4/13/2016			395234001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Chloromethane	REG	4/13/2016			395234001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Vinyl chloride	REG	4/13/2016			395234001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Trichlorofluoromethane	REG	4/13/2016			395234001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	1,2-Dichloropropane	REG	4/13/2016			395234001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Dibromochloromethane	FR	4/13/2016			395234003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Carbon tetrachloride	FR	4/13/2016			395234003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	1,1,1-Trichloroethane	FR	4/13/2016			395234003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Chloromethane	FR	4/13/2016			395234003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Vinyl chloride	FR	4/13/2016			395234003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Trichlorofluoromethane	FR	4/13/2016			395234003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	1,2-Dichloropropane	FR	4/13/2016			395234003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Dibromochloromethane	REG	7/20/2016			402053001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Carbon tetrachloride	REG	7/20/2016			402053001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	1,1,1-Trichloroethane	REG	7/20/2016			402053001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Chloromethane	REG	7/20/2016			402053001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Vinyl chloride	REG	7/20/2016			402053001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Trichlorofluoromethane	REG	7/20/2016			402053001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	1,2-Dichloropropane	REG	7/20/2016			402053001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	Dibromochloromethane	REG	7/15/2015			377295003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Carbon tetrachloride	REG	7/15/2015			377295003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	1,1,1-Trichloroethane	REG	7/15/2015			377295003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Chloromethane	REG	7/15/2015			377295003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Vinyl chloride	REG	7/15/2015			377295003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Trichlorofluoromethane	REG	7/15/2015			377295003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	1,2-Dichloropropane	REG	7/15/2015			377295003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	Dibromochloromethane	REG	10/15/2015			383484003	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Carbon tetrachloride	REG	10/15/2015			383484003	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	1,1,1-Trichloroethane	REG	10/15/2015			383484003	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Chloromethane	REG	10/15/2015			383484003	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Vinyl chloride	REG	10/15/2015			383484003	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Trichlorofluoromethane	REG	10/15/2015			383484003	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	1,2-Dichloropropane	REG	10/15/2015			383484003	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	Dibromochloromethane	REG	7/15/2014			352705001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Carbon tetrachloride	REG	7/15/2014			352705001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	1,1,1-Trichloroethane	REG	7/15/2014			352705001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Chloromethane	REG	7/15/2014			352705001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Vinyl chloride	REG	7/15/2014			352705001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Trichlorofluoromethane	REG	7/15/2014			352705001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	1,2-Dichloropropane	REG	7/15/2014			352705001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Dibromochloromethane	REG	10/21/2014			359642002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Carbon tetrachloride	REG	10/21/2014			359642002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221DSG3-18	trans-1,2-Dichloroethene	FR	4/17/2018			448239005	GEL	VOA	156605	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Benzene	FR	4/17/2018			448239005	GEL	VOA	71432	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Bromochloromethane	FR	4/17/2018			448239005	GEL	VOA	74975	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Bromodichloromethane	FR	4/17/2018			448239005	GEL	VOA	75274	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	1,1-Dichloroethane	FR	4/17/2018			448239005	GEL	VOA	75343	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Trichloroethene	FR	4/17/2018			448239005	GEL	VOA	79016	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Bromochloromethane	REG	4/17/2018			448239003	GEL	VOA	74975	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Bromodichloromethane	REG	4/17/2018			448239003	GEL	VOA	75274	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,1-Dichloroethane	REG	4/17/2018			448239003	GEL	VOA	75343	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Trichloroethene	REG	4/17/2018			448239003	GEL	VOA	79016	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	trans-1,3-Dichloropropene	REG	4/17/2018			448239003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,4-Dichlorobenzene	REG	4/17/2018			448239003	GEL	VOA	106467	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	1,2-Dibromoethane	REG	4/17/2018			448239003	GEL	VOA	106934	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	cis-1,2-Dichloroethene	REG	4/17/2018			448239003	GEL	VOA	156592	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	trans-1,2-Dichloroethene	REG	4/17/2018			448239003	GEL	VOA	156605	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Benzene	REG	4/17/2018			448239003	GEL	VOA	71432	SW846-8260B	1	ug/L	=					4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Bromodichloromethane	REG	10/15/2018			461806001	GEL	VOA	75274	SW846-8260B	1	ug/L	=					10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	1,1-Dichloroethane	REG	10/15/2018			461806001	GEL	VOA	75343	SW846-8260B	1	ug/L	=					10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Trichloroethene	REG	10/15/2018			461806001	GEL	VOA	79016	SW846-8260B	1	ug/L	=					10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	trans-1,3-Dichloropropene	REG	10/15/2018			461806001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=					10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	1,4-Dichlorobenzene	REG	10/15/2018			461806001	GEL	VOA	106467	SW846-8260B	1	ug/L	=					10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	1,2-Dibromoethane	REG	10/15/2018			461806001	GEL	VOA	106934	SW846-8260B	1	ug/L	=					10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	cis-1,2-Dichloroethene	REG	10/15/2018			461806001	GEL	VOA	156592	SW846-8260B	1	ug/L	=					10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	trans-1,2-Dichloroethene	REG	10/15/2018			461806001	GEL	VOA	156605	SW846-8260B	1	ug/L	=					10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Benzene	REG	10/15/2018			461806001	GEL	VOA	71432	SW846-8260B	1	ug/L	=					10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Bromochloromethane	REG	10/15/2018			461806001	GEL	VOA	74975	SW846-8260B	1	ug/L	=					10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	trans-1,3-Dichloropropene	REG	7/19/2018			455035005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=					7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	1,4-Dichlorobenzene	REG	7/19/2018			455035005	GEL	VOA	106467	SW846-8260B	1	ug/L	=					7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	1,2-Dibromoethane	REG	7/19/2018			455035005	GEL	VOA	106934	SW846-8260B	1	ug/L	=					7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	cis-1,2-Dichloroethene	REG	7/19/2018			455035005	GEL	VOA	156592	SW846-8260B	1	ug/L	=					7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	trans-1,2-Dichloroethene	REG	7/19/2018			455035005	GEL	VOA	156605	SW846-8260B	1	ug/L	=					7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Benzene	REG	7/19/2018			455035005	GEL	VOA	71432	SW846-8260B	1	ug/L	=					7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Bromochloromethane	REG	7/19/2018			455035005	GEL	VOA	74975	SW846-8260B	1	ug/L	=					7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Bromodichloromethane	REG	7/19/2018			455035005	GEL	VOA	75274	SW846-8260B	1	ug/L	=					7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	1,1-Dichloroethane	REG	7/19/2018			455035005	GEL	VOA	75343	SW846-8260B	1	ug/L	=					7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-17	1,4-Dichlorobenzene	REG	1/5/2017			413785003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=					1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	trans-1,3-Dichloropropene	REG	1/5/2017			413785003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=					1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	1,2-Dibromoethane	REG	1/5/2017			413785003	GEL	VOA	106934	SW846-8260B	1	ug/L	=					1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	cis-1,2-Dichloroethene	REG	1/5/2017			413785003	GEL	VOA	156592	SW846-8260B	1	ug/L	=					1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	trans-1,2-Dichloroethene	REG	1/5/2017			413785003	GEL	VOA	156605	SW846-8260B	1	ug/L	=					1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Benzene	REG	1/5/2017			413785003	GEL	VOA	71432	SW846-8260B	1	ug/L	=					1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Bromochloromethane	REG	1/5/2017			413785003	GEL	VOA	74975	SW846-8260B	1	ug/L	=					1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Bromodichloromethane	REG	1/5/2017			413785003	GEL	VOA	75274	SW846-8260B	1	ug/L	=					1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	1,1-Dichloroethane	REG	1/5/2017			413785003	GEL	VOA	75343	SW846-8260B	1	ug/L	=					1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Trichloroethene	REG	1/5/2017			413785003	GEL	VOA	79016	SW846-8260B	1	ug/L	=					1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	trans-1,3-Dichloropropene	REG	7/19/2017			428391003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=					7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	UY2	WG	MW221SG4-17	1,4-Dichlorobenzene	REG	7/19/2017			428391003	GEL	VOA	106467	SW846-8260B	1	ug/L	=					7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	1,2-Dibromoethane	REG	7/19/2017			428391003	GEL	VOA	106934	SW846-8260B	1	ug/L	=					7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	cis-1,2-Dichloroethene	REG	7/19/2017			428391003	GEL	VOA	156592	SW846-8260B	1	ug/L	=					7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	trans-1,2-Dichloroethene	REG	7/19/2017			428391003	GEL	VOA	156605	SW846-8260B	1	ug/L	=					7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Benzene	REG	7/19/2017			428391003	GEL	VOA	71432	SW846-8260B	1	ug/L	=					7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Bromochloromethane	REG	7/19/2017			428391003	GEL	VOA	74975	SW846-8260B	1	ug/L	=					7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Bromodichloromethane	REG	7/19/2017			428391003	GEL	VOA	75274	SW846-8260B	1	ug/L	=					7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	1,1-Dichloroethane	REG	7/19/2017			428391003	GEL	VOA	75343	SW846-8260B	1	ug/L	=					7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Bromochloromethane	REG	10/10/2017			434754001	GEL	VOA	74975	SW846-8260B	1	ug/L	=					10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Bromodichloromethane	REG	10/10/2017			434754001	GEL	VOA	75274	SW846-8260B	1	ug/L	=					10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	1,1-Dichloroethane	REG	10/10/2017			434754001	GEL	VOA	75343	SW846-8260B	1	ug/L	=					10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Trichloroethene	REG	10/10/2017			434754001	GEL	VOA	79016	SW846-8260B	1	ug/L	=					10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	trans-1,3-Dichloropropene	REG	10/10/2017			434754001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=					10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	1,4-Dichlorobenzene	REG	10/10/2017			434754001	GEL	VOA	106467	SW846-8260B	1	ug/L	=					10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	1,2-Dibromoethane	REG	10/10/2017			434754001	GEL	VOA	106934	SW846-8260B	1	ug/L	=					10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	cis-1,2-Dichloroethene	REG	10/10/2017			434754001	GEL	VOA	156592	SW846-8260B	1	ug/L	=					10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	trans-1,2-Dichloroethene	REG	10/10/2017			434754001	GEL	VOA	156605	SW846-8260B	1	ug/L	=					10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Benzene	REG	10/10/2017			434754001	GEL	VOA	71432	SW846-8260B	1	ug/L	=					10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	HU	WG	MW221SG4-19	trans-1,3-Dichloropropene	REG	7/17/2019			485011001	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	1,4-Dichlorobenzene	REG	7/17/2019			485011001	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	1,2-Dibromoethane	REG	7/17/2019			485011001	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	cis-1,2-Dichloroethene	REG	7/17/2019			485011001	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	trans-1,2-Dichloroethene	REG	7/17/2019			485011001	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	Benzene	REG	7/17/2019			485011001	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	Bromochloromethane	REG	7/17/2019			485011001	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	Bromodichloromethane	REG	7/17/2019			485011001	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	1,1-Dichloroethane	REG	7/17/2019			485011001	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HU	WG	MW221SG4-19	Trichloroethene	REG	7/17/2019			485011001	GEL	VOA	79016	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	trans-1,3-Dichloropropene	FR	4/16/2019			476611005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=					4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	1,4-Dichlorobenzene	FR	4/16/2019			476611005	GEL	VOA	106467	SW846-8260B	1	ug/L	=					4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	1,2-Dibromoethane	FR	4/16/2019			476611005	GEL	VOA	106934	SW846-8260B	1	ug/L	=					4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	cis-1,2-Dichloroethene	FR	4/16/2019			476611005	GEL	VOA	156592	SW846-8260B	1	ug/L	=					4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	trans-1,2-Dichloroethene	FR	4/16/2019			476611005	GEL	VOA	156605	SW846-8260B	1	ug/L	=					4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Benzene	FR	4/16/2019			476611005	GEL	VOA	71432	SW846-8260B	1	ug/L	=					4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Bromochloromethane	FR	4/16/2019			476611005	GEL	VOA	74975	SW846-8260B	1	ug/L	=					4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Bromodichloromethane	FR	4/16/2019			476611005	GEL	VOA	75274	SW846-8260B	1	ug/L	=					4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	1,1-Dichloroethane	FR	4/16/2019			476611005	GEL	VOA	75343	SW846-8260B	1	ug/L	=					4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Trichloroethene	FR	4/16/2019			476611005	GEL	VOA	79016	SW846-8260B	1	ug/L	=					4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	trans-1,3-Dichloropropene	REG	4/16/2019			476611007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=					4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	1,4-Dichlorobenzene	REG	4/16/2019			476611007	GEL	VOA	106467	SW846-8260B	1	ug/L	=					4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	1,2-Dibromoethane

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221SG1-17	Bromochloromethane	REG	10/12/2016			408036001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Bromodichloromethane	REG	10/12/2016			408036001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	1,1-Dichloroethane	REG	10/12/2016			408036001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	trans-1,3-Dichloropropene	REG	10/12/2016			408036001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	1,4-Dichlorobenzene	REG	10/12/2016			408036001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	1,2-Dibromoethane	REG	10/12/2016			408036001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	cis-1,2-Dichloroethene	REG	10/12/2016			408036001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	trans-1,2-Dichloroethene	REG	10/12/2016			408036001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	cis-1,2-Dichloroethene	REG	1/5/2016			388711003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	trans-1,2-Dichloroethene	REG	1/5/2016			388711003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Benzene	REG	1/5/2016			388711003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Bromochloromethane	REG	1/5/2016			388711003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Bromodichloromethane	REG	1/5/2016			388711003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	1,1-Dichloroethane	REG	1/5/2016			388711003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Trichloroethene	REG	1/5/2016			388711003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	trans-1,3-Dichloropropene	REG	1/5/2016			388711003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	1,4-Dichlorobenzene	REG	1/5/2016			388711003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	1,2-Dibromoethane	REG	1/5/2016			388711003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Benzene	REG	7/20/2016			402053001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Bromochloromethane	REG	7/20/2016			402053001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Bromodichloromethane	REG	7/20/2016			402053001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	1,1-Dichloroethane	REG	7/20/2016			402053001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Trichloroethene	REG	7/20/2016			402053001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	trans-1,3-Dichloropropene	REG	7/20/2016			402053001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	1,4-Dichlorobenzene	REG	7/20/2016			402053001	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	1,2-Dibromoethane	REG	7/20/2016			402053001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	cis-1,2-Dichloroethene	REG	7/20/2016			402053001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	trans-1,2-Dichloroethene	REG	7/20/2016			402053001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Benzene	FR	4/13/2016			395234003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Bromochloromethane	FR	4/13/2016			395234003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Bromodichloromethane	FR	4/13/2016			395234003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	1,1-Dichloroethane	FR	4/13/2016			395234003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	trans-1,3-Dichloropropene	FR	4/13/2016			395234003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	1,4-Dichlorobenzene	FR	4/13/2016			395234003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	1,2-Dibromoethane	FR	4/13/2016			395234003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	cis-1,2-Dichloroethene	FR	4/13/2016			395234003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	trans-1,2-Dichloroethene	FR	4/13/2016			395234003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	trans-1,3-Dichloropropene	REG	4/13/2016			395234001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	1,4-Dichlorobenzene	REG	4/13/2016			395234001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	1,2-Dibromoethane	REG	4/13/2016			395234001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	cis-1,2-Dichloroethene	REG	4/13/2016			395234001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	trans-1,2-Dichloroethene	REG	4/13/2016			395234001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Benzene	REG	4/13/2016			395234001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Bromochloromethane	REG	4/13/2016			395234001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Bromodichloromethane	REG	4/13/2016			395234001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	1,1-Dichloroethane	REG	4/13/2016			395234001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	cis-1,2-Dichloroethene	REG	7/15/2015			377295003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	trans-1,2-Dichloroethene	REG	7/15/2015			377295003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Benzene	REG	7/15/2015			377295003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Bromochloromethane	REG	7/15/2015			377295003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Bromodichloromethane	REG	7/15/2015			377295003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	1,1-Dichloroethane	REG	7/15/2015			377295003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Trichloroethene	REG	7/15/2015			377295003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	1,4-Dichlorobenzene	REG	7/15/2015			377295003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	trans-1,3-Dichloropropene	REG	7/15/2015			377295003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	1,2-Dibromoethane	REG	7/15/2015			377295003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	trans-1,3-Dichloropropene	REG	10/15/2015			383484003	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	1,4-Dichlorobenzene	REG	10/15/2015			383484003	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	1,2-Dibromoethane	REG	10/15/2015			383484003	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	cis-1,2-Dichloroethene	REG	10/15/2015			383484003	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	trans-1,2-Dichloroethene	REG	10/15/2015			383484003	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Benzene	REG	10/15/2015			383484003	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Bromochloromethane	REG	10/15/2015			383484003	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Bromodichloromethane	REG	10/15/2015			383484003	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	1,1-Dichloroethane	REG	10/15/2015			383484003	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Trichloroethene	REG	10/15/2015			383484003	GEL	VOA	79016	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	Benzene	REG	7/15/2014			352705001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Bromochloromethane	REG	7/15/2014			352705001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Bromodichloromethane	REG	7/15/2014			352705001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	1,1-Dichloroethane	REG	7/15/2014			352705001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Trichloroethene	REG	7/15/2014			352705001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	trans-1,3-Dichloropropene	REG	7/15/2014			352705001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	1,4-Dichlorobenzene	REG	7/15/2014			352705001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	1,2-Dibromoethane	REG	7/15/2014			352705001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	cis-1,2-Dichloroethene	REG	7/15/2014			352705001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	trans-1,2-Dichloroethene	REG	7/15/2014			352705001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	1,4-Dichlorobenzene	REG	4/14/2015			371073003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	trans-1,3-Dichloropropene	REG	4/14/2015			371073003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	1,2-Dibromoethane	REG	4/14/2015			371073003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	cis-1,2-Dichloroethene	REG	4/14/2015			371073003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	trans-1,2-Dichloroethene	REG	4/14/2015			371073003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Benzene	REG	4/14/2015			371073003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Bromochloromethane	REG	4/14/2015			371073003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Bromodichloromethane	RE

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	BJ	WG	MW221SG3-17	Total Organic Carbon (TOC)	REG	4/20/2017			421278005	GEL	WETCHEM	N997	SW846-9060A	1.05	mg/L	U		2			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG2-18	Total Organic Carbon (TOC)	REG	1/23/2018			442295005	GEL	WETCHEM	N997	SW846-9060A	1.06	mg/L	=		2			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	BJ	WG	MW221DSG3-17	Total Organic Carbon (TOC)	FR	4/20/2017			421278003	GEL	WETCHEM	N997	SW846-9060A	1.06	mg/L	U		2			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221DSG3-16	Nitrate as Nitrogen	FR	4/13/2016			395234003	GEL	ANION	N3338	SW846-9056	1.07	mg/L	=		0.5			4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-16	Nitrate as Nitrogen	REG	4/13/2016			395234001	GEL	ANION	N3338	SW846-9056	1.07	mg/L	=		0.5			4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG3-16	Total Organic Carbon (TOC)	REG	4/13/2016			395234001	GEL	WETCHEM	N997	SW846-9060A	1.09	mg/L	=		2			4/17/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221DSG3-16	Total Organic Carbon (TOC)	FR	4/13/2016			395234003	GEL	WETCHEM	N997	SW846-9060A	1.09	mg/L	=		2			4/17/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG4-14	Total Organic Carbon (TOC)	REG	7/15/2014			352611005	GEL	WETCHEM	N997	SW846-9060	1.1	mg/L	=		2			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	H	WG	MW221SG4-19	Nitrate as Nitrogen	REG	7/17/2019			485011001	GEL	ANION	N3338	SW846-9056	1.11	mg/L	J		0.5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-15	Strontium-90	REG	1/7/2015			364506001	GEL	RADS	10098972	EPA-905.0-M	1.12	pCi/L	=		3.03		1.74	1/30/2015		1.75	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-17	Nitrate as Nitrogen	REG	1/5/2017			413785003	GEL	ANION	N3338	SW846-9056	1.12	mg/L	=		0.5			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-16	Nitrate as Nitrogen	REG	1/5/2016			388711003	GEL	ANION	N3338	SW846-9056	1.14	mg/L	=		0.5			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG1-18	Nitrate as Nitrogen	REG	10/10/2017			434754001	GEL	ANION	N3338	SW846-9056	1.15	mg/L	=		0.5			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG1-18	Potassium	REG	10/10/2017			434754001	GEL	METAL	7440097	SW846-6020	1.17	mg/L	=		0.3			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG1-16	Total Organic Carbon (TOC)	REG	10/15/2015			383484003	GEL	WETCHEM	N997	SW846-9060A	1.18	mg/L	=		2			11/3/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-17	Potassium	REG	7/19/2017			428391003	GEL	METAL	7440097	SW846-6020	1.18	mg/L	=		0.3			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG4-16	Potassium	REG	7/20/2016			402053001	GEL	METAL	7440097	SW846-6020	1.18	mg/L	=		0.3			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-15	Nitrate as Nitrogen	REG	4/14/2015			371073003	GEL	ANION	N3338	SW846-9056	1.18	mg/L	=		0.4			4/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-16	Potassium	REG	1/5/2016			388711003	GEL	METAL	7440097	SW846-6020	1.19	mg/L	=		0.3			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-14	Potassium	REG	7/15/2014			352611005	GEL	METAL	7440097	SW846-6020	1.19	mg/L	U		0.3			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-14	Nitrate as Nitrogen	REG	4/7/2014			346176002	GEL	ANION	N3338	SW846-9056	1.19	mg/L	=		0.1			4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-16	Potassium	REG	10/15/2015			383484003	GEL	METAL	7440097	SW846-6020	1.2	mg/L	=		0.3			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG1-15	Potassium	REG	10/21/2014			359663003	GEL	METAL	7440097	SW846-6020	1.2	mg/L	=		0.3			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-14	Nitrate as Nitrogen	REG	1/21/2014			C14021038001	PGDP	ANION	N3338	SW846-9056	1.2	mg/L	=		1			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-14	Potassium	REG	4/7/2014			346204002	GEL	METAL	7440097	SW846-6020	1.21	mg/L	=		0.3			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-15	Nitrate as Nitrogen	REG	7/15/2015			377295003	GEL	ANION	N3338	SW846-9056	1.21	mg/L	=		1			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-17	Potassium	REG	10/12/2016			408036601	GEL	METAL	7440097	SW846-6020	1.22	mg/L	=		0.3			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-14	Alpha activity	REG	1/21/2014			C14021038001	PGDP	RADS	12587461	SW846-9310	1.23	pCi/L	=		4.82		0.597	1/28/2014		0.643	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-15	Nitrate as Nitrogen	REG	10/21/2014			359642002	GEL	ANION	N3338	SW846-9056	1.24	mg/L	J		1	T		10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-16	Nitrate as Nitrogen	REG	10/15/2015			383484003	GEL	ANION	N3338	SW846-9056	1.27	mg/L	=		0.5			10/16/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-15	Potassium	REG	7/15/2015			377295003	GEL	METAL	7440097	SW846-6020	1.28	mg/L	=		0.3			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221DSG3-16	Potassium	FR	4/13/2016			395234003	GEL	METAL	7440097	SW846-6020	1.3	mg/L	=		0.3			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-14	Nitrate as Nitrogen	REG	7/15/2014			352705001	GEL	ANION	N3338	SW846-9056	1.3	mg/L	=		0.1			7/16/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	H	WG	MW221SG2-15	Nitrate as Nitrogen	REG	1/7/2015			364506001	GEL	ANION	N3338	SW846-9056	1.3	mg/L	J		1	T		1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-16	Potassium	REG	4/13/2016			395234001	GEL	METAL	7440097	SW846-6020	1.31	mg/L	=		0.3			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-19	Potassium	REG	7/17/2019			485011001	GEL	METAL	7440097	SW846-6020	1.32	mg/L	=		0.3			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-15	Thorium-230	REG	10/21/2014			359663003	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.32	pCi/L	=		3.47		2.06	11/10/2014		2.08	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG2-15	Total Organic Carbon (TOC)	REG	1/7/2015			364506001	GEL	WETCHEM	N997	SW846-9060A	1.35	mg/L	=		2			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-19	Potassium	REG	10/15/2018			461806001	GEL	METAL	7440097	SW846-6020	1.35	mg/L	=		0.3			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-17	Potassium	REG	4/20/2017			421278005	GEL	METAL	7440097	SW846-6020	1.36	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-16	Strontium-90	FR	4/13/2016			395234003	GEL	RADS	10098972	EPA-905.0-M	1.37	pCi/L	=		5.13		2.88	5/6/2016		2.89	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-15	Potassium	REG	4/14/2015			371073003	GEL	METAL	7440097	SW846-6020	1.37	mg/L	=		0.3			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221DSG3-17	Potassium	FR	4/20/2017			421278003	GEL	METAL	7440097	SW846-6020	1.38	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-16	Alpha activity	FR	4/13/2016			395234003	GEL	RADS	12587461	SW846-9310	1.38	pCi/L	=		4.44		2.49	5/9/2016		2.5	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-17	Potassium	REG	1/5/2017			413785003	GEL	METAL	7440097	SW846-6020	1.4	mg/L	=		0.3			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG1-18	Total Organic Carbon (TOC)	REG	10/10/2017			434754001	GEL	WETCHEM	N997	SW846-9060A	1.43	mg/L	=		2			10/21/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-19	Potassium	REG	1/22/2019			469611003	GEL	METAL	7440097	SW846-6020	1.43	mg/L	=		0.3			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-15	Potassium	REG	1/7/2015			364506001	GEL	METAL	7440097	SW846-6020	1.51	mg/L	=		0.3			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-19	Iron	REG	1/22/2019			469611003	GEL	METAL	7439896	SW846-6020	1.52	mg/L	=		0.1	I		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Strontium-90	REG	1/22/2019			469611003	GEL	RADS	10098972	EPA-905.0-M	1.53	pCi/L	=		4.73		2.69	2/5/2019		2.7	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-15	Trichloroethene	REG	4/14/2015			371073003	GEL	VOA	79016	SW846-8260B	1.62	ug/L	=		1	I		4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Potassium	REG	1/21/2014			C14021038001	PGDP	METAL	7440097	SW846-6010B	1.63	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221DSG3-17	Alpha activity	FR	4/20/2017			421278003	GEL	RADS	12587461	SW846-9310	1.65	pCi/L	=		4.93		2.83	5/11/2017		2.84	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-14	Thorium-230	REG	4/7/2014			346204002	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.81	pCi/L	=		3.92		2.43	4/15/2014		2.46	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221DSG3-19	Potassium	FR	4/16/2019			476611005	GEL	METAL	7440097	SW846-6020	1.82	mg/L	=		0.3			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221DSG3-18	Potassium	FR	4/17/2018			448239005	GEL	METAL	7440097	SW846-6020	1.98	mg/L	=		0.3			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-16	Strontium-90	REG	4/13/2016			395234001	GEL	RADS	10098972	EPA-905.0-M	1.99	pCi/L	=		4.77		2.77	5/6/2016		2.79	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-19	Alpha activity	REG	1/22/2019			469611003	GEL	RADS	12587461	SW846-9310	1.99	pCi/L	=		7.33		3.83	2/13/2019		3.84	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-14	Bromide	REG	1/21/2014			C14021038001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	BJU	WG	MW221SG2-14	Iodide	REG	1/21/2014			C14021038001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Vinyl chloride	REG	1/21/2014			C14021038001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-18	Potassium	REG	4/17/2018			448239003	GEL	METAL	7440097	SW846-6020	2.02	mg/L	=		0.3			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-16	Alpha activity	REG	4/13/2016			395234001	GEL	RADS	12587461	SW846-9310	2.05	pCi/L	=		4.73		2.8	5/9/2016		2.82	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-19	Potassium	REG	4/16/2019			476611007	GEL	METAL	7440097	SW846-6020	2.17	mg/L	=		0.3			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-18	Potassium	REG	7/19/2018			455035005	GEL	METAL	7440097	SW846-6020	2.21	mg/L	=		0.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-14	Radium-226	REG	4/7/2014			346204002	GEL	RADS	13982633	EPA-903.1	2.28	pCi/L	=		2.63		1.75	4/16/2014		1.79	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-18	Strontium-90	REG	4/17/2018			448239003	GEL	RADS	10098972	EPA-905.0-M	2.32	pCi/L	=		6.83		3.92	5/1/2018		3.94	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-15	Alpha activity	REG	7/15/2015			377295003	GEL	RADS	12587461	EPA-900.0	2.39	pCi/L	=		10.4		5.58	8/10/2015		5.6	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG4-14	Methylene chloride	REG	7/15/2014			352705001	GEL	VOA	75092	SW846-8260B	2.43	ug/L	UJ		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-19	Strontium-90	REG	10/15/2018			461806001	GEL	RADS	10098972	EPA-905.0-M	2.53	pCi/L	=		4.72		2.83	10/24/2018		2.86	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG3-19	Methylene chloride	REG	4/16/2019			476611007	GEL	VOA	75092	SW846-8260B	2.56	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Alpha activity	FR	4/17/2018			448239005	GEL	RADS	12587461	SW846-9310	2.66	pCi/L	=		9.01		4.87	5/7/2018		4.89	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-14	Technetium-99	REG	7/15/2014			352611005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.71	pCi/L	=		20.1		11.7	8/6/2014		11.7	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	BJ	WG	MW221DSG3-19	Methylene chloride	FR	4/16/2019			476611005	GEL	VOA	75092	SW846-8260B	2.79	ug/L	U		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-14	Thorium-230	REG	7/15/2014			352611005	GEL	RADS	14269637	HASL 300, Th-01-RC M	2.84	pCi/L	=		3.41		2.56	7/23/2014		2.63	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	HU	WG	MW221SG4-19	Total Xylene	REG	7/17/2019			485011001	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Total Xylene	REG	4/16/2019			476611007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Total Xylene	REG	4/16/2019			476611005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Total Xylene	FR	4/17/2018			448239005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Total Xylene	REG	4/17/2018			448239003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-18	Total Xylene	REG	10/10/2017			434754001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-18	Total Xylene	REG	1/23/2018			442295005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Total Xylene	REG	10/15/2018

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	HU	WG	MW221SG4-19	2-Butanone	REG	7/17/2019			485011001	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	2-Hexanone	FR	4/17/2018			448239005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Iodomethane	FR	4/17/2018			448239005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Methylene chloride	FR	4/17/2018			448239005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	2-Butanone	FR	4/17/2018			448239005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	2-Hexanone	REG	4/17/2018			448239003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Iodomethane	REG	4/17/2018			448239003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	Methylene chloride	REG	4/17/2018			448239003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	2-Butanone	REG	4/17/2018			448239003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	2-Hexanone	REG	1/23/2018			442295005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Iodomethane	REG	1/23/2018			442295005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Methylene chloride	REG	1/23/2018			442295005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	2-Butanone	REG	1/23/2018			442295005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	2-Hexanone	REG	10/15/2018			461806001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Iodomethane	REG	10/15/2018			461806001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Methylene chloride	REG	10/15/2018			461806001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	2-Hexanone	REG	7/19/2018			455035005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Iodomethane	REG	7/19/2018			455035005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Methylene chloride	REG	7/19/2018			455035005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	2-Butanone	REG	7/19/2018			455035005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	2-Butanone	REG	10/15/2018			461806001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	2-Hexanone	REG	1/22/2019			469611003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Iodomethane	REG	1/22/2019			469611003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Methylene chloride	REG	1/22/2019			469611003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	2-Butanone	REG	1/22/2019			469611003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-17	2-Hexanone	FR	4/20/2017			421278003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Iodomethane	FR	4/20/2017			421278003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Methylene chloride	FR	4/20/2017			421278003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	2-Butanone	FR	4/20/2017			421278003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	2-Hexanone	REG	4/20/2017			421278005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Iodomethane	REG	4/20/2017			421278005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Methylene chloride	REG	4/20/2017			421278005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	2-Butanone	REG	4/20/2017			421278005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	2-Hexanone	REG	10/12/2016			408036001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Iodomethane	REG	10/12/2016			408036001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Methylene chloride	REG	10/12/2016			408036001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	2-Butanone	REG	10/12/2016			408036001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-17	2-Hexanone	REG	7/19/2017			428391003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Iodomethane	REG	7/19/2017			428391003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Methylene chloride	REG	7/19/2017			428391003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	2-Butanone	REG	7/19/2017			428391003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	2-Hexanone	REG	1/5/2017			413785003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Iodomethane	REG	1/5/2017			413785003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Methylene chloride	REG	1/5/2017			413785003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	2-Butanone	REG	1/5/2017			413785003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	2-Hexanone	REG	10/10/2017			434754001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Iodomethane	REG	10/10/2017			434754001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Methylene chloride	REG	10/10/2017			434754001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	2-Butanone	REG	10/10/2017			434754001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-16	2-Hexanone	REG	4/13/2016			395234001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Iodomethane	REG	4/13/2016			395234001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Methylene chloride	REG	4/13/2016			395234001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	2-Butanone	REG	4/13/2016			395234001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Iodomethane	FR	4/13/2016			395234003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Methylene chloride	FR	4/13/2016			395234003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	2-Butanone	FR	4/13/2016			395234003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	2-Hexanone	FR	4/13/2016			395234003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	2-Hexanone	REG	7/20/2016			402053001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Iodomethane	REG	7/20/2016			402053001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Methylene chloride	REG	7/20/2016			402053001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	2-Butanone	REG	7/20/2016			402053001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	2-Hexanone	REG	1/5/2016			388711003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Iodomethane	REG	1/5/2016			388711003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Methylene chloride	REG	1/5/2016			388711003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	2-Butanone	REG	1/5/2016			388711003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	2-Hexanone	REG	7/15/2014			352705001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Iodomethane	REG	7/15/2014			352705001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	2-Butanone	REG	7/15/2014			352705001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	2-Hexanone	REG	4/14/2015			371073003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Iodomethane	REG	4/14/2015			371073003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	Methylene chloride	REG	4/14/2015			371073003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-15	2-Butanone	REG	4/14/2015			371073003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	2-Hexanone	REG	7/15/2015			377295003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Iodomethane	REG	7/15/2015			377295003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Methylene chloride	REG	7/15/2015			377295003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	2-Butanone	REG	7/15/2015			377295003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	2-Hexanone	REG	10/15/2015			383484003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Iodomethane	REG	10/15/2015			383484003	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Methylene chloride	REG	10/15/2015			383484003	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	2-Butanone	REG	10/15/2015			383484003	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-14	Ethylbenzene	REG	1/21/2014			C14021038001	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Toluene	REG	1/21/2014			C14021038001	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Chlorobenzene	REG	1/21/2014			C14021038001	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	UY	WG	MW221SG2-14	Tetrachloroethene	REG	1/21/2014			C14021038001	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	1,1,1,2-Tetrachloroethane	REG	1/21/2014			C14021038001	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Chloroform	REG	1/21/2014			C14021038001	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221SG1-18	Carbon disulfide	REG	4/17/2018			448239003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-18	Carbon disulfide	REG	10/10/2017			434754001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Acrolein	REG	10/10/2017			434754001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Vinyl acetate	REG	10/10/2017			434754001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/10/2017			434754001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	Acetone	REG	10/10/2017			434754001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-18	Acrolein	REG	1/23/2018			442295005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Vinyl acetate	REG	1/23/2018			442295005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/23/2018			442295005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Acetone	REG	1/23/2018			442295005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Carbon disulfide	REG	1/23/2018			442295005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Acrolein	REG	10/15/2018			461806001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Vinyl acetate	REG	10/15/2018			461806001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Trans-1,4-Dichloro-2-butene	REG	10/15/2018			461806001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Acetone	REG	10/15/2018			461806001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	Carbon disulfide	REG	10/15/2018			461806001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Acrolein	REG	7/19/2018			455035005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Vinyl acetate	REG	7/19/2018			455035005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Trans-1,4-Dichloro-2-butene	REG	7/19/2018			455035005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Acetone	REG	7/19/2018			455035005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	Carbon disulfide	REG	7/19/2018			455035005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Acrolein	REG	1/22/2019			469611003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Vinyl acetate	REG	1/22/2019			469611003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Trans-1,4-Dichloro-2-butene	REG	1/22/2019			469611003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Acetone	REG	1/22/2019			469611003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Carbon disulfide	REG	1/22/2019			469611003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-17	Acetone	FR	4/20/2017			421278003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Carbon disulfide	FR	4/20/2017			421278003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Acrolein	REG	4/20/2017			421278005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Vinyl acetate	REG	4/20/2017			421278005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/20/2017			421278005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Acetone	REG	4/20/2017			421278005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	Carbon disulfide	REG	4/20/2017			421278005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Acrolein	FR	4/20/2017			421278003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Vinyl acetate	FR	4/20/2017			421278003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-17	Trans-1,4-Dichloro-2-butene	FR	4/20/2017			421278003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	Acrolein	REG	10/12/2016			408036001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	UY1	WG	MW221SG1-17	Vinyl acetate	REG	10/12/2016			408036001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/12/2016			408036001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Acetone	REG	10/12/2016			408036001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-17	Carbon disulfide	REG	10/12/2016			408036001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Acrolein	REG	1/5/2016			388711003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Vinyl acetate	REG	1/5/2016			388711003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/5/2016			388711003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Acetone	REG	1/5/2016			388711003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	Carbon disulfide	REG	1/5/2016			388711003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-17	Acrolein	REG	1/5/2017			413785003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Vinyl acetate	REG	1/5/2017			413785003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/5/2017			413785003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Acetone	REG	1/5/2017			413785003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-17	Carbon disulfide	REG	1/5/2017			413785003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Acrolein	REG	7/19/2017			428391003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Vinyl acetate	REG	7/19/2017			428391003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Trans-1,4-Dichloro-2-butene	REG	7/19/2017			428391003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Acetone	REG	7/19/2017			428391003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Carbon disulfide	REG	7/19/2017			428391003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-16	Acrolein	REG	7/20/2016			402053001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Vinyl acetate	REG	7/20/2016			402053001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Trans-1,4-Dichloro-2-butene	REG	7/20/2016			402053001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Acetone	REG	7/20/2016			402053001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Carbon disulfide	REG	7/20/2016			402053001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Acrolein	REG	4/13/2016			395234001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Vinyl acetate	REG	4/13/2016			395234001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Trans-1,4-Dichloro-2-butene	REG	4/13/2016			395234001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Acetone	REG	4/13/2016			395234001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	Carbon disulfide	REG	4/13/2016			395234001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Acrolein	FR	4/13/2016			395234003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Vinyl acetate	FR	4/13/2016			395234003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Trans-1,4-Dichloro-2-butene	FR	4/13/2016			395234003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Acetone	FR	4/13/2016			395234003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Carbon disulfide	FR	4/13/2016			395234003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	Acrolein	REG	7/15/2015			377295003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Vinyl acetate	REG	7/15/2015			377295003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Trans-1,4-Dichloro-2-butene	REG	7/15/2015			377295003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Acetone	REG	7/15/2015			377295003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Carbon disulfide	REG	7/15/2015			377295003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	Acrolein	REG	10/15/2015			383484003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Vinyl acetate	REG	10/15/2015			383484003	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Trans-1,4-Dichloro-2-butene	REG	10/15/2015			383484003	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Acetone	REG	10/15/2015			383484003	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Carbon disulfide	REG	10/15/2015			383484003	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-14	Acrolein	REG	7/15/2014			352705001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Vinyl acetate	REG	7/15/2014			352705001	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Trans-1,4-Dichloro-2-butene	REG	7/15/2014			352705001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Acetone	REG	7/15/2014			352705001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221	U	WG	MW221SG3-18	Acrylonitrile	REG	4/17/2018			448239003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Acrylonitrile	FR	4/17/2018			448239005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-18	Acrylonitrile	REG	1/23/2018			442295005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-16	Acrylonitrile	REG	4/13/2016			395234001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Acrylonitrile	FR	4/13/2016			395234003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	Acrylonitrile	REG	7/20/2016			402053001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	Acrylonitrile	REG	7/15/2015			377295003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	Acrylonitrile	REG	10/15/2015			383484003	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-15	Acrylonitrile	REG	4/14/2015			371073003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	Acrylonitrile	REG	7/15/2014			352705001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Dibromochloromethane	REG	1/21/2014			C14021038001	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Carbon tetrachloride	REG	1/21/2014			C14021038001	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	UJ	WG	MW221SG2-14	Chloromethane	REG	1/21/2014			C14021038001	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Trichlorofluoromethane	REG	1/21/2014			C14021038001	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	1,2-Dichloropropane	REG	1/21/2014			C14021038001	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Acrylonitrile	REG	4/7/2014			346176002	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Acrylonitrile	REG	10/21/2014			359662002	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Acrylonitrile	REG	1/7/2015			364506001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-18	4-Methyl-2-pentanone	REG	1/23/2018			442295005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	4-Methyl-2-pentanone	FR	4/17/2018			448239005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-18	4-Methyl-2-pentanone	REG	4/17/2018			448239003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-19	4-Methyl-2-pentanone	REG	10/15/2018			461806001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-18	4-Methyl-2-pentanone	REG	7/19/2018			455035005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-17	4-Methyl-2-pentanone	REG	1/5/2017			413785003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	4-Methyl-2-pentanone	REG	7/19/2017			428391003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-18	4-Methyl-2-pentanone	REG	10/10/2017			434754001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	HU	WG	MW221SG4-19	4-Methyl-2-pentanone	REG	7/17/2019			485011001	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	4-Methyl-2-pentanone	FR	4/16/2019			476611005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	4-Methyl-2-pentanone	REG	4/16/2019			476611007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	4-Methyl-2-pentanone	REG	1/22/2019			469611003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-17	4-Methyl-2-pentanone	FR	4/20/2017			421278003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-17	4-Methyl-2-pentanone	REG	4/20/2017			421278005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG1-17	4-Methyl-2-pentanone	REG	10/12/2016			408036001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-16	4-Methyl-2-pentanone	REG	1/5/2016			388711003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-16	4-Methyl-2-pentanone	REG	7/20/2016			402053001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	4-Methyl-2-pentanone	FR	4/13/2016			395234003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-16	4-Methyl-2-pentanone	REG	4/13/2016			395234001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	4-Methyl-2-pentanone	REG	7/15/2015			377295003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	4-Methyl-2-pentanone	REG	10/15/2015			383484003	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-15	4-Methyl-2-pentanone	REG	4/14/2015			371073003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-14	4-Methyl-2-pentanone	REG	7/15/2014			352705001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	4-Methyl-2-pentanone	REG	10/21/2014			359662002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	trans-1,3-Dichloropropene	REG	1/21/2014			C14021038001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	1,4-Dichlorobenzene	REG	1/21/2014			C14021038001	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	1,2-Dibromoethane	REG	1/21/2014			C14021038001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Benzene	REG	1/21/2014			C14021038001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	UJ	WG	MW221SG2-14	Bromoschloromethane	REG	1/21/2014			C14021038001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Bromodichloromethane	REG	1/21/2014			C14021038001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	4-Methyl-2-pentanone	REG	4/7/2014			346176002	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	4-Methyl-2-pentanone	REG	1/7/2015			364506001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG4-17	Total Organic Halides (TOX)	REG	7/19/2017			428391003	GEL	WETCHEM	N1003	SW846-9020B	5.06	ug/L	=		10			7/31/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG2-18	Total Organic Halides (TOX)	REG	1/23/2018			442295005	GEL	WETCHEM	N1003	SW846-9020B	5.36	ug/L	=		10			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-18	Potassium	REG	1/23/2018			442295005	GEL	METAL	7440097	SW846-6020	5.48	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HJ	WG	MW221SG2-16	Total Organic Halides (TOX)	REG	1/5/2016			388711003	GEL	WETCHEM	N1003	SW846-9020B	5.56	ug/L	U		10			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-16	Technetium-99	REG	10/15/2015			383484003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.58	pCi/L	=		21.7		12.7	11/10/2015		12.7	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-14	Beta activity	REG	1/21/2014			C14021038001	PGDP	RADS	12587472	SW846-9310	5.77	pCi/L	=		4.72		0.976	1/28/2014		1.13	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG3-19R	Total Organic Halides (TOX)	REG	5/30/2019			480527003	GEL	WETCHEM	N1003	SW846-9020B	5.88	ug/L	=		10			6/7/2019	FDUP-OUT		25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	HJ	WG	MW221SG3-16	Total Organic Halides (TOX)	REG	4/13/2016			395234001	GEL	WETCHEM	N1003	SW846-9020B	5.9	ug/L	J		10	T		5/12/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG3-15	Total Organic Halides (TOX)	REG	4/14/2015			371073003	GEL	WETCHEM	N1003	SW846-9020B	5.94	ug/L	=		10			5/11/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Beta activity	REG	4/7/2014			346204002	GEL	RADS	12587472	EPA-900.0	5.94	pCi/L	=		6.08		3.97	4/29/2014		4.12	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG1-19	Total Organic Halides (TOX)	REG	10/15/2018			461806001	GEL	WETCHEM	N1003	SW846-9020B	6.02	ug/L	=		10			11/5/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-15	Beta activity	REG	1/7/2015			364506001	GEL	RADS	12587472	EPA-900.0	6.33	pCi/L	=		11.2		6.72	1/30/2015		6.8	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-17	Beta activity	REG	1/5/2017			413785003	GEL	RADS	12587472	SW846-9310	6.37	pCi/L	=		3.4		2.43	1/18/2017		2.64	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221SG1-16	Total Organic Halides (TOX)	REG	10/15/2015			383484003	GEL	WETCHEM	N1003	SW846-9020B	6.7	ug/L	=		10			11/10/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	J	WG	MW221SG2-15	Total Organic Halides (TOX)	REG	1/7/2015			364506001	GEL	WETCHEM	N1003	SW846-9020B	6.86	ug/L	=		10			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	HJ	WG	MW221DSG3-16	Total Organic Halides (TOX)	FR	4/13/2016			395234003	GEL	WETCHEM	N1003	SW846-9020B	6.98	ug/L	J		10	T		5/12/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG1-19	Technetium-99	REG	10/15/2018			461806001	GEL	RADS	14133767	DOE TC-02-RC	7.17	pCi/L	=		20.2		11.9	11/6/2018		11.9	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-15	Beta activity	REG	4/14/2015			371073003	GEL	RADS	12587472	EPA-900.0	7.28	pCi/L	=		9.18		5.83	5/11/2015		5.95	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-16	Beta activity	REG	7/20/2016			402053001	GEL	RADS	12587472	SW846-9310	7.55	pCi/L	=		2.76		2.29	8/16/2016		2.61	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	BJ	WG	MW221DSG3-18	Total Organic Halides (TOX)	FR	4/17/2018			448239005	GEL	WETCHEM	N1003	SW846-9020B	7.62	ug/L	U		10			4/24/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	J	WG	MW221SG3-14	Total Organic Halides (TOX)	REG	4/7/2014			346204002	GEL	WETCHEM	N1003	SW846-9020B	7.72	ug/L	=		10	S		4/24/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG1-18	Total Organic Halides (TOX)	REG	10/10/2017			434754001	GEL	WETCHEM	N1003	SW846-9020B	8	ug/L	=		10			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-15	Magnesium	REG	1/7/2015			364506001	GEL	METAL	7439954	SW846-6020	8.41	mg/L	=		0.03			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG4-19	Total Organic Halides (TOX)	REG	7/17/2019			485011001	GEL	WETCHEM	N1003	SW846-9020B	8.56	ug/L	=		10			8/9/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-14	Magnesium	REG	7/15/2014			352611005	GEL	METAL	7439954	SW846-6020	8.62	mg/L	=		0.03			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Beta activity	REG	10/21/2014			359663003	GEL	RADS	12587472	EPA-900.0	8.62	pCi/L	=		13.4		8.18	11/13/2014		8.31	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-16	Magnesium	REG	7/20/2016			402053001	GEL	METAL	7439954	SW846-6020	8.68	mg/L	=		0.03			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-16	Beta activity	REG	1/5/2016			388711003	GEL	RADS	12587472	SW846-9310	8.74	pCi/L	=		2.92		2.49	1/20/2016		2.87	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG1-18	Beta activity	REG	10/10/2017			434754001	GEL	RADS	12587472	SW846-9310	8.91	pCi/L	=		3.37		2.94	10/19/2017		3.3	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-14	Magnesium	REG	1/21/2014			C14021038001	PGDP	METAL	7439954	SW846-6010B	8.97	mg/L	=		0.025			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-15	Magnesium	REG	10/21/2014			359663003	GEL	METAL	7439954	SW846-6020	9.02	mg/L	=		0.03			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-15	Magnesium	REG	7/15/2015			377295003	GEL	METAL	7439954	SW846-6020	9.07	mg/L	=		0.03			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-18	Magnesium	REG	1/23/2018			442295005	GEL	METAL	7439954

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221		WG	MW221SG3-14	Technetium-99	REG	4/7/2014			346204002	GEL	RADS	14133767	DOE TC-02-RC MOD	12.1	pCi/L	=		21.1		12.6	4/22/2014		12.7	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Technetium-99	REG	7/15/2015			377295003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.3	pCi/L	=		20.4		12.2	8/2/2015		12.3	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221DSG3-19	Technetium-99	FR	4/16/2019			476611005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.4	pCi/L	=		14.3		8.69	5/7/2019		8.79	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-18	Beta activity	REG	4/17/2018			448239003	GEL	RADS	12587472	SW846-9310	13	pCi/L	=		7.61		5.83	5/7/2018		6.22	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-14	Sulfate	REG	4/7/2014			346176002	GEL	ANION	14808798	SW846-9056	13.2	mg/L	=		0.4	S		4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-15	Sulfate	REG	1/7/2015			364506001	GEL	ANION	14808798	SW846-9056	13.2	mg/L	=		0.4			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-17	Total Organic Halides (TOX)	REG	1/5/2017			413785003	GEL	WETCHEM	N1003	SW846-9020B	13.6	ug/L	=		10			1/16/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-15	Sulfate	REG	4/14/2015			371073003	GEL	ANION	14808798	SW846-9056	13.6	mg/L	=		0.4			4/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-19	Beta activity	REG	10/15/2018			461806001	GEL	RADS	12587472	SW846-9310	13.6	pCi/L	=		10.9		7.32	10/25/2018		7.65	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-18	Sulfate	REG	1/23/2018			442295005	GEL	ANION	14808798	SW846-9056	13.7	mg/L	=		0.8			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-16	Sulfate	REG	10/15/2015			383484003	GEL	ANION	14808798	SW846-9056	13.8	mg/L	=		0.4			10/16/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-19	Technetium-99	REG	1/22/2019			469611003	GEL	RADS	14133767	DOE TC-02-RC	13.9	pCi/L	=		19		11.4	2/18/2019		11.6	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-15	Sulfate	REG	7/15/2015			377295003	GEL	ANION	14808798	SW846-9056	13.9	mg/L	=		0.4			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-15	Sulfate	REG	10/21/2014			359642002	GEL	ANION	14808798	SW846-9056	13.9	mg/L	J		0.4	S		10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-16	Sulfate	REG	7/20/2016			402053001	GEL	ANION	14808798	SW846-9056	14	mg/L	=		0.4			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-14	Total Organic Halides (TOX)	REG	1/21/2014			160-5273-2	TALMO	WETCHEM	N1003	SW846-9020B	14	ug/L	J		5			2/18/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-14	Sulfate	REG	1/21/2014			C14021038001	PGDP	ANION	14808798	SW846-9056	14	mg/L	=		2	S		1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-19	Sulfate	REG	7/17/2019			485011001	GEL	ANION	14808798	SW846-9056	14.1	mg/L	=		2			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-17	Sulfate	REG	10/12/2016			408036001	GEL	ANION	14808798	SW846-9056	14.1	mg/L	=		0.4			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-16	Sulfate	REG	1/5/2016			388711003	GEL	ANION	14808798	SW846-9056	14.1	mg/L	=		0.4			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-14	Sulfate	REG	7/15/2014			352705001	GEL	ANION	14808798	SW846-9056	14.2	mg/L	=		0.4	S		7/16/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-16	Technetium-99	REG	7/20/2016			402053001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.3	pCi/L	=		16.6		10	8/15/2016		10.2	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-17	Sulfate	REG	1/5/2017			413785003	GEL	ANION	14808798	SW846-9056	14.3	mg/L	=		0.4			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	J	WG	MW221DSG3-17	Chemical Oxygen Demand (COD)	FR	4/20/2017			421278003	GEL	WETCHEM	N179	EPA-410.4	14.3	mg/L	J		20	S		5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG3-19	Technetium-99	REG	4/16/2019			476611007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.4	pCi/L	=		20.3		12.2	5/9/2019		12.3	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	B	WG	MW221SG3-18	Total Organic Halides (TOX)	REG	4/17/2018			448239003	GEL	WETCHEM	N1003	SW846-9020B	14.7	ug/L	J		10			4/24/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-17	Technetium-99	REG	1/5/2017			413785003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.8	pCi/L	=		16.7		10.2	1/16/2017		10.3	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-17	Sulfate	REG	4/20/2017			421278005	GEL	ANION	14808798	SW846-9056	14.8	mg/L	=		0.4			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG1-18	Sulfate	REG	10/10/2017			434754001	GEL	ANION	14808798	SW846-9056	14.8	mg/L	=		0.4			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221DSG3-17	Sulfate	FR	4/20/2017			421278003	GEL	ANION	14808798	SW846-9056	14.9	mg/L	=		0.4			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-14	Total Xylene	REG	1/21/2014			C14021038001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-19	Sulfate	REG	10/15/2018			461806001	GEL	ANION	14808798	SW846-9056	15	mg/L	=		0.4			10/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-18	Beta activity	REG	1/23/2018			442295005	GEL	RADS	12587472	SW846-9310	15.1	pCi/L	=		10.3		7.26	1/30/2018		7.68	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-18	Technetium-99	FR	4/17/2018			448239005	GEL	RADS	14133767	DOE TC-02-RC	15.2	pCi/L	=		17.3		10.6	5/7/2018		10.7	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-17	Technetium-99	FR	4/20/2017			421278003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.3	pCi/L	=		18.7		11.3	5/2/2017		11.5	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG4-17	Sulfate	REG	7/19/2017			428391003	GEL	ANION	14808798	SW846-9056	15.3	mg/L	=		0.4	S		7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	W	WG	MW221SG3-19	Sulfate	REG	4/16/2019			476611007	GEL	ANION	14808798	SW846-9056	15.4	mg/L	=		0.4			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Tritium	REG	4/16/2019			476611007	GEL	RADS	10028178	EPA-906.0-M	15.4	pCi/L	=		233		135	5/8/2019		135	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	W	WG	MW221DSG3-19	Sulfate	FR	4/16/2019			476611005	GEL	ANION	14808798	SW846-9056	15.5	mg/L	=		0.4			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-19	Sulfate	REG	1/22/2019			469611003	GEL	ANION	14808798	SW846-9056	15.5	mg/L	=		0.4			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-18	Sulfate	REG	7/19/2018			455035005	GEL	ANION	14808798	SW846-9056	15.8	mg/L	=		0.4			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG4-19	Technetium-99	REG	7/17/2019			485011001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.9	pCi/L	=		19.3		11.6	7/29/2019		11.7	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-17	Technetium-99	REG	4/20/2017			421278005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16	pCi/L	=		18.1		11	5/2/2017		11.1	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG2-16	Technetium-99	REG	1/5/2016			388711003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16	pCi/L	=		22.5		13.5	1/26/2016		13.6	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-16	Sulfate	REG	4/13/2016			395234001	GEL	ANION	14808798	SW846-9056	16.1	mg/L	=		0.4	S		4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221DSG3-16	Sulfate	FR	4/13/2016			395234003	GEL	ANION	14808798	SW846-9056	16.1	mg/L	=		0.4	S		4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221DSG3-18	Sulfate	FR	4/17/2018			448239005	GEL	ANION	14808798	SW846-9056	16.5	mg/L	=		0.4	S		4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-18	Sulfate	REG	4/17/2018			448239003	GEL	ANION	14808798	SW846-9056	16.6	mg/L	=		0.4	S		4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221DSG3-19R	Total Organic Halides (TOX)	FR	5/30/2019			480527002	GEL	WETCHEM	N1003	SW846-9020B	16.7	ug/L	J		10			6/7/2019	FEDUP-OUT		25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-14	Technetium-99	REG	1/21/2014			C14021038001	PGDP	RADS	14133767	RL-7100	17.3	pCi/L	=		15.5		10.8	2/14/2014		10.8	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-15	Technetium-99	REG	1/7/2015			364506001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.5	pCi/L	=		18.2		11.1	1/27/2015		11.2	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-18	Technetium-99	REG	10/10/2017			434754001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.8	pCi/L	=		14.6		9.14	10/31/2017		9.35	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	BJ	WG	MW221SG4-18	Chemical Oxygen Demand (COD)	REG	7/19/2018			455035005	GEL	WETCHEM	N179	EPA-410.4	17.8	mg/L	U		20			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG1-17	Technetium-99	REG	10/12/2016			408036001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18	pCi/L	=		18.7		11.4	11/7/2016		11.6	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	BJ	WG	MW221SG4-16	Chemical Oxygen Demand (COD)	REG	7/20/2016			402053001	GEL	WETCHEM	N179	EPA-410.4	18.1	mg/L	U		20	S		7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-17	Tritium	FR	4/20/2017			421278003	GEL	RADS	10028178	EPA-906.0-M	19.4	pCi/L	=		239		138	5/8/2017		138	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-15	Calcium	REG	1/7/2015			364506001	GEL	METAL	7440702	SW846-6020	19.7	mg/L	=		0.2			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	J	WG	MW221SG4-14	Calcium	REG	7/15/2014			352611005	GEL	METAL	7440702	SW846-6020	19.9	mg/L	=		0.2			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-18	Calcium	REG	10/10/2017			434754001	GEL	METAL	7440702	SW846-6020	20	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-14	Calcium	REG	1/21/2014			C14021038001	PGDP	METAL	7440702	SW846-6010B	20	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	JN	WG	MW221DSG3-18	Chemical Oxygen Demand (COD)	FR	4/17/2018			448239005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-17	Chemical Oxygen Demand (COD)	REG	1/5/2017			413785003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221SG4-17	Chemical Oxygen Demand (COD)	REG	7/19/2017			428391003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	U	WG	MW221DSG3-19	Chemical Oxygen Demand (COD)	FR	4/16/2019			476611005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG3-19	Chemical Oxygen Demand (COD)	REG	4/16/2019			476611007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-19	Chemical Oxygen Demand (COD)	REG	1/22/2019			469611003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-16	Chemical Oxygen Demand (COD)	REG	1/5/2016			388711003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221DSG3-16	Chemical Oxygen Demand (COD)	FR	4/13/2016			395234003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG4-15	Chemical Oxygen Demand (COD)	REG	7/15/2015			377295003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-16	Chemical Oxygen Demand (COD)	REG	10/15/2015			383484003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG3-15	Chemical Oxygen Demand (COD)	REG	4/14/2015			371073003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG1-15	Chemical Oxygen Demand (COD)	REG	10/21/2014			359663003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG3-14	Chemical Oxygen Demand (COD)	REG	4/7/2014			346204002	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003
MW221		WG	MW221SG1-16	Calcium	REG	10/15/2015			383484003	GEL	METAL	7440702	SW846-6020	20.1	mg/L	=		0.2			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG1-15	Calcium	REG	10/21/2014			359663003	GEL	METAL	7440702	SW846-6020	20.4	mg/L	=		0.2			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-15	Calcium	REG	7/15/2015			377295003	GEL	METAL	7440702	SW846-6020	20.6	mg/L	=		0.2			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-16	Calcium	REG	1/5/2016			388711003	GEL	METAL	7440702	SW846-6020	20.7	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-14	Calcium	REG	4/7/2014			346204002	GEL	METAL	7440702	SW846-6020	20.8	mg/L	=		0.2			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003
MW221		WG	MW221SG2-18	Chemical Oxygen Demand (COD)	REG	1/23/2018			442295005	GEL	WETCHEM	N179	EPA-410.4	20.9	mg/L	=		20			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-16	Beta activity	REG	4/13/2016			395234001	GEL	RADS	12587472	SW846-9310	20.9	pCi/L	=		3.71		3.88	5/9/2016		5.24	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221DSG3-19	Calcium	FR	4/16/2019			476611005	GEL	METAL	7440702	SW846-6020	21.1	mg/L	=		0.2			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-15	Calcium	REG	4/14/2015			371073003	GEL	METAL	7440702	SW846-6020	21.1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW221		WG	MW221SG3-17	Chemical Oxygen Demand (COD)	REG	4/20/2017			421278005	GEL	WETCHEM	N179	EPA-410.4	33.3	mg/L	J		20			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-17	Chloride	REG	1/5/2017			413785003	GEL	ANION	I6887006	SW846-9056	33.7	mg/L	=		1	S		1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221	B	WG	MW221SG2-16	Chloride	REG	1/5/2016			388711003	GEL	ANION	I6887006	SW846-9056	34	mg/L	=		1			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-15	Chloride	REG	7/15/2015			377295003	GEL	ANION	I6887006	SW846-9056	34	mg/L	=		2	S		7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-14	Chloride	REG	4/7/2014			346176002	GEL	ANION	I6887006	SW846-9056	34.3	mg/L	=		2	S		4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-15	Chloride	REG	1/7/2015			364506001	GEL	ANION	I6887006	SW846-9056	34.4	mg/L	=		2			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-15	Chloride	REG	4/14/2015			371073003	GEL	ANION	I6887006	SW846-9056	35.5	mg/L	=		0.8			4/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-14	Chemical Oxygen Demand (COD)	REG	1/21/2014			C14021038001	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-16	Chloride	REG	10/15/2015			383484003	GEL	ANION	I6887006	SW846-9056	36.4	mg/L	=		1			10/16/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-14	Chloride	REG	7/15/2014			352705001	GEL	ANION	I6887006	SW846-9056	37.5	mg/L	=		2	S		7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-15	Chloride	REG	10/21/2014			359642002	GEL	ANION	I6887006	SW846-9056	37.6	mg/L	J		2	S		10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-14	Chloride	REG	1/21/2014			C14021038001	PGDP	ANION	I6887006	SW846-9056	39	mg/L	=		2			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-18	Chloride	REG	1/23/2018			442295005	GEL	ANION	I6887006	SW846-9056	39.7	mg/L	=		1			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-14	Sodium	REG	1/21/2014			C14021038001	PGDP	METAL	7440235	SW846-6010B	41.6	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-16	Sodium	REG	10/15/2015			383484003	GEL	METAL	7440235	SW846-6020	41.8	mg/L	=		0.25			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-14	Sodium	REG	7/15/2014			352611005	GEL	METAL	7440235	SW846-6020	42.4	mg/L	=		0.25			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-15	Sodium	REG	1/7/2015			364506001	GEL	METAL	7440235	SW846-6020	42.4	mg/L	=		0.25			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	X	WG	MW221SG4-15	Sodium	REG	7/15/2015			377295003	GEL	METAL	7440235	SW846-6020	43	mg/L	=		0.25			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-16	Sodium	REG	7/20/2016			402053001	GEL	METAL	7440235	SW846-6020	43.2	mg/L	=		0.25			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221DSG3-16	Technetium-99	FR	4/13/2016			395234003	GEL	RADS	I4133767	HASL 300, Tc-02-RC M	43.8	pCi/L	J		18.2	IS	11.8	5/11/2016		12.8	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-17	Sodium	REG	7/19/2017			428391003	GEL	METAL	7440235	SW846-6020	43.8	mg/L	=		0.25			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG1-18	Sodium	REG	10/10/2017			434754001	GEL	METAL	7440235	SW846-6020	43.9	mg/L	=		0.25			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-16	Sodium	REG	4/13/2016			395234001	GEL	METAL	7440235	SW846-6020	44.1	mg/L	=		0.25			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221DSG3-16	Sodium	FR	4/13/2016			395234003	GEL	METAL	7440235	SW846-6020	44.8	mg/L	=		0.25			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG1-19	Sodium	REG	10/15/2018			461806001	GEL	METAL	7440235	SW846-6020	44.9	mg/L	=		0.25			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-15	Sodium	REG	4/14/2015			371073003	GEL	METAL	7440235	SW846-6020	45	mg/L	=		0.25			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-14	Sodium	REG	4/7/2014			346204002	GEL	METAL	7440235	SW846-6020	45.2	mg/L	=		0.25			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-16	Sodium	REG	1/5/2016			388711003	GEL	METAL	7440235	SW846-6020	45.3	mg/L	=		0.25			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-19	Sodium	REG	4/16/2019			476611007	GEL	METAL	7440235	SW846-6020	45.6	mg/L	=		2.5			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG3-17	Sodium	REG	4/20/2017			421278005	GEL	METAL	7440235	SW846-6020	45.8	mg/L	=		0.25			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221DSG3-18	Sodium	FR	4/17/2018			448239005	GEL	METAL	7440235	SW846-6020	45.9	mg/L	=		0.25			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	N	WG	MW221SG1-18	Chemical Oxygen Demand (COD)	REG	10/10/2017			434754001	GEL	WETCHEM	N179	EPA-410.4	46.4	mg/L	J		20	S		10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG1-15	Sodium	REG	10/21/2014			359663003	GEL	METAL	7440235	SW846-6020	46.5	mg/L	=		0.25			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-19	Sodium	REG	1/22/2019			469611003	GEL	METAL	7440235	SW846-6020	46.6	mg/L	=		0.25			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221DSG3-17	Sodium	FR	4/20/2017			421278003	GEL	METAL	7440235	SW846-6020	46.9	mg/L	=		0.25			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-18	Sodium	REG	4/17/2018			448239003	GEL	METAL	7440235	SW846-6020	47.7	mg/L	=		0.25			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	E	WG	MW221SG4-19	Sodium	REG	7/17/2019			485011001	GEL	METAL	7440235	SW846-6020	47.9	mg/L	=		0.25			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-18	Sodium	REG	1/23/2018			442295005	GEL	METAL	7440235	SW846-6020	48.4	mg/L	J		0.25			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-17	Sodium	REG	10/12/2016			408036001	GEL	METAL	7440235	SW846-6020	48.4	mg/L	=		0.25	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG2-17	Sodium	REG	1/5/2017			413785003	GEL	METAL	7440235	SW846-6020	48.6	mg/L	=		0.25	S		1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221DSG3-19	Sodium	FR	4/16/2019			476611005	GEL	METAL	7440235	SW846-6020	49.2	mg/L	=		0.25	S		5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-18	Sodium	REG	7/19/2018			455035005	GEL	METAL	7440235	SW846-6020	49.5	mg/L	=		0.25	S		7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221DSG3-19	Tritium	FR	4/16/2019			476611005	GEL	RADS	I0028178	EPA-906.0-M	66.7	pCi/L	=		227		133	5/8/2019		134	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	U	WG	MW221SG2-14	Tritium	REG	1/21/2014			C14021038001	PGDP	RADS	I0028178	EPA-906.0	69.6	pCi/L	=		225		627	1/31/2014		628	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG2-16	Tritium	REG	1/5/2016			388711003	GEL	RADS	I0028178	EPA-906.0-M	78.3	pCi/L	=		215		127	1/15/2016		127	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221	U	WG	MW221SG2-15	Tritium	REG	1/7/2015			364506001	GEL	RADS	I0028178	EPA-906.0-M	91.7	pCi/L	=		260		152	1/28/2015		153	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	U	WG	MW221SG4-15	Tritium	REG	7/15/2015			377295003	GEL	RADS	I0028178	EPA-906.0-M	185	pCi/L	=		185		111	8/1/2015		114	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-15	Dissolved Solids	REG	1/7/2015			364506001	GEL	WETCHEM	N340	EPA-160.1	166	mg/L	=		14.3	S		1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG1-18	Dissolved Solids	REG	4/17/2018			448239003	GEL	WETCHEM	N340	EPA-160.1	174	mg/L	=		14.3			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	*	WG	MW221SG1-19	Dissolved Solids	REG	10/15/2018			461806001	GEL	WETCHEM	N340	EPA-160.1	180	mg/L	=		14.3			10/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-15	Dissolved Solids	REG	10/21/2014			359642002	GEL	WETCHEM	N340	EPA-160.1	180	mg/L	J		14.3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-15	Dissolved Solids	REG	4/14/2015			371073003	GEL	WETCHEM	N340	EPA-160.1	181	mg/L	=		14.3	S		4/16/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG4-16	Dissolved Solids	REG	7/20/2016			402053001	GEL	WETCHEM	N340	EPA-160.1	187	mg/L	J		14.3	S		7/27/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-19	Dissolved Solids	REG	7/17/2019			485011001	GEL	WETCHEM	N340	EPA-160.1	196	mg/L	=		14.3			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221DSG3-18	Dissolved Solids	FR	4/17/2018			448239005	GEL	WETCHEM	N340	EPA-160.1	196	mg/L	=		14.3			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-18	Dissolved Solids	REG	7/19/2018			455035005	GEL	WETCHEM	N340	EPA-160.1	197	mg/L	=		14.3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG4-14	Dissolved Solids	REG	7/15/2014			352705001	GEL	WETCHEM	N340	EPA-160.1	199	mg/L	=		14.3			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221	*	WG	MW221SG1-18	Dissolved Solids	REG	10/10/2017			434754001	GEL	WETCHEM	N340	EPA-160.1	203	mg/L	=		14.3			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG2-19	Dissolved Solids	REG	1/22/2019			469611003	GEL	WETCHEM	N340	EPA-160.1	206	mg/L	=		14.3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-18	Dissolved Solids	REG	1/23/2018			442295005	GEL	WETCHEM	N340	EPA-160.1	210	mg/L	=		14.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG2-16	Dissolved Solids	REG	1/5/2016			388711003	GEL	WETCHEM	N340	EPA-160.1	210	mg/L	=		14.3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG3-17	Dissolved Solids	REG	4/20/2017			421278005	GEL	WETCHEM	N340	EPA-160.1	213	mg/L	=		14.3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221DSG3-17	Dissolved Solids	FR	4/20/2017			421278003	GEL	WETCHEM	N340	EPA-160.1	213	mg/L	=		14.3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG1-17	Dissolved Solids	REG	10/12/2016			408036001	GEL	WETCHEM	N340	EPA-160.1	213	mg/L	=		14.3			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-15	Dissolved Solids	REG	7/15/2015			377295003	GEL	WETCHEM	N340	EPA-160.1	213	mg/L	=		14.3			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG2-14	Dissolved Solids	REG	1/21/2014			C14021038001	PGDP	WETCHEM	N340	EPA-160.1	215	mg/L	=		88			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-14	Dissolved Solids	REG	4/7/2014			346176002	GEL	WETCHEM	N340	EPA-160.1	217	mg/L	=		14.3			4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW221		WG	MW221SG3-16	Dissolved Solids	REG	4/13/2016			395234001	GEL	WETCHEM	N340	EPA-160.1	223	mg/L	J		14.3			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221SG4-17	Dissolved Solids	REG	7/19/2017			428391003	GEL	WETCHEM	N340	EPA-160.1	230	mg/L	=		14.3	S		7/26/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221SG3-19	Dissolved Solids	REG	4/16/2019			476611007	GEL	WETCHEM	N340	EPA-160.1	239	mg/L	=		14.3			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221	*	WG	MW221SG2-17	Dissolved Solids	REG	1/5/2017			413785003	GEL	WETCHEM	N340	EPA-160.1	240	mg/L	J		14.3	S		1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW221		WG	MW221DSG3-16	Dissolved Solids	FR	4/13/2016			395234003	GEL	WETCHEM	N340	EPA-160.1	241	mg/L	=		14.3	S		4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW221		WG	MW221DSG3-19	Dissolved Solids	FR	4/16/2019			476611005	GEL	WETCHEM	N340	EPA-160.1	266	mg/L	=		14.3			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW221		WG	MW221SG1-16	Dissolved Solids	REG	10/15/2015			383484003	GEL	WETCHEM	N340	EPA-160.1	270	mg/L	=		14.3	S		10/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2784.92	3863.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Tritium	REG	4/13/2016			395234005	GEL	RADS	I0028178	EPA-906.0-M	-146	pCi/L	=		230		108	5/9/2016		108	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222DSG3-14	Tritium	FR	4/7/2014			346204004	GEL	RADS	I0028178	EPA-906.0	-79.1	pCi/L	=		231		129	4/27/2014		129	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-16	Tritium	REG	7/20/2016			402053005	GEL	RADS	I0028178	EPA-906.0-M	-71.8	pCi/L	=		260		144	8/10/2016		144	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-14	Tritium	REG	4/7/2014			346204003	GEL	RADS	I0028178	EPA-906.0	-61.2	pCi/L	=		227		127	4/27/2014		127	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-18	Tritium	REG	4/17/2018			448239007	GEL	RADS	I0028178	EPA-906.0-M	-52.2	pCi/L	=		215		122	4/26/2018		122	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-17	Tritium	REG	1/5/2017			413785005	GEL	RADS	I0028178	EPA-906.0-M	-50.5	pCi/L	=		240		135	1/18/2017		135	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Tritium	REG	7/19/2017			428391005	GEL	RADS	I0028178	EPA-906.0-M	-36.6	pCi/L	=		263		148	8/7/2017		148	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-17	Tritium	REG	10/13/2016			408199001	GEL	RADS	I0028178	EPA-906.0-M	-22.5	pCi/L	=		270		153	11/3/2016		153	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-19	Tritium	REG	1/22/2019			469611005	GEL	RADS	I0028178	EPA-906.0-M	-14.2	pCi/L	=		199		105	1/29/2019		105	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-15	Alpha activity	REG	10/21/2014			359663005	GEL	RADS

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	U	WG	MW222SG2-16	Radium-226	REG	1/5/2016			388711005	GEL	RADS	13982633	Alpha Spectroscopy	-0.0617	pCi/L	=		0.524		0.186	1/21/2016		0.186	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-18	Beta activity	REG	7/19/2018			455035007	GEL	RADS	12587472	SW846-9310	-0.043	pCi/L	=		10.3		5.43	7/28/2018		5.43	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	Radium-226	REG	1/22/2019			469611005	GEL	RADS	13982633	AN-1418	-0.0331	pCi/L	=		1.13		0.477	1/30/2019		0.477	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	Alpha activity	REG	1/22/2019			469611005	GEL	RADS	12587461	SW846-9310	-0.00901	pCi/L	=		12.9		5.95	2/14/2019		5.96	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-14	Radium-226	REG	1/21/2014			C14021016001	PGDP	RADS	13982633	RL-7129	-0.00293	pCi/L	=		0.563		0.00585	2/5/2014		0.225	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-18	Radium-226	REG	4/17/2018			448239007	GEL	RADS	13982633	AN-1418	0	pCi/L	=		0.49		0.323	5/4/2018		0.323	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-16	Uranium, Dissolved	REG	1/5/2016			388711006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	U		0.0002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG2-15	Uranium	REG	1/6/2015			364386001	GEL	METAL	7440611	SW846-6020	0.000078	mg/L	U		0.0002	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	BJ	WG	MW222SG2-18	Uranium	REG	1/23/2018			442295007	GEL	METAL	7440611	SW846-6020	0.000114	mg/L	U		0.0002			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	BJ	WG	MW222SG4-19	Mercury	REG	7/17/2019			485011003	GEL	METAL	7439976	SW846-7470A	0.000125	mg/L	U		0.0002	S		8/12/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-16	Uranium	REG	1/5/2016			388711005	GEL	METAL	7440611	SW846-6020	0.000128	mg/L	U		0.0002			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG3-14	Molybdenum	REG	4/7/2014			346204003	GEL	METAL	7439987	SW846-6020	0.00017	mg/L	U		0.0005	S		4/28/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Mercury	REG	1/6/2015			364386001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Mercury	FR	4/7/2014			346204004	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/22/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Mercury	REG	4/7/2014			346204003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/22/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Mercury	REG	1/21/2014			C14021016001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Mercury	REG	10/21/2014			359663005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Mercury	REG	4/14/2015			371073007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Mercury	FR	4/14/2015			371073005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Mercury	REG	7/16/2014			352611010	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	Mercury	REG	7/15/2015			377295005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-16	Mercury	REG	10/15/2015			383484005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Mercury	REG	4/13/2016			395234005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Mercury	REG	7/20/2016			402053005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Mercury	REG	1/5/2016			388711005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Mercury	REG	10/13/2016			408199001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-17	Mercury	REG	4/19/2017			421125005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Mercury	REG	1/5/2017			413785005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	Mercury	REG	1/22/2019			469611005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Mercury	REG	4/16/2019			476611009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/8/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Mercury	REG	10/10/2017			434754003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Mercury	REG	7/19/2017			428391005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-19	Mercury	REG	10/15/2018			461848003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Mercury	REG	7/19/2018			455035007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Mercury	REG	4/17/2018			448239007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Mercury	REG	1/23/2018			442295007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222DSG3-15	Uranium, Dissolved	FR	4/14/2015			371073006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Uranium, Dissolved	REG	4/14/2015			371073008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Uranium, Dissolved	REG	10/21/2014			359663006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Uranium, Dissolved	REG	1/6/2015			364386002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Uranium, Dissolved	FR	4/7/2014			346207004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Uranium, Dissolved	REG	4/7/2014			346207003	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Uranium, Dissolved	REG	7/16/2014			352613010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	Uranium, Dissolved	REG	7/15/2015			377295006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-16	Uranium, Dissolved	REG	10/15/2015			383484006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Uranium, Dissolved	REG	7/20/2016			402053006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Uranium, Dissolved	REG	4/13/2016			395234006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-18	Uranium, Dissolved	REG	4/17/2018			448239008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Uranium, Dissolved	REG	1/23/2018			442295008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Uranium, Dissolved	REG	7/19/2018			455035008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Uranium, Dissolved	REG	10/15/2018			461848004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Uranium, Dissolved	REG	10/10/2017			434754004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Uranium, Dissolved	REG	7/19/2017			428391006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Uranium, Dissolved	REG	1/5/2017			413785006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Uranium, Dissolved	REG	4/19/2017			421125006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-17	Uranium, Dissolved	REG	10/13/2016			408199002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/2/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-19	Uranium, Dissolved	REG	1/22/2019			469611006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Uranium, Dissolved	REG	4/16/2019			476611010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Uranium, Dissolved	REG	7/17/2019			485011004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	JN	WG	MW222SG1-15	Molybdenum	REG	10/21/2014			359663005	GEL	METAL	7439987	SW846-6020	0.0002	mg/L	=		0.0005	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Uranium	REG	10/21/2014			359663005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Uranium	FR	4/7/2014			346204004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Uranium	REG	4/7/2014			346204003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Uranium	REG	7/16/2014			352611010	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Uranium	FR	4/14/2015			371073005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Uranium	REG	4/14/2015			371073007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-16	Uranium	REG	10/15/2015			383484005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Uranium	REG	7/15/2015			377295005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-16	Uranium	REG	4/13/2016			395234005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Uranium	REG	10/13/2016			408199001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/2/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Uranium	REG	7/20/2016			402053005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-17	Uranium	REG	7/19/2017			428391005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Uranium	REG	1/5/2017			413785005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Uranium	REG	4/19/2017			421125005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	Uranium	REG	1/22/2019			469611005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Uranium	REG	10/15/2018			461848003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Uranium	REG	10/10/2017			434754003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-18	Uranium	REG	7/19/2018			455035007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Uranium	REG	4/17/2018			448239007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/10/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Uranium	REG	4/16/2019			476611009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Uranium	REG	7/17/2019			485011003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-17	Molybdenum	REG	7/19/2017			428391005	GEL	METAL	7439987	SW846-6020	0.000202	mg/L	=		0.0005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG1-16	Molybdenum	REG	10/15/2015			383484005	GEL	METAL	7439987	SW846-6020	0.000216	mg/L	=		0.0005			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	U	WG	MW222SG3-17	Beryllium	REG	4/19/2017			421125005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/12/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	Beryllium	REG	1/22/2019			469611005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Beryllium	REG	4/16/2019			476611009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Beryllium	REG	7/17/2019			485011003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Beryllium	REG	10/10/2017			434754003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Beryllium	REG	1/5/2017			413785005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Beryllium	REG	7/19/2017			428391005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/26/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	UN	WG	MW222SG4-18	Beryllium	REG	7/19/2018			455035007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Beryllium	REG	10/15/2018			461848003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Beryllium	REG	4/17/2018			448239007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Beryllium	REG	1/23/2018			442295007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222DSG3-14	Molybdenum	FR	4/7/2014			346204004	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG3-15	Cobalt	REG	4/14/2015			371073007	GEL	METAL	7440484	SW846-6020	0.00051	mg/L	=		0.001	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-18	Molybdenum	REG	1/23/2018			442295007	GEL	METAL	7439987	SW846-6020	0.000518	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG1-15	Copper	REG	10/21/2014			359663005	GEL	METAL	7440508	SW846-6020	0.00052	mg/L	=		0.001	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-18	Molybdenum	REG	7/19/2018			455035007	GEL	METAL	7439987	SW846-6020	0.000522	mg/L	=		0.0005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG3-17	Copper	REG	4/19/2017			421125005	GEL	METAL	7440508	SW846-6020	0.000535	mg/L	=		0.001	S		5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG1-18	Cobalt	REG	10/10/2017			434754003	GEL	METAL	7440484	SW846-6020	0.000552	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG1-17	Cobalt	REG	10/13/2016			408199001	GEL	METAL	7440484	SW846-6020	0.000563	mg/L	=		0.001	S		11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG3-18	Copper	REG	4/17/2018			448239007	GEL	METAL	7440508	SW846-6020	0.000572	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-14	Cobalt	REG	7/16/2014			352611010	GEL	METAL	7440484	SW846-6020	0.00058	mg/L	=		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG1-19	Cobalt	REG	10/15/2018			461848003	GEL	METAL	7440484	SW846-6020	0.000591	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG3-16	Copper	REG	4/13/2016			395234005	GEL	METAL	7440508	SW846-6020	0.000612	mg/L	=		0.001	S		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-18	Molybdenum	REG	4/17/2018			448239007	GEL	METAL	7439987	SW846-6020	0.000626	mg/L	=		0.0005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-19	Molybdenum	REG	1/22/2019			469611005	GEL	METAL	7439987	SW846-6020	0.000647	mg/L	=		0.0005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-18	Copper	REG	7/19/2018			455035007	GEL	METAL	7440508	SW846-6020	0.000673	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG1-18	Copper	REG	10/10/2017			434754003	GEL	METAL	7440508	SW846-6020	0.00071	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG1-16	Cobalt	REG	10/15/2015			383484005	GEL	METAL	7440484	SW846-6020	0.000727	mg/L	=		0.001			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG3-17	Cobalt	REG	4/19/2017			421125005	GEL	METAL	7440484	SW846-6020	0.00073	mg/L	=		0.001			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG3-16	Cobalt	REG	4/13/2016			395234005	GEL	METAL	7440484	SW846-6020	0.000783	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG4-16	Copper	REG	7/20/2016			402053005	GEL	METAL	7440508	SW846-6020	0.000801	mg/L	=		0.001	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	BJ	WG	MW222SG1-16	Copper	REG	10/15/2015			383484005	GEL	METAL	7440508	SW846-6020	0.000806	mg/L	U		0.001	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG4-17	Cobalt	REG	7/19/2017			428391005	GEL	METAL	7440484	SW846-6020	0.000814	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG4-14	Copper	REG	7/16/2014			352611010	GEL	METAL	7440508	SW846-6020	0.00095	mg/L	U		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Beryllium	REG	1/21/2014			C14021016001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Uranium, Dissolved	REG	1/21/2014			C14021016001	PGDP	METAL	METAL-D	7440611D	SW846-6020	0.001	mg/L	=	0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Cadmium	REG	1/6/2015			364386001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Cadmium	REG	1/21/2014			C14021016001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Uranium	REG	1/21/2014			C14021016001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Cadmium	REG	10/21/2014			359663005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Cadmium	FR	4/7/2014			346204004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Cadmium	REG	4/7/2014			346204003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Cadmium	REG	7/16/2014			352611010	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Cadmium	FR	4/14/2015			371073005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Cadmium	REG	4/14/2015			371073007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-16	Cadmium	REG	10/15/2015			383484005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Cadmium	REG	7/15/2015			377295005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-16	Cadmium	REG	4/13/2016			395234005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Cadmium	REG	10/13/2016			408199001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Cadmium	REG	1/5/2016			388711005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Cadmium	REG	7/20/2016			402053005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-17	Cadmium	REG	7/19/2017			428391005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Cadmium	REG	1/5/2017			413785005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Cadmium	REG	4/19/2017			421125005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	Cadmium	REG	1/22/2019			469611005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Cadmium	REG	10/15/2018			461848003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Cadmium	REG	1/23/2018			442295007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Cadmium	REG	10/10/2017			434754003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-18	Cadmium	REG	7/19/2018			455035007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Cadmium	REG	4/17/2018			448239007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Molybdenum	REG	4/16/2019			476611009	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Cadmium	REG	4/16/2019			476611009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Cadmium	REG	7/17/2019			485011003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222DSG3-14	Silver	FR	4/7/2014			346204004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Silver	REG	4/7/2014			346204003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	UN	WG	MW222SG2-14	Silver	REG	1/21/2014			C14021016001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	UJ		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Silver	REG	1/6/2015			364386001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	UN	WG	MW222SG1-15	Silver	REG	10/21/2014			359663005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Silver	FR	4/14/2015			371073005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Silver	REG	4/14/2015			371073007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-16	Silver	REG	10/15/2015			383484005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Silver	REG	7/15/2015			377295005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Silver	REG	7/16/2014			352611010	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-17	Silver	REG	10/13/2016			408199001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Silver	REG	1/5/2016			388711005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Silver	REG	7/20/2016			402053005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Silver	REG	4/13/2016			395234005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-18	Silver	REG	10/10/2017			434754003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Silver	REG	4/19/2017			421125005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Silver	REG	1/5/2017			413785005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	Silver	REG	1/22/2019			469611005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Silver	REG	10/15/2018			461848003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Silver	REG	1/23/2018			442295007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Silver	REG	4/17/2018			448239007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Silver	REG	7/19/2018			455035007	GEL	METAL	7440224	SW846-6020	0.001	mg/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	U	WG	MW222SG4-16	Thallium	REG	7/20/2016			402053005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Lead	REG	1/5/2016			388711005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Thallium	REG	1/5/2016			388711005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Lead	REG	10/13/2016			408199001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Thallium	REG	10/13/2016			408199001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG-17	Lead	REG	4/19/2017			421125005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG-17	Thallium	REG	4/19/2017			421125005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	Lead	REG	1/22/2019			469611005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	Thallium	REG	1/22/2019			469611005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Lead	REG	4/16/2019			476611009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Thallium	REG	4/16/2019			476611009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Lead	REG	7/17/2019			485011003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Thallium	REG	7/17/2019			485011003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Lead	REG	10/10/2017			434754003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Thallium	REG	10/10/2017			434754003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG-17	Lead	REG	1/5/2017			413785005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG-17	Thallium	REG	1/5/2017			413785005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Lead	REG	7/19/2017			428391005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Thallium	REG	7/19/2017			428391005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-18	Lead	REG	7/19/2018			455035007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Thallium	REG	7/19/2018			455035007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Lead	REG	10/15/2018			461848003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Thallium	REG	10/15/2018			461848003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Lead	REG	4/17/2018			448239007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Thallium	REG	4/17/2018			448239007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Lead	REG	1/23/2018			442295007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Thallium	REG	1/23/2018			442295007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-19	Arsenic	REG	1/22/2019			469611005	GEL	METAL	7440382	SW846-6020	0.002	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-15	Chromium, Dissolved	REG	1/6/2015			364386002	GEL	METAL-D	7440473D	SW846-6020	0.00208	mg/L	=		0.01	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG2-17	Arsenic	REG	1/5/2017			413785005	GEL	METAL	7440382	SW846-6020	0.00213	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG3-18	Arsenic	REG	4/17/2018			448239007	GEL	METAL	7440382	SW846-6020	0.00216	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG1-18	Cyanide	REG	10/10/2017			434754003	GEL	WETCHEM	57125	SW846/9012B	0.00242	mg/L	=		0.2	S		10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG2-16	Arsenic	REG	1/5/2016			388711005	GEL	METAL	7440382	SW846-6020	0.00248	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG1-19	Arsenic	REG	10/15/2018			461848003	GEL	METAL	7440382	SW846-6020	0.00259	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG3-19	Arsenic	REG	4/16/2019			476611009	GEL	METAL	7440382	SW846-6020	0.00286	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-19	Copper	REG	1/22/2019			469611005	GEL	METAL	7440508	SW846-6020	0.00291	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-14	Chromium, Dissolved	REG	7/16/2014			352613010	GEL	METAL-D	7440473D	SW846-6020	0.00294	mg/L	=		0.01	S		8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG3-16	Chromium	REG	4/13/2016			392534005	GEL	METAL	7440473	SW846-6020	0.00297	mg/L	=		0.01	S		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-15	Antimony	REG	1/6/2015			364386001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	UN	WG	MW222SG1-15	Antimony	REG	10/21/2014			359663005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Antimony	FR	4/7/2014			346204004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Antimony	REG	4/7/2014			346204003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Antimony	REG	7/16/2014			352611010	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Antimony	FR	4/14/2015			371073005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Antimony	REG	4/14/2015			371073007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-16	Antimony	REG	10/15/2015			383484005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Antimony	REG	7/15/2015			377295005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-16	Antimony	REG	4/13/2016			392534005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Antimony	REG	10/13/2016			408199001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Antimony	REG	1/5/2016			388711005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Antimony	REG	7/20/2016			402053005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-17	Antimony	REG	7/19/2017			428391005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Antimony	REG	1/5/2017			413785005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Antimony	REG	4/19/2017			421125005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/11/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	Antimony	REG	1/22/2019			469611005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Antimony	REG	10/15/2018			461848003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Antimony	REG	1/23/2018			442295007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Antimony	REG	10/10/2017			434754003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-18	Antimony	REG	7/19/2018			455035007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Antimony	REG	4/17/2018			448239007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Antimony	REG	7/17/2019			485011003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Chromium	REG	7/19/2018			455035007	GEL	METAL	7440473	SW846-6020	0.00308	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-17	Chromium, Dissolved	REG	1/5/2017			413785006	GEL	METAL-D	7440473D	SW846-6020	0.00312	mg/L	=		0.01			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG1-17	Manganese	REG	10/13/2016			408199001	GEL	METAL	7439965	SW846-6020	0.00326	mg/L	=		0.005	S		11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG4-19	Manganese	REG	7/17/2019			485011003	GEL	METAL	7439965	SW846-6020	0.00335	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG1-18	Manganese	REG	10/10/2017			434754003	GEL	METAL	7439965	SW846-6020	0.00343	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222DSG3-14	Chromium, Dissolved	FR	4/7/2014			346207004	GEL	METAL-D	7440473D	SW846-6020	0.00346	mg/L	U		0.01	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG2-15	Cobalt	REG	1/6/2015			364386001	GEL	METAL	7440484	SW846-6020	0.00356	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG1-19	Zinc	REG	10/15/2018			461848003	GEL	METAL	7440666	SW846-6020	0.00359	mg/L	=		0.01	S		11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-16	Chromium, Dissolved	REG	7/20/2016			402053006	GEL	METAL-D	7440473D	SW846-6020	0.00362	mg/L	=		0.01			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG4-18	Zinc	REG	7/19/2018			455035007	GEL	METAL	7440666	SW846-6020	0.00365	mg/L	=		0.01	S		7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG3-18	Manganese	REG	4/17/2018			448239007	GEL	METAL	7439965	SW846-6020	0.00366	mg/L	=		0.005			5/10/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-14	Zinc	REG	7/16/2014			352611010	GEL	METAL	7440666	SW846-6020	0.00389	mg/L	U		0.01	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	BJ	WG	MW222SG3-16	Chromium, Dissolved	REG	4/13/2016			392534006	GEL	METAL-D	7440473D	SW846-6020	0.00393	mg/L	U		0.01			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG4-18	Vanadium	REG	7/19/2018			455035007	GEL	METAL	7440622	SW846-6020	0.00398	mg/L	=		0.01	S		7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-15	Chromium	REG	1/6/2015			364386001	GEL	METAL	7440473	SW846-6020	0.00398	mg/L	=		0.01	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	BJ	WG	MW222SG4-15	Vanadium	REG	7/15/2015			377295005	GEL	METAL	7440622	SW846-6020	0.00403	mg/L	U		0.01	SS		8/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG4-19	Zinc	REG	7/17/2019			485011003	GEL	METAL	7440666	SW846-6020	0.00404	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-17	Cobalt	REG	1/5/2017			413785005	GEL	METAL	7440484	SW846-6020	0.00409	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-18	Cobalt	REG	1/23/2018			442295007	GEL	METAL	7440484	SW846-6020	0.00418	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-16	Chromium	REG	7/20/2016			402053005	GEL	METAL	7440473	SW846-6020	0.00432	mg/L	=		0.01	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG2-18	Zinc	REG	1/23/2018			442295007	GEL	METAL	7440666	SW846-6020	0.0044	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG1-16	Manganese	REG	10/15/2015			383484005	GEL	METAL	7439965	SW846-6020	0.00441	mg/L	U		0.005	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG2-16	Cobalt	REG	1/5/2016			388711005	GEL	METAL	7440484	SW846-6020	0.00454	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG1-18	Zinc	REG	10/10/2017			434754003	GEL	METAL	7440666	SW846-6020	0.00462	mg/L	=		0.01

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	U	WG	MW222SG1-18	Tantalum	REG	10/10/2017			434754003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Rhodium	REG	1/5/2017			413785005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Tantalum	REG	1/5/2017			413785005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Rhodium	REG	7/19/2017			428391005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	NU	WG	MW222SG4-17	Tantalum	REG	7/19/2017			428391005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-18	Rhodium	REG	7/19/2018			455035007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Tantalum	REG	7/19/2018			455035007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Rhodium	REG	10/15/2018			461848003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	UN	WG	MW222SG1-19	Tantalum	REG	10/15/2018			461848003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Rhodium	REG	4/17/2018			448239007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Tantalum	REG	4/17/2018			448239007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Rhodium	REG	1/23/2018			442295007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Tantalum	REG	1/23/2018			442295007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/5/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222DSG3-15	Vanadium	FR	4/14/2015			371073005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Vanadium	REG	4/14/2015			371073007	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Vanadium	REG	1/6/2015			364386001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Vanadium	REG	10/21/2014			359663005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Vanadium	REG	4/7/2014			346204003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Vanadium	FR	4/7/2014			346204004	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Vanadium	REG	7/16/2014			352611010	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/8/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Arsenic	REG	1/6/2015			364386001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Cyanide	REG	4/7/2014			346204003	GEL	WETCHEM	57125	EPA-9012	0.005	mg/L	=		0.005			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Antimony	REG	1/21/2014			C14021016001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Cyanide	FR	4/7/2014			346204004	GEL	WETCHEM	57125	EPA-9012	0.005	mg/L	=		0.005			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Arsenic	FR	4/7/2014			346204004	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Arsenic	REG	4/7/2014			346204003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Arsenic	REG	7/16/2014			352611010	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Arsenic	FR	4/14/2015			371073005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Arsenic	REG	4/14/2015			371073007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-16	Arsenic	REG	10/15/2015			383484005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Arsenic	REG	7/15/2015			377295005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-16	Arsenic	REG	4/13/2016			395234005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Arsenic	REG	10/13/2016			408199001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-17	Arsenic	REG	7/19/2017			428391005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Arsenic	REG	4/19/2017			421125005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-18	Arsenic	REG	1/23/2018			442295007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Arsenic	REG	10/10/2017			434754003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-18	Arsenic	REG	7/19/2018			455035007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Arsenic	REG	7/17/2019			485011003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222DSG3-14	Selenium	FR	4/7/2014			346204004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Selenium	REG	4/7/2014			346204003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Selenium	REG	1/21/2014			C14021016001	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Selenium	REG	1/6/2015			364386001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Selenium	REG	10/21/2014			359663005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Selenium	FR	4/14/2015			371073005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Selenium	REG	4/14/2015			371073007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-16	Selenium	REG	10/15/2015			383484005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Selenium	REG	7/15/2015			377295005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Selenium	REG	7/16/2014			352611010	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-17	Selenium	REG	10/13/2016			408199001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Selenium	REG	1/5/2016			388711005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Selenium	REG	7/20/2016			402053005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Selenium	REG	4/13/2016			395234005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SGI-18	Selenium	REG	10/10/2017			434754003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Selenium	REG	7/19/2017			428391005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Selenium	REG	4/19/2017			421125005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/11/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Selenium	REG	1/5/2017			413785005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	Selenium	REG	1/22/2019			469611005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Selenium	REG	10/15/2018			461848003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Selenium	REG	1/23/2018			442295007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Selenium	REG	4/17/2018			448239007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Selenium	REG	7/19/2018			455035007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Selenium	REG	4/16/2019			476611009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Selenium	REG	7/17/2019			485011003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222DSG3-14	Chromium	FR	4/7/2014			346204004	GEL	METAL	7440473	SW846-6020	0.00519	mg/L	=		0.01	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG1-19	Manganese	REG	10/15/2018			461848003	GEL	METAL	7439965	SW846-6020	0.00551	mg/L	J		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-18	Chromium, Dissolved	REG	1/23/2018			442295008	GEL	METAL-D	7440473D	SW846-6020	0.00583	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG3-15	Manganese	REG	4/14/2015			371073007	GEL	METAL	7439965	SW846-6020	0.00616	mg/L	J		0.005	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	BJ	WG	MW222SGI-15	Zinc	REG	10/21/2014			359663005	GEL	METAL	7440666	SW846-6020	0.00621	mg/L	U		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-17	Manganese	REG	1/5/2017			413785005	GEL	METAL	7439965	SW846-6020	0.00637	mg/L	=		0.005	S		1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG3-14	Chromium	FR	4/7/2014			346204003	GEL	METAL	7440473	SW846-6020	0.00647	mg/L	=		0.01	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	BJ	WG	MW222SG3-19	Vanadium	REG	4/16/2019			476611009	GEL	METAL	7440622	SW846-6020	0.00668	mg/L	U		0.02			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	BJ	WG	MW222SG4-14	Chromium	REG	7/16/2014			352611010	GEL	METAL	7440473	SW846-6020	0.00764	mg/L	U		0.01	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SGI-15	Boron	REG	10/21/2014			359663005	GEL	METAL	7440428	SW846-6020	0.00765	mg/L	=		0.015	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG2-18	Boron	REG	1/23/2018			442295007	GEL	METAL	7440428	SW846-6020	0.00767	mg/L	=		0.015			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	BJ	WG	MW222SG2-17	Chromium	REG	1/5/2017			413785005	GEL	METAL	7440473	SW846-6020	0.00789	mg/L	U		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222DSG3-15	Manganese	FR	4/14/2015			371073005	GEL	METAL	7439965	SW846-6020	0.00827	mg/L	J		0.005	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-19	Manganese	REG	4/16/2019			476611009	GEL	METAL	7439965	SW846-6020	0.00829	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	BJ	WG	MW222SG2-16	Vanadium	REG	1/5/2016			388711005	GEL	METAL	7440622	SW846-6020	0.00839	mg/L	U		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG4-16	Manganese	REG	7/20/2016			402053005	GEL	METAL	7439965	SW846-6020	0.00842	mg/L	=		0.005	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG4-17	Boron	REG	7/19/2017			428391005	GEL	METAL	7440428	SW846-6020	0.00854	mg/L	=		0.015	S		8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG2-16	Boron	REG	1/5/2016			388711005	GEL	METAL	7440428	SW846-6020	0.00858	mg/L	=		0.015			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG4-19	Boron	REG	7/17/2019			485011003	GEL	METAL	7440428	SW846-6020	0.00865	mg/L	=		0.015			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-18	Chromium	REG	1/23/2018			442295007	GEL	METAL	7440473	SW846-6020	0.00866	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG3-19	Boron	REG	4/16/2019			476611009	GEL	METAL	7440428	SW846-6020	0.00887	mg/L	=		0.015			5/3/2019			25539	SG19-03	C-746

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	U	WG	MW222SG1-15	Chromium, Dissolved	REG	10/21/2014			359663006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Chromium, Dissolved	REG	4/7/2014			346207003	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Chromium, Dissolved	FR	4/14/2015			371073006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Chromium, Dissolved	REG	4/14/2015			371073008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Chromium	FR	4/14/2015			371073005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Chromium	REG	4/14/2015			371073007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-16	Chromium	REG	10/15/2015			383484005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Chromium	REG	7/15/2015			377295005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-16	Chromium, Dissolved	REG	10/15/2015			383484006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Chromium, Dissolved	REG	7/15/2015			377295006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-17	Chromium, Dissolved	REG	10/13/2016			408199002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Chromium	REG	10/13/2016			408199001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-17	Chromium, Dissolved	REG	7/19/2017			428391006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Chromium	REG	7/19/2017			428391005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-16	Chromium, Dissolved	REG	1/5/2016			388711006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-17	Chromium	REG	4/19/2017			421125005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Chromium, Dissolved	REG	4/19/2017			421125006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	Chromium	REG	1/22/2019			469611005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	Chromium, Dissolved	REG	1/22/2019			469611006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Chromium, Dissolved	REG	10/15/2018			461848004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Chromium	REG	10/15/2018			461848003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Chromium, Dissolved	REG	10/10/2017			434754004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Chromium	REG	10/10/2017			434754003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-18	Chromium, Dissolved	REG	7/19/2018			455035008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Chromium	REG	4/17/2018			448239007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Chromium, Dissolved	REG	4/17/2018			448239008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/1/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Chromium	REG	4/16/2019			476611009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Chromium, Dissolved	REG	4/16/2019			476611010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Chromium	REG	7/17/2019			485011003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Chromium, Dissolved	REG	7/17/2019			485011004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG1-16	Boron	REG	10/15/2015			383484005	GEL	METAL	7440428	SW846-6020	0.0105	mg/L	U		0.015			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG4-15	Boron	REG	4/14/2015			371073007	GEL	METAL	7440428	SW846-6020	0.0106	mg/L	=		0.015			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222DSG3-15	Boron	FR	4/14/2015			371073005	GEL	METAL	7440428	SW846-6020	0.0106	mg/L	=		0.015			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG3-18	Boron	REG	4/17/2018			448239007	GEL	METAL	7440428	SW846-6020	0.0107	mg/L	=		0.015			5/10/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-15	Boron	REG	7/15/2015			377295005	GEL	METAL	7440428	SW846-6020	0.0112	mg/L	=		0.015			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG1-16	Boron	REG	4/13/2016			395234005	GEL	METAL	7440428	SW846-6020	0.0114	mg/L	=		0.015			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG2-15	Manganese	REG	1/6/2015			364386001	GEL	METAL	7439965	SW846-6020	0.0117	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-14	Manganese	REG	7/16/2014			352611010	GEL	METAL	7439965	SW846-6020	0.0127	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Thorium-230	REG	1/21/2014			C14021016001	PGDP	RADS	14269637	RL-7128	0.0129	pCi/L	=		0.32		0.0471	3/3/2014		0.141	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-17	Manganese	REG	4/19/2017			421125005	GEL	METAL	7439965	SW846-6020	0.0132	mg/L	=		0.005			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG4-15	Manganese	REG	7/15/2015			377295005	GEL	METAL	7439965	SW846-6020	0.0155	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-17	Technetium-99	REG	10/13/2016			408199001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.0157	pCi/L	=		19		11	11/6/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG1-15	Manganese	REG	10/21/2014			359663005	GEL	METAL	7439965	SW846-6020	0.0168	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-19	1,2-Dibromo-3-chloropropane	REG	7/17/2019			485011003	GEL	VOA	96128	SW846-8011	0.019	ug/L	=		0.019			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	1,2-Dibromo-3-chloropropane	REG	1/22/2019			469611005	GEL	VOA	96128	SW846-8011	0.0191	ug/L	=		0.0191			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222DSG3-14	Manganese	FR	4/7/2014			346204004	GEL	METAL	7439965	SW846-6020	0.0194	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-17	1,2-Dibromo-3-chloropropane	REG	1/5/2017			413785005	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			1/17/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	1,2-Dibromo-3-chloropropane	REG	10/10/2017			434754003	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	1,2-Dibromo-3-chloropropane	REG	7/19/2017			428391005	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-19	1,2-Dibromo-3-chloropropane	REG	10/15/2018			461848003	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-17	1,2-Dibromo-3-chloropropane	REG	10/13/2016			408199001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/25/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-17	1,2-Dibromo-3-chloropropane	REG	4/19/2017			421125005	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-18	1,2-Dibromo-3-chloropropane	REG	1/23/2018			442295007	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	1,2-Dibromo-3-chloropropane	REG	4/16/2019			476611009	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			4/25/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-16	1,2-Dibromo-3-chloropropane	REG	4/13/2016			395234005	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-18	1,2-Dibromo-3-chloropropane	REG	4/17/2018			448239007	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	1,2-Dibromo-3-chloropropane	REG	7/19/2018			455035007	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-15	1,2-Dibromo-3-chloropropane	REG	1/6/2015			364386001	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Zinc	REG	1/21/2014			C14021016001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-19	Zinc	REG	4/16/2019			476611009	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-14	Vanadium	REG	1/21/2014			C14021016001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-19	Vanadium	REG	7/17/2019			485011003	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-14	Copper	REG	1/21/2014			C14021016001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	1,2-Dibromo-3-chloropropane	FR	4/7/2014			346176004	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-16	1,2-Dibromo-3-chloropropane	REG	7/20/2016			402053005	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/29/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-14	1,2-Dibromo-3-chloropropane	REG	4/7/2014			346176003	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	1,2-Dibromo-3-chloropropane	REG	10/21/2014			359642003	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-16	1,2-Dibromo-3-chloropropane	REG	10/15/2015			383484005	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			10/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-14	1,2-Dibromo-3-chloropropane	REG	7/16/2014			352821002	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	1,2-Dibromo-3-chloropropane	REG	7/15/2015			377295005	GEL	VOA	96128	SW846-8011	0.0204	ug/L	=		0.0204			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	1,2-Dibromo-3-chloropropane	REG	4/14/2015			371073007	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			4/24/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	1,2-Dibromo-3-chloropropane	FR	4/14/2015			371073005	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			4/24/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-16	1,2-Dibromo-3-chloropropane	REG	1/5/2016			388711005	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG4-17	Manganese	REG	7/19/2017			428391005	GEL	METAL	7439965	SW846-6020	0.0224	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG3-16	Manganese	REG	4/13/2016			395234005	GEL	METAL	7439965	SW846-6020	0.0226	mg/L	=		0.005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG4-16	Aluminum	REG	7/20/2016			402053005	GEL	METAL	7429905	SW846-6020	0.023	mg/L	=		0.05	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG4-17	Aluminum	REG	7/19/2017			428391005	GEL	METAL	7429905	SW846-6020	0.0234	mg/L	=		0.05	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG3-14	Manganese	REG	4/7/2014			346204003	GEL	METAL	7439965	SW846-6020	0.0243	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-17	Nickel	REG	1/5/2017			413785005	GEL	METAL	7440020	SW846-6020	0.0264	mg/L	=		0.002			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-19	Manganese	REG	1/22/2019			469611005	GEL	METAL	7439965	SW846-6020	0.0269	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-18	Manganese	REG	1/23/2018			442295007	GEL	METAL	7439965	SW846-6020	0.027	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-14	Aluminum	REG	7/16/2014			352611010	GEL	METAL	7429905	SW846-6020	0.0285	mg/L	=		0.05	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-19

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	U	WG	MW222SG3-19	Thorium-230	REG	4/16/2019			476611009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0883	pCi/L	=		1.77		0.853	4/18/2019		0.854	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-16	Thorium-230	REG	10/15/2015			383484005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0896	pCi/L	=		1.08		0.535	10/31/2015		0.537	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG2-19	Iron	REG	1/22/2019			469611005	GEL	METAL	7439896	SW846-6020	0.0901	mg/L	=		0.1			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-16	Thorium-230	REG	7/20/2016			402053005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0915	pCi/L	=		0.722		0.37	8/10/2016		0.373	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222DSG3-14	Nickel	FR	4/7/2014			346204004	GEL	METAL	7440020	SW846-6020	0.0941	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-19	PCB-1254	REG	10/15/2018			461848003	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	PCB-1221	REG	10/15/2018			461848003	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	PCB-1232	REG	10/15/2018			461848003	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	PCB-1242	REG	10/15/2018			461848003	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	PCB-1260	REG	10/15/2018			461848003	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	PCB-1268	REG	10/15/2018			461848003	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	PCB-1248	REG	10/15/2018			461848003	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	PCB-1016	REG	10/15/2018			461848003	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Polychlorinated biphenyl	REG	10/15/2018			461848003	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-15	PCB-1254	REG	10/21/2014			359663005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	PCB-1221	REG	10/21/2014			359663005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	PCB-1232	REG	10/21/2014			359663005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-18	PCB-1254	REG	10/10/2017			434754003	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	PCB-1221	REG	10/10/2017			434754003	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	PCB-1232	REG	10/10/2017			434754003	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-15	PCB-1242	REG	10/21/2014			359663005	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-18	PCB-1242	REG	10/10/2017			434754003	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-15	PCB-1260	REG	10/21/2014			359663005	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	PCB-1268	REG	10/21/2014			359663005	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-18	PCB-1260	REG	10/10/2017			434754003	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	PCB-1268	REG	10/10/2017			434754003	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-15	PCB-1248	REG	10/21/2014			359663005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	PCB-1016	REG	10/21/2014			359663005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Polychlorinated biphenyl	REG	10/21/2014			359663005	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-18	PCB-1248	REG	10/10/2017			434754003	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	PCB-1016	REG	10/10/2017			434754003	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Polychlorinated biphenyl	REG	10/10/2017			434754003	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-16	PCB-1254	REG	10/15/2015			383484005	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-16	PCB-1221	REG	10/15/2015			383484005	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-16	PCB-1232	REG	10/15/2015			383484005	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	PCB-1254	REG	10/13/2016			408199001	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	PCB-1221	REG	10/13/2016			408199001	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	PCB-1232	REG	10/13/2016			408199001	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-16	PCB-1242	REG	10/15/2015			383484005	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	PCB-1242	REG	10/13/2016			408199001	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-16	PCB-1260	REG	10/15/2015			383484005	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-16	PCB-1268	REG	10/15/2015			383484005	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	PCB-1260	REG	10/13/2016			408199001	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	PCB-1268	REG	10/13/2016			408199001	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-16	PCB-1248	REG	10/15/2015			383484005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-16	PCB-1016	REG	10/15/2015			383484005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-16	Polychlorinated biphenyl	REG	10/15/2015			383484005	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	PCB-1248	REG	10/13/2016			408199001	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	PCB-1016	REG	10/13/2016			408199001	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Polychlorinated biphenyl	REG	10/13/2016			408199001	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG4-18	Nickel	REG	7/19/2018			455035007	GEL	METAL	7440020	SW846-6020	0.0963	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-17	PCB-1254	REG	4/19/2017			421125005	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	PCB-1221	REG	4/19/2017			421125005	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	PCB-1232	REG	4/19/2017			421125005	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	PCB-1242	REG	4/19/2017			421125005	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222DSG3-14	Iodide	FR	4/7/2014			160-6220-4	TALMO	WETCHEM	20461545	EPA-300.0	1	mg/L	=		1			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Iodide	REG	4/7/2014			160-6220-5	TALMO	WETCHEM	20461545	EPA-300.0	1	mg/L	=		1			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-17	PCB-1260	REG	4/19/2017			421125005	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	PCB-1268	REG	4/19/2017			421125005	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-17	Iron	REG	10/13/2016			408199001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-17	Iron	REG	7/19/2017			428391005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	PCB-1248	REG	4/19/2017			421125005	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	PCB-1016	REG	4/19/2017			421125005	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Polychlorinated biphenyl	REG	4/19/2017			421125005	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-19	Iron	REG	4/16/2019			476611009	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Iron	REG	7/17/2019			485011003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	X	WG	MW222SG2-14	Manganese	REG	1/21/2014			C14021016001	PGDP	METAL	7439965	SW846-6020	0.105	mg/L	J		0.005	I		2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-14	Nickel	REG	4/7/2014			346204003	GEL	METAL	7440020	SW846-6020	0.11	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-15	Iron	REG	4/14/2015			371073007	GEL	METAL	7439896	SW846-6020	0.11	mg/L	=		0.1			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222DSG3-14	Aluminum	FR	4/7/2014			346204004	GEL	METAL	7429905	SW846-6020	0.113	mg/L	=		0.05	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-14	Aluminum	REG	4/7/2014			346204003	GEL	METAL	7429905	SW846-6020	0.114	mg/L	=		0.05	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222DSG3-15	Iron	FR	4/14/2015			371073005	GEL	METAL	7439896	SW846-6020	0.118	mg/L	=		0.1			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-19	Nickel	REG	1/22/2019			469611005	GEL	METAL	7440020	SW846-6020	0.118	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-17	Thorium-230	REG	10/13/2016			408199001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.119	pCi/L	=		0.753		0.396	11/3/2016		0.4	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG1-15	Aluminum	REG	10/21/2014			359663005	GEL	METAL	7429905	SW846-6020	0.121	mg/L	=		0.05	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	B	WG	MW222SG3-17	Nickel	REG	4/19/2017			421125005	GEL	METAL	7440020	SW846-6020	0.15	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG1-15	Iron	REG	10/21/2014			359663005	GEL	METAL	7439896	SW846-6020	0.153	mg/L	=		0.1			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-14	Nickel	REG	7/16/2014			352611010	GEL	METAL	7440020	SW846-6020	0.162	mg/L	=		0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-14	Iron	REG	7/16/2014			352611010	GEL	METAL	7439896	SW846-6020	0.164	mg/L	=		0.1			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-19	Thorium-230	REG	1/22/2019			469611005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.171	pCi/L	=		1.11		0.584	1/25/2019		0.587	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222DSG3-14	Strontium-90	FR	4/7/2014			346204004	GEL	RADS	10098972	EPA-905.0	0.19	pCi/L	=		2.61		1.36	4/28/2014		1.36	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	X	WG	MW222SG2-14	Nickel	REG	1/21/2014			C14021016001	PGDP	METAL	7440020	SW846-6020	0.195	mg/L	J		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-16	Fluoride	REG	7/20/2016			402053005	GEL	ANION	16984488	SW846-9056

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222		WG	MW222SG1-15	Barium	REG	10/21/2014			359663005	GEL	METAL	7440393	SW846-6020	0.249	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-18	Barium	REG	1/23/2018			442295007	GEL	METAL	7440393	SW846-6020	0.249	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-16	Fluoride	REG	1/5/2016			388711005	GEL	ANION	16984488	SW846-9056	0.249	mg/L	=		0.1			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG4-17	Fluoride	REG	7/19/2017			428391005	GEL	ANION	16984488	SW846-9056	0.254	mg/L	=		0.1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-15	Radium-226	REG	10/21/2014			359663005	GEL	RADS	13982633	HASL 300	0.255	pCi/L	=		0.668		0.414	10/30/2014		0.418	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-18	Fluoride	REG	7/19/2018			455035007	GEL	ANION	16984488	SW846-9056	0.256	mg/L	=		0.1			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG1-19	Fluoride	REG	10/15/2018			461848003	GEL	ANION	16984488	SW846-9056	0.257	mg/L	=		0.1			10/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-16	Manganese	REG	1/5/2016			388711005	GEL	METAL	7439965	SW846-6020	0.259	mg/L	=		0.005	I		1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG1-18	Barium, Dissolved	REG	10/10/2017			434754004	GEL	METAL-D	7440393D	SW846-6020	0.259	mg/L	=		0.002			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-19	Fluoride	REG	1/22/2019			469611005	GEL	ANION	16984488	SW846-9056	0.259	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-14	Barium, Dissolved	REG	7/16/2014			352613010	GEL	METAL-D	7440393D	SW846-6020	0.262	mg/L	=		0.002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-15	Fluoride	REG	7/15/2015			377295005	GEL	ANION	16984488	SW846-9056	0.262	mg/L	=		0.1			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-15	Barium, Dissolved	REG	1/6/2015			364386002	GEL	METAL-D	7440393D	SW846-6020	0.263	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	W	WG	MW222SG4-19	Fluoride	REG	7/17/2019			485011003	GEL	ANION	16984488	SW846-9056	0.264	mg/L	=		0.1			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-15	Barium	REG	1/6/2015			364386001	GEL	METAL	7440393	SW846-6020	0.268	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-17	Barium, Dissolved	REG	10/13/2016			408199002	GEL	METAL-D	7440393D	SW846-6020	0.269	mg/L	=		0.002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG1-18	Barium	REG	10/10/2017			434754003	GEL	METAL	7440393	SW846-6020	0.27	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Radium-226	REG	10/10/2017			434754003	GEL	RADS	13982633	AN-1418	0.27	pCi/L	=		0.723		0.525	11/5/2017		0.526	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG1-19	Barium	REG	10/15/2018			461848003	GEL	METAL	7440393	SW846-6020	0.271	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-17	Barium	REG	7/19/2017			428391005	GEL	METAL	7440393	SW846-6020	0.273	mg/L	=		0.002			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG4-16	Barium, Dissolved	REG	7/20/2016			402053006	GEL	METAL-D	7440393D	SW846-6020	0.274	mg/L	=		0.002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-19	Barium	REG	4/16/2019			476611009	GEL	METAL	7440393	SW846-6020	0.274	mg/L	=		0.004			5/7/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-14	Fluoride	REG	7/16/2014			352821002	GEL	ANION	16984488	SW846-9056	0.274	mg/L	=		0.1			7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222DSG3-14	Iron	FR	4/7/2014			346204004	GEL	METAL	7439896	SW846-6020	0.276	mg/L	=		0.1			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-19	Barium, Dissolved	REG	10/15/2018			461848004	GEL	METAL-D	7440393D	SW846-6020	0.277	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222DSG3-14	Fluoride	FR	4/7/2014			346176004	GEL	ANION	16984488	SW846-9056	0.277	mg/L	=		0.1			4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-14	Barium, Dissolved	REG	4/7/2014			346207003	GEL	METAL-D	7440393D	SW846-6020	0.278	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-17	Barium, Dissolved	REG	4/19/2017			421125006	GEL	METAL-D	7440393D	SW846-6020	0.278	mg/L	=		0.002			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG4-15	Barium, Dissolved	REG	7/15/2015			377295006	GEL	METAL-D	7440393D	SW846-6020	0.279	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-15	Barium, Dissolved	REG	4/14/2015			371073008	GEL	METAL-D	7440393D	SW846-6020	0.28	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	E	WG	MW222SG4-18	Barium, Dissolved	REG	7/19/2018			455035008	GEL	METAL-D	7440393D	SW846-6020	0.28	mg/L	=		0.002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	E	WG	MW222DSG3-14	Barium	FR	4/7/2014			346204004	GEL	METAL	7440393	SW846-6020	0.281	mg/L	J		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-19	Barium	REG	1/22/2019			469611005	GEL	METAL	7440393	SW846-6020	0.281	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG3-18	Barium, Dissolved	REG	4/17/2018			448239008	GEL	METAL-D	7440393D	SW846-6020	0.281	mg/L	=		0.002			5/1/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG1-17	Barium	REG	10/13/2016			408199001	GEL	METAL	7440393	SW846-6020	0.282	mg/L	=		0.002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG2-19	Barium, Dissolved	REG	1/22/2019			469611006	GEL	METAL-D	7440393D	SW846-6020	0.282	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-17	Nickel	REG	7/19/2017			428391005	GEL	METAL	7440020	SW846-6020	0.282	mg/L	=		0.002			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222DSG3-15	Barium, Dissolved	FR	4/14/2015			371073006	GEL	METAL-D	7440393D	SW846-6020	0.284	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-15	Barium	REG	7/15/2015			377295005	GEL	METAL	7440393	SW846-6020	0.285	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-17	Barium, Dissolved	REG	7/19/2017			428391006	GEL	METAL-D	7440393D	SW846-6020	0.286	mg/L	=		0.002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	E	WG	MW222SG4-19	Barium	REG	7/17/2019			485011003	GEL	METAL	7440393	SW846-6020	0.287	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Radium-226	REG	1/23/2018			442295007	GEL	RADS	13982633	AN-1418	0.287	pCi/L	=		0.641		0.52	1/27/2018		0.525	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222DSG3-14	Barium, Dissolved	FR	4/7/2014			346207004	GEL	METAL-D	7440393D	SW846-6020	0.288	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	E	WG	MW222SG3-14	Barium	REG	4/7/2014			346204003	GEL	METAL	7440393	SW846-6020	0.289	mg/L	J		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222DSG3-15	Barium	FR	4/14/2015			371073005	GEL	METAL	7440393	SW846-6020	0.289	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-15	Barium	REG	4/14/2015			371073007	GEL	METAL	7440393	SW846-6020	0.2	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Radium-226	REG	1/6/2015			364386001	GEL	RADS	13982633	HASL 300	0.289	pCi/L	=		0.538		0.395	1/22/2015		0.397	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG2-15	Potassium	REG	1/6/2015			364386001	GEL	METAL	7440097	SW846-6020	0.29	mg/L	=		0.3	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-16	Barium, Dissolved	REG	10/15/2015			383484006	GEL	METAL-D	7440393D	SW846-6020	0.29	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-16	Barium, Dissolved	REG	4/13/2016			395234006	GEL	METAL-D	7440393D	SW846-6020	0.29	mg/L	=		0.002			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG4-16	Barium	REG	7/20/2016			402053005	GEL	METAL	7440393	SW846-6020	0.29	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG1-16	Barium	REG	10/15/2015			383484005	GEL	METAL	7440393	SW846-6020	0.291	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-18	Barium	REG	4/17/2018			448239007	GEL	METAL	7440393	SW846-6020	0.292	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-14	Barium	REG	7/16/2014			352613010	GEL	METAL	7440393	SW846-6020	0.293	mg/L	=		0.002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-14	Barium, Dissolved	REG	1/21/2014			C14021016001	PGDP	METAL-D	7440393D	SW846-6020	0.295	mg/L	=		0.005			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-16	Barium, Dissolved	REG	1/5/2016			388711006	GEL	METAL-D	7440393D	SW846-6020	0.296	mg/L	=		0.002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-17	Radium-226	REG	4/19/2017			421125005	GEL	RADS	13982633	AN-1418	0.298	pCi/L	=		0.298		0.301	5/5/2017		0.301	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG3-19	Barium, Dissolved	REG	4/16/2019			476611010	GEL	METAL-D	7440393D	SW846-6020	0.297	mg/L	=		0.004			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-16	Radium-226	REG	7/20/2016			402053005	GEL	RADS	13982633	AN-1418	0.297	pCi/L	=		0.661		0.432	8/17/2016		0.433	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG2-14	Barium	REG	1/21/2014			C14021016001	PGDP	METAL	7440393	SW846-6020	0.298	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-17	Barium	REG	4/19/2017			421125005	GEL	METAL	7440393	SW846-6020	0.299	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG3-17	Fluoride	REG	4/19/2017			421125005	GEL	ANION	16984488	SW846-9056	0.303	mg/L	=		0.1			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-15	Aluminum	REG	1/6/2015			364386001	GEL	METAL	7429905	SW846-6020	0.306	mg/L	=		0.05	I		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-17	Radium-226	REG	10/13/2016			408199001	GEL	RADS	13982633	AN-1418	0.306	pCi/L	=		0.635		0.426	11/3/2016		0.426	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-14	Iron	REG	4/7/2014			346204003	GEL	METAL	7439896	SW846-6020	0.307	mg/L	=		0.1	I		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Radium-226	REG	7/16/2014			356060010	GEL	RADS	13982633	HASL 300	0.307	pCi/L	=		0.592		0.459	9/11/2014		0.463	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-16	Barium	REG	4/13/2016			395234005	GEL	METAL	7440393	SW846-6020	0.312	mg/L	=		0.002			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	E	WG	MW222SG4-18	Barium	REG	7/19/2018			455035007	GEL	METAL	7440393	SW846-6020	0.318	mg/L	J		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	E	WG	MW222SG4-19	Barium, Dissolved	REG	7/17/2019			485011004	GEL	METAL-D	7440393D	SW846-6020	0.318	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-16	Barium	REG	1/5/2016			388711005	GEL	METAL	7440393	SW846-6020	0.32	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-18	Fluoride	REG	4/17/2018			448239007	GEL	ANION	16984488	SW846-9056	0.32	mg/L	=		0.1			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-15	Thorium-230	REG	7/15/2015			377295005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.322	pCi/L	=		0.867		0.522	8/1/2015		0.529	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Radium-226	FR	4/14/2015			371073005	GEL	RADS	13982633	Alpha Spectroscopy	0.34	pCi/L	=		0.627		0.442	4/21/2015		0.444	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-19	Fluoride	REG	4/16/2019			476611009	GEL	ANION	16984488	SW846-9056	0.349	mg/L	=		0.1			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	BU	WG	MW222SG2-14	Strontium-90	REG	1/21/2014			C14021016001	PGDP	RADS	10098972	RL-7140	0.35	pCi/L	=		2.04		0.0722	2/3/2014		0.127	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-18	Fluoride	REG	1/23/2018			442295007	GEL	ANION	16984488	SW846-9056	0.354	mg/L	=		0.2			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-17	Thorium-230	REG	1/5/2017			413785005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.395	pCi/L	=		0.546		0.375	1/24/2017		0.383	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-19	Bromide	REG	1/22/2019			469611005	GEL	ANION	24959679	SW846-9056	0.395	mg/L	=		0.2	S		1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	W	WG	MW222SG4-19	Bromide	REG	7/17/2019			485011003	GEL	ANION	24959679	SW846-9056	0.41	mg/L	=		0.2	S		7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG1-15	Potassium	REG	10/21/2014			359663005	GEL	METAL	7440097	SW846-6020	0.412	mg/L	=		0.3			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-18	Bromide	REG	7/19/2018			455035007	GEL	ANION	24959679	SW846-9056	0.413	mg/L	=		0.2	S		7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG1-19	Bromide	REG	10/15/2018			461848003	GEL	ANION	24959679	SW846-9056	0.416	mg/L	=		0.2	S		10/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-17	Aluminum	REG	1/5/2017			413785005	GEL	METAL	7429905	SW846-6020	0.418	mg/L	=		0.05	I		1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222		WG	MW222SG1-17	Iodide	REG	4/19/2017			421125005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	Iodide	REG	1/22/2019			469611005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/10/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Iodide	REG	10/15/2018			461848003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/31/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	UW	WG	MW222SG2-18	Iodide	REG	1/23/2018			442295007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/4/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Iodide	REG	10/10/2017			434754003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	UW	WG	MW222SG4-18	Iodide	REG	7/19/2018			455035007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Iodide	REG	4/17/2018			448239007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Iodide	REG	4/16/2019			476611009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-19	Iodide	REG	7/17/2019			485011003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/8/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222DSG3-15	Potassium	FR	4/14/2015			371073005	GEL	METAL	7440097	SW846-6020	0.505	mg/L	=		0.3			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-14	Bromide	REG	4/7/2014			346176003	GEL	ANION	24959679	SW846-9056	0.505	mg/L	=		0.2	S		4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-18	Potassium	REG	4/17/2018			448239007	GEL	METAL	7440097	SW846-6020	0.53	mg/L	=		0.3			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-14	Bromide	REG	7/16/2014			352821002	GEL	ANION	24959679	SW846-9056	0.53	mg/L	=		0.2	S		7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Strontium-90	REG	1/6/2015			364386001	GEL	RADS	10098972	EPA-905.0-M	0.541	pCi/L	=		3.64		2.03	2/1/2015		2.03	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-17	Potassium	REG	4/19/2017			421125005	GEL	METAL	7440097	SW846-6020	0.542	mg/L	=		0.3			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-15	Strontium-90	REG	4/14/2015			371073007	GEL	RADS	10098972	EPA-905.0-M	0.55	pCi/L	=		3.31		1.77	5/12/2015		1.77	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-17	Iron	REG	1/5/2017			413785005	GEL	METAL	7439896	SW846-6020	0.552	mg/L	=		0.1	I		1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-18	Thorium-230	REG	1/23/2018			442295007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.569	pCi/L	=		1.53		0.91	1/27/2018		0.923	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-17	Thorium-230	REG	7/19/2017			428391005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.57	pCi/L	=		0.683		0.492	7/26/2017		0.504	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-16	Potassium	REG	1/5/2016			388711005	GEL	METAL	7440097	SW846-6020	0.574	mg/L	=		0.3			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG2-19	Potassium	REG	1/22/2019			469611005	GEL	METAL	7440097	SW846-6020	0.584	mg/L	=		0.3			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-18	Potassium	REG	1/23/2018			442295007	GEL	METAL	7440097	SW846-6020	0.6	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG1-18	Potassium	REG	10/10/2017			434754003	GEL	METAL	7440097	SW846-6020	0.608	mg/L	=		0.3			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG1-17	Potassium	REG	10/13/2016			408199001	GEL	METAL	7440097	SW846-6020	0.609	mg/L	=		0.3			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG2-15	Iron	REG	1/6/2015			364386001	GEL	METAL	7439896	SW846-6020	0.634	mg/L	=		0.1	I		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG2-15	Trichloroethene	REG	1/6/2015			364386001	GEL	VOA	79016	SW846-8260B	0.64	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-19	Potassium	REG	10/15/2018			461848003	GEL	METAL	7440097	SW846-6020	0.664	mg/L	=		0.3			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	Strontium-90	REG	1/22/2019			469611005	GEL	RADS	10098972	EPA-905.0-M	0.672	pCi/L	=		7.32		4.1	2/5/2019		4.1	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-14	Potassium	REG	1/21/2014			C14021016001	PGDP	METAL	7440097	SW846-6010B	0.685	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG4-18	Total Organic Carbon (TOC)	REG	7/19/2018			455035007	GEL	WETCHEM	N997	SW846-9060A	0.69	mg/L	=		2			7/28/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-18	Total Organic Carbon (TOC)	REG	1/23/2018			442295007	GEL	WETCHEM	N997	SW846-9060A	0.699	mg/L	=		2			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-18	Aluminum	REG	1/23/2018			442295007	GEL	METAL	7429905	SW846-6020	0.707	mg/L	=		0.05	I		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-15	Total Organic Carbon (TOC)	REG	7/15/2015			377295005	GEL	WETCHEM	N997	SW846-9060A	0.715	mg/L	=		2	S		8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-19	Radium-226	REG	7/17/2019			485011003	GEL	RADS	13982633	AN-1418	0.72	pCi/L	=		1.94		1.19	8/3/2019		1.19	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG3-15	Radium-226	REG	4/14/2015			371073007	GEL	RADS	13982633	Alpha Spectroscopy	0.737	pCi/L	=		0.587		0.553	4/21/2015		0.564	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-17	Potassium	REG	1/5/2017			413785005	GEL	METAL	7440097	SW846-6020	0.745	mg/L	=		0.3			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG4-19	Potassium	REG	7/17/2019			485011003	GEL	METAL	7440097	SW846-6020	0.747	mg/L	=		0.3			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG3-18	Total Organic Carbon (TOC)	REG	4/17/2018			448239007	GEL	WETCHEM	N997	SW846-9060A	0.752	mg/L	=		2			4/21/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-16	Total Organic Carbon (TOC)	REG	7/20/2016			402053005	GEL	WETCHEM	N997	SW846-9060A	0.759	mg/L	=		2	S		7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG4-15	Radium-226	REG	7/15/2015			377295005	GEL	RADS	13982633	Alpha Spectroscopy	0.771	pCi/L	UJ		0.406		0.501	8/3/2015		0.502	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Thorium-230	REG	1/6/2015			364386001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.777	pCi/L	=		5.16		2.69	1/14/2015		2.71	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG2-16	Total Organic Carbon (TOC)	REG	1/5/2016			388711005	GEL	WETCHEM	N997	SW846-9060A	0.781	mg/L	=		2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222DSG3-14	Radium-226	FR	4/7/2014			346204004	GEL	RADS	13982633	EPA-903.1	0.789	pCi/L	=		2.55		1.42	4/16/2014		1.42	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-18	Potassium	REG	7/19/2018			455035007	GEL	METAL	7440097	SW846-6020	0.797	mg/L	=		0.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG3-17	Total Organic Carbon (TOC)	REG	4/19/2017			421125005	GEL	WETCHEM	N997	SW846-9060A	0.814	mg/L	=		2	S		5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-14	Thorium-230	REG	7/16/2014			352611010	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.818	pCi/L	=		3.66		2.03	7/23/2014		2.05	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG1-19	Total Organic Carbon (TOC)	REG	10/15/2018			461848003	GEL	WETCHEM	N997	SW846-9060A	0.829	mg/L	=		2			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-19	Nitrate as Nitrogen	REG	1/22/2019			469611005	GEL	ANION	N3338	SW846-9056	0.833	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-19	Nitrate as Nitrogen	REG	7/17/2019			485011003	GEL	ANION	N3338	SW846-9056	0.834	mg/L	=		0.1			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG3-19	Nitrate as Nitrogen	REG	4/16/2019			476611009	GEL	ANION	N3338	SW846-9056	0.843	mg/L	=		0.1			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-18	Nitrate as Nitrogen	REG	7/19/2018			455035007	GEL	ANION	N3338	SW846-9056	0.85	mg/L	=		0.4			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-18	Nitrate as Nitrogen	REG	4/17/2018			448239007	GEL	ANION	N3338	SW846-9056	0.864	mg/L	=		0.1			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG1-15	Total Organic Carbon (TOC)	REG	10/21/2014			359663005	GEL	WETCHEM	N997	SW846-9060A	0.864	mg/L	=		2	S		11/11/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-17	Nitrate as Nitrogen	REG	7/19/2017			428391005	GEL	ANION	N3338	SW846-9056	0.872	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG4-16	Potassium	REG	7/20/2016			402053005	GEL	METAL	7440097	SW846-6020	0.881	mg/L	=		0.3			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-17	Nitrate as Nitrogen	REG	4/19/2017			421125005	GEL	ANION	N3338	SW846-9056	0.883	mg/L	=		0.1			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG3-19	Total Organic Carbon (TOC)	REG	4/16/2019			476611009	GEL	WETCHEM	N997	SW846-9060A	0.886	mg/L	=		2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-17	Total Organic Carbon (TOC)	REG	1/5/2017			413785005	GEL	WETCHEM	N997	SW846-9060A	0.889	mg/L	=		2	S		1/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	J	WG	MW222SG3-14	Total Organic Carbon (TOC)	REG	4/7/2014			346204003	GEL	WETCHEM	N997	SW846-9060	0.907	mg/L	=		1	S		4/11/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG1-17	Total Organic Carbon (TOC)	REG	10/13/2016			408199001	GEL	WETCHEM	N997	SW846-9060A	0.908	mg/L	=		2			10/17/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222DSG3-14	Total Organic Carbon (TOC)	FR	4/7/2014			346204004	GEL	WETCHEM	N997	SW846-9060	0.911	mg/L	=		1	S		4/11/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-16	Nitrate as Nitrogen	REG	7/20/2016			402053005	GEL	ANION	N3338	SW846-9056	0.934	mg/L	=		0.1			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG4-19	Total Organic Carbon (TOC)	REG	7/17/2019			485011003	GEL	WETCHEM	N997	SW846-9060A	0.975	mg/L	=		2			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-17	Total Organic Carbon (TOC)	REG	7/19/2017			428391005	GEL	WETCHEM	N997	SW846-9060A	0.982	mg/L	=		2			8/2/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG4-15	Nitrate as Nitrogen	REG	7/15/2015			377295005	GEL	ANION	N3338	SW846-9056	0.987	mg/L	=		0.2			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG2-19	Total Organic Carbon (TOC)	REG	1/22/2019			469611005	GEL	WETCHEM	N997	SW846-9060A	0.992	mg/L	=		2			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG3-14	Nitrate as Nitrogen	REG	4/7/2014			346176003	GEL	ANION	N3338	SW846-9056	0.994	mg/L	=		0.1			4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-17	Nitrate as Nitrogen	REG	10/13/2016			408199001	GEL	ANION	N3338	SW846-9056	0.999	mg/L	=		0.1			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-15	trans-1,3-Dichloropropene	REG	1/6/2015			364386001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	1,4-Dichlorobenzene	REG	1/6/2015			364386001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	1,2-Dibromoethane	REG	1/6/2015			364386001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	cis-1,2-Dichloroethene	REG	1/6/2015			364386001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Bromodichloromethane	REG	1/6/2015			364386001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	1,1-Dichloroethane	REG	1/6/2015			364386001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	trans-1,2-Dichloroethene	REG	1/6/2015			364386001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Benzene	REG	1/6/2015			364386001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Bromochloromethane	REG	1/6/2015			364386001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	trans-1,3-Dichloropropene	FR	4/7/2014			346176004	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	1,4-Dichlorobenzene	FR	4/7/2014			346176004	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	1,2-Dibromoethane	FR	4/7/2014			346176004	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	cis-1,2-Dichloroethene	FR	4/7/2014			346176004	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	trans-1,2-Dichloroethene	FR	4/7/2014			346176004	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	trans-1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	U	WG	MW222SG3-15	Bromochloromethane	REG	4/14/2015			371073007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	1,4-Dichlorobenzene	FR	4/14/2015			371073005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	trans-1,3-Dichloropropene	FR	4/14/2015			371073005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	trans-1,2-Dichloroethene	REG	7/16/2014			352821002	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Benzene	REG	7/16/2014			352821002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Bromochloromethane	REG	7/16/2014			352821002	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Bromodichloromethane	REG	7/16/2014			352821002	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	1,1-Dichloroethane	REG	7/16/2014			352821002	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Trichloroethene	REG	7/16/2014			352821002	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	trans-1,3-Dichloropropene	REG	7/16/2014			352821002	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	1,4-Dichlorobenzene	REG	7/16/2014			352821002	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	1,2-Dibromoethane	REG	7/16/2014			352821002	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	cis-1,2-Dichloroethene	REG	7/16/2014			352821002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Bromodichloromethane	REG	4/14/2015			371073007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	1,1-Dichloroethane	REG	4/14/2015			371073007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Trichloroethene	REG	4/14/2015			371073007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	1,4-Dichlorobenzene	REG	7/15/2015			377295005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	trans-1,3-Dichloropropene	REG	7/15/2015			377295005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	1,2-Dibromoethane	REG	7/15/2015			377295005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	cis-1,2-Dichloroethene	REG	7/15/2015			377295005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	trans-1,2-Dichloroethene	REG	7/15/2015			377295005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	Benzene	REG	7/15/2015			377295005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	Bromochloromethane	REG	7/15/2015			377295005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	Bromodichloromethane	REG	7/15/2015			377295005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	1,1-Dichloroethane	REG	7/15/2015			377295005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	Trichloroethene	REG	7/15/2015			377295005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	HU	WG	MW222SG1-16	trans-1,3-Dichloropropene	REG	10/15/2015			383484005	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	1,4-Dichlorobenzene	REG	10/15/2015			383484005	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	1,2-Dibromoethane	REG	10/15/2015			383484005	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	cis-1,2-Dichloroethene	REG	10/15/2015			383484005	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	trans-1,2-Dichloroethene	REG	10/15/2015			383484005	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	Benzene	REG	10/15/2015			383484005	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	Bromochloromethane	REG	10/15/2015			383484005	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	Bromodichloromethane	REG	10/15/2015			383484005	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	1,1-Dichloroethane	REG	10/15/2015			383484005	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	Trichloroethene	REG	10/15/2015			383484005	GEL	VOA	79016	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Nitrate as Nitrogen	REG	4/13/2016			395234005	GEL	ANION	N3338	SW846-9056	0.5	mg/L	=					4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	trans-1,3-Dichloropropene	REG	4/13/2016			395234005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	1,4-Dichlorobenzene	REG	4/13/2016			395234005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	1,2-Dibromoethane	REG	4/13/2016			395234005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	cis-1,2-Dichloroethene	REG	4/13/2016			395234005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	trans-1,2-Dichloroethene	REG	4/13/2016			395234005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Benzene	REG	4/13/2016			395234005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Bromochloromethane	REG	4/13/2016			395234005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Bromodichloromethane	REG	4/13/2016			395234005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	1,1-Dichloroethane	REG	4/13/2016			395234005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Trichloroethene	REG	4/13/2016			395234005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	trans-1,3-Dichloropropene	REG	7/20/2016			402053005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	1,4-Dichlorobenzene	REG	7/20/2016			402053005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	1,2-Dibromoethane	REG	7/20/2016			402053005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Bromochloromethane	REG	7/20/2016			402053005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Bromodichloromethane	REG	7/20/2016			402053005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	1,1-Dichloroethane	REG	7/20/2016			402053005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Trichloroethene	REG	7/20/2016			402053005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	cis-1,2-Dichloroethene	REG	7/20/2016			402053005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	trans-1,2-Dichloroethene	REG	7/20/2016			402053005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Benzene	REG	7/20/2016			402053005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	cis-1,2-Dichloroethene	REG	10/13/2016			408199001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	trans-1,2-Dichloroethene	REG	10/13/2016			408199001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Benzene	REG	10/13/2016			408199001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Bromochloromethane	REG	10/13/2016			408199001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Bromodichloromethane	REG	10/13/2016			408199001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	1,1-Dichloroethane	REG	10/13/2016			408199001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Trichloroethene	REG	10/13/2016			408199001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	trans-1,3-Dichloropropene	REG	1/5/2016			388711005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	1,4-Dichlorobenzene	REG	1/5/2016			388711005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	1,2-Dibromoethane	REG	1/5/2016			388711005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	cis-1,2-Dichloroethene	REG	1/5/2016			388711005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	trans-1,2-Dichloroethene	REG	1/5/2016			388711005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Benzene	REG	1/5/2016			388711005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Bromochloromethane	REG	1/5/2016			388711005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Bromodichloromethane	REG	1/5/2016			388711005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	1,1-Dichloroethane	REG	1/5/2016			388711005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Trichloroethene	REG	1/5/2016			388711005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-17	trans-1,3-Dichloropropene	REG	4/19/2017			421125005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	1,4-Dichlorobenzene	REG	4/19/2017			421125005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	1,2-Dibromoethane	REG	4/19/2017			421125005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	cis-1,2-Dichloroethene	REG	4/19/2017			421125005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	trans-1,2-Dichloroethene	REG	4/19/2017			421125005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Benzene	REG	4/19/2017			421125005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Bromochloromethane	REG	4/19/2017			421125005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Bromodichloromethane	REG	4/19/2017			421125005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	1,1-Dichloroethane	REG	4/19/2017			421125005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Trichloroethene	REG	4/19/2017			421

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	U	WG	MW222SG2-18	1,2-Dibromoethane	REG	10/10/2017			434754003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	1,4-Dichlorobenzene	REG	1/5/2017			413785005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	trans-1,3-Dichloropropene	REG	1/5/2017			413785005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	1,2-Dibromoethane	REG	1/5/2017			413785005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	cis-1,2-Dichloroethene	REG	1/5/2017			413785005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	trans-1,2-Dichloroethene	REG	1/5/2017			413785005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Benzene	REG	1/5/2017			413785005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Bromochloromethane	REG	1/5/2017			413785005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Bromodichloromethane	REG	1/5/2017			413785005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	1,1-Dichloroethane	REG	1/5/2017			413785005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Trichloroethene	REG	1/5/2017			413785005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	trans-1,3-Dichloropropene	REG	7/19/2017			428391005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	UY2	WG	MW222SG4-17	1,4-Dichlorobenzene	REG	7/19/2017			428391005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	1,2-Dibromoethane	REG	7/19/2017			428391005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	cis-1,2-Dichloroethene	REG	7/19/2017			428391005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	trans-1,2-Dichloroethene	REG	7/19/2017			428391005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Benzene	REG	7/19/2017			428391005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Bromochloromethane	REG	7/19/2017			428391005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Bromodichloromethane	REG	7/19/2017			428391005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	1,1-Dichloroethane	REG	7/19/2017			428391005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Trichloroethene	REG	7/19/2017			428391005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-18	1,1-Dichloroethane	REG	7/19/2018			455035007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Trichloroethene	REG	7/19/2018			455035007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	trans-1,3-Dichloropropene	REG	7/19/2018			455035007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	1,4-Dichlorobenzene	REG	7/19/2018			455035007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	1,2-Dibromoethane	REG	7/19/2018			455035007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	cis-1,2-Dichloroethene	REG	7/19/2018			455035007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	trans-1,2-Dichloroethene	REG	7/19/2018			455035007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Benzene	REG	7/19/2018			455035007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Bromochloromethane	REG	7/19/2018			455035007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Bromodichloromethane	REG	7/19/2018			455035007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	trans-1,3-Dichloropropene	REG	10/15/2018			461848003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	1,4-Dichlorobenzene	REG	10/15/2018			461848003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	1,2-Dibromoethane	REG	10/15/2018			461848003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	cis-1,2-Dichloroethene	REG	10/15/2018			461848003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	trans-1,2-Dichloroethene	REG	10/15/2018			461848003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Benzene	REG	10/15/2018			461848003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Bromochloromethane	REG	10/15/2018			461848003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Bromodichloromethane	REG	10/15/2018			461848003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	1,1-Dichloroethane	REG	10/15/2018			461848003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Trichloroethene	REG	10/15/2018			461848003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	trans-1,3-Dichloropropene	REG	4/17/2018			448239007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	1,4-Dichlorobenzene	REG	4/17/2018			448239007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	1,2-Dibromoethane	REG	4/17/2018			448239007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	cis-1,2-Dichloroethene	REG	4/17/2018			448239007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	trans-1,2-Dichloroethene	REG	4/17/2018			448239007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Benzene	REG	4/17/2018			448239007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Bromochloromethane	REG	4/17/2018			448239007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Bromodichloromethane	REG	4/17/2018			448239007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	1,1-Dichloroethane	REG	4/17/2018			448239007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Trichloroethene	REG	4/17/2018			448239007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Bromodichloromethane	REG	1/23/2018			442295007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	1,1-Dichloroethane	REG	1/23/2018			442295007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Trichloroethene	REG	1/23/2018			442295007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Bromochloromethane	REG	1/23/2018			442295007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	trans-1,3-Dichloropropene	REG	1/23/2018			442295007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	1,4-Dichlorobenzene	REG	1/23/2018			442295007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	1,2-Dibromoethane	REG	1/23/2018			442295007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	cis-1,2-Dichloroethene	REG	1/23/2018			442295007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	trans-1,2-Dichloroethene	REG	1/23/2018			442295007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Benzene	REG	1/23/2018			442295007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222DSG3-15	Dibromochloromethane	FR	4/14/2015			371073005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Carbon tetrachloride	FR	4/14/2015			371073005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	1,1,1-Trichloroethane	FR	4/14/2015			371073005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Chloromethane	FR	4/14/2015			371073005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Vinyl chloride	FR	4/14/2015			371073005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Trichlorofluoromethane	FR	4/14/2015			371073005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	1,2-Dichloropropane	FR	4/14/2015			371073005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Dibromochloromethane	REG	4/14/2015			371073007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Carbon tetrachloride	REG	4/14/2015			371073007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	1,1,1-Trichloroethane	REG	4/14/2015			371073007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Chloromethane	REG	4/14/2015			371073007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Trichlorofluoromethane	REG	10/21/2014			359642003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-15	1,2-Dichloropropane	REG	10/21/2014			359642003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-15	Dibromochloromethane	REG	1/6/2015			364386001	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Carbon tetrachloride	REG	1/6/2015			364386001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	1,1,1-Trichloroethane	REG	1/6/2015			364386001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Chloromethane	REG	1/6/2015			364386001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Vinyl chloride	REG	1/6/2015			364386001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Trichlorofluoromethane	REG	1/6/2015			364386001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	1,2-Dichloropropane	REG	1/6/2015			364386001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	1,1,1-Trichloroethane	REG	1/21/2014			C14021016001	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Trichlorofluoromethane	FR	4/7/2014			346176004	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	1,2-Dichloropropane	FR	4/7/2014			346176004	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Dibromochloromethane	REG	10/21/2014			359642003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	U	WG	MW222SG4-16	Carbon tetrachloride	REG	7/20/2016			402053005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	1,1,1-Trichloroethane	REG	7/20/2016			402053005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Chloromethane	REG	7/20/2016			402053005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Vinyl chloride	REG	7/20/2016			402053005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Trichlorofluoromethane	REG	7/20/2016			402053005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	1,2-Dichloropropane	REG	7/20/2016			402053005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Dibromochloromethane	REG	4/13/2016			395234005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Carbon tetrachloride	REG	4/13/2016			395234005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	1,1,1-Trichloroethane	REG	4/13/2016			395234005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Chloromethane	REG	4/13/2016			395234005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Vinyl chloride	REG	4/13/2016			395234005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Trichlorofluoromethane	REG	4/13/2016			395234005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	1,2-Dichloropropane	REG	4/13/2016			395234005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-18	Vinyl chloride	REG	1/23/2018			442295007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Trichlorofluoromethane	REG	1/23/2018			442295007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	1,2-Dichloropropane	REG	1/23/2018			442295007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Dibromochloromethane	REG	1/23/2018			442295007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Carbon tetrachloride	REG	1/23/2018			442295007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	1,1,1-Trichloroethane	REG	1/23/2018			442295007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Chloromethane	REG	1/23/2018			442295007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	1,1,1-Trichloroethane	REG	4/17/2018			448239007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Chloromethane	REG	4/17/2018			448239007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Vinyl chloride	REG	4/17/2018			448239007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Trichlorofluoromethane	REG	4/17/2018			448239007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	1,2-Dichloropropane	REG	4/17/2018			448239007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Dibromochloromethane	REG	4/17/2018			448239007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Carbon tetrachloride	REG	4/17/2018			448239007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Dibromochloromethane	REG	7/19/2018			455035007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Carbon tetrachloride	REG	7/19/2018			455035007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	1,1,1-Trichloroethane	REG	7/19/2018			455035007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Chloromethane	REG	7/19/2018			455035007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Vinyl chloride	REG	7/19/2018			455035007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Trichlorofluoromethane	REG	7/19/2018			455035007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	1,2-Dichloropropane	REG	7/19/2018			455035007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	1,2-Dichloropropane	REG	10/15/2018			461848003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Dibromochloromethane	REG	10/15/2018			461848003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Carbon tetrachloride	REG	10/15/2018			461848003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	1,1,1-Trichloroethane	REG	10/15/2018			461848003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Chloromethane	REG	10/15/2018			461848003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Vinyl chloride	REG	10/15/2018			461848003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Trichlorofluoromethane	REG	10/15/2018			461848003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Trichlorofluoromethane	REG	10/10/2017			434754003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	1,2-Dichloropropane	REG	10/10/2017			434754003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Carbon tetrachloride	REG	10/10/2017			434754003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	1,1,1-Trichloroethane	REG	10/10/2017			434754003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Chloromethane	REG	10/10/2017			434754003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Vinyl chloride	REG	10/10/2017			434754003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Dibromochloromethane	REG	10/10/2017			434754003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Dibromochloromethane	REG	7/19/2017			428391005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Carbon tetrachloride	REG	7/19/2017			428391005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	1,1,1-Trichloroethane	REG	7/19/2017			428391005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	LU	WG	MW222SG4-17	Chloromethane	REG	7/19/2017			428391005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Vinyl chloride	REG	7/19/2017			428391005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Trichlorofluoromethane	REG	7/19/2017			428391005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	1,2-Dichloropropane	REG	7/19/2017			428391005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Dibromochloromethane	REG	1/5/2017			413785005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Carbon tetrachloride	REG	1/5/2017			413785005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	1,1,1-Trichloroethane	REG	1/5/2017			413785005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Chloromethane	REG	1/5/2017			413785005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Vinyl chloride	REG	1/5/2017			413785005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Trichlorofluoromethane	REG	1/5/2017			413785005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	1,2-Dichloropropane	REG	1/5/2017			413785005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Dibromochloromethane	REG	4/19/2017			421125005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Carbon tetrachloride	REG	4/19/2017			421125005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	1,1,1-Trichloroethane	REG	4/19/2017			421125005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Chloromethane	REG	4/19/2017			421125005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Vinyl chloride	REG	4/19/2017			421125005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Trichlorofluoromethane	REG	4/19/2017			421125005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	1,2-Dichloropropane	REG	4/19/2017			421125005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-17	Dibromochloromethane	REG	10/13/2016			408199001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Carbon tetrachloride	REG	10/13/2016			408199001	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	1,1,1-Trichloroethane	REG	10/13/2016			408199001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Chloromethane	REG	10/13/2016			408199001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Vinyl chloride	REG	10/13/2016			408199001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Trichlorofluoromethane	REG	10/13/2016			408199001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	1,2-Dichloropropane	REG	10/13/2016			408199001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Carbon tetrachloride	REG	1/5/2016			388711005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	1,1,1-Trichloroethane	REG	1/5/2016			388711005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Chloromethane	REG	1/5/2016			388711005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Vinyl chloride	REG	1/5/2016			388711005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Trichlorofluoromethane	REG	1/5/2016			388711005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	1,2-Dichloropropane	REG	1/5/2016			388711005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Dibromochloromethane	REG	1/5/2016			388711005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-19	Dibromochloromethane	REG	1/22/2019			469611005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	Carbon tetrachloride	REG	1/22/2019			469611005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	U	WG	MW222DSG3-14	cis-1,3-Dichloropropene	FR	4/7/2014			346176004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Bromomethane	FR	4/7/2014			346176004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Dibromomethane	FR	4/7/2014			346176004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Chloroethane	FR	4/7/2014			346176004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Bromoform	FR	4/7/2014			346176004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Styrene	REG	4/7/2014			346176003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	cis-1,3-Dichloropropene	REG	4/7/2014			346176003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Bromomethane	REG	4/7/2014			346176003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Dibromomethane	REG	4/7/2014			346176003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Chloroethane	REG	4/7/2014			346176003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Bromoform	REG	4/7/2014			346176003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	1,1-Dichloroethene	REG	4/7/2014			346176003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	1,1,2-Trichloroethane	REG	4/7/2014			346176003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Chloroethane	REG	7/16/2014			352821002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Bromoform	REG	7/16/2014			352821002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	1,1-Dichloroethene	REG	7/16/2014			352821002	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	1,1,2-Trichloroethane	REG	7/16/2014			352821002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Styrene	REG	7/16/2014			352821002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	cis-1,3-Dichloropropene	REG	7/16/2014			352821002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Bromomethane	REG	7/16/2014			352821002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Dibromomethane	REG	7/16/2014			352821002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Styrene	REG	4/14/2015			371073007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	cis-1,3-Dichloropropene	REG	4/14/2015			371073007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Bromomethane	REG	4/14/2015			371073007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Dibromomethane	REG	4/14/2015			371073007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Styrene	FR	4/14/2015			371073005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	cis-1,3-Dichloropropene	FR	4/14/2015			371073005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Bromomethane	FR	4/14/2015			371073005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Dibromomethane	FR	4/14/2015			371073005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Chloroethane	FR	4/14/2015			371073005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Bromoform	FR	4/14/2015			371073005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	1,1-Dichloroethene	FR	4/14/2015			371073005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	1,1,2-Trichloroethane	FR	4/14/2015			371073005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	HU	WG	MW222SG1-16	Bromomethane	REG	10/15/2015			383484005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	Dibromomethane	REG	10/15/2015			383484005	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	Chloroethane	REG	10/15/2015			383484005	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	Bromoform	REG	10/15/2015			383484005	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	1,1-Dichloroethene	REG	10/15/2015			383484005	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	1,1,2-Trichloroethane	REG	10/15/2015			383484005	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	Styrene	REG	10/15/2015			383484005	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	HU	WG	MW222SG1-16	cis-1,3-Dichloropropene	REG	10/15/2015			383484005	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Styrene	REG	7/15/2015			377295005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	cis-1,3-Dichloropropene	REG	7/15/2015			377295005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Bromomethane	REG	7/15/2015			377295005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Dibromomethane	REG	7/15/2015			377295005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Chloroethane	REG	7/15/2015			377295005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Bromoform	REG	7/15/2015			377295005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	1,1-Dichloroethene	REG	7/15/2015			377295005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	1,1,2-Trichloroethane	REG	7/15/2015			377295005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-15	Chloroethane	REG	4/14/2015			371073007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Bromoform	REG	4/14/2015			371073007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	1,1-Dichloroethene	REG	4/14/2015			371073007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	1,1,2-Trichloroethane	REG	4/14/2015			371073007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-16	Styrene	REG	4/13/2016			395234005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	cis-1,3-Dichloropropene	REG	4/13/2016			395234005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Bromomethane	REG	4/13/2016			395234005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Dibromomethane	REG	4/13/2016			395234005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Chloroethane	REG	4/13/2016			395234005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Bromoform	REG	4/13/2016			395234005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	1,1-Dichloroethene	REG	4/13/2016			395234005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	1,1,2-Trichloroethane	REG	4/13/2016			395234005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Total Organic Carbon (TOC)	REG	4/13/2016			395234005	GEL	WETCHEM	N997	SW846-9060A	2	mg/L	=		2			4/17/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Chloroethane	REG	1/5/2016			388711005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Bromoform	REG	1/5/2016			388711005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	1,1-Dichloroethene	REG	1/5/2016			388711005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	1,1,2-Trichloroethane	REG	1/5/2016			388711005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	cis-1,3-Dichloropropene	REG	1/5/2016			388711005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Bromomethane	REG	1/5/2016			388711005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Dibromomethane	REG	1/5/2016			388711005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Styrene	REG	7/20/2016			402053005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	cis-1,3-Dichloropropene	REG	7/20/2016			402053005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Bromomethane	REG	7/20/2016			402053005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Dibromomethane	REG	7/20/2016			402053005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Chloroethane	REG	7/20/2016			402053005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Bromoform	REG	7/20/2016			402053005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	1,1-Dichloroethene	REG	7/20/2016			402053005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	1,1,2-Trichloroethane	REG	7/20/2016			402053005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	UY2	WG	MW222SG4-17	Styrene	REG	7/19/2017			428391005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	cis-1,3-Dichloropropene	REG	7/19/2017			428391005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	LU	WG	MW222SG4-17	Bromomethane	REG	7/19/2017			428391005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Dibromomethane	REG	7/19/2017			428391005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Chloroethane	REG	7/19/2017			428391005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Bromoform	REG	7/19/2017			428391005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	1,1-Dichloroethene	REG	7/19/2017			428391005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	1,1,2-Trichloroethane	REG	7/19/2017			428391005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	U	WG	MW222SG2-18	Styrene	REG	1/23/2018			442295007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442295007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Bromomethane	REG	1/23/2018			442295007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Dibromomethane	REG	1/23/2018			442295007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Chloroethane	REG	1/23/2018			442295007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Bromoform	REG	1/23/2018			442295007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	1,1-Dichloroethene	REG	1/23/2018			442295007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	1,1,2-Trichloroethane	REG	1/23/2018			442295007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Bromomethane	REG	10/10/2017			434754003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Dibromomethane	REG	10/10/2017			434754003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Chloroethane	REG	10/10/2017			434754003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Bromoform	REG	10/10/2017			434754003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	1,1-Dichloroethene	REG	10/10/2017			434754003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	1,1,2-Trichloroethane	REG	10/10/2017			434754003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Styrene	REG	10/10/2017			434754003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	cis-1,3-Dichloropropene	REG	10/10/2017			434754003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-18	Styrene	REG	7/19/2018			455035007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	cis-1,3-Dichloropropene	REG	7/19/2018			455035007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Bromomethane	REG	7/19/2018			455035007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Dibromomethane	REG	7/19/2018			455035007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Chloroethane	REG	7/19/2018			455035007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Bromoform	REG	7/19/2018			455035007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	1,1-Dichloroethene	REG	7/19/2018			455035007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	1,1,2-Trichloroethane	REG	7/19/2018			455035007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Styrene	REG	4/17/2018			448239007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	cis-1,3-Dichloropropene	REG	4/17/2018			448239007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Bromomethane	REG	4/17/2018			448239007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Dibromomethane	REG	4/17/2018			448239007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Chloroethane	REG	4/17/2018			448239007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Bromoform	REG	4/17/2018			448239007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	1,1-Dichloroethene	REG	4/17/2018			448239007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	1,1,2-Trichloroethane	REG	4/17/2018			448239007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Styrene	REG	4/16/2019			476611009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	cis-1,3-Dichloropropene	REG	4/16/2019			476611009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Bromomethane	REG	4/16/2019			476611009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Dibromomethane	REG	4/16/2019			476611009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Chloroethane	REG	4/16/2019			476611009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Bromoform	REG	4/16/2019			476611009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	1,1-Dichloroethene	REG	4/16/2019			476611009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	1,1,2-Trichloroethane	REG	4/16/2019			476611009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Styrene	REG	7/17/2019			485011003	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	cis-1,3-Dichloropropene	REG	7/17/2019			485011003	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Bromomethane	REG	7/17/2019			485011003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Dibromomethane	REG	7/17/2019			485011003	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Chloroethane	REG	7/17/2019			485011003	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Bromoform	REG	7/17/2019			485011003	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	1,1-Dichloroethene	REG	7/17/2019			485011003	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	1,1,2-Trichloroethane	REG	7/17/2019			485011003	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-14	Ethylbenzene	REG	4/7/2014			346176003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	1,2-Dichloroethane	REG	4/7/2014			346176003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Toluene	REG	4/7/2014			346176003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Chlorobenzene	REG	4/7/2014			346176003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Tetrachloroethene	REG	4/7/2014			346176003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	1,1,1,2-Tetrachloroethane	REG	4/7/2014			346176003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Chloroform	REG	4/7/2014			346176003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	1,1,2,2-Tetrachloroethane	REG	4/7/2014			346176003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	1,2-Dichlorobenzene	REG	4/7/2014			346176003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	1,2,3-Trichloropropane	REG	4/7/2014			346176003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Ethylbenzene	FR	4/7/2014			346176004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	1,2-Dichloroethane	FR	4/7/2014			346176004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Chlorobenzene	FR	4/7/2014			346176004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Tetrachloroethene	FR	4/7/2014			346176004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	1,1,1,2-Tetrachloroethane	FR	4/7/2014			346176004	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Chloroform	FR	4/7/2014			346176004	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	1,1,2,2-Tetrachloroethane	FR	4/7/2014			346176004	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	1,2-Dichlorobenzene	FR	4/7/2014			346176004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	1,2,3-Trichloropropane	FR	4/7/2014			346176004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	1,2-Dichloroethane	REG	1/21/2014			C140210160001	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	1,1,1,2-Tetrachloroethane	REG	1/6/2015			364386001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Chloroform	REG	1/6/2015			364386001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	1,1,2,2-Tetrachloroethane	REG	1/6/2015			364386001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	1,2-Dichlorobenzene	REG	1/6/2015			364386001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	1,2,3-Trichloropropane	REG	1/6/2015			364386001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Ethylbenzene	REG	1/6/2015			364386001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	1,2-Dichloroethane	REG	1/6/2015			364386001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Toluene	REG	1/6/2015			364386001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Chlorobenzene	REG	1/6/2015			364386001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Tetrachloroethene	REG	1/6/2015			364386001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	1,1,2,2-Tetrachloroethane	REG	10/21/2014			359642003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	1,2-Dichlorobenzene	REG	10/21/2014			359642003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	1,2,3-Trichloropropane	REG	10/21/2014			359642003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Ethylbenzene	REG	10/21/2014			359642003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	1,2-Dichloroethane	REG	10/21/2014			359642003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Toluene	REG	10/21/2014			359642003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Chlorobenzene	REG	10/21/2014			359642003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Tetrachloroethene	RE

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	U	WG	MW222SG4-15	1,1,2,2-Tetrachloroethane	REG	7/15/2015			377295005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	1,2,3-Trichloropropane	REG	7/15/2015			377295005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Ethylbenzene	REG	7/16/2014			352821002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	1,2-Dichloroethane	REG	7/16/2014			352821002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Toluene	REG	7/16/2014			352821002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Chlorobenzene	REG	7/16/2014			352821002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Tetrachloroethene	REG	7/16/2014			352821002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	1,1,1,2-Tetrachloroethane	REG	7/16/2014			352821002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Chloroform	REG	7/16/2014			352821002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	1,1,2,2-Tetrachloroethane	REG	7/16/2014			352821002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	1,2-Dichlorobenzene	REG	7/16/2014			352821002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	1,2,3-Trichloropropane	REG	7/16/2014			352821002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-17	1,2-Dichloroethane	REG	10/13/2016			408199001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Toluene	REG	10/13/2016			408199001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Chlorobenzene	REG	10/13/2016			408199001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Tetrachloroethene	REG	10/13/2016			408199001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	1,1,1,2-Tetrachloroethane	REG	10/13/2016			408199001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Chloroform	REG	10/13/2016			408199001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	1,1,2,2-Tetrachloroethane	REG	10/13/2016			408199001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	1,2-Dichlorobenzene	REG	10/13/2016			408199001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	1,2,3-Trichloropropane	REG	10/13/2016			408199001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Ethylbenzene	REG	10/13/2016			408199001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Ethylbenzene	REG	1/5/2016			388711005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	1,2-Dichloroethane	REG	1/5/2016			388711005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Toluene	REG	1/5/2016			388711005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Chlorobenzene	REG	1/5/2016			388711005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Tetrachloroethene	REG	1/5/2016			388711005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	1,1,1,2-Tetrachloroethane	REG	1/5/2016			388711005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Chloroform	REG	1/5/2016			388711005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	1,1,2,2-Tetrachloroethane	REG	1/5/2016			388711005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	1,2-Dichlorobenzene	REG	1/5/2016			388711005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	1,2,3-Trichloropropane	REG	1/5/2016			388711005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	1,1,1,2-Tetrachloroethane	REG	7/20/2016			402053005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Chloroform	REG	7/20/2016			402053005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	1,1,2,2-Tetrachloroethane	REG	7/20/2016			402053005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	1,2-Dichlorobenzene	REG	7/20/2016			402053005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	1,2,3-Trichloropropane	REG	7/20/2016			402053005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Chlorobenzene	REG	7/20/2016			402053005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Tetrachloroethene	REG	7/20/2016			402053005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Ethylbenzene	REG	7/20/2016			402053005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	1,2-Dichloroethane	REG	7/20/2016			402053005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Toluene	REG	7/20/2016			402053005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Ethylbenzene	REG	4/13/2016			392534005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	1,2-Dichloroethane	REG	4/13/2016			392534005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Toluene	REG	4/13/2016			392534005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Chlorobenzene	REG	4/13/2016			392534005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Tetrachloroethene	REG	4/13/2016			392534005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	1,1,1,2-Tetrachloroethane	REG	4/13/2016			392534005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Chloroform	REG	4/13/2016			392534005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	1,1,2,2-Tetrachloroethane	REG	4/13/2016			392534005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	1,2-Dichlorobenzene	REG	4/13/2016			392534005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	1,2,3-Trichloropropane	REG	4/13/2016			392534005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-18	Tetrachloroethene	REG	10/10/2017			434754003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	1,1,1,2-Tetrachloroethane	REG	10/10/2017			434754003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Chloroform	REG	10/10/2017			434754003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	1,1,2,2-Tetrachloroethane	REG	10/10/2017			434754003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	1,2-Dichlorobenzene	REG	10/10/2017			434754003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	1,2,3-Trichloropropane	REG	10/10/2017			434754003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Ethylbenzene	REG	10/10/2017			434754003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	1,2-Dichloroethane	REG	10/10/2017			434754003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Toluene	REG	10/10/2017			434754003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Chlorobenzene	REG	10/10/2017			434754003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	UY2	WG	MW222SG4-17	Ethylbenzene	REG	7/19/2017			428391005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	1,2-Dichloroethane	REG	7/19/2017			428391005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Toluene	REG	7/19/2017			428391005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	UY2	WG	MW222SG4-17	Chlorobenzene	REG	7/19/2017			428391005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	UY2	WG	MW222SG4-17	Tetrachloroethene	REG	7/19/2017			428391005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	1,1,1,2-Tetrachloroethane	REG	7/19/2017			428391005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Chloroform	REG	7/19/2017			428391005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	1,1,2,2-Tetrachloroethane	REG	7/19/2017			428391005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	UY2	WG	MW222SG4-17	1,2-Dichlorobenzene	REG	7/19/2017			428391005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	1,2,3-Trichloropropane	REG	7/19/2017			428391005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Tetrachloroethene	REG	4/19/2017			421125005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	1,1,1,2-Tetrachloroethane	REG	4/19/2017			421125005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Chloroform	REG	4/19/2017			421125005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	1,1,2,2-Tetrachloroethane	REG	4/19/2017			421125005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	1,2-Dichlorobenzene	REG	4/19/2017			421125005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	1,2,3-Trichloropropane	REG	4/19/2017			421125005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Ethylbenzene	REG	4/19/2017			421125005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	1,2-Dichloroethane	REG	4/19/2017			421125005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Toluene	REG	4/19/2017			421125005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Chlorobenzene	REG	4/19/2017			421125005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	1,2-Dichlorobenzene	REG	1/5/2017			413785005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Ethylbenzene	REG	1/5/2017			413785005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222		WG	MW222SG3-18	1,2,3-Trichloropropane	REG	4/17/2018			448239007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Ethylbenzene	REG	4/17/2018			448239007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	1,2-Dichloroethane	REG	4/17/2018			448239007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Toluene	REG	4/17/2018			448239007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Chlorobenzene	REG	4/17/2018			448239007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Tetrachloroethene	REG	4/17/2018			448239007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	1,1,1,2-Tetrachloroethane	REG	7/19/2018			455035007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Chloroform	REG	7/19/2018			455035007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	1,1,2,2-Tetrachloroethane	REG	7/19/2018			455035007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	1,2-Dichlorobenzene	REG	7/19/2018			455035007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	1,2,3-Trichloropropane	REG	7/19/2018			455035007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Ethylbenzene	REG	7/19/2018			455035007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	1,2-Dichloroethane	REG	7/19/2018			455035007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Toluene	REG	7/19/2018			455035007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Chlorobenzene	REG	7/19/2018			455035007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Tetrachloroethene	REG	7/19/2018			455035007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Ethylbenzene	REG	4/16/2019			476611009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	1,2-Dichloroethane	REG	4/16/2019			476611009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Toluene	REG	4/16/2019			476611009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Chlorobenzene	REG	4/16/2019			476611009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Tetrachloroethene	REG	4/16/2019			476611009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	1,1,1,2-Tetrachloroethane	REG	4/16/2019			476611009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Chloroform	REG	4/16/2019			476611009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	1,1,2,2-Tetrachloroethane	REG	4/16/2019			476611009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	1,2-Dichlorobenzene	REG	4/16/2019			476611009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	1,2,3-Trichloropropane	REG	4/16/2019			476611009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Ethylbenzene	REG	7/17/2019			485011003	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	1,2-Dichloroethane	REG	7/17/2019			485011003	GEL	VOA	107062	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Toluene	REG	7/17/2019			485011003	GEL	VOA	108883	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Chlorobenzene	REG	7/17/2019			485011003	GEL	VOA	108907	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Tetrachloroethene	REG	7/17/2019			485011003	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	1,1,1,2-Tetrachloroethane	REG	7/17/2019			485011003	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Chloroform	REG	7/17/2019			485011003	GEL	VOA	67663	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	1,1,2,2-Tetrachloroethane	REG	7/17/2019			485011003	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	1,2-Dichlorobenzene	REG	7/17/2019			485011003	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	1,2,3-Trichloropropane	REG	7/17/2019			485011003	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222DSG3-14	Nitrate as Nitrogen	REG	4/7/2014			346176004	GEL	ANION	N3338	SW846-9056	1.01	mg/L	=		0.1			4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-16	Aluminum	REG	1/5/2016			388711005	GEL	METAL	7429905	SW846-6020	1.01	mg/L	=		0.05	I		1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG1-18	Nitrate as Nitrogen	REG	10/10/2017			434754003	GEL	ANION	N3338	SW846-9056	1.03	mg/L	=		0.1			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-16	Strontium-90	REG	7/20/2016			402053005	GEL	RADS	10098972	EPA-905.0-M	1.03	pCi/L	=		6.39		3.6	8/16/2016		3.6	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-15	Nitrate as Nitrogen	REG	4/14/2015			371073007	GEL	ANION	N3338	SW846-9056	1.04	mg/L	=		0.4			4/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222DSG3-15	Nitrate as Nitrogen	FR	4/14/2015			371073005	GEL	ANION	N3338	SW846-9056	1.05	mg/L	=		0.4			4/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-14	Nitrate as Nitrogen	REG	7/16/2014			352821002	GEL	ANION	N3338	SW846-9056	1.06	mg/L	=		0.1			7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG1-16	Total Organic Carbon (TOC)	REG	10/15/2015			383484005	GEL	WETCHEM	N997	SW846-9060A	1.06	mg/L	=		2			11/3/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG2-16	Nitrate as Nitrogen	REG	1/5/2016			388711005	GEL	ANION	N3338	SW846-9056	1.07	mg/L	=		0.5			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG2-18	Nitrate as Nitrogen	REG	1/23/2018			442295007	GEL	ANION	N3338	SW846-9056	1.08	mg/L	=		0.2			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Thorium-230	REG	4/17/2018			448239007	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.08	pCi/L	=		1.2		0.965	5/1/2018		0.996	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG1-19	Nitrate as Nitrogen	REG	10/15/2018			461848003	GEL	ANION	N3338	SW846-9056	1.09	mg/L	=		0.1			10/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-17	Nitrate as Nitrogen	REG	1/5/2017			413785005	GEL	ANION	N3338	SW846-9056	1.17	mg/L	=		0.5			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-15	Nitrate as Nitrogen	REG	1/6/2015			364386001	GEL	ANION	N3338	SW846-9056	1.19	mg/L	=		1			1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Technetium-99	REG	1/21/2014			C14021016001	PGDP	RADS	14133767	RL-7100	1.19	pCi/L	=		17.2		11.3	2/8/2014		11.3	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-16	Nitrate as Nitrogen	REG	10/15/2015			383484005	GEL	ANION	N3338	SW846-9056	1.22	mg/L	=		0.5			10/16/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-19	Thorium-230	REG	7/17/2019			485011003	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.23	pCi/L	=		2.66		1.76	7/25/2019		1.78	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-14	Total Organic Carbon (TOC)	REG	7/16/2014			352611010	GEL	WETCHEM	N997	SW846-9060	1.25	mg/L	=		2			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-18	Strontium-90	REG	1/23/2018			442295007	GEL	RADS	10098972	EPA-905.0-M	1.26	pCi/L	=		3.11		1.8	2/3/2018		1.81	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-15	Total Organic Carbon (TOC)	REG	1/6/2015			364386001	GEL	WETCHEM	N997	SW846-9060A	1.29	mg/L	=		2			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-14	Thorium-230	REG	4/7/2014			346204003	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.32	pCi/L	=		4.19		2.42	4/15/2014		2.45	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-16	Alpha activity	REG	4/13/2016			395234005	GEL	RADS	12587461	SW846-9310	1.34	pCi/L	=		4.8		2.62	5/9/2016		2.63	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG1-18	Total Organic Carbon (TOC)	REG	10/10/2017			434754003	GEL	WETCHEM	N997	SW846-9060A	1.36	mg/L	=		2			10/21/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-14	Aluminum	REG	1/21/2014			C14021016001	PGDP	METAL	7429905	SW846-6010B	1.39	mg/L	=		0.2	I		2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-18	Iron	REG	1/23/2018			442295007	GEL	METAL	7439896	SW846-6020	1.39	mg/L	=		0.1	I		1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Tritium	REG	10/15/2018			461848003	GEL	RADS	10028178	EPA-906.0-M	1.52	pCi/L	=		273		145	10/25/2018		145	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG1-15	Nitrate as Nitrogen	REG	10/21/2014			359642003	GEL	ANION	N3338	SW846-9056	1.53	mg/L	J		1	T		10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-19	Potassium	REG	4/16/2019			476611009	GEL	METAL	7440097	SW846-6020	1.56	mg/L	=		0.3			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-16	Alpha activity	REG	7/20/2016			402053005	GEL	RADS	12587461	SW846-9310	1.61	pCi/L	=		4.83		2.72	8/16/2016		2.73	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Alpha activity	REG	10/13/2016			408199001	GEL	RADS	12587461	SW846-9310	1.7	pCi/L	=		4.13		2.39	11/8/2016		2.41	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-14	Strontium-90	REG	4/7/2014			346204003	GEL	RADS	10098972	EPA-905.0	1.78	pCi/L	=		4.3		2.52	4/28/2014		2.53	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Vinyl chloride	REG	1/21/2014			C14021016001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Bromide	REG	1/21/2014			C14021016001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	BJU	WG	MW222SG2-14	Iodide	REG	1/21/2014			C14021016001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-19	Technetium-99	REG	4/16/2019			476611009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.01	pCi/L	=		22.2		13	5/9/2019		13	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-14	Strontium-90	REG	7/16/2014			352611010	GEL	RADS	10098972	EPA-905.0-M	2.06	pCi/L	=		6.23		3.59	8/6/2014		3.6	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-19	Beta activity	REG	1/22/2019			469611005	GEL	RADS	12587472	SW846-9310	2.11	pCi/L	=		10.4		5.84	2/14/2019		5.86	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-14	Methylene chloride	REG	7/16/2014			352821002	GEL	VOA	75092	SW846-8260B	2.15	ug/L	UJ		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Technetium-99	REG	10/21/2014			359663005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.22	pCi/L	=		18.6		10.8	11/16/2014		10.8	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-19	Alpha activity	REG	10/15/2018			461848003	GEL	RADS	12587461	SW846-9310	2.23	pCi/L	=		10.4		5.41	10/25/2018		5.43	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-14	Beta activity	REG	4/7/2014			346204003	GEL	RADS	12587472	EPA-900.0	2.26	pCi/L	=		8.04		4.54	4/29/2014		4.55	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Thorium-230	REG	10/21/2014			359663005	GEL	RADS	14269637	HASL 300, Th-01-RC M	2.35	pCi/L	=		2.47		1.82	11/10/2014		1.87	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-17	Technetium-99	REG	7/19/2017			428391005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.36	pCi/L	=		12.7		7.35	8/8/2017		7.36	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-17	Beta activity	REG	10/13/2016			408199001	GEL	RADS	12587472	SW846-9310	2.44	pCi/L	=		3.45		2.15	11/8/2016		2.19	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG3-19	Methylene chloride	REG	4/16/2019			476611009	GEL	VOA	75092	SW846-8260B	2.44	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	B	WG	MW222SG2-14	Iron	REG	1/21/2014			C14021016001	PGDP	METAL	7439896	SW846-6010B	2.54	mg/L	=		0.1	I		2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-18	Strontium-90	REG	4/17/2018			448239007	GEL	RADS	10098972	EPA-905.0-M	2.73	pCi/L	=		4.8	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222		WG	MW222SG4-16	Beta activity	REG	7/20/2016			402053005	GEL	RADS	12587472	SW846-9310	4.52	pCi/L	=		4.16		2.67	8/16/2016		2.79	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-19	Technetium-99	REG	1/22/2019			469611005	GEL	RADS	14133767	DOE TC-02-RC	4.63	pCi/L	=		22.4		13.1	2/17/2019		13.1	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG4-18	Total Organic Halides (TOX)	REG	7/19/2018			455035007	GEL	WETCHEM	N1003	SW846-9020B	4.68	ug/L	=		10			8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222DSG3-14	Total Organic Halides (TOX)	FR	4/7/2014			346204004	GEL	WETCHEM	N1003	SW846-9020B	4.84	ug/L	=		10	S		4/24/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-19	Tritium	REG	7/17/2019			485011003	GEL	RADS	10028178	EPA-906.0-M	4.89	pCi/L	=		203		110	7/26/2019		110	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-16	Beta activity	REG	1/5/2016			388711005	GEL	RADS	12587472	SW846-9310	4.96	pCi/L	=		4.12		2.7	1/20/2016		2.84	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-15	4-Methyl-2-pentanone	REG	1/6/2015			364386001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	4-Methyl-2-pentanone	REG	4/7/2014			346176003	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	trans-1,3-Dichloropropene	REG	1/21/2014			C14021016001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	1,4-Dichlorobenzene	REG	1/21/2014			C14021016001	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	1,2-Dibromoethane	REG	1/21/2014			C14021016001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Benzene	REG	1/21/2014			C14021016001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	UJ	WG	MW222SG2-14	Bromochloromethane	REG	1/21/2014			C14021016001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Bromodichloromethane	REG	1/21/2014			C14021016001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	4-Methyl-2-pentanone	FR	4/7/2014			346176004	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	4-Methyl-2-pentanone	REG	10/21/2014			359642003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	4-Methyl-2-pentanone	FR	4/14/2015			371073005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	4-Methyl-2-pentanone	REG	7/16/2014			352821002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	4-Methyl-2-pentanone	REG	4/14/2015			371073007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	4-Methyl-2-pentanone	REG	7/15/2015			377295005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	HU	WG	MW222SG1-16	4-Methyl-2-pentanone	REG	10/15/2015			383484005	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	4-Methyl-2-pentanone	REG	7/20/2016			402053005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	4-Methyl-2-pentanone	REG	4/13/2016			395234005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	4-Methyl-2-pentanone	REG	7/20/2016			402053005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	4-Methyl-2-pentanone	REG	10/13/2016			408199001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	4-Methyl-2-pentanone	REG	1/5/2016			388711005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-17	4-Methyl-2-pentanone	REG	4/19/2017			421125005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	4-Methyl-2-pentanone	REG	1/22/2019			469611005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	4-Methyl-2-pentanone	REG	4/16/2019			476611009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	4-Methyl-2-pentanone	REG	7/17/2019			485011003	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	4-Methyl-2-pentanone	REG	10/10/2017			434754003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	4-Methyl-2-pentanone	REG	1/5/2017			413785005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	4-Methyl-2-pentanone	REG	7/19/2017			428391005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-18	4-Methyl-2-pentanone	REG	7/19/2018			455035007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	4-Methyl-2-pentanone	REG	10/15/2018			461848003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	4-Methyl-2-pentanone	REG	4/17/2018			448239007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	4-Methyl-2-pentanone	REG	1/23/2018			442295007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222DSG3-15	Acrylonitrile	FR	4/14/2015			371073005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Acrylonitrile	REG	10/21/2014			359642003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Acrylonitrile	REG	1/6/2015			364386001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Dibromochloromethane	REG	1/21/2014			C14021016001	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Carbon tetrachloride	REG	1/21/2014			C14021016001	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	UJ	WG	MW222SG2-14	Chloromethane	REG	1/21/2014			C14021016001	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Trichlorofluoromethane	REG	1/21/2014			C14021016001	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	1,2-Dichloropropane	REG	1/21/2014			C14021016001	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Acrylonitrile	FR	4/7/2014			346176004	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Acrylonitrile	REG	4/7/2014			346176003	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-15	Acrylonitrile	REG	4/14/2015			371073007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-14	Acrylonitrile	REG	7/16/2014			352821002	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	Acrylonitrile	REG	7/15/2015			377295005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	HU	WG	MW222SG1-16	Acrylonitrile	REG	10/15/2015			383484005	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5	T		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Acrylonitrile	REG	7/20/2016			402053005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-16	Acrylonitrile	REG	4/13/2016			395234005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-18	Acrylonitrile	REG	1/23/2018			442295007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Acrylonitrile	REG	4/17/2018			448239007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Acrylonitrile	REG	7/19/2018			455035007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Acrylonitrile	REG	10/15/2018			461848003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Acrylonitrile	REG	10/10/2017			434754003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Acrylonitrile	REG	7/19/2017			428391005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Acrylonitrile	REG	1/5/2017			413785005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Acrylonitrile	REG	4/19/2017			421125005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-17	Acrylonitrile	REG	10/13/2016			408199001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Acrylonitrile	REG	1/5/2016			388711005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-19	Acrylonitrile	REG	1/22/2019			469611005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Acrylonitrile	REG	4/16/2019			476611009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Acrylonitrile	REG	7/17/2019			485011003	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-15	Acrolein	REG	1/6/2015			364386001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Vinyl acetate	REG	1/6/2015			364386001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Trans-1,4-Dichloro-2-butene	REG	1/6/2015			364386001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Acetone	REG	1/6/2015			364386001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Carbon disulfide	REG	1/6/2015			364386001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Carbon disulfide	REG	10/21/2014			359642003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Carbon disulfide	FR	4/7/2014			346176004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Acrolein	FR	4/7/2014			346176004	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Vinyl acetate	FR	4/7/2014			346176004	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Trans-1,4-Dichloro-2-butene	FR	4/7/2014			346176004	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Acetone	FR	4/7/2014			346176004	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Trans-1,4-Dichloro-2-butene	REG	1/21/2014			C14021016001	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Bromomethane	REG	1/21/2014			C14021016001	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Dibromomethane	REG	1/21/2014			C14021016001	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Chloroethane	REG	1/21/2014			C14021016001	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Carbon disulfide	REG	1/21/2014			C14021016001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Bromoform	REG	1/21/2014			C14021016001	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Styrene	REG	1/21/2014			C14021016001	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222	UY1	WG	MW222SG1-17	Vinyl acetate	REG	10/13/2016			408199001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/13/2016			408199001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Trans-1,4-Dichloro-2-butene	REG	7/20/2016			402053005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Acetone	REG	7/20/2016			402053005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Carbon disulfide	REG	7/20/2016			402053005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Acrolein	REG	7/20/2016			402053005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-16	Vinyl acetate	REG	7/20/2016			402053005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-17	Acrolein	REG	7/19/2017			428391005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Vinyl acetate	REG	7/19/2017			428391005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Trans-1,4-Dichloro-2-butene	REG	7/19/2017			428391005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Acetone	REG	7/19/2017			428391005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Carbon disulfide	REG	7/19/2017			428391005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Acrolein	REG	1/5/2017			413785005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Vinyl acetate	REG	1/5/2017			413785005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/5/2017			413785005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Acetone	REG	1/5/2017			413785005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Carbon disulfide	REG	1/5/2017			413785005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-16	Acrolein	REG	1/5/2016			388711005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Vinyl acetate	REG	1/5/2016			388711005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/5/2016			388711005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Acetone	REG	1/5/2016			388711005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Carbon disulfide	REG	1/5/2016			388711005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-17	Acetone	REG	4/19/2017			421125005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Carbon disulfide	REG	4/19/2017			421125005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Acrolein	REG	4/19/2017			421125005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Vinyl acetate	REG	4/19/2017			421125005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/19/2017			421125005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	Acrolein	REG	1/22/2019			469611005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	Vinyl acetate	REG	1/22/2019			469611005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	Trans-1,4-Dichloro-2-butene	REG	1/22/2019			469611005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	Acetone	REG	1/22/2019			469611005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	Carbon disulfide	REG	1/22/2019			469611005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Acetone	REG	10/15/2018			461848003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Carbon disulfide	REG	10/15/2018			461848003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Acrolein	REG	10/15/2018			461848003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Vinyl acetate	REG	10/15/2018			461848003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Trans-1,4-Dichloro-2-butene	REG	10/15/2018			461848003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Acrolein	REG	1/23/2018			442295007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Vinyl acetate	REG	1/23/2018			442295007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/23/2018			442295007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Acetone	REG	1/23/2018			442295007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Carbon disulfide	REG	1/23/2018			442295007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-18	Acrolein	REG	10/10/2017			434754003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Vinyl acetate	REG	10/10/2017			434754003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/10/2017			434754003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Acetone	REG	10/10/2017			434754003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Carbon disulfide	REG	10/10/2017			434754003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-18	Acrolein	REG	7/19/2018			455035007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Vinyl acetate	REG	7/19/2018			455035007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Trans-1,4-Dichloro-2-butene	REG	7/19/2018			455035007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Acetone	REG	7/19/2018			455035007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Carbon disulfide	REG	7/19/2018			455035007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Acrolein	REG	4/17/2018			448239007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Vinyl acetate	REG	4/17/2018			448239007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/17/2018			448239007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Acetone	REG	4/17/2018			448239007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Carbon disulfide	REG	4/17/2018			448239007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Acrolein	REG	4/16/2019			476611009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Vinyl acetate	REG	4/16/2019			476611009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Trans-1,4-Dichloro-2-butene	REG	4/16/2019			476611009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Acetone	REG	4/16/2019			476611009	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Carbon disulfide	REG	4/16/2019			476611009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Acrolein	REG	7/17/2019			485011003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ	T	5			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Vinyl acetate	REG	7/17/2019			485011003	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ	T	5			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/17/2019			485011003	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ	T	5			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Acetone	REG	7/17/2019			485011003	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ	T	5			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Carbon disulfide	REG	7/17/2019			485011003	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ	T	5			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-14	2-Hexanone	REG	4/7/2014			346176003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Iodomethane	REG	4/7/2014			346176003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Methylene chloride	REG	4/7/2014			346176003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	2-Butanone	REG	4/7/2014			346176003	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	2-Hexanone	FR	4/7/2014			346176004	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Iodomethane	FR	4/7/2014			346176004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Methylene chloride	FR	4/7/2014			346176004	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	2-Butanone	FR	4/7/2014			346176004	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Methylene chloride	REG	1/21/2014			C1402101600 1	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	1,1,2,2-Tetrachloroethane	REG	1/21/2014			C1402101600 1	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	1,2-Dichlorobenzene	REG	1/21/2014			C1402101600 1	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	1,2,3-Trichloropropane	REG	1/21/2014			C1402101600 1	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Ethylbenzene	REG	1/21/2014			C1402101600 1	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Toluene	REG	1/21/2014			C1402101600 1	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Chlorobenzene	REG	1/21/2014			C1402101600 1	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	UY	WG	MW222SG2-14	Tetrachloroethene	REG	1/21/2014			C1402101600 1	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	1,1,1,2-Tetrachloroethane	REG	1/21/2014			C1402101600 1	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-14	Chloroform	REG	1/21/2014			C1402101600 1	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	2-Hexanone

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222		WG	MW222SG3-16	2-Butanone	REG	4/13/2016			392534005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-18	2-Hexanone	REG	10/10/2017			434754003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Iodomethane	REG	10/10/2017			434754003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	Methylene chloride	REG	10/10/2017			434754003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-18	2-Butanone	REG	10/10/2017			434754003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	2-Hexanone	REG	7/19/2017			428391005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Iodomethane	REG	7/19/2017			428391005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	Methylene chloride	REG	7/19/2017			428391005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-17	2-Butanone	REG	7/19/2017			428391005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	2-Hexanone	REG	4/19/2017			421125005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Iodomethane	REG	4/19/2017			421125005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	Methylene chloride	REG	4/19/2017			421125005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-17	2-Butanone	REG	4/19/2017			421125005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-17	2-Butanone	REG	10/13/2016			408199001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-17	2-Hexanone	REG	1/5/2017			413785005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Iodomethane	REG	1/5/2017			413785005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Methylene chloride	REG	1/5/2017			413785005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	2-Butanone	REG	1/5/2017			413785005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-19	2-Hexanone	REG	1/22/2019			469611005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	Iodomethane	REG	1/22/2019			469611005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	Methylene chloride	REG	1/22/2019			469611005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-19	2-Butanone	REG	1/22/2019			469611005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	2-Hexanone	REG	10/15/2018			461848003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Iodomethane	REG	10/15/2018			461848003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	Methylene chloride	REG	10/15/2018			461848003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG1-19	2-Butanone	REG	10/15/2018			461848003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	2-Hexanone	REG	1/23/2018			442295007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Iodomethane	REG	1/23/2018			442295007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Methylene chloride	REG	1/23/2018			442295007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	2-Butanone	REG	1/23/2018			442295007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Iodomethane	REG	4/17/2018			448239007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	Methylene chloride	REG	4/17/2018			448239007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	2-Butanone	REG	4/17/2018			448239007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-18	2-Hexanone	REG	4/17/2018			448239007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	2-Hexanone	REG	7/19/2018			455035007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Iodomethane	REG	7/19/2018			455035007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	Methylene chloride	REG	7/19/2018			455035007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-18	2-Butanone	REG	7/19/2018			455035007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	2-Hexanone	REG	4/16/2019			476611009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	Iodomethane	REG	4/16/2019			476611009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG3-19	2-Butanone	REG	4/16/2019			476611009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	2-Hexanone	REG	7/17/2019			485011003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Iodomethane	REG	7/17/2019			485011003	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	Methylene chloride	REG	7/17/2019			485011003	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG4-19	2-Butanone	REG	7/17/2019			485011003	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	HU	WG	MW222SG3-16	Total Organic Halides (TOX)	REG	4/13/2016			392534005	GEL	WETCHEM	N1003	SW846-9020B	5.2	ug/L	J		10	T		5/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	J	WG	MW222SG3-15	Total Organic Halides (TOX)	REG	4/14/2015			371073007	GEL	WETCHEM	N1003	SW846-9020B	5.44	ug/L	=		10			5/11/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG1-19	Total Organic Halides (TOX)	REG	10/15/2018			461848003	GEL	WETCHEM	N1003	SW846-9020B	5.54	ug/L	=		10			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG3-14	Total Organic Halides (TOX)	REG	4/7/2014			346204003	GEL	WETCHEM	N1003	SW846-9020B	5.58	ug/L	=		10	S		4/24/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG4-15	Total Organic Halides (TOX)	REG	7/15/2015			377295005	GEL	WETCHEM	N1003	SW846-9020B	5.58	ug/L	=		10			8/4/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	BJ	WG	MW222SG2-16	Total Organic Halides (TOX)	REG	1/5/2016			388711005	GEL	WETCHEM	N1003	SW846-9020B	5.64	ug/L	U		10			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-18	Tritium	REG	10/10/2017			434754003	GEL	RADS	10028178	EPA-906.0-M	5.76	pCi/L	=		245		140	11/2/2017		140	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG1-18	Beta activity	REG	10/10/2017			434754003	GEL	RADS	12587472	SW846-9310	5.8	pCi/L	=		3.33		2.53	10/19/2017		2.7	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-16	Technetium-99	REG	7/20/2016			402053005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.82	pCi/L	=		17.2		10.2	8/15/2016		10.2	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG1-18	Technetium-99	REG	10/10/2017			434754003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.88	pCi/L	=		14.1		8.3	10/31/2017		8.33	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-15	Beta activity	REG	4/14/2015			371073007	GEL	RADS	12587472	EPA-900.0	5.97	pCi/L	=		10.6		6.41	5/11/2015		6.49	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG1-18	Total Organic Halides (TOX)	REG	10/10/2017			434754003	GEL	WETCHEM	N1003	SW846-9020B	6.2	ug/L	=		10			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-15	Magnesium	REG	1/6/2015			364386001	GEL	METAL	7439954	SW846-6020	6.24	mg/L	=		0.03			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-15	Magnesium	REG	10/21/2014			359663005	GEL	METAL	7439954	SW846-6020	6.5	mg/L	=		0.03			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-18	Magnesium	REG	1/23/2018			442295007	GEL	METAL	7439954	SW846-6020	6.51	mg/L	=		0.03			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG2-16	Total Organic Halides (TOX)	REG	1/5/2016			388484005	GEL	WETCHEM	N1003	SW846-9020B	6.6	ug/L	=		10			11/10/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG2-14	Beta activity	REG	1/21/2014			C14021016001	PGDP	RADS	12587472	SW846-9310	6.62	pCi/L	=		4.8		1.1	1/28/2014		1.28	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Technetium-99	REG	4/14/2015			371073005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.65	pCi/L	=		18.1		10.7	5/3/2015		10.7	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Beta activity	FR	4/14/2015			371073005	GEL	RADS	12587472	EPA-900.0	6.88	pCi/L	=		13.1		7.78	5/11/2015		7.86	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG2-17	Total Organic Halides (TOX)	REG	1/5/2017			413785005	GEL	WETCHEM	N1003	SW846-9020B	6.94	ug/L	=		10			1/16/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-17	Magnesium	REG	1/5/2017			413785005	GEL	METAL	7439954	SW846-6020	7.05	mg/L	=		0.03			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG3-19	Beta activity	REG	4/16/2019			476611009	GEL	RADS	12587472	SW846-9310	7.11	pCi/L	=		12.7	7.61		5/1/2019		7.7	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG3-16	Beta activity	REG	4/13/2016			392534005	GEL	RADS	12587472	SW846-9310	7.86	pCi/L	=		3.87	2.98		5/9/2016		3.25	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-18	Technetium-99	REG	4/17/2018			448239007	GEL	RADS	14133767	DOE TC-02-RC	7.88	pCi/L	=		18.2	10.7		5/7/2018		10.8	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG1-16	Magnesium	REG	10/15/2015			383484005	GEL	METAL	7439954	SW846-6020	7.96	mg/L	=		0.03			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG1-18	Magnesium	REG	10/10/2017			434754003	GEL	METAL	7439954	SW846-6020	7.97	mg/L	=		0.03			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG4-16	Magnesium	REG	7/20/2016			402053005	GEL	METAL	7439954	SW846-6020	8.13	mg/L	=		0.03			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG4-14	Magnesium	REG	7/16/2014			352611010	GEL	METAL	7439954	SW846-6020	8.17	mg/L	=		0.03			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222DSG3-14	Magnesium	FR	4/7/2014			346204004	GEL	METAL	7439954	SW846-6020	8.28	mg/L	=		0.03			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-19	Magnesium	REG	10/15/2018			461848003	GEL	METAL	7439954	SW846-6020	8.32	mg/L	=		0.03			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG1-17	Magnesium	REG	10/13/2016			408199001	GEL	METAL	7439954	SW846-6020	8.37	mg/L	=		0.03			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG2-14	Magnesium	REG	1/21/2014			C14021016001	PGDP	METAL	7439954	SW846-6010B	8.38	mg/L	=		0.025			1/28/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-15	Magnesium	REG	7/15/2015			377295005	GEL	METAL	7439954	SW846-6020	8.39	mg/L	=		0.03			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-17	Magnesium	REG	7/19/2017			428391005	GEL	METAL	7439954	SW846-6020	8.56	mg/L	=		0.03			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG3-19	Magnesium	REG	4/16/2019			476611009	GEL	METAL	7439954	SW846-6020	8.59	mg/L	=		0.03			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG3-18	Magnesium	REG	4/17/2018			448239007	GEL	METAL	7439954	SW846-6020	8.64	mg/L	=		0.03			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-16	Magnesium	REG	1/5/2016			388711005	GEL	METAL	7439954	SW846-6020	8.67	mg/L	=		0.03			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-17	Beta activity	REG	4/19/2017			421125005	GEL	RADS	12587472	SW846-9310	8.74	pCi/L	=		3.5	2.53		5/11/2017		2.91	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	E	WG	MW222SG4-19	Magnesium	REG	7/17/2019			485011003	GEL	METAL	7439954	SW846-6020	8.76	mg/L	=		0.03			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG3-16	Magnesium	REG	4/13/2016		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222		WG	MW222SG2-14	Sulfate	REG	1/21/2014			C14021016001	PGDP	ANION	14808798	SW846-9056	2	mg/L	=		2			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-17	Sulfate	REG	10/13/2016			408199001	GEL	ANION	14808798	SW846-9056	12	mg/L	=		0.4			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG1-16	Sulfate	REG	10/15/2015			383484005	GEL	ANION	14808798	SW846-9056	12.1	mg/L	=		0.4			10/16/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG4-15	Sulfate	REG	7/15/2015			377295005	GEL	ANION	14808798	SW846-9056	12.1	mg/L	=		0.4			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-16	Sulfate	REG	4/13/2016			395234005	GEL	ANION	14808798	SW846-9056	12.1	mg/L	=		0.4			4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-17	Sulfate	REG	4/19/2017			421125005	GEL	ANION	14808798	SW846-9056	12.4	mg/L	=		0.4			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-16	Technetium-99	REG	1/5/2016			388711005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.4	pCi/L	=		24.3		14.5	1/26/2016		14.5	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG1-18	Sulfate	REG	10/10/2017			434754003	GEL	ANION	14808798	SW846-9056	12.6	mg/L	=		0.4			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG4-17	Beta activity	REG	7/19/2017			428391005	GEL	RADS	12587472	SW846-9310	12.7	pCi/L	=		3.17		2.83	8/3/2017		3.52	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG4-19	Sulfate	REG	7/17/2019			485011003	GEL	ANION	14808798	SW846-9056	12.8	mg/L	=		0.4			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG1-19	Sulfate	REG	10/15/2018			461848003	GEL	ANION	14808798	SW846-9056	12.9	mg/L	=		0.4			10/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	J	WG	MW222SG3-19	Chemical Oxygen Demand (COD)	REG	4/16/2019			476611009	GEL	WETCHEM	N179	EPA-410.4	13.3	mg/L	=		20	S		4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-17	Sulfate	REG	7/19/2017			428391005	GEL	ANION	14808798	SW846-9056	13.4	mg/L	=		0.4			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-18	Calcium	REG	1/23/2018			442295007	GEL	METAL	7440702	SW846-6020	13.5	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG3-18	Sulfate	REG	4/17/2018			448239007	GEL	ANION	14808798	SW846-9056	13.6	mg/L	=		0.4			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-18	Sulfate	REG	7/19/2018			455035007	GEL	ANION	14808798	SW846-9056	13.7	mg/L	=		0.4			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-19	Sulfate	REG	1/22/2019			469611005	GEL	ANION	14808798	SW846-9056	13.8	mg/L	=		0.4	S		1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG4-14	Beta activity	REG	7/16/2014			352611010	GEL	RADS	12587472	EPA-900.0	13.9	pCi/L	=		15.1		9.53	8/7/2014		9.79	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG2-19	Chemical Oxygen Demand (COD)	REG	1/22/2019			469611005	GEL	WETCHEM	N179	EPA-410.4	14.4	mg/L	=		20	S		2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	W	WG	MW222SG3-19	Sulfate	REG	4/16/2019			476611009	GEL	ANION	14808798	SW846-9056	14.4	mg/L	=		0.4	S		4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-15	Calcium	REG	1/6/2015			364386001	GEL	METAL	7440702	SW846-6020	14.6	mg/L	=		0.2			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-15	Calcium	REG	10/21/2014			359663005	GEL	METAL	7440702	SW846-6020	14.6	mg/L	=		0.2			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG4-17	Chemical Oxygen Demand (COD)	REG	7/19/2017			428391005	GEL	WETCHEM	N179	EPA-410.4	14.9	mg/L	=		20	S		7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-17	Calcium	REG	1/5/2017			413785005	GEL	METAL	7440702	SW846-6020	15	mg/L	=		0.2			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-14	Total Xylene	REG	1/21/2014			C14021016001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG1-19	Chemical Oxygen Demand (COD)	REG	10/15/2018			461848003	GEL	WETCHEM	N179	EPA-410.4	15.1	mg/L	=		20			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-15	Technetium-99	REG	1/6/2015			364386001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.2	pCi/L	=		20.5		12.3	1/27/2015		12.4	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222DSG3-14	Chemical Oxygen Demand (COD)	FR	4/7/2014			346204004	GEL	WETCHEM	N179	EPA-410.4	16.8	mg/L	J		20	S		4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-14	Technetium-99	FR	4/7/2014			346204004	GEL	RADS	14133767	DOE TC-02-RC MOD	17.1	pCi/L	=		20.5		12.5	4/21/2014		12.6	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-16	Calcium	REG	10/15/2015			383484005	GEL	METAL	7440702	SW846-6020	17.3	mg/L	=		0.2			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG1-18	Calcium	REG	10/10/2017			434754003	GEL	METAL	7440702	SW846-6020	17.3	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG1-19	Calcium	REG	10/15/2018			461848003	GEL	METAL	7440702	SW846-6020	17.6	mg/L	=		0.2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222DSG3-14	Calcium	FR	4/7/2014			346204004	GEL	METAL	7440702	SW846-6020	18.1	mg/L	=		0.2			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-17	Calcium	REG	10/13/2016			408199001	GEL	METAL	7440702	SW846-6020	18.2	mg/L	=		0.2			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG4-15	Calcium	REG	7/15/2015			377295005	GEL	METAL	7440702	SW846-6020	18.5	mg/L	=		0.2			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-14	Technetium-99	FR	4/7/2014			346204003	GEL	RADS	14133767	DOE TC-02-RC MOD	18.5	pCi/L	=		20.6		12.6	4/21/2014		12.7	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-16	Calcium	REG	1/5/2016			388711005	GEL	METAL	7440702	SW846-6020	18.7	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-15	Calcium	REG	4/14/2015			371073007	GEL	METAL	7440702	SW846-6020	18.8	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	J	WG	MW222SG4-14	Calcium	REG	7/16/2014			352611010	GEL	METAL	7440702	SW846-6020	18.8	mg/L	=		0.2			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222DSG3-15	Calcium	FR	4/14/2015			371073005	GEL	METAL	7440702	SW846-6020	18.9	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-14	Calcium	REG	4/7/2014			346204003	GEL	METAL	7440702	SW846-6020	19	mg/L	=		0.2			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-19	Calcium	REG	4/16/2019			476611009	GEL	METAL	7440702	SW846-6020	19	mg/L	=		0.2			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-14	Calcium	REG	1/21/2014			C14021016001	PGDP	METAL	7440702	SW846-6010B	19.1	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-17	Calcium	REG	7/19/2017			428391005	GEL	METAL	7440702	SW846-6020	19.1	mg/L	=		0.2			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG4-18	Tritium	REG	7/19/2018			455035007	GEL	RADS	10028178	EPA-906.0-M	19.3	pCi/L	=		223		128	7/26/2018		128	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG3-17	Calcium	REG	4/19/2017			421125005	GEL	METAL	7440702	SW846-6020	19.5	mg/L	=		0.2			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-19	Calcium	REG	1/22/2019			469611005	GEL	METAL	7440702	SW846-6020	19.6	mg/L	=		0.2			2/15/2019 BH-RI			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	E	WG	MW222SG4-19	Calcium	REG	7/17/2019			485011003	GEL	METAL	7440702	SW846-6020	19.6	mg/L	=		0.2			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG3-18	Calcium	REG	4/17/2018			448239007	GEL	METAL	7440702	SW846-6020	19.7	mg/L	=		0.2			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-15	Chemical Oxygen Demand (COD)	REG	1/6/2015			364386001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222DSG3-15	Chemical Oxygen Demand (COD)	FR	4/14/2015			371073005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-15	Chemical Oxygen Demand (COD)	REG	4/14/2015			371073007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG1-16	Chemical Oxygen Demand (COD)	REG	10/15/2015			383484005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG4-15	Chemical Oxygen Demand (COD)	REG	7/15/2015			377295005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG3-16	Chemical Oxygen Demand (COD)	REG	4/13/2016			395234005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-16	Chemical Oxygen Demand (COD)	REG	1/5/2016			388711005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	NU	WG	MW222SG1-18	Chemical Oxygen Demand (COD)	REG	10/10/2017			434754003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG2-17	Chemical Oxygen Demand (COD)	REG	1/5/2017			413785005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG3-16	Calcium	REG	4/13/2016			395234005	GEL	METAL	7440702	SW846-6020	20	mg/L	=		0.2			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-19	Tritium	REG	4/16/2019			476611009	GEL	RADS	10028178	EPA-906.0-M	20	pCi/L	=		232		134	5/8/2019		134	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	B	WG	MW222SG4-16	Calcium	REG	7/20/2016			402053005	GEL	METAL	7440702	SW846-6020	20.1	mg/L	=		0.2			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG4-19	Chemical Oxygen Demand (COD)	REG	7/17/2019			485011003	GEL	WETCHEM	N179	EPA-410.4	20.7	mg/L	=		20			8/1/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	U	WG	MW222SG2-18	Tritium	REG	1/23/2018			442295007	GEL	RADS	10028178	EPA-906.0-M	20.8	pCi/L	=		204		118	1/30/2018		118	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	B	WG	MW222SG4-18	Chemical Oxygen Demand (COD)	REG	7/19/2018			455035007	GEL	WETCHEM	N179	EPA-410.4	21.1	mg/L	J		20			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	B	WG	MW222SG1-17	Chemical Oxygen Demand (COD)	REG	10/13/2016			408199001	GEL	WETCHEM	N179	EPA-410.4	22.1	mg/L	U		20			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	E	WG	MW222SG4-18	Calcium	REG	7/19/2018			455035007	GEL	METAL	7440702	SW846-6020	22.1	mg/L	J		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-14	Chemical Oxygen Demand (COD)	REG	7/16/2014			352611010	GEL	WETCHEM	N179	EPA-410.4	29.2	mg/L	=		20			7/29/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-19	Chloride	REG	10/15/2018			461848003	GEL	ANION	16887006	SW846-9056	30.1	mg/L	=		1			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG1-18	Chloride	REG	10/10/2017			434754003	GEL	ANION	16887006	SW846-9056	30.1	mg/L	=		1			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	W	WG	MW222SG4-19	Chloride	REG	7/17/2019			485011003	GEL	ANION	16887006	SW846-9056	30.3	mg/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-17	Chloride	REG	7/19/2017			428391005	GEL	ANION	16887006	SW846-9056	30.5	mg/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-16	Tritium	REG	10/15/2015			383484005	GEL	RADS	10028178	EPA-906.0-M	31	pCi/L	=		216		125	11/6/2015		125	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	W	WG	MW222SG4-18	Chloride	REG	7/19/2018			455035007	GEL	ANION	16887006	SW846-9056	31.1	mg/L	=		0.8			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	W	WG	MW222SG2-19	Chloride	REG	1/22/2019			469611005	GEL	ANION	16887006	SW846-9056	31.3	mg/L	=		1			1/25/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-15	Calcium	REG	1/6/2015			364386001	GEL	ANION	16887006	SW846-6020	31.4	mg/L	=		2			1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-14	Chemical Oxygen Demand (COD)	REG	4/7/2014			346204003	GEL	WETCHEM	N179	EPA-410.4	31.4	mg/L	J		20			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	W	WG	MW222SG3-19	Chloride	REG	4/16/2019			476611009	GEL	ANION	16887006	SW846-9056	31.4	mg/L	=		1			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222	W	WG	MW222SG3-18	Chloride	REG	4/17/2018			448239007	GEL	ANION	16887006	SW846-9056	31.4	mg/L	=		1			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-18	Chemical Oxygen Demand (COD)	REG	1/23/2018			442295007	GEL	WETCHEM	N179	EPA-410.4	31.4	mg/L	=		20			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG1-17	Chloride	REG	10/13/2016			408199001	GEL	ANION	16887006	SW846-9056	31.5	mg/L	=		1			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-17	Chloride	REG	4/19/2017			421125005	GEL	ANION	16887006	SW846-9056	31.5	mg/L	=		1			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-15	Beta activity	REG	1/6/2015			364386001	GEL	RADS	12587472	EPA-900.0	31.6	pCi/L	=		12.9	S	9.61	1/30/2015		11	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-18	Chloride	REG	1/23/2018			442295007	GEL	ANION	16887006	SW846-9056	31.9	mg/L	=		1			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW222		WG	MW222SG1-19	Sodium	REG	10/15/2018			461848003	GEL	METAL	7440235	SW846-6020	48.3	mg/L	=		0.25			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW222		WG	MW222SG1-15	Chemical Oxygen Demand (COD)	REG	10/21/2014			359663005	GEL	WETCHEM	N179	EPA-410.4	57.6	mg/L	=		20	S		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-16	Tritium	REG	1/5/2016			388711005	GEL	RADS	10028178	EPA-906.0-M	57.6	pCi/L	=		217		127	1/15/2016		127	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG2-14	Tritium	REG	1/21/2014			C14021016001	PGDP	RADS	10028178	EPA-906.0	116	pCi/L	=		225		631	1/31/2014		631	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	*	WG	MW222SG1-17	Dissolved Solids	REG	10/13/2016			408199001	GEL	WETCHEM	N340	EPA-160.1	130	mg/L	J		14.3	S		10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222	U	WG	MW222SG3-17	Tritium	REG	4/19/2017			421125005	GEL	RADS	10028178	EPA-906.0-M	140	pCi/L	=		207		124	4/29/2017		127	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	U	WG	MW222SG1-15	Tritium	REG	10/21/2014			359663005	GEL	RADS	10028178	EPA-906.0-M	145	pCi/L	=		271		162	11/10/2014		164	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG4-15	Tritium	REG	7/15/2015			377295005	GEL	RADS	10028178	EPA-906.0-M	145	pCi/L	=		190		115	8/1/2015		118	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-15	Dissolved Solids	REG	1/6/2015			364386001	GEL	WETCHEM	N340	EPA-160.1	169	mg/L	=		14.3	S		1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-15	Dissolved Solids	REG	4/14/2015			371073007	GEL	WETCHEM	N340	EPA-160.1	176	mg/L	=		14.3	S		4/16/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG1-15	Dissolved Solids	REG	10/21/2014			359642003	GEL	WETCHEM	N340	EPA-160.1	177	mg/L	=		14.3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	U	WG	MW222SG2-15	Tritium	REG	1/6/2015			364386001	GEL	RADS	10028178	EPA-906.0-M	182	pCi/L	=		253		153	1/27/2015		157	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2563.11	3659.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222DSG3-15	Dissolved Solids	FR	4/14/2015			371073005	GEL	WETCHEM	N340	EPA-160.1	184	mg/L	=		14.3	S		4/16/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG3-14	Dissolved Solids	REG	4/7/2014			346176003	GEL	WETCHEM	N340	EPA-160.1	186	mg/L	J		14.3			4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-18	Dissolved Solids	REG	1/23/2018			442295007	GEL	WETCHEM	N340	EPA-160.1	187	mg/L	=		14.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-18	Dissolved Solids	REG	7/19/2018			455035007	GEL	WETCHEM	N340	EPA-160.1	190	mg/L	=		14.3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG3-16	Dissolved Solids	REG	4/13/2016			395234005	GEL	WETCHEM	N340	EPA-160.1	197	mg/L	=		14.3			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG3-18	Dissolved Solids	REG	4/17/2018			448239007	GEL	WETCHEM	N340	EPA-160.1	197	mg/L	=		14.3			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-16	Dissolved Solids	REG	7/20/2016			402053005	GEL	WETCHEM	N340	EPA-160.1	200	mg/L	=		14.3			7/27/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG4-14	Dissolved Solids	REG	7/16/2014			352821002	GEL	WETCHEM	N340	EPA-160.1	201	mg/L	=		14.3			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG2-19	Dissolved Solids	REG	1/22/2019			469611005	GEL	WETCHEM	N340	EPA-160.1	201	mg/L	=		14.3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-19	Dissolved Solids	REG	7/17/2019			485011003	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG4-15	Dissolved Solids	REG	7/15/2015			377295005	GEL	WETCHEM	N340	EPA-160.1	210	mg/L	=		14.3			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	*	WG	MW222SG1-18	Dissolved Solids	REG	10/10/2017			434754003	GEL	WETCHEM	N340	EPA-160.1	210	mg/L	=		14.3			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG3-17	Dissolved Solids	REG	4/19/2017			421125005	GEL	WETCHEM	N340	EPA-160.1	213	mg/L	=		14.3			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222	*	WG	MW222SG2-17	Dissolved Solids	REG	1/5/2017			413785005	GEL	WETCHEM	N340	EPA-160.1	214	mg/L	=		14.3			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222DSG3-14	Dissolved Solids	FR	4/7/2014			346176004	GEL	WETCHEM	N340	EPA-160.1	217	mg/L	=		14.3			4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222		WG	MW222SG4-17	Dissolved Solids	REG	7/19/2017			428391005	GEL	WETCHEM	N340	EPA-160.1	217	mg/L	=		14.3			7/26/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW222		WG	MW222SG2-14	Dissolved Solids	REG	1/21/2014			C14021016001	PGDP	WETCHEM	N340	EPA-160.1	231	mg/L	=		88			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW222	*	WG	MW222SG1-19	Dissolved Solids	REG	10/15/2018			461848003	GEL	WETCHEM	N340	EPA-160.1	234	mg/L	=		14.3			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG3-19	Dissolved Solids	REG	4/16/2019			476611009	GEL	WETCHEM	N340	EPA-160.1	234	mg/L	=		14.3			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW222		WG	MW222SG2-16	Dissolved Solids	REG	1/5/2016			388711005	GEL	WETCHEM	N340	EPA-160.1	237	mg/L	=		14.3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW222		WG	MW222SG1-16	Dissolved Solids	REG	10/15/2015			383484005	GEL	WETCHEM	N340	EPA-160.1	290	mg/L	=		14.3	S		10/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2563.11	3659.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG4-16	Tritium	REG	7/20/2016			402053007	GEL	RADS	10028178	EPA-906.0-M	-180	pCi/L	=		272		145	8/10/2016		145	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG4-19	Tritium	REG	7/16/2019			484877005	GEL	RADS	10028178	EPA-906.0-M	-168	pCi/L	=		292		159	7/22/2019		159	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG3-16	Tritium	REG	4/13/2016			395234007	GEL	RADS	10028178	EPA-906.0-M	-129	pCi/L	=		245		118	5/9/2016		118	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG2-17	Tritium	REG	1/5/2017			413785007	GEL	RADS	10028178	EPA-906.0-M	-93.3	pCi/L	=		231		128	1/18/2017		128	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MWZ23	U	WG	MWZ23SG3-14	Tritium	REG	4/7/2014			346204005	GEL	RADS	10028178	EPA-906.0	-43.4	pCi/L	=		226		128	4/27/2014		128	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG3-18	Tritium	REG	4/17/2018			448239009	GEL	RADS	10028178	EPA-906.0-M	-33.2	pCi/L	=		215		122	4/26/2018		122	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG1-19	Tritium	REG	10/15/2018			461806003	GEL	RADS	10028178	EPA-906.0-M	-29.9	pCi/L	=		256		131	10/25/2018		132	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG3-14	Alpha activity	REG	4/7/2014			346204005	GEL	RADS	12587461	EPA-900.0	-6.69	pCi/L	=		11		3	4/29/2014		3	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG1-16	Technetium-99	REG	10/15/2015			383484007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.43	pCi/L	=		20.4		11.7	11/10/2015		11.7	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG4-15	Beta activity	REG	7/15/2015			377295007	GEL	RADS	12587472	EPA-900.0	-4.37	pCi/L	=		8.57		3.45	8/10/2015		3.45	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG4-19	Technetium-99	REG	7/16/2019			484877005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.01	pCi/L	=		19.9		11.4	7/23/2019		11.4	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG3-14	Beta activity	REG	4/7/2014			346204005	GEL	RADS	12587472	EPA-900.0	-3.81	pCi/L	=		10.3		5.08	4/29/2014		5.08	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG1-16	Strontium-90	REG	10/15/2015			383484007	GEL	RADS	10098972	EPA-905.0-M	-3.66	pCi/L	=		6.61		3.24	11/10/2015		3.24	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG3-19	Strontium-90	REG	4/16/2019			476611011	GEL	RADS	10098972	EPA-905.0-M	-2.83	pCi/L	=		5.48		2.69	5/4/2019		2.69	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG1-15	Alpha activity	REG	10/21/2014			359663007	GEL	RADS	12587461	EPA-900.0	-2.83	pCi/L	=		11.5		4.27	11/13/2014		4.27	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG3-15	Alpha activity	REG	4/21/2015			371543003	GEL	RADS	12587461	EPA-900.0	-2.78	pCi/L	=		11.4		3.67	5/11/2015		3.68	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG2-19	Alpha activity	REG	1/22/2019			469611007	GEL	RADS	12587461	SW846-9310	-2.7	pCi/L	=		12		4.91	2/13/2019		4.92	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG4-15	Technetium-99	REG	7/15/2015			377295007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.14	pCi/L	=		20.4		11.7	8/2/2015		11.7	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG4-19	Beta activity	REG	7/16/2019			484877005	GEL	RADS	12587472	SW846-9310	-2	pCi/L	=		13.3		7.05	8/2/2019		7.05	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG4-15	Alpha activity	REG	7/15/2015			377295007	GEL	RADS	12587461	EPA-900.0	-1.9	pCi/L	=		11.1		4.31	8/10/2015		4.31	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG3-15	Beta activity	REG	4/21/2015			371543003	GEL	RADS	12587472	EPA-900.0	-1.8	pCi/L	=		14.2		7.53	5/11/2015		7.53	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG3-16	Strontium-90	REG	4/13/2016			395234007	GEL	RADS	10098972	EPA-905.0-M	-1.61	pCi/L	=		4.76		2.21	5/6/2016		2.21	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG4-16	Alpha activity	REG	7/20/2016			402053007	GEL	RADS	12587461	SW846-9310	-1.61	pCi/L	=		4.75		1.91	8/16/2016		1.91	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG3-15	Strontium-90	REG	4/21/2015			371543003	GEL	RADS	10098972	EPA-905.0-M	-1.59	pCi/L	=		4.5		2.18	5/12/2015		2.18	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG4-16	Strontium-90	REG	7/20/2016			402053007	GEL	RADS	10098972	EPA-905.0-M	-1.21	pCi/L	=		4.67		2.28	8/16/2016		2.28	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG3-14	Strontium-90	REG	4/7/2014			346204005	GEL	RADS	10098972	EPA-905.0	-1.21	pCi/L	=		3.06		1.38	4/28/2014		1.38	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG2-17	Alpha activity	REG	1/5/2017			413785007	GEL	RADS	12587461	SW846-9310	-1.14	pCi/L	=		4.96		2.31	1/18/2017		2.32	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MWZ23	U	WG	MWZ23SG1-17	Strontium-90	REG	10/13/2016			408199003	GEL	RADS	10098972	EPA-905.0-M	-1.1	pCi/L	=		4.66		2.31	11/8/2016		2.31	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG2-16	Technetium-99	REG	1/5/2016			388711007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.08	pCi/L	=		21.6		12.4	1/26/2016		12.4	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG3-17	Technetium-99	REG	4/19/2017			421125001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.985	pCi/L	=		17.3		9.94	5/2/2017		9.94	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MWZ23	U	WG	MWZ23SG4-15	Strontium-90	REG	7/15/2015			377295007	GEL	RADS	10098972	EPA-905.0-M	-0.917	pCi/L	=		2.1		0.868	8/10/2015		0.868	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG2-19	Strontium-90	REG	1/22/2019			469611007	GEL	RADS	10098972	EPA-905.0-M	-0.839	pCi/L	=		3.07		1.38	2/6/2019		1.38	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG1-19	Alpha activity	REG	10/15/2018			461806003	GEL	RADS	12587461	SW846-9310	-0.81	pCi/L	=		10.9		4.7	10/25/2018		4.7	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG1-19	Strontium-90	REG	10/15/2018			461806003	GEL	RADS	10098972	EPA-905.0-M	-0.809	pCi/L	=		3.79		1.75	10/24/2018		1.75	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG2-15	Strontium-90	REG	1/5/2015			364301003	GEL	RADS	10098972	EPA-905.0-M	-0.776	pCi/L	=		4.38		2.34	2/2/2015		2.34	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG2-16	Alpha activity	REG	1/5/2016			388711007	GEL	RADS	12587461	SW846-9310	-0.568	pCi/L	=		4.96		2.38	1/20/2016		2.38	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG3-14	Thorium-230	REG	4/7/2014			346204005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.489	pCi/L	=		5.33		2.49	4/15/2014		2.49	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG4-17	Strontium-90	REG	7/19/2017			428391007	GEL	RADS	10098972	EPA-905.0-M	-0.401	pCi/L	=		7.83		3.87	8/5/2017		3.87	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MWZ23	U	WG	MWZ23SG1-19	Thorium-230	REG	10/15/2018			461806003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.315	pCi/L	=		1.27		0.36	10/23/2018		0.361	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG2-18	Strontium-90	REG	1/23/2018			442295009	GEL	RADS	10098972	EPA-905.0-M	-0.272	pCi/L	=		5.51		2.77	2/5/2018		2.77	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG4-18	Strontium-90	REG	7/19/2018			455035009	GEL	RADS	10098972	EPA-905.0-M	-0.247	pCi/L	=		4.51		2.31	8/7/2018		2.32	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG2-16	Thorium-230	REG	1/5/2016			388711007	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.228	pCi/L	=		0.752		0.231	1/21/2016		0.231	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG1-15	Strontium-90	REG	10/21/2014			359663007	GEL	RADS	10098972	EPA-905.0-M	-0.138	pCi/L	=		5.49		2.84	11/12/2014		2.84	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG1-16	Thorium-230	REG	10/15/2015			383484007	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.121	pCi/L	=		1.14		0.49	10/31/2015		0.49	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ23	U	WG	MWZ23SG4-14	Alpha activity	REG	7/15/2014			352611006	GEL	RADS	12587461	EPA-900.0	-0.101	pCi/L	=		9.47		4.16	8/7/2014		4.16	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ23	U	WG	MWZ23SG3-19	Thorium-230	REG	4/16/2019			476611011	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.054	pCi/L	=		1.21		0.557	4/18/2019		0.557	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ23	U	WG	MWZ23SG2-19	Thorium-230	REG	1/22/2019			469611007	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223	U	WG	MW223SG2-18	Mercury	REG	1/23/2018			442295009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Mercury	REG	4/17/2018			448239009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Mercury	REG	7/19/2018			455035009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Mercury	REG	10/15/2018			461806003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/6/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-17	Mercury	REG	7/19/2017			428391007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Mercury	REG	1/5/2017			413785007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Mercury	REG	10/10/2017			434754005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-19	Mercury	REG	7/16/2019			484877005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Mercury	REG	4/16/2019			476611011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/8/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Mercury	REG	1/22/2019			469611007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	Mercury	REG	4/19/2017			421125001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	Mercury	REG	10/13/2016			408199003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-16	Mercury	REG	1/5/2016			388711007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Mercury	REG	7/20/2016			402053007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Mercury	REG	4/13/2016			395234007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Mercury	REG	10/15/2015			383484007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	Mercury	REG	7/15/2015			377295007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Mercury	REG	7/15/2014			352611006	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Mercury	REG	4/21/2015			371543003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Mercury	REG	10/21/2014			359663007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Mercury	REG	1/21/2014			C14021038002	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Mercury	REG	4/7/2014			346204005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/22/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Mercury	REG	1/5/2015			364301003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-15	Uranium, Dissolved	REG	4/21/2015			371543004	GEL	METAL-D	7440611D	SW846-6020	0.00025	mg/L	=		0.0002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG2-19	Cobalt	REG	1/22/2019			469611007	GEL	METAL	7440484	SW846-6020	0.000336	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG1-19	Copper	REG	10/15/2018			461806003	GEL	METAL	7440508	SW846-6020	0.000357	mg/L	=		0.001	S		11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG4-19	Cobalt	REG	7/16/2019			484877005	GEL	METAL	7440484	SW846-6020	0.000358	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG4-17	Cobalt	REG	7/19/2017			428391007	GEL	METAL	7440484	SW846-6020	0.000373	mg/L	=		0.001	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG3-16	Copper	REG	4/13/2016			395234007	GEL	METAL	7440508	SW846-6020	0.000396	mg/L	=		0.001	S		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG1-15	Copper	REG	10/21/2014			359663007	GEL	METAL	7440508	SW846-6020	0.0004	mg/L	=		0.001	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG4-17	Silver	REG	7/19/2017			428391007	GEL	METAL	7440224	SW846-6020	0.000443	mg/L	=		0.001	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG4-16	Cobalt	REG	7/20/2016			402053007	GEL	METAL	7440484	SW846-6020	0.000448	mg/L	=		0.001	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG3-19	Copper	REG	4/16/2019			476611011	GEL	METAL	7440508	SW846-6020	0.000459	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	BJ	WG	MW223SG1-16	Copper	REG	10/15/2015			383484007	GEL	METAL	7440508	SW846-6020	0.000461	mg/L	U		0.001	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG1-17	Cobalt	REG	10/13/2016			408199003	GEL	METAL	7440484	SW846-6020	0.000464	mg/L	=		0.001	S		11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG3-17	Copper	REG	4/19/2017			421125001	GEL	METAL	7440508	SW846-6020	0.000495	mg/L	=		0.001	S		5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG4-17	Copper	REG	7/19/2017			428391007	GEL	METAL	7440508	SW846-6020	0.000498	mg/L	=		0.001	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG3-19	Cobalt	REG	4/16/2019			476611011	GEL	METAL	7440484	SW846-6020	0.000498	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Beryllium	REG	1/23/2018			442295009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Beryllium	REG	4/17/2018			448239009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	UN	WG	MW223SG4-18	Beryllium	REG	7/19/2018			455035009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Beryllium	REG	10/15/2018			461806003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/10/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-17	Beryllium	REG	7/19/2017			428391007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Beryllium	REG	1/5/2017			413785007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Beryllium	REG	10/10/2017			434754005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-19	Beryllium	REG	7/16/2019			484877005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Beryllium	REG	4/16/2019			476611011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Beryllium	REG	1/22/2019			469611007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	Beryllium	REG	4/19/2017			421125001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/12/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	Beryllium	REG	10/13/2016			408199003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/4/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Beryllium	REG	1/5/2016			388711007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Beryllium	REG	7/20/2016			402053007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Beryllium	REG	4/13/2016			395234007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Beryllium	REG	10/15/2015			383484007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	Beryllium	REG	7/15/2015			377295007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Beryllium	REG	7/15/2014			352611006	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Beryllium	REG	4/21/2015			371543003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U*	WG	MW223SG1-15	Beryllium	REG	10/21/2014			359663007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Beryllium	REG	4/7/2014			346204005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Beryllium	REG	1/5/2015			364301003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG3-15	Copper	REG	4/21/2015			371543003	GEL	METAL	7440508	SW846-6020	0.00053	mg/L	U		0.001	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG1-19	Cobalt	REG	10/15/2018			461806003	GEL	METAL	7440484	SW846-6020	0.000543	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG3-14	Copper	REG	4/7/2014			346204005	GEL	METAL	7440508	SW846-6020	0.00058	mg/L	=		0.001	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG1-15	Cobalt	REG	10/21/2014			359663007	GEL	METAL	7440484	SW846-6020	0.00067	mg/L	=		0.001	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG4-18	Copper	REG	7/19/2018			455035009	GEL	METAL	7440508	SW846-6020	0.000672	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG4-19	Copper	REG	7/16/2019			484877005	GEL	METAL	7440508	SW846-6020	0.000685	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG1-16	Cobalt	REG	10/15/2015			383484007	GEL	METAL	7440484	SW846-6020	0.000713	mg/L	=		0.001	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG2-16	Cobalt	REG	1/5/2016			388711007	GEL	METAL	7440484	SW846-6020	0.000724	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG2-17	Cobalt	REG	1/5/2017			413785007	GEL	METAL	7440484	SW846-6020	0.000736	mg/L	=		0.001	S		1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG1-18	Cobalt	REG	10/10/2017			434754005	GEL	METAL	7440484	SW846-6020	0.000745	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG1-18	Copper	REG	10/10/2017			434754005	GEL	METAL	7440508	SW846-6020	0.000773	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG4-14	Copper	REG	7/15/2014			352611006	GEL	METAL	7440508	SW846-6020	0.00081	mg/L	U		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG3-18	Copper	REG	4/17/2018			448239009	GEL	METAL	7440508	SW846-6020	0.00089	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Silver	REG	7/16/2019			484877005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Silver	REG	4/16/2019			476611011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Silver	REG	7/19/2018			455035009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Silver	REG	1/23/2018			442295009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Silver	REG	4/17/2018			448239009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Silver	REG	10/15/2018			461806003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Silver	REG	1/22/2019			469611007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-17	Silver	REG	1/5/2017			413785007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Silver	REG	4/19/2017			421125001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Silver	REG	10/10/2017			434754005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-16	Silver	REG	4/13/2016			395234007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Silver	REG	7/20/2016			402053007	GEL

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223		WG	MW223SG-17	Copper	REG	10/13/2016			408199003	GEL	METAL	7440508	SW846-6020	0.00108	mg/L	=		0.001			11/1/2016	BH-FB BH-RI		24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG4-15	Copper	REG	7/15/2015			377295007	GEL	METAL	7440508	SW846-6020	0.00108	mg/L	U		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-18	Cobalt	REG	4/17/2018			448239009	GEL	METAL	7440484	SW846-6020	0.00109	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-16	Copper	REG	7/20/2016			402053007	GEL	METAL	7440508	SW846-6020	0.0011	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG2-18	Copper	REG	1/23/2018			442295009	GEL	METAL	7440508	SW846-6020	0.00113	mg/L	=		0.001			1/30/2018	BH-RI		25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-14	Cobalt	REG	7/15/2014			352611006	GEL	METAL	7440484	SW846-6020	0.00113	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-18	Cobalt	REG	7/19/2018			455035009	GEL	METAL	7440484	SW846-6020	0.00113	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-17	Copper	REG	1/5/2017			413785007	GEL	METAL	7440508	SW846-6020	0.00122	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG-17	Manganese	REG	4/19/2017			421125001	GEL	METAL	7439965	SW846-6020	0.00125	mg/L	=		0.005	S		5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-14	Lead	REG	1/21/2014			C14021038002	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	JN	WG	MW223SG-16	Tantalum	REG	1/5/2016			388711007	GEL	METAL	7440257	SW846-6020	0.00133	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG3-19	Antimony	REG	4/16/2019			476611011	GEL	METAL	7440360	SW846-6020	0.00134	mg/L	=		0.003			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG1-15	Arsenic	REG	10/21/2014			359963007	GEL	METAL	7440382	SW846-6020	0.00175	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG4-18	Cyanide	REG	7/19/2018			455035009	GEL	WETCHEM	57125	SW846-9012B	0.00181	mg/L	=		0.2	S		7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-15	Cobalt	REG	4/21/2015			371543003	GEL	METAL	7440484	SW846-6020	0.00187	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG2-15	Cyanide	REG	1/5/2015			364301003	GEL	WETCHEM	57125	SW846-9012B	0.00189	mg/L	=		0.2	S		1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-15	Molybdenum	REG	4/21/2015			371543003	GEL	METAL	7439987	SW846-6020	0.00194	mg/L	=		0.0005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	BJ	WG	MW223SG4-16	Arsenic	REG	7/20/2016			402053007	GEL	METAL	7440382	SW846-6020	0.00196	mg/L	U		0.005			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-18	Lead	REG	1/23/2018			442295009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Thallium	REG	1/23/2018			442295009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Lead	REG	4/17/2018			448239009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Thallium	REG	4/17/2018			448239009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Lead	REG	7/19/2018			455035009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Thallium	REG	7/19/2018			455035009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Lead	REG	10/15/2018			461806003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Thallium	REG	10/15/2018			461806003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-17	Lead	REG	7/19/2017			428391007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Thallium	REG	7/19/2017			428391007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Lead	REG	1/5/2017			413785007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Thallium	REG	1/5/2017			413785007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Lead	REG	10/10/2017			434754005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Thallium	REG	10/10/2017			434754005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-19	Lead	REG	7/16/2019			484877005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Thallium	REG	7/16/2019			484877005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Lead	REG	4/16/2019			476611011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Thallium	REG	4/16/2019			476611011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Lead	REG	1/22/2019			469611007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Thallium	REG	1/22/2019			469611007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG-17	Lead	REG	4/19/2017			421125001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG-17	Thallium	REG	4/19/2017			421125001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG-17	Lead	REG	10/13/2016			408199003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG-17	Thallium	REG	10/13/2016			408199003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Lead	REG	1/5/2016			388711007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Thallium	REG	1/5/2016			388711007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Lead	REG	7/20/2016			402053007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Thallium	REG	7/20/2016			402053007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Lead	REG	4/13/2016			395234007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Thallium	REG	4/13/2016			395234007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Lead	REG	10/15/2015			383484007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Thallium	REG	10/15/2015			383484007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	Lead	REG	7/15/2015			377295007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Thallium	REG	7/15/2015			377295007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Lead	REG	7/15/2014			352611006	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Thallium	REG	7/15/2014			352611006	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Lead	REG	4/21/2015			371543003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Thallium	REG	4/21/2015			371543003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	UN	WG	MW223SG1-15	Lead	REG	10/21/2014			359963007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	UN	WG	MW223SG1-15	Thallium	REG	10/21/2014			359963007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Lead	REG	4/7/2014			346204005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Thallium	REG	4/7/2014			346204005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Lead	REG	1/21/2014			C14021038002	PGDP	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Thallium	REG	1/21/2014			C14021038002	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Lead	REG	1/5/2015			364301003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Thallium	REG	1/5/2015			364301003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG3-16	Manganese	REG	4/13/2016			395234007	GEL	METAL	7439965	SW846-6020	0.00206	mg/L	=		0.005	S		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG3-18	Arsenic	REG	4/17/2018			448239009	GEL	METAL	7440382	SW846-6020	0.00208	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-15	Cobalt	REG	7/15/2015			377295007	GEL	METAL	7440484	SW846-6020	0.00214	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	BJ	WG	MW223SG1-19	Arsenic	REG	10/15/2018			461806003	GEL	METAL	7440382	SW846-6020	0.00219	mg/L	U		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-18	Cobalt	REG	1/23/2018			442295009	GEL	METAL	7440484	SW846-6020	0.00245	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG1-17	Manganese	REG	10/13/2016			408199003	GEL	METAL	7439965	SW846-6020	0.00249	mg/L	=		0.005	S		11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG2-19	Copper	REG	1/22/2019			469611007	GEL	METAL	7440508	SW846-6020	0.00251	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG4-16	Manganese	REG	7/20/2016			402053007	GEL	METAL	7439965	SW846-6020	0.00252	mg/L	=		0.005	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG2-15	Cobalt	REG	1/5/2015			364301003	GEL	METAL	7440484	SW846-6020	0.00255	mg/L	=		0.001			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-14	Molybdenum	REG	4/7/2014			346204005	GEL	METAL	7439987	SW846-6020	0.00265	mg/L	=		0.0005			4/28/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-14	Molybdenum	REG	1/21/2014			C14021038002	PGDP	METAL	7439987	SW846-6020	0.00273	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-19	Antimony	REG	7/16/2019			484877005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Antimony	REG	4/17/2018			448239009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Antimony	REG	1/23/2018			442295009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Antimony	REG	7/19/2018			455035009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Antimony	REG	10/15/2018			461806003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Antimony	REG	1/22/2019			469611007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	Antimony	REG	4/19/2017			421125001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/11/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-16	Antimony	REG	1/5/2016			388711007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-17	Antimony	REG	1/5/2017			413785007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Antimony	REG	7/19/2017			428391007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quar

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223	U	WG	MW223SG2-18	Selenium	REG	1/23/2018			442295009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Selenium	REG	4/17/2018			448239009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Selenium	REG	10/15/2018			461806003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Selenium	REG	1/22/2019			469611007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-17	Selenium	REG	1/5/2017			413785007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Selenium	REG	4/19/2017			421125001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/11/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Selenium	REG	7/19/2017			428391007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Selenium	REG	10/10/2017			434754005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-16	Selenium	REG	4/13/2016			395234007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Selenium	REG	7/20/2016			402053007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/18/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Selenium	REG	10/13/2016			408199003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Selenium	REG	1/5/2016			388711007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	Selenium	REG	7/15/2015			377295007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Selenium	REG	7/15/2014			352611006	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-16	Selenium	REG	10/15/2015			383484007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-15	Selenium	REG	4/21/2015			371543003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Selenium	REG	10/21/2014			359663007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Selenium	REG	1/5/2015			364301003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Selenium	REG	1/21/2014			C14021038002	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Selenium	REG	4/7/2014			346204005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-19	Arsenic	REG	7/16/2019			484877005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Arsenic	REG	1/23/2018			442295009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Arsenic	REG	7/19/2018			455035009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Arsenic	REG	1/22/2019			469611007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	Arsenic	REG	4/19/2017			421125001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-16	Arsenic	REG	1/5/2016			388711007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Manganese	REG	1/5/2017			413785007	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Arsenic	REG	1/5/2017			413785007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Arsenic	REG	7/19/2017			428391007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Arsenic	REG	10/10/2017			434754005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	Arsenic	REG	10/13/2016			408199003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Arsenic	REG	4/13/2016			395234007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-14	Arsenic	REG	7/15/2014			352611006	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Arsenic	REG	7/15/2015			377295007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-16	Arsenic	REG	10/15/2015			383484007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-15	Arsenic	REG	4/21/2015			371543003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Arsenic	REG	4/7/2014			346204005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Cyanide	REG	4/7/2014			346204005	GEL	WETCHEM	57125	EPA-9012	0.005	mg/L	=		0.005			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Antimony	REG	1/21/2014			C14021038002	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Arsenic	REG	1/5/2015			364301003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Vanadium	REG	7/15/2014			352611006	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/8/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Vanadium	REG	4/7/2014			346204005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Vanadium	REG	1/5/2015			364301003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/16/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Vanadium	REG	10/21/2014			359663007	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Vanadium	REG	4/21/2015			371543003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-18	Rhodium	REG	1/23/2018			442295009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Tantalum	REG	1/23/2018			442295009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/5/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Rhodium	REG	4/17/2018			448239009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Tantalum	REG	4/17/2018			448239009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Rhodium	REG	7/19/2018			455035009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Tantalum	REG	7/19/2018			455035009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Rhodium	REG	10/15/2018			461806003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Tantalum	REG	10/15/2018			461806003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-17	Rhodium	REG	7/19/2017			428391007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	NU	WG	MW223SG4-17	Tantalum	REG	7/19/2017			428391007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Rhodium	REG	1/5/2017			413785007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Tantalum	REG	1/5/2017			413785007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Tantalum	REG	10/10/2017			434754005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Rhodium	REG	10/10/2017			434754005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-19	Rhodium	REG	7/16/2019			484877005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Tantalum	REG	7/16/2019			484877005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Rhodium	REG	4/16/2019			476611011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Tantalum	REG	4/16/2019			476611011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Rhodium	REG	1/22/2019			469611007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	NU	WG	MW223SG2-19	Tantalum	REG	1/22/2019			469611007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	Rhodium	REG	4/19/2017			421125001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/15/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Tantalum	REG	4/19/2017			421125001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/15/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	Rhodium	REG	10/13/2016			408199003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/2/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Tantalum	REG	10/13/2016			408199003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Rhodium	REG	1/5/2016			388711007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Rhodium	REG	7/20/2016			402053007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Tantalum	REG	7/20/2016			402053007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Rhodium	REG	4/13/2016			395234007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Tantalum	REG	4/13/2016			395234007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Rhodium	REG	10/15/2015			383484007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/7/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Tantalum	REG	10/15/2015			383484007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/7/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	Rhodium	REG	7/15/2015			377295007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	UN	WG	MW223SG4-15	Tantalum	REG	7/15/2015			377295007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/4/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Rhodium	REG	7/15/2014			352611006	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Tantalum	REG	7/15/2014			352611006	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Rhodium	REG	4/21/2015			371543003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	UN	WG	MW223SG3-15	Tantalum	REG	4/21/2015			371543003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Rhodium	REG	10/21/2014			359663007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	UN	WG	MW223SG1-15	Tantalum	REG	10/21/2014			359663007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Rhodium	REG	4/7/2014			346204005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223	J	WG	MW223SG4-19	Boron	REG	7/16/2019			484877005	GEL	METAL	7440428	SW846-6020	0.00907	mg/L	=		0.015			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG1-16	Chromium, Dissolved	REG	10/15/2015			383484007	GEL	METAL-D	7440473D	SW846-6020	0.00911	mg/L	=		0.01	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Thorium-230	REG	4/19/2017			421125001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.00926	pCi/L	=		0.784		0.366	5/2/2017		0.367	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	BJ	WG	MW223SG3-19	Vanadium	REG	4/16/2019			476611011	GEL	METAL	7440622	SW846-6020	0.00931	mg/L	U		0.02			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG4-19	Chromium, Dissolved	REG	7/16/2019			484877006	GEL	METAL-D	7440473D	SW846-6020	0.00938	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-16	Molybdenum	REG	7/20/2016			402053007	GEL	METAL	7439987	SW846-6020	0.0094	mg/L	=		0.0005			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG1-16	Chromium	REG	10/15/2015			383484007	GEL	METAL	7440473	SW846-6020	0.0095	mg/L	=		0.01	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG3-15	Chromium	REG	4/21/2015			371543003	GEL	METAL	7440473	SW846-6020	0.00956	mg/L	=		0.01	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-19	Manganese	REG	4/16/2019			476611011	GEL	METAL	7439965	SW846-6020	0.00962	mg/L	J		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG4-19	Chromium	REG	7/16/2019			484877005	GEL	METAL	7440473	SW846-6020	0.00971	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG1-15	Chromium, Dissolved	REG	10/21/2014			359663008	GEL	METAL-D	7440473D	SW846-6020	0.00975	mg/L	=		0.01	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG1-19	Chromium, Dissolved	REG	10/15/2018			461806004	GEL	METAL-D	7440473D	SW846-6020	0.00982	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG2-19	Chromium	REG	1/22/2019			469611007	GEL	METAL	7440473	SW846-6020	0.00985	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-14	Chromium, Dissolved	REG	1/21/2014			C14021038002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	UX	WG	MW223SG2-14	Chromium	REG	1/21/2014			C14021038002	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	UJ		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-19	Vanadium	REG	1/22/2019			469611007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	Vanadium	REG	4/19/2017			421125001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Vanadium	REG	1/5/2017			413785007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Vanadium	REG	7/19/2017			428391007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Vanadium	REG	10/10/2017			434754005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-19	Vanadium	REG	10/15/2018			461806003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Vanadium	REG	1/23/2018			442295009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-16	Vanadium	REG	4/13/2016			395234007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Vanadium	REG	7/20/2016			402053007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Vanadium	REG	10/15/2015			383484007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-18	Zinc	REG	1/23/2018			442295009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Zinc	REG	10/15/2018			461806003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-17	Zinc	REG	7/19/2017			428391007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Zinc	REG	1/5/2017			413785007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-19	Zinc	REG	1/22/2019			469611007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	Zinc	REG	4/19/2017			421125001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	Zinc	REG	10/13/2016			408199003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Zinc	REG	1/5/2016			388711007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Zinc	REG	7/20/2016			402053007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Zinc	REG	4/13/2016			395234007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Zinc	REG	10/15/2015			383484007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	Zinc	REG	7/15/2015			377295007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Zinc	REG	4/7/2014			346204005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG1-18	Chromium, Dissolved	REG	10/10/2017			434754006	GEL	METAL-D	7440473D	SW846-6020	0.0102	mg/L	=		0.01			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG1-15	Chromium	REG	10/21/2014			359663007	GEL	METAL	7440473	SW846-6020	0.0102	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG1-19	Chromium	REG	10/15/2018			461806003	GEL	METAL	7440473	SW846-6020	0.0105	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG1-15	Zinc	REG	10/21/2014			359663007	GEL	METAL	7440666	SW846-6020	0.0105	mg/L	U		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-15	Chromium	REG	1/5/2015			364301003	GEL	METAL	7440473	SW846-6020	0.0112	mg/L	=		0.01			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-19	Chromium, Dissolved	REG	4/16/2019			476611012	GEL	METAL-D	7440473D	SW846-6020	0.0126	mg/L	=		0.01			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-14	Chromium, Dissolved	REG	4/7/2014			346207005	GEL	METAL-D	7440473D	SW846-6020	0.0126	mg/L	U		0.01			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG1-18	Chromium	REG	10/10/2017			434754005	GEL	METAL	7440473	SW846-6020	0.0128	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG2-18	Chromium	REG	1/23/2018			442295009	GEL	METAL	7440473	SW846-6020	0.0131	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-16	Chromium	REG	1/5/2016			388711007	GEL	METAL	7440473	SW846-6020	0.0131	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-19	Chromium	REG	4/16/2019			476611011	GEL	METAL	7440473	SW846-6020	0.0136	mg/L	=		0.01			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-14	Chromium, Dissolved	REG	7/15/2014			352613006	GEL	METAL-D	7440473D	SW846-6020	0.0143	mg/L	=		0.01			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	X	WG	MW223SG2-14	Manganese	REG	1/21/2014			C14021038002	PGDP	METAL	7439965	SW846-6020	0.0143	mg/L	J		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-16	Chromium, Dissolved	REG	1/5/2016			388711008	GEL	METAL-D	7440473D	SW846-6020	0.0146	mg/L	=		0.01			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-14	Chromium	REG	4/7/2014			346204005	GEL	METAL	7440473	SW846-6020	0.0147	mg/L	=		0.01			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-17	Boron	REG	1/5/2017			413785007	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	Boron	REG	10/13/2016			408199003	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG4-15	Chromium, Dissolved	REG	7/15/2015			377295008	GEL	METAL-D	7440473D	SW846-6020	0.0155	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-18	Chromium, Dissolved	REG	4/17/2018			448239009	GEL	METAL-D	7440473D	SW846-6020	0.0158	mg/L	=		0.01			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-15	Chromium	REG	7/15/2015			377295007	GEL	METAL	7440473	SW846-6020	0.0158	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG2-15	Aluminum	REG	1/5/2015			364301003	GEL	METAL	7429905	SW846-6020	0.0161	mg/L	=		0.05	S		1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Radium-226	REG	7/15/2014			356060006	GEL	RADS	13982633	HASL 300	0.0171	pCi/L	=		0.66		0.304	9/11/2014		0.304	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG1-17	Chromium, Dissolved	REG	4/19/2017			421125002	GEL	METAL-D	7440473D	SW846-6020	0.0174	mg/L	=		0.01			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG4-14	Chromium	REG	7/15/2014			352611006	GEL	METAL	7440473	SW846-6020	0.0174	mg/L	=		0.01			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-15	Manganese	REG	4/21/2015			371543003	GEL	METAL	7439965	SW846-6020	0.0174	mg/L	=		0.005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-18	Manganese	REG	7/19/2018			455035009	GEL	METAL	7439965	SW846-6020	0.0185	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG3-14	Aluminum	REG	4/7/2014			346204005	GEL	METAL	7429905	SW846-6020	0.0186	mg/L	=		0.05	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	1,2-Dibromo-3-chloropropane	REG	4/21/2015			371543003	GEL	VOA	96128	SW846-8011	0.0189	ug/L	=		0.0189			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-17	Chromium	REG	4/19/2017			421125001	GEL	METAL	7440473	SW846-6020	0.0189	mg/L	=		0.01			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-19	1,2-Dibromo-3-chloropropane	REG	7/16/2019			484877005	GEL	VOA	96128	SW846-8011	0.0191	ug/L	=		0.0191			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	1,2-Dibromo-3-chloropropane	REG	1/22/2019			469611007	GEL	VOA	96128	SW846-8011	0.0192	ug/L	=		0.0192			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	1,2-Dibromo-3-chloropropane	REG	4/16/2019			476611011	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			4/25/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	1,2-Dibromo-3-chloropropane	REG	7/19/2018			455035009	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	1,2-Dibromo-3-chloropropane	REG	10/15/2018			461806003	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-18	1,2-Dibromo-3-chloropropane	REG	10/10/2017			434754005	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-18	1,2-Dibromo-3-chloropropane	REG	1/23/2018			442295009	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-17	1,2-Dibromo-3-chloropropane	REG	7/19/2017			428391007	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-14	1,2-Dibromo-3-chloropropane	REG	7/15/2014			352705002	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-18	1,2-Dibromo-3-chloropropane	REG	4/17/2018			448239009	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-17	1,2-Dibromo-3-chloropropane	REG	1/5/2017			413785007	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			1/17/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-16	1,2-Dibromo-3-chloropropane	REG	7/20/2016			402053007	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			7/29/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	1,2-Dibromo-3-chloropropane	REG	10/13/2016			408199003	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			10/25/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	1,2-Dibromo-3-chloropropane	REG	4/13/2016			395234007	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-15	1,2-Dibromo-3-chloropropane	REG	1/5/2015			364301003	GEL	VOA	96128	SW846-8011	0.0199	ug/L	UJ		0.0199			1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-18	Chromium, Dissolved	REG	7/19/2018			455035010	GEL	METAL-D	7440473D	SW846-6020	0.0199	mg/L	J		0.01			7/23/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223	U	WG	MW223SG1-18	Aluminum	REG	4/17/2018			448239009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-16	Aluminum	REG	4/13/2016			395234007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Aluminum	REG	7/20/2016			402053007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Aluminum	REG	10/15/2015			383484007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	Aluminum	REG	7/15/2015			377295007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Aluminum	REG	7/15/2014			352611006	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Aluminum	REG	10/21/2014			359663007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Aluminum	REG	4/21/2015			371543003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-16	Chromium	REG	7/20/2016			402053007	GEL	METAL	7440473	SW846-6020	0.0514	mg/L	=		0.01			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG4-16	Chromium, Dissolved	REG	7/20/2016			402053008	GEL	METAL-D	7440473D	SW846-6020	0.0525	mg/L	=		0.01			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-15	Thorium-230	REG	4/21/2015			371543003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0534	pCi/L	=		0.636		0.313	4/25/2015		0.315	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-15	Manganese	REG	1/5/2015			364301003	GEL	METAL	7439965	SW846-6020	0.0555	mg/L	=		0.005	I		1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-18	Manganese	REG	1/23/2018			442295009	GEL	METAL	7439965	SW846-6020	0.0691	mg/L	=		0.005	I		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG3-18	Iron	REG	4/17/2018			448239009	GEL	METAL	7439896	SW846-6020	0.0702	mg/L	=		0.1			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-14	Manganese	REG	7/15/2014			352611006	GEL	METAL	7439965	SW846-6020	0.0831	mg/L	=		0.005	I		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-14	Manganese	REG	4/7/2014			346204005	GEL	METAL	7439965	SW846-6020	0.0873	mg/L	=		0.005	I		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG3-14	Iron	REG	4/7/2014			346204005	GEL	METAL	7439896	SW846-6020	0.0906	mg/L	=		0.1			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-18	PCB-1248	REG	10/10/2017			434754005	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	PCB-1016	REG	10/10/2017			434754005	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Polychlorinated biphenyl	REG	10/10/2017			434754005	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	PCB-1260	REG	10/10/2017			434754005	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	PCB-1268	REG	10/10/2017			434754005	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	PCB-1242	REG	10/10/2017			434754005	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	PCB-1254	REG	10/10/2017			434754005	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	PCB-1221	REG	10/10/2017			434754005	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	PCB-1232	REG	10/10/2017			434754005	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-19	PCB-1248	REG	10/15/2018			461806003	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	PCB-1016	REG	10/15/2018			461806003	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Polychlorinated biphenyl	REG	10/15/2018			461806003	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-16	PCB-1248	REG	10/15/2015			383484007	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	PCB-1016	REG	10/15/2015			383484007	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Polychlorinated biphenyl	REG	10/15/2015			383484007	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-19	PCB-1260	REG	10/15/2018			461806003	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	PCB-1268	REG	10/15/2018			461806003	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-16	PCB-1260	REG	10/15/2015			383484007	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	PCB-1268	REG	10/15/2015			383484007	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-19	PCB-1242	REG	10/15/2018			461806003	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-16	PCB-1242	REG	10/15/2015			383484007	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-19	PCB-1254	REG	10/15/2018			461806003	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	PCB-1221	REG	10/15/2018			461806003	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	PCB-1232	REG	10/15/2018			461806003	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-16	PCB-1254	REG	10/15/2015			383484007	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	PCB-1221	REG	10/15/2015			383484007	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	PCB-1232	REG	10/15/2015			383484007	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-15	PCB-1248	REG	10/21/2014			359663007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	PCB-1016	REG	10/21/2014			359663007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Polychlorinated biphenyl	REG	10/21/2014			359663007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	PCB-1260	REG	10/21/2014			359663007	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	PCB-1268	REG	10/21/2014			359663007	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	PCB-1242	REG	10/21/2014			359663007	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	PCB-1254	REG	10/21/2014			359663007	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	PCB-1221	REG	10/21/2014			359663007	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	PCB-1232	REG	10/21/2014			359663007	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-18	Aluminum	REG	1/23/2018			442295009	GEL	METAL	7429905	SW846-6020	0.0966	mg/L	=		0.05			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-17	PCB-1248	REG	10/13/2016			408199003	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	PCB-1016	REG	10/13/2016			408199003	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Polychlorinated biphenyl	REG	10/13/2016			408199003	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	PCB-1260	REG	10/13/2016			408199003	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	PCB-1268	REG	10/13/2016			408199003	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	PCB-1242	REG	10/13/2016			408199003	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	PCB-1254	REG	10/13/2016			408199003	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	PCB-1221	REG	10/13/2016			408199003	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	PCB-1232	REG	10/13/2016			408199003	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-17	PCB-1248	REG	4/19/2017			421125001	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	PCB-1016	REG	4/19/2017			421125001	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Polychlorinated biphenyl	REG	4/19/2017			421125001	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	PCB-1260	REG	4/19/2017			421125001	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	PCB-1268	REG	4/19/2017			421125001	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	PCB-1242	REG	4/19/2017			421125001	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	PCB-1254	REG	4/19/2017			421125001	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	PCB-1221	REG	4/19/2017			421125001	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	PCB-1232	REG	4/19/2017			421125001	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-19	Iron	REG	7/16/2019			484877005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Iron	REG	10/15/2018			461806003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Iron	REG	1/22/2019			469611007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-17	Iron	REG	1/5/2017			413785007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	Iron	REG	4/19/2017			421125001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Iron	REG	7/19/2017			428391007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Iron	REG	10/10/2017			434754005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	Iron	REG	10/13/2016			408199003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Iron	REG	1/5/2016			388711007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	Iron	REG	7/15/2015			377295007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-16	Iron	REG	10/15/2015			383484007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
M

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223		WG	MW223SG1-16	Cyanide	REG	10/15/2015			383484007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-15	Cyanide	REG	4/21/2015			371543003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Cyanide	REG	7/15/2014			352611006	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Cyanide	REG	10/21/2014			359663007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Aluminum	REG	1/21/2014			C14021038002	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	UX	WG	MW223SG2-14	Boron	REG	1/21/2014			C14021038002	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-17	Fluoride	REG	1/5/2017			413785007	GEL	ANION	16984488	SW846-9056	0.205	mg/L	=		0.1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG1-17	Fluoride	REG	10/13/2016			408199003	GEL	ANION	16984488	SW846-9056	0.215	mg/L	=		0.1			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG2-15	Fluoride	REG	1/5/2015			364301003	GEL	ANION	16984488	SW846-9056	0.219	mg/L	=		0.1			1/6/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG1-16	Fluoride	REG	10/15/2015			383484007	GEL	ANION	16984488	SW846-9056	0.22	mg/L	=		0.1			10/17/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG1-15	Nickel	REG	10/21/2014			359663007	GEL	METAL	7440020	SW846-6020	0.22	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-17	Fluoride	REG	4/19/2017			421125001	GEL	ANION	16984488	SW846-9056	0.221	mg/L	=		0.1			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG4-17	Fluoride	REG	7/19/2017			428391007	GEL	ANION	16984488	SW846-9056	0.222	mg/L	=		0.1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG1-18	Fluoride	REG	10/10/2017			434754005	GEL	ANION	16984488	SW846-9056	0.223	mg/L	=		0.1			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG1-15	Fluoride	REG	10/21/2014			359642004	GEL	ANION	16984488	SW846-9056	0.223	mg/L	=		0.1			10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-16	Barium, Dissolved	REG	7/20/2016			402053008	GEL	METAL-D	7440393D	SW846-6020	0.226	mg/L	=		0.002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG4-19	Barium, Dissolved	REG	7/16/2019			484877006	GEL	METAL-D	7440393D	SW846-6020	0.227	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-19	Barium	REG	4/16/2019			476611011	GEL	METAL	7440393	SW846-6020	0.227	mg/L	=		0.004			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-17	Barium, Dissolved	REG	4/19/2017			421125002	GEL	METAL-D	7440393D	SW846-6020	0.229	mg/L	=		0.002			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	E	WG	MW223SG3-14	Barium	REG	4/7/2014			346204005	GEL	METAL	7440393	SW846-6020	0.229	mg/L	J		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-18	Fluoride	REG	4/17/2018			448239009	GEL	ANION	16984488	SW846-9056	0.23	mg/L	=		0.1			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-18	Barium, Dissolved	REG	1/23/2018			442295010	GEL	METAL-D	7440393D	SW846-6020	0.23	mg/L	=		0.002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-17	Barium	REG	10/13/2016			408199003	GEL	METAL	7440393	SW846-6020	0.231	mg/L	=		0.002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-15	Barium, Dissolved	REG	4/21/2015			371543004	GEL	METAL-D	7440393D	SW846-6020	0.231	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG1-18	Barium, Dissolved	REG	10/10/2017			434754006	GEL	METAL-D	7440393D	SW846-6020	0.233	mg/L	=		0.002			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG4-17	Barium	REG	7/19/2017			428391007	GEL	METAL	7440393	SW846-6020	0.233	mg/L	=		0.002			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG2-19	Barium, Dissolved	REG	1/22/2019			469611007	GEL	METAL-D	7440393D	SW846-6020	0.234	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG1-17	Barium, Dissolved	REG	10/13/2016			408199004	GEL	METAL-D	7440393D	SW846-6020	0.234	mg/L	=		0.002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-15	Barium	REG	4/21/2015			371543003	GEL	METAL	7440393	SW846-6020	0.234	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG1-19	Fluoride	REG	10/15/2018			461806003	GEL	ANION	16984488	SW846-9056	0.235	mg/L	=		0.1			10/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-18	Nickel	REG	4/17/2018			448239009	GEL	METAL	7440020	SW846-6020	0.236	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-16	Radium-226	REG	10/15/2015			383484007	GEL	RADS	13982633	Alpha Spectroscopy	0.236	pCi/L	=	0.299	0.371		0.299	11/7/2015		0.299	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-14	Barium, Dissolved	REG	4/7/2014			346207005	GEL	METAL-D	7440393D	SW846-6020	0.236	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-19	Barium	REG	1/22/2019			469611007	GEL	METAL	7440393	SW846-6020	0.237	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-18	Barium	REG	4/17/2018			448239009	GEL	METAL	7440393	SW846-6020	0.239	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG1-19	Barium, Dissolved	REG	10/15/2018			461806004	GEL	METAL-D	7440393D	SW846-6020	0.239	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	E	WG	MW223SG4-18	Barium, Dissolved	REG	7/19/2018			455035010	GEL	METAL-D	7440393D	SW846-6020	0.24	mg/L	=		0.002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG1-18	Barium	REG	10/10/2017			434754005	GEL	METAL	7440393	SW846-6020	0.24	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG3-16	Barium, Dissolved	REG	4/13/2016			395234008	GEL	METAL-D	7440393D	SW846-6020	0.24	mg/L	=		0.002			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-18	Barium, Dissolved	REG	4/17/2018			448239010	GEL	METAL-D	7440393D	SW846-6020	0.241	mg/L	=		0.002			5/1/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-14	Barium	REG	1/21/2014			C14021038002	PGDP	METAL	7440393	SW846-6020	0.241	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-19	Barium, Dissolved	REG	4/16/2019			476611012	GEL	METAL-D	7440393D	SW846-6020	0.242	mg/L	=		0.004			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG1-19	Barium	REG	10/15/2018			461806003	GEL	METAL	7440393	SW846-6020	0.243	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-17	Barium, Dissolved	REG	7/19/2017			428391008	GEL	METAL-D	7440393D	SW846-6020	0.243	mg/L	=		0.002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG4-19	Fluoride	REG	7/16/2019			484877005	GEL	ANION	16984488	SW846-9056	0.244	mg/L	=		0.1			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-19	Barium	REG	7/16/2019			484877005	GEL	METAL	7440393	SW846-6020	0.244	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-14	Barium, Dissolved	REG	7/15/2014			352613006	GEL	METAL-D	7440393D	SW846-6020	0.244	mg/L	=		0.002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-14	Barium, Dissolved	REG	1/21/2014			C14021038002	PGDP	METAL-D	7440393D	SW846-6020	0.245	mg/L	=		0.005			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-17	Barium	REG	4/19/2017			421125001	GEL	METAL	7440393	SW846-6020	0.246	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG4-16	Barium	REG	7/20/2016			402053007	GEL	METAL	7440393	SW846-6020	0.246	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-16	Barium	REG	4/13/2016			395234007	GEL	METAL	7440393	SW846-6020	0.246	mg/L	=		0.002			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG1-16	Barium, Dissolved	REG	10/15/2015			383484008	GEL	METAL-D	7440393D	SW846-6020	0.247	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG2-16	Barium, Dissolved	REG	1/5/2016			388711008	GEL	METAL-D	7440393D	SW846-6020	0.249	mg/L	=		0.002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG2-16	Barium	REG	1/5/2016			388711007	GEL	METAL	7440393	SW846-6020	0.25	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-18	Thorium-230	REG	7/19/2018			455035009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.25	pCi/L	=		1.54		0.816	7/25/2018		0.819	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG1-16	Barium	REG	10/15/2015			383484007	GEL	METAL	7440393	SW846-6020	0.251	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG2-15	Barium, Dissolved	REG	1/5/2015			377295008	GEL	METAL-D	7440393D	SW846-6020	0.251	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-15	Barium	REG	7/15/2015			377295007	GEL	METAL	7440393	SW846-6020	0.253	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Strontium-90	REG	1/21/2014			C14021038002	PGDP	RADS	10098972	RL-7140	0.253	pCi/L	=		2.25		0.0526	2/5/2014		0.0919	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG1-16	Nickel	REG	10/15/2015			383484007	GEL	METAL	7440020	SW846-6020	0.254	mg/L	=		0.002			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG4-14	Barium	REG	7/15/2014			352611006	GEL	METAL	7440393	SW846-6020	0.254	mg/L	=		0.002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG1-15	Barium, Dissolved	REG	10/21/2014			359663008	GEL	METAL-D	7440393D	SW846-6020	0.255	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG1-15	Barium	REG	10/21/2014			359663007	GEL	METAL	7440393	SW846-6020	0.256	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-17	Barium, Dissolved	REG	1/5/2017			413785008	GEL	METAL-D	7440393D	SW846-6020	0.26	mg/L	=		0.002			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	E	WG	MW223SG4-18	Barium	REG	7/19/2018			455035009	GEL	METAL	7440393	SW846-6020	0.261	mg/L	J		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-15	Radium-226	REG	10/21/2014			359663007	GEL	RADS	13982633	HASL 300	0.263	pCi/L	=		0.777		0.46	10/30/2014		0.464	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-17	Barium	REG	1/5/2017			413785007	GEL	METAL	7440393	SW846-6020	0.264	mg/L	=		0.002			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG2-18	Barium	REG	1/23/2018			442295009	GEL	METAL	7440393	SW846-6020	0.265	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	Radium-226	REG	4/19/2017			421125001	GEL	RADS	13982633	AN-1418	0.268	pCi/L	=		0.584		0.376	5/5/2017		0.376	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG2-18	Iron	REG	1/23/2018			442295009	GEL	METAL	7439896	SW846-6020	0.27	mg/L	=		0.1			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-15	Barium	REG	1/5/2015			364301003	GEL	METAL	7440393	SW846-6020	0.274	mg/L	=		0.002			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-16	Nickel	REG	7/20/2016			402053007	GEL	METAL	7440020	SW846-6020	0.275	mg/L	=		0.01			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG2-15	Barium, Dissolved	REG	1/5/2015			364301004	GEL	METAL-D	7440393D	SW846-6020	0.276	mg/L	=		0.002			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-19	Radium-226	REG	10/15/2018			461806003	GEL	RADS	13982633	AN-1418	0.282	pCi/L	=		0.679		0.424	10/30/2018		0.425	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-14	Fluoride	REG	7/15/2014			352705002	GEL	ANION	16984488	SW846-9056	0.287	mg/L	=		0.1			7/16/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-19	Fluoride	REG	4/16/2019			476611011	GEL	ANION	16984488	SW846-9056	0.294	mg/L	=		0.1			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-17	Thorium-230	REG	1/5/2017			413785007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.294	pCi/L	=		0.69		0.42	1/24/2017		0.426	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG2-18	Fluoride	REG	1/23/2018			442295009	GEL	ANION	16984488	SW846-9056	0.303	mg/L	=		0.2			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-17	Radium-226	REG	10/13/2016			408199003	GEL	RADS	13982633	AN-1418	0.31	pCi/L	=		0.505		0.377	11/10/2016		0.377	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Thorium-230	REG	7/20/2016			402053007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.315	pCi/L	=		0.65		0.417	8/2/2016		0.424	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG4-18	Nickel	REG	7/19/2018			455035009	GEL	METAL	7440020	SW846-6020	0.316	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-15	Nickel	REG	1/5/2015			364301003	GEL	METAL	7440020	SW846-6020	0.318	mg/L	=		0.002			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-16	Thorium-230	REG	4/13/2016			395234007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.326	pCi/L	=		0.902		0.535	5/7/2016		0.542	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223		WG	MW223SG1-18	Iodide	REG	4/17/2018			448239009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	UW	WG	MW223SG2-18	Iodide	REG	1/23/2018			442295009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/4/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	UW	WG	MW223SG4-18	Iodide	REG	7/19/2018			455035009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Iodide	REG	10/15/2018			461806003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Iodide	REG	1/22/2019			469611007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/10/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	Iodide	REG	4/19/2017			421125001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-16	Iodide	REG	1/5/2016			388711007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Iodide	REG	1/5/2017			413785007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/11/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Iodide	REG	7/19/2017			428391007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Iodide	REG	10/10/2017			434754005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-16	Iodide	REG	7/20/2016			402053007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	Iodide	REG	10/13/2016			408199003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Iodide	REG	4/13/2016			395234007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	Iodide	REG	7/15/2015			377295007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-16	Iodide	REG	10/15/2015			383484007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-15	Iodide	REG	4/21/2015			371543003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Iodide	REG	7/15/2014			352705002	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Iodide	REG	10/21/2014			359642004	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/6/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Iodide	REG	1/5/2015			364301003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-14	Bromide	REG	4/7/2014			346176005	GEL	ANION	24959679	SW846-9056	0.544	mg/L	=		0.2	S		4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-16	Radium-226	REG	1/5/2016			388711007	GEL	RADS	13982633	Alpha Spectroscopy	0.564	pCi/L	=		0.582		0.497	1/21/2016		0.498	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-14	Nickel	REG	4/7/2014			346204005	GEL	METAL	7440020	SW846-6020	0.608	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-18	Radium-226	REG	4/17/2018			448239009	GEL	RADS	13982633	AN-1418	0.617	pCi/L	=		1.28		0.824	5/4/2018		0.829	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG4-15	Trichloroethene	REG	7/15/2015			377295007	GEL	VOA	79016	SW846-8260B	0.62	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Alpha activity	REG	1/5/2015			364301003	GEL	RADS	12587461	EPA-900.0	0.633	pCi/L	=		9.33		4.43	1/30/2015		4.43	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-15	Radium-226	REG	4/21/2015			371543003	GEL	RADS	13982633	Alpha Spectroscopy	0.644	pCi/L	UJ		0.475		0.488	5/6/2015		0.499	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Nickel	REG	7/15/2015			377295007	GEL	METAL	7440020	SW846-6020	0.666	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Alpha activity	REG	1/21/2014			C14021038002	PGDP	RADS	12587461	SW846-9310	0.677	pCi/L	=		5.06		0.339	1/28/2014		0.363	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-14	Nickel	REG	7/15/2014			352611006	GEL	METAL	7440020	SW846-6020	0.683	mg/L	=		0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-19	Strontium-90	REG	7/16/2019			484877005	GEL	RADS	10098972	EPA-905.0-M	0.749	pCi/L	=		4.73		2.56	8/2/2019		2.56	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG2-18	Total Organic Carbon (TOC)	REG	1/23/2018			442295009	GEL	WETCHEM	N997	SW846-9060A	0.754	mg/L	=		2	S		1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Technetium-99	REG	7/19/2018			455035009	GEL	RADS	14133767	DOE TC-02-RC	0.758	pCi/L	=		16.1		9.31	8/14/2018		9.31	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG4-15	Total Organic Carbon (TOC)	REG	7/15/2015			377295007	GEL	WETCHEM	N997	SW846-9060A	0.781	mg/L	=		2	S		8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-17	Alpha activity	REG	4/19/2017			421125001	GEL	RADS	12587461	SW846-9310	0.791	pCi/L	=		2.87		1.58	5/11/2017		1.59	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG4-18	Total Organic Carbon (TOC)	REG	7/19/2018			455035009	GEL	WETCHEM	N997	SW846-9060A	0.795	mg/L	=		2			7/28/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-18	Nitrate as Nitrogen	REG	4/17/2018			448239009	GEL	ANION	N3338	SW846-9056	0.809	mg/L	=		0.1	S		4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG2-18	Trichloroethene	REG	1/23/2018			442295009	GEL	VOA	79016	SW846-8260B	0.84	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-19	Nitrate as Nitrogen	REG	4/16/2019			476611011	GEL	ANION	N3338	SW846-9056	0.841	mg/L	=		0.1	S		4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-19	Nitrate as Nitrogen	REG	1/22/2019			469611007	GEL	ANION	N3338	SW846-9056	0.844	mg/L	=		0.5	S		1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-17	Alpha activity	REG	10/13/2016			408199003	GEL	RADS	12587461	SW846-9310	0.844	pCi/L	=		4.85		2.5	11/8/2016		2.5	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG4-15	Radium-226	REG	7/15/2015			377295007	GEL	RADS	13982633	Alpha Spectroscopy	0.851	pCi/L	UJ		0.461		0.538	8/3/2015		0.539	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG4-16	Total Organic Carbon (TOC)	REG	7/20/2016			402053007	GEL	WETCHEM	N997	SW846-9060A	0.851	mg/L	=		2	S		7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG4-15	Nitrate as Nitrogen	REG	7/15/2015			377295007	GEL	ANION	N3338	SW846-9056	0.856	mg/L	=		0.4	S		7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG3-18	Total Organic Carbon (TOC)	REG	4/17/2018			448239009	GEL	WETCHEM	N997	SW846-9060A	0.878	mg/L	=		2			4/21/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-16	Nitrate as Nitrogen	REG	1/5/2016			388711007	GEL	ANION	N3338	SW846-9056	0.9	mg/L	=		0.5			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-14	Nitrate as Nitrogen	REG	4/7/2014			346176005	GEL	ANION	N3338	SW846-9056	0.908	mg/L	=		0.1	S		4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG4-19	Total Organic Carbon (TOC)	REG	7/16/2019			484877005	GEL	WETCHEM	N997	SW846-9060A	0.91	mg/L	=		2			7/21/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-17	Nitrate as Nitrogen	REG	4/19/2017			421125001	GEL	ANION	N3338	SW846-9056	0.918	mg/L	=		0.5			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG4-14	Nitrate as Nitrogen	REG	7/15/2014			352705002	GEL	ANION	N3338	SW846-9056	0.924	mg/L	=		0.1	S		7/16/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	H	WG	MW223SG3-15	Nitrate as Nitrogen	REG	4/21/2015			371543003	GEL	ANION	N3338	SW846-9056	0.927	mg/L	J		0.5	T		4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-19	Nitrate as Nitrogen	REG	7/16/2019			484877005	GEL	ANION	N3338	SW846-9056	0.928	mg/L	=		0.1			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG1-19	Total Organic Carbon (TOC)	REG	10/15/2018			461806003	GEL	WETCHEM	N997	SW846-9060A	0.953	mg/L	=		2			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG4-17	Total Organic Carbon (TOC)	REG	7/19/2017			428391007	GEL	WETCHEM	N997	SW846-9060A	0.961	mg/L	=		2	S		8/2/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG4-14	Total Organic Carbon (TOC)	REG	4/7/2014			346204005	GEL	WETCHEM	N997	SW846-9060	0.971	mg/L	=		1			4/11/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-18	Nitrate as Nitrogen	REG	7/19/2018			455035009	GEL	ANION	N3338	SW846-9056	0.979	mg/L	=		0.5			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG1-19	Nitrate as Nitrogen	REG	10/15/2018			461806003	GEL	ANION	N3338	SW846-9056	0.981	mg/L	=		0.1			10/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-16	Nitrate as Nitrogen	REG	4/13/2016			395234007	GEL	ANION	N3338	SW846-9056	0.988	mg/L	=		0.5			4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG4-16	Nitrate as Nitrogen	REG	7/20/2016			402053007	GEL	ANION	N3338	SW846-9056	0.989	mg/L	=		0.1			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG4-14	Total Organic Carbon (TOC)	REG	7/15/2014			352611006	GEL	WETCHEM	N997	SW846-9060	0.993	mg/L	=		2			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-19	Tetrachloroethene	REG	7/16/2019			484877005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	1,1,1,2-Tetrachloroethane	REG	7/16/2019			484877005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Chloroform	REG	7/16/2019			484877005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	1,1,2,2-Tetrachloroethane	REG	7/16/2019			484877005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	1,2-Dichlorobenzene	REG	7/16/2019			484877005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	1,2,3-Trichloropropane	REG	7/16/2019			484877005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Ethylbenzene	REG	7/16/2019			484877005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	1,2-Dichloroethane	REG	7/16/2019			484877005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Toluene	REG	7/16/2019			484877005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Chlorobenzene	REG	7/16/2019			484877005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Ethylbenzene	REG	4/16/2019			476611011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	1,2-Dichloroethane	REG	4/16/2019			476611011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Toluene	REG	4/16/2019			476611011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Chlorobenzene	REG	4/16/2019			476611011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Tetrachloroethene	REG	4/16/2019			476611011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	1,1,1,2-Tetrachloroethane	REG	4/16/2019			476611011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Chloroform	REG	4/16/2019			476611011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	1,1,2,2-Tetrachloroethane	REG	4/16/2019			476611011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	1,2-Dichlorobenzene	REG	4/16/2019			476611011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	1,2,3-Trichloropropane	REG	4/16/2019			476611011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Ethylbenzene	REG	7/19/2018			455035009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	1,2-Dichloroethane	REG	7/19/2018			455035009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Toluene	REG	7/19/2018			455035009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Chlorobenzene	REG	7/19/2018			455035009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223	U	WG	MW223SG2-19	1,2-Dichloroethane	REG	1/22/2019			469611007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Toluene	REG	1/22/2019			469611007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Chlorobenzene	REG	1/22/2019			469611007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Tetrachloroethene	REG	1/22/2019			469611007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	1,1,1,2-Tetrachloroethane	REG	1/22/2019			469611007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Chloroform	REG	1/22/2019			469611007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	1,1,2,2-Tetrachloroethane	REG	1/22/2019			469611007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	1,2,3-Trichloropropane	REG	1/22/2019			469611007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-17	1,2-Dichlorobenzene	REG	1/5/2017			413785007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Ethylbenzene	REG	1/5/2017			413785007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	1,2-Dichloroethane	REG	1/5/2017			413785007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Toluene	REG	1/5/2017			413785007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Chlorobenzene	REG	1/5/2017			413785007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Tetrachloroethene	REG	1/5/2017			413785007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	1,1,1,2-Tetrachloroethane	REG	1/5/2017			413785007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Chloroform	REG	1/5/2017			413785007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	1,1,2,2-Tetrachloroethane	REG	1/5/2017			413785007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	1,2,3-Trichloropropane	REG	1/5/2017			413785007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	1,1,2,2-Tetrachloroethane	REG	4/19/2017			421125001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	1,2-Dichlorobenzene	REG	4/19/2017			421125001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	1,2,3-Trichloropropane	REG	4/19/2017			421125001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Ethylbenzene	REG	4/19/2017			421125001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	1,2-Dichloroethane	REG	4/19/2017			421125001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Toluene	REG	4/19/2017			421125001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Chlorobenzene	REG	4/19/2017			421125001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Tetrachloroethene	REG	4/19/2017			421125001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	1,1,1,2-Tetrachloroethane	REG	4/19/2017			421125001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Chloroform	REG	4/19/2017			421125001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-16	1,2-Dichloroethane	REG	1/5/2016			388711007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Toluene	REG	1/5/2016			388711007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Chlorobenzene	REG	1/5/2016			388711007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Tetrachloroethene	REG	1/5/2016			388711007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	1,1,1,2-Tetrachloroethane	REG	1/5/2016			388711007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Chloroform	REG	1/5/2016			388711007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	1,1,2,2-Tetrachloroethane	REG	1/5/2016			388711007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	1,2-Dichlorobenzene	REG	1/5/2016			388711007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	1,2,3-Trichloropropane	REG	1/5/2016			388711007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-17	1,2-Dichloroethane	REG	7/19/2017			428391007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Toluene	REG	7/19/2017			428391007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	UY2	WG	MW223SG4-17	Chlorobenzene	REG	7/19/2017			428391007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	UY2	WG	MW223SG4-17	Tetrachloroethene	REG	7/19/2017			428391007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	1,1,1,2-Tetrachloroethane	REG	7/19/2017			428391007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Chloroform	REG	7/19/2017			428391007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	1,1,2,2-Tetrachloroethane	REG	7/19/2017			428391007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	UY2	WG	MW223SG4-17	1,2-Dichlorobenzene	REG	7/19/2017			428391007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	1,2,3-Trichloropropane	REG	7/19/2017			428391007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	UY2	WG	MW223SG4-17	Ethylbenzene	REG	7/19/2017			428391007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Ethylbenzene	REG	10/10/2017			434754005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	1,2-Dichloroethane	REG	10/10/2017			434754005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Toluene	REG	10/10/2017			434754005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Chlorobenzene	REG	10/10/2017			434754005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Tetrachloroethene	REG	10/10/2017			434754005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-16	Ethylbenzene	REG	4/13/2016			395234007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	1,2-Dichloroethane	REG	4/13/2016			395234007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Toluene	REG	4/13/2016			395234007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Chlorobenzene	REG	4/13/2016			395234007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Tetrachloroethene	REG	4/13/2016			395234007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	1,1,1,2-Tetrachloroethane	REG	4/13/2016			395234007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Chloroform	REG	4/13/2016			395234007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	1,1,2,2-Tetrachloroethane	REG	4/13/2016			395234007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	1,2-Dichlorobenzene	REG	4/13/2016			395234007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	1,2,3-Trichloropropane	REG	4/13/2016			395234007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Ethylbenzene	REG	7/20/2016			402053007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	1,2-Dichloroethane	REG	7/20/2016			402053007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Toluene	REG	7/20/2016			402053007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Chlorobenzene	REG	7/20/2016			402053007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Tetrachloroethene	REG	7/20/2016			402053007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	1,1,1,2-Tetrachloroethane	REG	7/20/2016			402053007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Chloroform	REG	7/20/2016			402053007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	1,1,2,2-Tetrachloroethane	REG	7/20/2016			402053007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	1,2-Dichlorobenzene	REG	7/20/2016			402053007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	1,2,3-Trichloropropane	REG	7/20/2016			402053007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Ethylbenzene	REG	10/13/2016			408199003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	1,2-Dichloroethane	REG	10/13/2016			408199003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Toluene	REG	10/13/2016			408199003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Chlorobenzene	REG	10/13/2016			408199003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Tetrachloroethene	REG	10/13/2016			408199003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	1,1,1,2-Tetrachloroethane	REG	10/13/2016			408199003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Chloroform	REG	10/13/2016			408199003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	1,1,2,2-Tetrachloroethane	REG	10/13/2016			408199003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	1,2-Dichlorobenzene	REG	10/13/2016			408199003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	1,2,3-Trichloropropane	REG	10/13/2016			408199003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Ethylbenzene	REG	1/5/2016			388711007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	1,2-Dichlorobenzene	REG	7/15/2015			377295007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223	U	WG	MW223SG1-15	1,2-Dichlorobenzene	REG	10/21/2014			359642004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	1,2,3-Trichloropropane	REG	10/21/2014			359642004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Ethylbenzene	REG	10/21/2014			359642004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	1,2-Dichloroethane	REG	10/21/2014			359642004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Toluene	REG	10/21/2014			359642004	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Chlorobenzene	REG	10/21/2014			359642004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Tetrachloroethene	REG	10/21/2014			359642004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Ethylbenzene	REG	1/5/2015			364301003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Toluene	REG	1/5/2015			364301003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Chlorobenzene	REG	1/5/2015			364301003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Tetrachloroethene	REG	1/5/2015			364301003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	1,1,1,2-Tetrachloroethane	REG	1/5/2015			364301003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Chloroform	REG	1/5/2015			364301003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	1,1,2,2-Tetrachloroethane	REG	1/5/2015			364301003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	1,2-Dichlorobenzene	REG	1/5/2015			364301003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	1,2,3-Trichloropropane	REG	1/5/2015			364301003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	1,2-Dichloroethane	REG	1/5/2015			364301003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	1,2-Dichloroethane	REG	1/21/2014			C14021038002	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Ethylbenzene	REG	4/7/2014			346176005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	1,2-Dichloroethane	REG	4/7/2014			346176005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Toluene	REG	4/7/2014			346176005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Chlorobenzene	REG	4/7/2014			346176005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Tetrachloroethene	REG	4/7/2014			346176005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	1,1,1,2-Tetrachloroethane	REG	4/7/2014			346176005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Chloroform	REG	4/7/2014			346176005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	1,1,2,2-Tetrachloroethane	REG	4/7/2014			346176005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	1,2-Dichlorobenzene	REG	4/7/2014			346176005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	1,2,3-Trichloropropane	REG	4/7/2014			346176005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-19	Styrene	REG	7/16/2019			484877005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	cis-1,3-Dichloropropene	REG	7/16/2019			484877005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Bromomethane	REG	7/16/2019			484877005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Dibromomethane	REG	7/16/2019			484877005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Chloroethane	REG	7/16/2019			484877005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Bromoform	REG	7/16/2019			484877005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	1,1-Dichloroethane	REG	7/16/2019			484877005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	1,1,2-Trichloroethane	REG	7/16/2019			484877005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Styrene	REG	4/16/2019			476611011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	cis-1,3-Dichloropropene	REG	4/16/2019			476611011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Bromomethane	REG	4/16/2019			476611011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Dibromomethane	REG	4/16/2019			476611011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Chloroethane	REG	4/16/2019			476611011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Bromoform	REG	4/16/2019			476611011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	1,1-Dichloroethane	REG	4/16/2019			476611011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	1,1,2-Trichloroethane	REG	4/16/2019			476611011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Dibromomethane	REG	1/23/2018			442295009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Chloroethane	REG	1/23/2018			442295009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Bromoform	REG	1/23/2018			442295009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	1,1-Dichloroethane	REG	1/23/2018			442295009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	1,1,2-Trichloroethane	REG	1/23/2018			442295009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Styrene	REG	4/17/2018			448239009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	cis-1,3-Dichloropropene	REG	4/17/2018			448239009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Bromomethane	REG	4/17/2018			448239009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Styrene	REG	1/23/2018			442295009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442295009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Bromomethane	REG	1/23/2018			442295009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Dibromomethane	REG	4/17/2018			448239009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Chloroethane	REG	4/17/2018			448239009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Bromoform	REG	4/17/2018			448239009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	1,1-Dichloroethane	REG	4/17/2018			448239009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	1,1,2-Trichloroethane	REG	4/17/2018			448239009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Styrene	REG	7/19/2018			455035009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	cis-1,3-Dichloropropene	REG	7/19/2018			455035009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Bromomethane	REG	7/19/2018			455035009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Dibromomethane	REG	7/19/2018			455035009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Chloroethane	REG	7/19/2018			455035009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Bromoform	REG	7/19/2018			455035009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	1,1-Dichloroethane	REG	7/19/2018			455035009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	1,1,2-Trichloroethane	REG	7/19/2018			455035009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-18	Bromomethane	REG	10/10/2017			434754005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Dibromomethane	REG	10/10/2017			434754005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Chloroethane	REG	10/10/2017			434754005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Bromoform	REG	10/10/2017			434754005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	1,1-Dichloroethane	REG	10/10/2017			434754005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	1,1,2-Trichloroethane	REG	10/10/2017			434754005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-19	Styrene	REG	10/15/2018			461806003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	cis-1,3-Dichloropropene	REG	10/15/2018			461806003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Bromomethane	REG	10/15/2018			461806003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Chloroethane	REG	10/15/2018			461806003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Bromoform	REG	10/15/2018			461806003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	1,1-Dichloroethane	REG	10/15/2018			461806003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	1,1,2-Trichloroethane	REG	10/15/2018			461806003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Dibromomethane	REG	10/15/2018			461806003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Bromomethane	REG	1/22/2019			469611007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Dibromomethane	REG	1/22/2019			469611007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Chloroethane	REG	1/22/2019			469611007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Bromoform	REG	1/22/2019			469611007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223	U	WG	MW223SG4-16	cis-1,3-Dichloropropene	REG	7/20/2016			402053007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Bromomethane	REG	7/20/2016			402053007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Dibromomethane	REG	7/20/2016			402053007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Chloroethane	REG	7/20/2016			402053007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Bromoform	REG	7/20/2016			402053007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	1,1-Dichloroethene	REG	7/20/2016			402053007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	1,1,2-Trichloroethane	REG	7/20/2016			402053007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Styrene	REG	10/13/2016			408199003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	cis-1,3-Dichloropropene	REG	10/13/2016			408199003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Bromomethane	REG	10/13/2016			408199003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Dibromomethane	REG	10/13/2016			408199003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Chloroethane	REG	10/13/2016			408199003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Bromoform	REG	10/13/2016			408199003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	1,1-Dichloroethene	REG	10/13/2016			408199003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	1,1,2-Trichloroethane	REG	10/13/2016			408199003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Styrene	REG	4/13/2016			395234007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	cis-1,3-Dichloropropene	REG	4/13/2016			395234007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Bromomethane	REG	4/13/2016			395234007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Dibromomethane	REG	4/13/2016			395234007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Chloroethane	REG	4/13/2016			395234007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Bromoform	REG	4/13/2016			395234007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	1,1-Dichloroethene	REG	4/13/2016			395234007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	1,1,2-Trichloroethane	REG	4/13/2016			395234007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-15	Total Organic Carbon (TOC)	REG	4/21/2015			160-11471-5	TALMO	WETCHEM	N997	SW846-9060	1	mg/L	=		1			5/2/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Styrene	REG	7/15/2015			377295007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	cis-1,3-Dichloropropene	REG	7/15/2015			377295007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Bromomethane	REG	7/15/2015			377295007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Dibromomethane	REG	7/15/2015			377295007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Chloroethane	REG	7/15/2015			377295007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Bromoform	REG	7/15/2015			377295007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	1,1-Dichloroethene	REG	7/15/2015			377295007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	1,1,2-Trichloroethane	REG	7/15/2015			377295007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-16	Styrene	REG	10/15/2015			383484007	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	cis-1,3-Dichloropropene	REG	10/15/2015			383484007	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Bromomethane	REG	10/15/2015			383484007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Dibromomethane	REG	10/15/2015			383484007	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Chloroethane	REG	10/15/2015			383484007	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Bromoform	REG	10/15/2015			383484007	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	1,1-Dichloroethene	REG	10/15/2015			383484007	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	1,1,2-Trichloroethane	REG	10/15/2015			383484007	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-15	Styrene	REG	4/21/2015			371543003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	cis-1,3-Dichloropropene	REG	4/21/2015			371543003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Bromomethane	REG	4/21/2015			371543003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Dibromomethane	REG	4/21/2015			371543003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Chloroethane	REG	4/21/2015			371543003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Bromoform	REG	4/21/2015			371543003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	1,1-Dichloroethene	REG	4/21/2015			371543003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	1,1,2-Trichloroethane	REG	4/21/2015			371543003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Styrene	REG	7/15/2014			352705002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	cis-1,3-Dichloropropene	REG	7/15/2014			352705002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Bromomethane	REG	7/15/2014			352705002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Dibromomethane	REG	7/15/2014			352705002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Chloroethane	REG	7/15/2014			352705002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Bromoform	REG	7/15/2014			352705002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	1,1-Dichloroethene	REG	7/15/2014			352705002	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	1,1,2-Trichloroethane	REG	7/15/2014			352705002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Styrene	REG	4/7/2014			346176005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	cis-1,3-Dichloropropene	REG	4/7/2014			346176005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Bromomethane	REG	4/7/2014			346176005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Dibromomethane	REG	4/7/2014			346176005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Chloroethane	REG	4/7/2014			346176005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Bromoform	REG	4/7/2014			346176005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	1,1-Dichloroethene	REG	4/7/2014			346176005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	1,1,2-Trichloroethane	REG	4/7/2014			346176005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Styrene	REG	10/21/2014			359642004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	cis-1,3-Dichloropropene	REG	10/21/2014			359642004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Bromomethane	REG	10/21/2014			359642004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Dibromomethane	REG	10/21/2014			359642004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Chloroethane	REG	10/21/2014			359642004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Bromoform	REG	10/21/2014			359642004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	1,1-Dichloroethene	REG	10/21/2014			359642004	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	1,1,2-Trichloroethane	REG	10/21/2014			359642004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	1,1-Dichloroethene	REG	1/21/2014			C14021038002	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	1,1,2-Trichloroethane	REG	1/21/2014			C14021038002	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Total Organic Carbon (TOC)	REG	1/21/2014			C14021038002	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/28/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Bromomethane	REG	1/5/2015			364301003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Styrene	REG	1/5/2015			364301003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	cis-1,3-Dichloropropene	REG	1/5/2015			364301003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Dibromomethane	REG	1/5/2015			364301003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Chloroethane	REG	1/5/2015			364301003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Bromoform	REG	1/5/2015			364301003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	1,1-Dichloroethene	REG	1/5/2015			364301003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	1,1,2-Trichloroethane	REG	1/5/2015			364301003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-19	Dibromochloromethane	REG	4/16/2019			476611011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Carbon tetrachloride	REG	4/16/2019			476611011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223	U	WG	MW223SG2-17	Carbon tetrachloride	REG	1/5/2017			413785007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	1,1,1-Trichloroethane	REG	1/5/2017			413785007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Chloromethane	REG	1/5/2017			413785007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Vinyl chloride	REG	1/5/2017			413785007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Trichlorofluoromethane	REG	1/5/2017			413785007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	1,2-Dichloropropane	REG	1/5/2017			413785007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Dibromochloromethane	REG	7/19/2017			428391007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Carbon tetrachloride	REG	7/19/2017			428391007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	1,1,1-Trichloroethane	REG	7/19/2017			428391007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	LU	WG	MW223SG4-17	Chloromethane	REG	7/19/2017			428391007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Vinyl chloride	REG	7/19/2017			428391007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Trichlorofluoromethane	REG	7/19/2017			428391007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	1,2-Dichloropropane	REG	7/19/2017			428391007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Carbon tetrachloride	REG	10/10/2017			434754005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	1,1,1-Trichloroethane	REG	10/10/2017			434754005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Chloromethane	REG	10/10/2017			434754005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Vinyl chloride	REG	10/10/2017			434754005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Trichlorofluoromethane	REG	10/10/2017			434754005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	1,2-Dichloropropane	REG	10/10/2017			434754005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Dibromochloromethane	REG	10/10/2017			434754005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-19	Carbon tetrachloride	REG	10/15/2018			461806003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	1,1,1-Trichloroethane	REG	10/15/2018			461806003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Chloromethane	REG	10/15/2018			461806003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Dibromochloromethane	REG	10/15/2018			461806003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Vinyl chloride	REG	10/15/2018			461806003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Trichlorofluoromethane	REG	10/15/2018			461806003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	1,2-Dichloropropane	REG	10/15/2018			461806003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Dibromochloromethane	REG	7/19/2018			455035009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Carbon tetrachloride	REG	7/19/2018			455035009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	1,1,1-Trichloroethane	REG	7/19/2018			455035009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Chloromethane	REG	7/19/2018			455035009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Vinyl chloride	REG	7/19/2018			455035009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Trichlorofluoromethane	REG	7/19/2018			455035009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	1,2-Dichloropropane	REG	7/19/2018			455035009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	1,2-Dichloropropane	REG	4/17/2018			448239009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Vinyl chloride	REG	4/17/2018			448239009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Trichlorofluoromethane	REG	4/17/2018			448239009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Dibromochloromethane	REG	4/17/2018			448239009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Carbon tetrachloride	REG	4/17/2018			448239009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	1,1,1-Trichloroethane	REG	4/17/2018			448239009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Chloromethane	REG	4/17/2018			448239009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Dibromochloromethane	REG	1/23/2018			442295009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Carbon tetrachloride	REG	1/23/2018			442295009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	1,1,1-Trichloroethane	REG	1/23/2018			442295009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Chloromethane	REG	1/23/2018			442295009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Vinyl chloride	REG	1/23/2018			442295009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Trichlorofluoromethane	REG	1/23/2018			442295009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	1,2-Dichloropropane	REG	1/23/2018			442295009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-16	Dibromochloromethane	REG	4/13/2016			395234007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Carbon tetrachloride	REG	4/13/2016			395234007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	1,1,1-Trichloroethane	REG	4/13/2016			395234007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Chloromethane	REG	4/13/2016			395234007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Vinyl chloride	REG	4/13/2016			395234007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Trichlorofluoromethane	REG	4/13/2016			395234007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	1,2-Dichloropropane	REG	4/13/2016			395234007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Dibromochloromethane	REG	7/20/2016			402053007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Carbon tetrachloride	REG	7/20/2016			402053007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	1,1,1-Trichloroethane	REG	7/20/2016			402053007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Chloromethane	REG	7/20/2016			402053007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Vinyl chloride	REG	7/20/2016			402053007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Trichlorofluoromethane	REG	7/20/2016			402053007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	1,2-Dichloropropane	REG	7/20/2016			402053007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	1,1,1-Trichloroethane	REG	10/15/2015			383484007	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Chloromethane	REG	10/15/2015			383484007	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Vinyl chloride	REG	10/15/2015			383484007	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Trichlorofluoromethane	REG	10/15/2015			383484007	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	1,2-Dichloropropane	REG	10/15/2015			383484007	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Dibromochloromethane	REG	10/15/2015			383484007	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Carbon tetrachloride	REG	10/15/2015			383484007	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	Dibromochloromethane	REG	7/15/2015			377295007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Carbon tetrachloride	REG	7/15/2015			377295007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	1,1,1-Trichloroethane	REG	7/15/2015			377295007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Chloromethane	REG	7/15/2015			377295007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Vinyl chloride	REG	7/15/2015			377295007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Trichlorofluoromethane	REG	7/15/2015			377295007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	1,2-Dichloropropane	REG	7/15/2015			377295007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Dibromochloromethane	REG	7/15/2014			352705002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Carbon tetrachloride	REG	7/15/2014			352705002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	1,1,1-Trichloroethane	REG	7/15/2014			352705002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Chloromethane	REG	7/15/2014			352705002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Vinyl chloride	REG	7/15/2014			352705002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Trichlorofluoromethane	REG	7/15/2014			352705002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	1,2-Dichloropropane	REG	7/15/2014			352705002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Dibromochloromethane	REG	4/7/2014			346176005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Carbon tetrachloride	REG	4/7/2014			346176005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223	U	WG	MW223SG3-18	Benzene	REG	4/17/2018			448239009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Bromodichloromethane	REG	4/17/2018			448239009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Bromodichloromethane	REG	4/17/2018			448239009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	1,1-Dichloroethane	REG	4/17/2018			448239009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	cis-1,2-Dichloroethene	REG	7/19/2018			455035009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	trans-1,2-Dichloroethene	REG	7/19/2018			455035009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Benzene	REG	7/19/2018			455035009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Bromochloromethane	REG	7/19/2018			455035009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Bromodichloromethane	REG	7/19/2018			455035009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	1,1-Dichloroethane	REG	7/19/2018			455035009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Trichloroethene	REG	7/19/2018			455035009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	trans-1,3-Dichloropropene	REG	7/19/2018			455035009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	1,4-Dichlorobenzene	REG	7/19/2018			455035009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	1,2-Dibromoethane	REG	7/19/2018			455035009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Bromochloromethane	REG	10/15/2018			461806003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Bromodichloromethane	REG	10/15/2018			461806003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	1,1-Dichloroethane	REG	10/15/2018			461806003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Trichloroethene	REG	10/15/2018			461806003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	trans-1,3-Dichloropropene	REG	10/15/2018			461806003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	1,4-Dichlorobenzene	REG	10/15/2018			461806003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	1,2-Dibromoethane	REG	10/15/2018			461806003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	cis-1,2-Dichloroethene	REG	10/15/2018			461806003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	trans-1,2-Dichloroethene	REG	10/15/2018			461806003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Benzene	REG	10/15/2018			461806003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-17	cis-1,2-Dichloroethene	REG	7/19/2017			428391007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	trans-1,2-Dichloroethene	REG	7/19/2017			428391007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Benzene	REG	7/19/2017			428391007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Bromochloromethane	REG	7/19/2017			428391007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Bromodichloromethane	REG	7/19/2017			428391007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	1,1-Dichloroethane	REG	7/19/2017			428391007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Trichloroethene	REG	7/19/2017			428391007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	trans-1,3-Dichloropropene	REG	7/19/2017			428391007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	1,4-Dichlorobenzene	REG	1/5/2017			413785007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	trans-1,3-Dichloropropene	REG	1/5/2017			413785007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	1,2-Dibromoethane	REG	1/5/2017			413785007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	cis-1,2-Dichloroethene	REG	1/5/2017			413785007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	trans-1,2-Dichloroethene	REG	1/5/2017			413785007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Benzene	REG	1/5/2017			413785007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Bromochloromethane	REG	1/5/2017			413785007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Bromodichloromethane	REG	1/5/2017			413785007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	1,1-Dichloroethane	REG	1/5/2017			413785007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Trichloroethene	REG	1/5/2017			413785007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	trans-1,3-Dichloropropene	REG	10/10/2017			434754005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	1,4-Dichlorobenzene	REG	10/10/2017			434754005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	1,2-Dibromoethane	REG	10/10/2017			434754005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	cis-1,2-Dichloroethene	REG	10/10/2017			434754005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	UY2	WG	MW223SG4-17	1,4-Dichlorobenzene	REG	7/19/2017			428391007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	1,2-Dibromoethane	REG	7/19/2017			428391007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	trans-1,2-Dichloroethene	REG	10/10/2017			434754005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Benzene	REG	10/10/2017			434754005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Bromochloromethane	REG	10/10/2017			434754005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Bromodichloromethane	REG	10/10/2017			434754005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	1,1-Dichloroethane	REG	10/10/2017			434754005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Trichloroethene	REG	10/10/2017			434754005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-19	trans-1,2-Dichloroethene	REG	7/16/2019			484877005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Benzene	REG	7/16/2019			484877005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Bromochloromethane	REG	7/16/2019			484877005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Bromodichloromethane	REG	7/16/2019			484877005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	1,1-Dichloroethane	REG	7/16/2019			484877005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	UY1	WG	MW223SG4-19	Trichloroethene	REG	7/16/2019			484877005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	trans-1,3-Dichloropropene	REG	7/16/2019			484877005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	1,4-Dichlorobenzene	REG	7/16/2019			484877005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	1,2-Dibromoethane	REG	7/16/2019			484877005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	cis-1,2-Dichloroethene	REG	7/16/2019			484877005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	trans-1,3-Dichloropropene	REG	4/16/2019			476611011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	1,4-Dichlorobenzene	REG	4/16/2019			476611011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	1,2-Dibromoethane	REG	4/16/2019			476611011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	cis-1,2-Dichloroethene	REG	4/16/2019			476611011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	trans-1,2-Dichloroethene	REG	4/16/2019			476611011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Benzene	REG	4/16/2019			476611011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Bromochloromethane	REG	4/16/2019			476611011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Bromodichloromethane	REG	4/16/2019			476611011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	1,1-Dichloroethane	REG	4/16/2019			476611011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Trichloroethene	REG	4/16/2019			476611011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	1,4-Dichlorobenzene	REG	1/22/2019			469611007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	trans-1,3-Dichloropropene	REG	1/22/2019			469611007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	1,2-Dibromoethane	REG	1/22/2019			469611007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	cis-1,2-Dichloroethene	REG	1/22/2019			469611007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	trans-1,2-Dichloroethene	REG	1/22/2019			469611007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Benzene	REG	1/22/2019			469611007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Bromochloromethane	REG	1/22/2019			469611007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Bromodichloromethane	REG	1/22/2019			469611007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	1,1-Dichloroethane	REG	1/22/2019			469611007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Trichloroethene	REG	1/22/2019			469611007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	Bromodichloromethane	REG	4/19/2017			421125001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	1,1-Dichloroethane	REG	4/19/2017			421125001

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223	U	WG	MW223SG3-16	cis-1,2-Dichloroethene	REG	4/13/2016			395234007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	trans-1,2-Dichloroethene	REG	4/13/2016			395234007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Benzene	REG	4/13/2016			395234007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Bromochloromethane	REG	4/13/2016			395234007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Bromodichloromethane	REG	4/13/2016			395234007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	1,1-Dichloroethane	REG	4/13/2016			395234007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Trichloroethene	REG	4/13/2016			395234007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Benzene	REG	10/15/2015			383484007	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Bromochloromethane	REG	10/15/2015			383484007	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Bromodichloromethane	REG	10/15/2015			383484007	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	1,1-Dichloroethane	REG	10/15/2015			383484007	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Trichloroethene	REG	10/15/2015			383484007	GEL	VOA	79016	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	trans-1,3-Dichloropropene	REG	10/15/2015			383484007	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	1,4-Dichlorobenzene	REG	10/15/2015			383484007	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	1,2-Dibromoethane	REG	10/15/2015			383484007	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	cis-1,2-Dichloroethene	REG	10/15/2015			383484007	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	trans-1,2-Dichloroethene	REG	10/15/2015			383484007	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	1,4-Dichlorobenzene	REG	7/15/2015			377295007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	trans-1,3-Dichloropropene	REG	7/15/2015			377295007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	1,2-Dibromoethane	REG	7/15/2015			377295007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	cis-1,2-Dichloroethene	REG	7/15/2015			377295007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	trans-1,2-Dichloroethene	REG	7/15/2015			377295007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Benzene	REG	7/15/2015			377295007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Bromochloromethane	REG	7/15/2015			377295007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	Bromodichloromethane	REG	7/15/2015			377295007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-15	1,1-Dichloroethane	REG	7/15/2015			377295007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	trans-1,3-Dichloropropene	REG	7/15/2014			352705002	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	1,4-Dichlorobenzene	REG	7/15/2014			352705002	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	1,2-Dibromoethane	REG	7/15/2014			352705002	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	cis-1,2-Dichloroethene	REG	7/15/2014			352705002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	trans-1,2-Dichloroethene	REG	7/15/2014			352705002	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Benzene	REG	7/15/2014			352705002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Bromochloromethane	REG	7/15/2014			352705002	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Bromodichloromethane	REG	7/15/2014			352705002	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	1,1-Dichloroethane	REG	7/15/2014			352705002	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Trichloroethene	REG	7/15/2014			352705002	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	1,4-Dichlorobenzene	REG	4/21/2015			371543003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	trans-1,3-Dichloropropene	REG	4/21/2015			371543003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	1,2-Dibromoethane	REG	4/21/2015			371543003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	cis-1,2-Dichloroethene	REG	4/21/2015			371543003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	trans-1,2-Dichloroethene	REG	4/21/2015			371543003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Benzene	REG	4/21/2015			371543003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Bromochloromethane	REG	4/21/2015			371543003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Bromodichloromethane	REG	4/21/2015			371543003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	1,1-Dichloroethane	REG	4/21/2015			371543003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	trans-1,3-Dichloropropene	REG	10/21/2014			359642004	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	1,4-Dichlorobenzene	REG	10/21/2014			359642004	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	1,2-Dibromoethane	REG	10/21/2014			359642004	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	cis-1,2-Dichloroethene	REG	10/21/2014			359642004	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	trans-1,2-Dichloroethene	REG	10/21/2014			359642004	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Benzene	REG	10/21/2014			359642004	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Bromochloromethane	REG	10/21/2014			359642004	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Bromodichloromethane	REG	10/21/2014			359642004	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	1,1-Dichloroethane	REG	10/21/2014			359642004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Trichloroethene	REG	10/21/2014			359642004	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Nitrate as Nitrogen	REG	1/21/2014			C14021038002	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	cis-1,2-Dichloroethene	REG	1/21/2014			C14021038002	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	trans-1,2-Dichloroethene	REG	1/21/2014			C14021038002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	1,1-Dichloroethane	REG	1/21/2014			C14021038002	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Trichloroethene	REG	1/21/2014			C14021038002	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	trans-1,3-Dichloropropene	REG	4/7/2014			346176005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	1,4-Dichlorobenzene	REG	4/7/2014			346176005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	1,2-Dibromoethane	REG	4/7/2014			346176005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	cis-1,2-Dichloroethene	REG	4/7/2014			346176005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	trans-1,2-Dichloroethene	REG	4/7/2014			346176005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Benzene	REG	4/7/2014			346176005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Bromochloromethane	REG	4/7/2014			346176005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Bromodichloromethane	REG	4/7/2014			346176005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	1,1-Dichloroethane	REG	4/7/2014			346176005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	trans-1,3-Dichloropropene	REG	1/5/2015			364301003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	1,4-Dichlorobenzene	REG	1/5/2015			364301003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	1,2-Dibromoethane	REG	1/5/2015			364301003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	cis-1,2-Dichloroethene	REG	1/5/2015			364301003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	trans-1,2-Dichloroethene	REG	1/5/2015			364301003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Benzene	REG	1/5/2015			364301003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Bromochloromethane	REG	1/5/2015			364301003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Bromodichloromethane	REG	1/5/2015			364301003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	1,1-Dichloroethane	REG	1/5/2015			364301003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-17	Nitrate as Nitrogen	REG	7/19/2017			423839007	GEL	ANION	N3338	SW846-9056	1.01	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG2-19	Total Organic Carbon (TOC)	REG	1/22/2019			469611007	GEL	WETCHEM	N997	SW846-9060A	1.02	mg/L	=		2			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG3-19	Total Organic Carbon (TOC)	REG	4/16/2019			476611011	GEL	WETCHEM	N997	SW846-9060A	1.03	mg/L	=		2			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Strontium-90	REG	4/17/2018			448239009	GEL	RADS	10098972	EPA-905.0-M	1.04	pCi/L	=		5.15		2.85	5/1/2018		2.85	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG2-17	Total Organic Carbon (TOC)	REG	1/5/2017			413785007	GEL	WETCHEM	N997	SW846-9060A	1.06	mg/L	=		2			1/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG1-17	Nitrate as Nitrogen	REG	10/13/2016			408199003	GEL	ANION	N3338	SW846-9056	1.06	mg/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223		WG	MW223SG4-18	Potassium	REG	7/19/2018			455035009	GEL	METAL	7440097	SW846-6020	2.36	mg/L	=		0.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Alpha activity	REG	1/23/2018			442295009	GEL	RADS	12587461	SW846-9310	2.53	pCi/L	=		9.18		4.86	1/30/2018		4.88	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-14	Technetium-99	REG	7/15/2014			352611006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.57	pCi/L	=		19.5		11.3	8/6/2014		11.3	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-17	Potassium	REG	7/19/2017			428391007	GEL	METAL	7440097	SW846-6020	2.66	mg/L	=		0.3			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG4-14	Methylene chloride	REG	7/15/2014			352705002	GEL	VOA	75092	SW846-8260B	2.68	ug/L	UJ		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG3-19	Methylene chloride	REG	4/16/2019			476611011	GEL	VOA	75092	SW846-8260B	2.82	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-16	Strontium-90	REG	1/5/2016			388711007	GEL	RADS	10098972	EPA-905.0-M	2.82	pCi/L	=		4.25		2.62	1/22/2016		2.66	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-19	Alpha activity	REG	4/16/2019			476611011	GEL	RADS	12587461	SW846-9310	2.91	pCi/L	=		10.8		5.77	5/1/2019		5.8	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-19	Potassium	REG	4/16/2019			476611011	GEL	METAL	7440097	SW846-6020	2.97	mg/L	=		0.3			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-16	Potassium	REG	7/20/2016			402053007	GEL	METAL	7440097	SW846-6020	2.99	mg/L	=		0.3			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-19	Total Xylene	REG	7/16/2019			484877005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Total Xylene	REG	4/16/2019			476611011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Total Xylene	REG	4/17/2018			448239009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Total Xylene	REG	1/23/2018			442295009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Total Xylene	REG	7/19/2018			455035009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-18	Total Xylene	REG	10/10/2017			434754005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-19	Total Xylene	REG	10/15/2018			461806003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Total Xylene	REG	1/22/2019			469611007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	Total Xylene	REG	4/19/2017			421125001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	Total Xylene	REG	10/13/2016			408199003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Total Xylene	REG	1/5/2016			388711007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Total Xylene	REG	1/5/2017			413785007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	UY2	WG	MW223SG4-17	Total Xylene	REG	7/19/2017			428391007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-16	Total Xylene	REG	7/20/2016			402053007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	Total Xylene	REG	4/13/2016			395234007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Total Xylene	REG	1/5/2016			388711007	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	Total Xylene	REG	7/15/2015			377295007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Total Xylene	REG	4/21/2015			371543003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Total Xylene	REG	7/15/2014			352705002	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Total Xylene	REG	4/7/2014			346176005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Total Xylene	REG	10/21/2014			359642004	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Total Xylene	REG	1/5/2015			364301003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-18	Beta activity	REG	7/19/2018			455035009	GEL	RADS	12587472	SW846-9310	3.12	pCi/L	=		6.95		4.11	7/30/2018		4.15	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-18	Alpha activity	REG	10/10/2017			434754005	GEL	RADS	12587461	SW846-9310	3.13	pCi/L	=		4.54		2.96	10/19/2017		3.01	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-18	Alpha activity	REG	4/17/2018			448239009	GEL	RADS	12587461	SW846-9310	3.23	pCi/L	=		9.24		5.15	5/4/2018		5.17	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-17	Technetium-99	REG	10/13/2016			408199003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.25	pCi/L	=		19.5		11.3	11/6/2016		11.4	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Beta activity	REG	10/15/2015			383484007	GEL	RADS	12587472	SW846-9310	3.27	pCi/L	=		9.43		5.47	11/10/2015		5.51	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Alpha activity	REG	10/15/2015			383484007	GEL	RADS	12587461	SW846-9310	3.29	pCi/L	=		9.77		5.38	11/10/2015		5.4	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG3-17	Total Organic Halides (TOX)	REG	4/19/2017			421125001	GEL	WETCHEM	N1003	SW846-9020B	3.46	ug/L	=		10	S		5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG4-15	Total Organic Halides (TOX)	REG	7/15/2015			377295007	GEL	WETCHEM	N1003	SW846-9020B	3.48	ug/L	=		10	S		8/4/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG2-18	Total Organic Halides (TOX)	REG	1/23/2018			442295009	GEL	WETCHEM	N1003	SW846-9020B	3.72	ug/L	=		10			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-16	Beta activity	REG	7/20/2016			402053007	GEL	RADS	12587472	SW846-9310	3.72	pCi/L	=		3.17		2.09	8/16/2016		2.19	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG2-14	Potassium	REG	1/21/2014			C14021038002	PGDP	METAL	7440097	SW846-6010B	3.73	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-18	Potassium	REG	1/23/2018			442295009	GEL	METAL	7440097	SW846-6020	3.8	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Beta activity	REG	10/15/2018			461806003	GEL	RADS	12587472	SW846-9310	3.85	pCi/L	=		12.5		7.21	10/25/2018		7.23	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Technetium-99	REG	10/15/2018			461806003	GEL	RADS	14133767	DOE TC-02-RC	3.91	pCi/L	=		19.1		11.1	11/6/2018		11.1	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Technetium-99	REG	1/23/2018			442295009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.08	pCi/L	=		19.8		11.5	2/6/2018		11.5	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-16	Alpha activity	REG	4/13/2016			395234007	GEL	RADS	12587461	SW846-9310	4.19	pCi/L	=		4.54		3.47	5/9/2016		3.53	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-18	Trichloroethene	REG	4/17/2018			448239009	GEL	VOA	79016	SW846-8260B	4.4	ug/L	=		1	IS		4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-18	Potassium	REG	4/17/2018			448239009	GEL	METAL	7440097	SW846-6020	4.54	mg/L	=		0.3			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Alpha activity	REG	7/16/2019			484877005	GEL	RADS	12587461	SW846-9310	4.78	pCi/L	=		12.1		6.96	8/2/2019		7.01	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-17	Potassium	REG	1/5/2017			413785007	GEL	METAL	7440097	SW846-6020	4.89	mg/L	=		0.3			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	HJ	WG	MW223SG3-16	Total Organic Halides (TOX)	REG	4/13/2016			395234007	GEL	WETCHEM	N1003	SW846-9020B	4.96	ug/L	J		10	T		5/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-19	2-Hexanone	REG	7/16/2019			484877005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Iodomethane	REG	7/16/2019			484877005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Methylene chloride	REG	7/16/2019			484877005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	2-Butanone	REG	7/16/2019			484877005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	2-Hexanone	REG	4/16/2019			476611011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Iodomethane	REG	4/16/2019			476611011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	2-Butanone	REG	4/16/2019			476611011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Methylene chloride	REG	7/19/2018			455035009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	2-Butanone	REG	7/19/2018			455035009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	2-Hexanone	REG	7/19/2018			455035009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Iodomethane	REG	7/19/2018			455035009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Methylene chloride	REG	1/23/2018			442295009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	2-Butanone	REG	1/23/2018			442295009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	2-Hexanone	REG	4/17/2018			448239009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Iodomethane	REG	4/17/2018			448239009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Methylene chloride	REG	4/17/2018			448239009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	2-Butanone	REG	4/17/2018			448239009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	2-Hexanone	REG	1/23/2018			442295009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Iodomethane	REG	1/23/2018			442295009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-18	2-Hexanone	REG	10/10/2017			434754005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Iodomethane	REG	10/10/2017			434754005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Methylene chloride	REG	10/10/2017			434754005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	2-Butanone	REG	10/10/2017			434754005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-19	2-Hexanone	REG	10/15/2018			461806003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Iodomethane	REG	10/15/2018			461806003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Methylene chloride	REG	10/15/2018			461806003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	2-Butanone	REG	10/15/2018			461806003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	2-Hexanone	REG	1/22/2019			469611007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Iodomethane	REG	1/22/2019			469611007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Methylene chloride	REG	1/22/2019			469611007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	2-Butanone	REG	1/22/2019			469611007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-17	2-Hexanone	REG	1/5/2017			413785007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223	U	WG	MW223SG1-15	2-Butanone	REG	4/21/2015			371543003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	2-Hexanone	REG	10/21/2014			359642004	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Iodomethane	REG	10/21/2014			359642004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Methylene chloride	REG	10/21/2014			359642004	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	2-Butanone	REG	10/21/2014			359642004	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	2-Hexanone	REG	1/5/2015			364301003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Iodomethane	REG	1/5/2015			364301003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Methylene chloride	REG	1/5/2015			364301003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	2-Butanone	REG	1/5/2015			364301003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Ethylbenzene	REG	1/21/2014			C14021038002	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Toluene	REG	1/21/2014			C14021038002	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Chlorobenzene	REG	1/21/2014			C14021038002	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	UY	WG	MW223SG2-14	Tetrachloroethene	REG	1/21/2014			C14021038002	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	1,1,1,2-Tetrachloroethane	REG	1/21/2014			C14021038002	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Chloroform	REG	1/21/2014			C14021038002	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Methylene chloride	REG	1/21/2014			C14021038002	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	1,1,2,2-Tetrachloroethane	REG	1/21/2014			C14021038002	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	1,2-Dichlorobenzene	REG	1/21/2014			C14021038002	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	1,2,3-Trichloropropane	REG	1/21/2014			C14021038002	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Methylene chloride	REG	4/7/2014			346176005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	2-Butanone	REG	4/7/2014			346176005	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	2-Hexanone	REG	4/7/2014			346176005	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-14	Iodomethane	REG	4/7/2014			346176005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-19	Acrolein	REG	7/16/2019			484877005	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Vinyl acetate	REG	7/16/2019			484877005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/16/2019			484877005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Acetone	REG	7/16/2019			484877005	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Carbon disulfide	REG	7/16/2019			484877005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Acrolein	REG	4/16/2019			476611011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Vinyl acetate	REG	4/16/2019			476611011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Trans-1,4-Dichloro-2-butene	REG	4/16/2019			476611011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Acetone	REG	4/16/2019			476611011	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	Carbon disulfide	REG	4/16/2019			476611011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Acrolein	REG	4/17/2018			448239009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Vinyl acetate	REG	4/17/2018			448239009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/17/2018			448239009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Acetone	REG	4/17/2018			448239009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Carbon disulfide	REG	4/17/2018			448239009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Carbon disulfide	REG	1/23/2018			442295009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Acrolein	REG	1/23/2018			442295009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Vinyl acetate	REG	1/23/2018			442295009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/23/2018			442295009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Acetone	REG	1/23/2018			442295009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-18	Vinyl acetate	REG	10/10/2017			434754005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/10/2017			434754005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Acetone	REG	10/10/2017			434754005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Carbon disulfide	REG	10/10/2017			434754005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Acrolein	REG	10/10/2017			434754005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-19	Acrolein	REG	10/15/2018			461806003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Vinyl acetate	REG	10/15/2018			461806003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Trans-1,4-Dichloro-2-butene	REG	10/15/2018			461806003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Acetone	REG	10/15/2018			461806003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	Carbon disulfide	REG	10/15/2018			461806003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Acrolein	REG	7/19/2018			455035009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Vinyl acetate	REG	7/19/2018			455035009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Trans-1,4-Dichloro-2-butene	REG	7/19/2018			455035009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Acetone	REG	7/19/2018			455035009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Carbon disulfide	REG	7/19/2018			455035009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Acrolein	REG	1/22/2019			469611007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Vinyl acetate	REG	1/22/2019			469611007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Trans-1,4-Dichloro-2-butene	REG	1/22/2019			469611007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Acetone	REG	1/22/2019			469611007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Carbon disulfide	REG	1/22/2019			469611007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	Acrolein	REG	4/19/2017			421125001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Vinyl acetate	REG	4/19/2017			421125001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/19/2017			421125001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Acetone	REG	4/19/2017			421125001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-17	Carbon disulfide	REG	4/19/2017			421125001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	Acrolein	REG	10/13/2016			408199003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	UY1	WG	MW223SG1-17	Vinyl acetate	REG	10/13/2016			408199003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/13/2016			408199003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Acetone	REG	10/13/2016			408199003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Carbon disulfide	REG	10/13/2016			408199003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Acrolein	REG	1/5/2016			388711007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Vinyl acetate	REG	1/5/2016			388711007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/5/2016			388711007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Acetone	REG	1/5/2016			388711007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	Carbon disulfide	REG	1/5/2016			388711007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-17	Acrolein	REG	1/5/2017			413785007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Vinyl acetate	REG	1/5/2017			413785007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/5/2017			413785007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Acetone	REG	1/5/2017			413785007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Carbon disulfide	REG	1/5/2017			413785007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Acrolein	REG	7/19/2017			428391007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Vinyl acetate	REG	7/19/2017			428391007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Trans-1,4-Dichloro-2-butene	REG	7/19/2017			428391007	GEL	VOA	110576	SW846-8260B	5	ug

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223	U	WG	MW223SG1-15	Acetone	REG	10/21/2014			359642004	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Carbon disulfide	REG	10/21/2014			359642004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Dibromomethane	REG	1/21/2014			C14021038002	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Chloroethane	REG	1/21/2014			C14021038002	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Carbon disulfide	REG	1/21/2014			C14021038002	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Bromoform	REG	1/21/2014			C14021038002	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Styrene	REG	1/21/2014			C14021038002	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	cis-1,3-Dichloropropene	REG	1/21/2014			C14021038002	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Trans-1,4-Dichloro-2-butene	REG	1/21/2014			C14021038002	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Bromomethane	REG	1/21/2014			C14021038002	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Acrolein	REG	1/5/2015			364301003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Vinyl acetate	REG	1/5/2015			364301003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Trans-1,4-Dichloro-2-butene	REG	1/5/2015			364301003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Acetone	REG	1/5/2015			364301003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Carbon disulfide	REG	1/5/2015			364301003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-19	Acrylonitrile	REG	4/16/2019			476611011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-19	Acrylonitrile	REG	7/16/2019			484877005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Acrylonitrile	REG	1/22/2019			469611007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-16	Acrylonitrile	REG	1/5/2016			388711007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-17	Acrylonitrile	REG	10/13/2016			408199003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-17	Acrylonitrile	REG	4/19/2017			421125001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	Acrylonitrile	REG	1/5/2017			413785007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Acrylonitrile	REG	7/19/2017			428391007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	Acrylonitrile	REG	10/10/2017			434754005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-19	Acrylonitrile	REG	10/15/2018			461806003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	Acrylonitrile	REG	7/19/2018			455035009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	Acrylonitrile	REG	4/17/2018			448239009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Acrylonitrile	REG	1/23/2018			442295009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-16	Acrylonitrile	REG	4/13/2016			395234007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	Acrylonitrile	REG	7/20/2016			402053007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	Acrylonitrile	REG	7/15/2015			377295007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-16	Acrylonitrile	REG	10/15/2015			383484007	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-14	Acrylonitrile	REG	7/15/2014			352705002	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-14	Acrylonitrile	REG	4/7/2014			346176005	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Acrylonitrile	REG	10/21/2014			359642004	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Trichlorofluoromethane	REG	1/21/2014			C14021038002	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	1,2-Dichloropropane	REG	1/21/2014			C14021038002	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Dibromochloromethane	REG	1/21/2014			C14021038002	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Carbon tetrachloride	REG	1/21/2014			C14021038002	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	UJ	WG	MW223SG2-14	Chloromethane	REG	1/21/2014			C14021038002	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Acrylonitrile	REG	1/5/2015			364301003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	Acrylonitrile	REG	4/21/2015			371543003	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-18	4-Methyl-2-pentanone	REG	1/23/2018			442295009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-18	4-Methyl-2-pentanone	REG	4/17/2018			448239009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-18	4-Methyl-2-pentanone	REG	7/19/2018			455035009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-19	4-Methyl-2-pentanone	REG	10/15/2018			461806003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-17	4-Methyl-2-pentanone	REG	7/19/2017			428391007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG2-17	4-Methyl-2-pentanone	REG	1/5/2017			413785007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-18	4-Methyl-2-pentanone	REG	10/10/2017			434754005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-19	4-Methyl-2-pentanone	REG	7/16/2019			484877005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-19	4-Methyl-2-pentanone	REG	4/16/2019			476611011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	4-Methyl-2-pentanone	REG	1/22/2019			469611007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-17	4-Methyl-2-pentanone	REG	4/19/2017			421125001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	4-Methyl-2-pentanone	REG	10/13/2016			408199003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-16	4-Methyl-2-pentanone	REG	1/5/2016			388711007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-16	4-Methyl-2-pentanone	REG	7/20/2016			402053007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-16	4-Methyl-2-pentanone	REG	4/13/2016			395234007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-15	4-Methyl-2-pentanone	REG	7/15/2015			377295007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-16	4-Methyl-2-pentanone	REG	10/15/2015			383484007	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG4-14	4-Methyl-2-pentanone	REG	7/15/2014			352705002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-15	4-Methyl-2-pentanone	REG	4/21/2015			371543003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	4-Methyl-2-pentanone	REG	10/21/2014			359642004	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	trans-1,3-Dichloropropene	REG	1/21/2014			C14021038002	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	1,4-Dichlorobenzene	REG	1/21/2014			C14021038002	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	1,2-Dibromoethane	REG	1/21/2014			C14021038002	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Benzene	REG	1/21/2014			C14021038002	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	UJ	WG	MW223SG2-14	Bromochloromethane	REG	1/21/2014			C14021038002	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	Bromodichloromethane	REG	1/21/2014			C14021038002	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	4-Methyl-2-pentanone	REG	4/7/2014			346176005	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	4-Methyl-2-pentanone	REG	1/5/2015			364301003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-17	Beta activity	REG	7/19/2017			428391007	GEL	RADS	12587472	SW846-9310	5.02	pCi/L	=	2.95	2.17			8/3/2017		2.32	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG3-18	Beta activity	REG	4/17/2018			448239009	GEL	RADS	12587472	SW846-9310	5.11	pCi/L	=	7.85	4.87			5/4/2018		4.95	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG1-17	Beta activity	REG	10/13/2016			408199003	GEL	RADS	12587472	SW846-9310	5.15	pCi/L	=	4.63	2.99			11/8/2016		3.11	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG3-14	Total Organic Halides (TOX)	REG	4/7/2014			346204005	GEL	WETCHEM	N1003	SW846-9020B	5.2	ug/L	=	10	S			4/24/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Beta activity	REG	7/15/2014			352611006	GEL	RADS	12587472	EPA-900.0	5.2	pCi/L	=	9.28	5.6			8/7/2014		5.67	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Beta activity	REG	10/21/2014			359663007	GEL	RADS	12587472	EPA-900.0	5.27	pCi/L	=	11.1	6.59			11/13/2014		6.65	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-18	Alpha activity	REG	7/19/2018			455035009	GEL	RADS	12587461	SW846-9310	5.38	pCi/L	=	6.62	4.8			7/30/2018		4.88	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-17	Technetium-99	REG	1/5/2017			413785007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.58	pCi/L	=	12.7	7.53			1/15/2017		7.56	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG1-16	Total Organic Halides (TOX)	REG	10/15/2015			383484007	GEL	WETCHEM	N1003	SW846-9020B	5.64	ug/L	=	10				11/10/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-14	Tritium	REG	1/21/2014			C14021038002	PGDP	RADS	10028178	EPA-906.0	5.65	pCi/L	=	225	800			1/31/2014		800	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-16	Technetium-99	REG	7/20/2016			402053007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.76	pCi/L	=	19.2	11.3			8/15/2016		11.3	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG3-19R	Total Organic Halides (TOX)	REG	5/30/2019			480527005	GEL	WETCHEM	N1003	SW846-9020B	5.82	ug/L	=	10				6/7/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG4-18	Total Organic Halides (TOX)	REG	7/19/2018			455035009	GEL	WETCHEM	N1003	SW846-9020B	5.96	ug/L	=	10				8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG4-14	Total Organic Halides (TOX)	REG	7/15/2014			352611006	GEL	WETCHEM	N1003	SW846-9020B

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223		WG	MW223SG4-19	Total Organic Halides (TOX)	REG	7/16/2019			484877005	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			8/5/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-19	Total Organic Halides (TOX)	REG	1/22/2019			469611007	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			2/12/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG1-17	Total Organic Halides (TOX)	REG	10/13/2016			408199003	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			11/4/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-14	Acrylonitrile	REG	1/21/2014			C14021038002	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Total Organic Halides (TOX)	REG	10/21/2014			359663007	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			11/3/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG-15	Total Organic Halides (TOX)	REG	4/21/2015			371543003	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			5/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-14	4-Methyl-2-pentanone	REG	1/21/2014			C14021038002	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	J	WG	MW223SG2-17	Chemical Oxygen Demand (COD)	REG	1/5/2017			413785007	GEL	WETCHEM	N179	EPA-410.4	10.1	mg/L	=		20			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-17	Technetium-99	REG	7/19/2017			428391007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.2	pCi/L	=		12.9		7.85	8/8/2017		7.93	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	E	WG	MW223SG4-18	Magnesium	REG	7/19/2018			455035009	GEL	METAL	7439954	SW846-6020	10.2	mg/L	J		0.03			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-19	Magnesium	REG	1/22/2019			469611007	GEL	METAL	7439954	SW846-6020	10.3	mg/L	=		0.03			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG4-17	Tritium	REG	7/19/2017			428391007	GEL	RADS	10028178	EPA-906.0-M	10.4	pCi/L	=		277		159	8/7/2017		159	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	J	WG	MW223SG4-17	Chemical Oxygen Demand (COD)	REG	7/19/2017			428391007	GEL	WETCHEM	N179	EPA-410.4	10.4	mg/L	=		20			7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	E	WG	MW223SG3-17	Magnesium	REG	4/19/2017			421125001	GEL	METAL	7439954	SW846-6020	10.4	mg/L	J		0.03			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-15	Technetium-99	REG	10/21/2014			359663007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.6	pCi/L	=		17.2		10.3	11/16/2014		10.3	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG-15	Tritium	REG	1/5/2015			364301003	GEL	RADS	10028178	EPA-906.0-M	10.7	pCi/L	=		255		146	1/27/2015		146	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-14	Total Organic Halides (TOX)	REG	1/21/2014			160-5273-4	TALMO	WETCHEM	N1003	SW846-9020B	11	ug/L	J		5			2/18/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	JN	WG	MW223SG4-19	Chemical Oxygen Demand (COD)	REG	7/16/2019			484877005	GEL	WETCHEM	N179	EPA-410.4	11	mg/L	=		20			8/1/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	B	WG	MW223SG3-18	Total Organic Halides (TOX)	REG	4/17/2018			448239009	GEL	WETCHEM	N1003	SW846-9020B	11.5	ug/L	J		10			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-15	Technetium-99	REG	4/21/2015			371543003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.9	pCi/L	=		19.5		11.6	5/18/2015		11.7	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG4-14	Tritium	REG	7/15/2014			352611006	GEL	RADS	10028178	EPA-906.0-M	11.9	pCi/L	=		244		126	8/1/2014		127	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG3-18	Technetium-99	REG	4/17/2018			448239009	GEL	RADS	14133767	DOE TC-02-RC	12.1	pCi/L	=		12.9		7.89	5/6/2018		8	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG2-19	Chemical Oxygen Demand (COD)	REG	1/22/2019			469611007	GEL	WETCHEM	N179	EPA-410.4	12.3	mg/L	=		20			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-18	Sulfate	REG	1/23/2018			442295009	GEL	ANION	14808798	SW846-9056	13	mg/L	=		0.8			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG3-16	Chemical Oxygen Demand (COD)	REG	4/13/2016			395234007	GEL	WETCHEM	N179	EPA-410.4	13.3	mg/L	=		20			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	J	WG	MW223SG1-19	Chemical Oxygen Demand (COD)	REG	10/15/2018			461806003	GEL	WETCHEM	N179	EPA-410.4	13.4	mg/L	=		20			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG1-15	Sulfate	REG	10/21/2014			359642004	GEL	ANION	14808798	SW846-9056	13.5	mg/L	=		0.4			10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-15	Tritium	REG	10/21/2014			359663007	GEL	RADS	10028178	EPA-906.0-M	13.6	pCi/L	=		267		153	11/10/2014		153	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-17	Sulfate	REG	1/5/2017			413785007	GEL	ANION	14808798	SW846-9056	13.9	mg/L	=		0.4			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG2-15	Sulfate	REG	1/5/2015			364301003	GEL	ANION	14808798	SW846-9056	13.9	mg/L	=		0.4			1/6/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG1-17	Sulfate	REG	10/13/2016			408199003	GEL	ANION	14808798	SW846-9056	14.7	mg/L	=		0.4			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG1-16	Sulfate	REG	10/15/2015			383484007	GEL	ANION	14808798	SW846-9056	14.7	mg/L	=		0.4			10/17/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-14	Total Xylene	REG	1/21/2014			C14021038002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG1-18	Sulfate	REG	10/10/2017			434754005	GEL	ANION	14808798	SW846-9056	15	mg/L	=		0.4			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG3-14	Sulfate	REG	4/7/2014			346176005	GEL	ANION	14808798	SW846-9056	15	mg/L	=		0.4			4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG1-18	Tritium	REG	10/10/2017			434754005	GEL	RADS	10028178	EPA-906.0-M	15.4	pCi/L	=		233		134	11/2/2017		134	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG1-19	Sulfate	REG	10/15/2018			461806003	GEL	ANION	14808798	SW846-9056	16	mg/L	=		0.4			10/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG-15	Sulfate	REG	4/21/2015			371543003	GEL	ANION	14808798	SW846-9056	16.4	mg/L	=		2			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-14	Sulfate	REG	7/15/2014			352705002	GEL	ANION	14808798	SW846-9056	16.7	mg/L	=		0.4			7/16/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-15	Technetium-99	REG	1/5/2015			364301003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.8	pCi/L	=		19.4		11.8	1/25/2015		12	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	U	WG	MW223SG2-19	Technetium-99	REG	1/22/2019			469611007	GEL	RADS	14133767	DOE TC-02-RC	17	pCi/L	=		20.6		12.5	2/18/2019		12.6	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	J	WG	MW223SG2-14	Technetium-99	REG	1/21/2014			C14021038002	PGDP	RADS	14133767	RL-7100	17.5	pCi/L	=		15.5		10.8	2/14/2014		10.8	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-19	Sulfate	REG	7/16/2019			484877005	GEL	ANION	14808798	SW846-9056	17.5	mg/L	=		0.4			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-16	Sulfate	REG	7/20/2016			402053007	GEL	ANION	14808798	SW846-9056	18	mg/L	=		0.4			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG4-18	Sulfate	REG	7/19/2018			455035009	GEL	ANION	14808798	SW846-9056	18.6	mg/L	=		0.4			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG-16	Beta activity	REG	4/13/2016			395234007	GEL	RADS	12587472	SW846-9310	18.9	pCi/L	=		3.9		4.11	5/9/2016		5.13	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG2-16	Sulfate	REG	1/5/2016			388711007	GEL	ANION	14808798	SW846-9056	19.1	mg/L	=		2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-16	Sulfate	REG	4/13/2016			395234007	GEL	ANION	14808798	SW846-9056	19.4	mg/L	=		2			4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG4-17	Sulfate	REG	7/19/2017			428391007	GEL	ANION	14808798	SW846-9056	19.8	mg/L	=		0.4			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG2-18	Calcium	REG	1/23/2018			442295009	GEL	METAL	7440702	SW846-6020	19.8	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-14	Technetium-99	REG	4/7/2014			346204005	GEL	RADS	14133767	DOE TC-02-RC MOD	19.9	pCi/L	=		20.7		12.7	4/21/2014		12.9	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-18	Sulfate	REG	4/17/2018			448239009	GEL	ANION	14808798	SW846-9056	19.9	mg/L	=		2			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-15	Sulfate	REG	7/15/2015			377295007	GEL	ANION	14808798	SW846-9056	19.9	mg/L	=		0.4			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ3	NU	WG	MW223SG1-18	Chemical Oxygen Demand (COD)	REG	10/10/2017			434754005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MWZ3	U	WG	MW223SG3-19	Chemical Oxygen Demand (COD)	REG	4/16/2019			476611011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ3	U	WG	MW223SG2-16	Chemical Oxygen Demand (COD)	REG	1/5/2016			388711007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ3	U	WG	MW223SG4-15	Chemical Oxygen Demand (COD)	REG	7/15/2015			377295007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ3	U	WG	MW223SG3-15	Chemical Oxygen Demand (COD)	REG	4/21/2015			371543003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ3	U	WG	MW223SG1-15	Chemical Oxygen Demand (COD)	REG	10/21/2014			359663007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ3	U	WG	MW223SG2-15	Chemical Oxygen Demand (COD)	REG	1/5/2015			364301003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ3	W	WG	MW223SG3-19	Sulfate	REG	4/16/2019			476611011	GEL	ANION	14808798	SW846-9056	20.5	mg/L	=		2			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ3		WG	MW223SG2-14	Calcium	REG	1/21/2014			C14021038002	PGDP	METAL	7440702	SW846-6010B	20.5	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ3	J	WG	MW223SG4-14	Calcium	REG	7/15/2014			352611006	GEL	METAL	7440702	SW846-6020	20.8	mg/L	=		0.2			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ3		WG	MW223SG1-18	Calcium	REG	10/10/2017			434754005	GEL	METAL	7440702	SW846-6020	20.9	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MWZ3		WG	MW223SG1-17	Calcium	REG	10/13/2016			408199003	GEL	METAL	7440702	SW846-6020	21	mg/L	=		0.2			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ3		WG	MW223SG1-16	Calcium	REG	10/15/2015			383484007	GEL	METAL	7440702	SW846-6020	21	mg/L	=		0.2			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ3		WG	MW223SG3-14	Calcium	REG	4/7/2014			346204005	GEL	METAL	7440702	SW846-6020	21.1	mg/L	=		0.2			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ3		WG	MW223SG1-15	Calcium	REG	10/21/2014			359663007	GEL	METAL	7440702	SW846-6020	21.4	mg/L	=		0.2			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ3		WG	MW223SG1-19	Calcium	REG	10/15/2018			461806003	GEL	METAL	7440702	SW846-6020	21.6	mg/L	=		0.2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ3		WG	MW223SG4-15	Calcium	REG	7/15/2015			377295007	GEL	METAL	7440702	SW846-6020	21.6	mg/L	=		0.2			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ3		WG	MW223SG3-15	Calcium	REG	4/21/2015			371543003	GEL	METAL	7440702	SW846-6020	21.6	mg/L	=		0.2			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ3	B	WG	MW223SG4-16	Calcium	REG	7/20/2016			402053007	GEL	METAL	7440702	SW846-6020	21.7	mg/L	=		0.2			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ3		WG	MW223SG4-17	Calcium	REG	7/19/2017			428391007	GEL	METAL	7440702	SW846-6020	21.9	mg/L	=		0.2			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MWZ3		WG	MW223SG3-17	Chemical Oxygen Demand (COD)	REG	4/19/2017			421125001	GEL	WETCHEM	N179	EPA-410.4	21.9	mg/L	=		20			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MWZ3		WG	MW223SG2-19	Sulfate	REG	1/22/2019			469611007	GEL	ANION	14808798	SW846-9056	22	mg/L	=		2			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ3		WG	MW223SG2-17	Calcium	REG	1/5/2017			413785007	GEL	METAL	7440702	SW846-6020	22	mg/L	=		0.2			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MWZ3		WG	MW223SG3-17	Sulfate	REG	4/19/2017			421125001	GEL	ANION	14808798	SW846-9056	22.1	mg/L	=		2			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MWZ3		WG	MW223SG3-16	Calcium	REG	4/13/2016			395234007	GEL	METAL	7440702	SW846-6020	22.6	mg/L	=		0.2			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ3		WG	MW223SG3-19	Calcium	REG	4/16/2019			476611011	GEL	METAL	7440702	SW846-6020	22.7	mg/L	=		0.2			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ3		WG	MW223SG2-16	Calcium	REG	1/5/2016			388711007	GEL	METAL	7440702	SW846-6020	22.7	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MWZ3		WG	MW223SG2-15	Calcium	REG	1/5/2015			364301003	GEL	METAL	7440702	SW846-6020	22.8	mg/L	=		0.2			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MWZ3		WG	MW223SG3-18	Calcium	REG	4/17/2018			448239009	GEL	METAL	7440702	SW846-6020	22.9	mg/L	=		0.2			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MWZ3		WG	MW223SG4-19	Calcium	REG	7/16/2019			484877005	GEL	METAL	7440702	SW846-6020	23.2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW223		WG	MW223SG3-19	Sodium	REG	4/16/2019			476611011	GEL	METAL	7440235	SW846-6020	43.7	mg/L	=		2.5			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-16	Sodium	REG	7/20/2016			402053007	GEL	METAL	7440235	SW846-6020	43.9	mg/L	=		0.25			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG1-16	Sodium	REG	10/15/2015			383484007	GEL	METAL	7440235	SW846-6020	44.4	mg/L	=		0.25			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-14	Sodium	REG	4/7/2014			346204005	GEL	METAL	7440235	SW846-6020	44.4	mg/L	=		0.25			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-16	Sodium	REG	4/13/2016			395234007	GEL	METAL	7440235	SW846-6020	45	mg/L	=		0.25			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG4-17	Sodium	REG	7/19/2017			428391007	GEL	METAL	7440235	SW846-6020	45.1	mg/L	=		0.25			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG4-18	Sodium	REG	7/19/2018			455035009	GEL	METAL	7440235	SW846-6020	45.7	mg/L	=		2.5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG1-17	Sodium	REG	10/13/2016			408199003	GEL	METAL	7440235	SW846-6020	45.9	mg/L	=		5			11/4/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG1-18	Sodium	REG	10/10/2017			434754005	GEL	METAL	7440235	SW846-6020	46.5	mg/L	=		0.25			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG2-18	Sodium	REG	1/23/2018			442295009	GEL	METAL	7440235	SW846-6020	46.7	mg/L	J		0.25			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-15	Sodium	REG	1/5/2015			364301003	GEL	METAL	7440235	SW846-6020	47	mg/L	=		0.25			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-19	Sodium	REG	1/22/2019			469611007	GEL	METAL	7440235	SW846-6020	47.5	mg/L	=		0.25			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG1-19	Sodium	REG	10/15/2018			461806003	GEL	METAL	7440235	SW846-6020	47.6	mg/L	=		0.25			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-19	Sodium	REG	7/16/2019			484877005	GEL	METAL	7440235	SW846-6020	47.7	mg/L	=		0.25			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-18	Sodium	REG	4/17/2018			448239009	GEL	METAL	7440235	SW846-6020	47.7	mg/L	=		0.25			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-15	Sodium	REG	4/21/2015			371543003	GEL	METAL	7440235	SW846-6020	47.9	mg/L	=		0.25			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-16	Sodium	REG	1/5/2016			388711007	GEL	METAL	7440235	SW846-6020	48.4	mg/L	=		0.25			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG1-15	Sodium	REG	10/21/2014			359642004	GEL	METAL	7440235	SW846-6020	48.6	mg/L	=		0.25			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-17	Sodium	REG	4/19/2017			421125001	GEL	METAL	7440235	SW846-6020	48.9	mg/L	=		0.25			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG2-17	Sodium	REG	1/5/2017			413785007	GEL	METAL	7440235	SW846-6020	49.8	mg/L	=		0.25			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG1-17	Tritium	REG	10/13/2016			408199003	GEL	RADS	10028178	EPA-906.0-M	54.8	pCi/L	=		279		162	11/3/2016		162	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG1-16	Tritium	REG	10/15/2015			383484007	GEL	RADS	10028178	EPA-906.0-M	57.2	pCi/L	=		214		125	11/7/2015		126	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG2-19	Tritium	REG	1/22/2019			469611007	GEL	RADS	10028178	EPA-906.0-M	69.2	pCi/L	=		198		114	1/29/2019		115	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG2-18	Tritium	REG	1/23/2018			442295009	GEL	RADS	10028178	EPA-906.0-M	85.9	pCi/L	=		207		122	1/30/2018		123	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	U	WG	MW223SG3-15	Tritium	REG	4/21/2015			371543003	GEL	RADS	10028178	EPA-906.0-M	99.6	pCi/L	=		141		88.7	5/18/2015		90.7	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	*	WG	MW223SG1-17	Dissolved Solids	REG	10/13/2016			408199003	GEL	WETCHEM	N340	EPA-160.1	140	mg/L	=		14.3	S		10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223	U	WG	MW223SG3-17	Tritium	REG	4/19/2017			421125001	GEL	RADS	10028178	EPA-906.0-M	145	pCi/L	=		210		126	4/29/2017		129	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223	U	WG	MW223SG4-15	Tritium	REG	7/15/2015			377295007	GEL	RADS	10028178	EPA-906.0-M	153	pCi/L	=		188		114	8/1/2015		118	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG3-15	Dissolved Solids	REG	4/21/2015			371543003	GEL	WETCHEM	N340	EPA-160.1	154	mg/L	=		14.3	S		4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-15	Dissolved Solids	REG	1/5/2015			364301003	GEL	WETCHEM	N340	EPA-160.1	170	mg/L	=		14.3	S		1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-19	Dissolved Solids	REG	7/16/2019			484877005	GEL	WETCHEM	N340	EPA-160.1	171	mg/L	=		14.3			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	*	WG	MW223SG1-19	Dissolved Solids	REG	10/15/2018			461806003	GEL	WETCHEM	N340	EPA-160.1	181	mg/L	=		14.3			10/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-14	Dissolved Solids	REG	4/7/2014			346176005	GEL	WETCHEM	N340	EPA-160.1	191	mg/L	=		14.3			4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-18	Dissolved Solids	REG	7/19/2018			455035009	GEL	WETCHEM	N340	EPA-160.1	194	mg/L	=		14.3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG3-18	Dissolved Solids	REG	4/17/2018			448239009	GEL	WETCHEM	N340	EPA-160.1	197	mg/L	=		14.3			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-16	Dissolved Solids	REG	7/20/2016			402053007	GEL	WETCHEM	N340	EPA-160.1	199	mg/L	=		14.3			7/27/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG2-19	Dissolved Solids	REG	1/22/2019			469611007	GEL	WETCHEM	N340	EPA-160.1	203	mg/L	=		14.3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG2-18	Dissolved Solids	REG	1/23/2018			442295009	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223	*	WG	MW223SG1-18	Dissolved Solids	REG	10/10/2017			434754005	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG1-15	Dissolved Solids	REG	10/21/2014			359642004	GEL	WETCHEM	N340	EPA-160.1	213	mg/L	=		14.3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-14	Dissolved Solids	REG	1/21/2014			C14021038002	PGDP	WETCHEM	N340	EPA-160.1	216	mg/L	=		88			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG4-17	Dissolved Solids	REG	7/19/2017			428391007	GEL	WETCHEM	N340	EPA-160.1	223	mg/L	=		14.3			7/26/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG4-15	Dissolved Solids	REG	7/15/2015			377295007	GEL	WETCHEM	N340	EPA-160.1	224	mg/L	=		14.3			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223		WG	MW223SG2-16	Dissolved Solids	REG	1/5/2016			388711007	GEL	WETCHEM	N340	EPA-160.1	226	mg/L	=		14.3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-17	Dissolved Solids	REG	4/19/2017			421125001	GEL	WETCHEM	N340	EPA-160.1	229	mg/L	=		14.3			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG3-16	Dissolved Solids	REG	4/13/2016			395234007	GEL	WETCHEM	N340	EPA-160.1	230	mg/L	=		14.3			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW223		WG	MW223SG3-19	Dissolved Solids	REG	4/16/2019			476611011	GEL	WETCHEM	N340	EPA-160.1	233	mg/L	=		14.3			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW223		WG	MW223SG4-14	Dissolved Solids	REG	7/15/2014			352705002	GEL	WETCHEM	N340	EPA-160.1	240	mg/L	=		14.3			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW223	*	WG	MW223SG2-17	Dissolved Solids	REG	1/5/2017			413785007	GEL	WETCHEM	N340	EPA-160.1	251	mg/L	=		14.3	S		1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW223		WG	MW223SG1-16	Dissolved Solids	REG	10/15/2015			383484007	GEL	WETCHEM	N340	EPA-160.1	281	mg/L	=		14.3	S		10/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2725.63	3719.99	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Tritium	FR	7/20/2016			402053009	GEL	RADS	10028178	EPA-906.0-M	-103	pCi/L	=		275		152	8/10/2016		152	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-15	Tritium	REG	10/22/2014			359663017	GEL	RADS	10028178	EPA-906.0-M	-69.2	pCi/L	=		268		149	11/10/2014		149	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-19	Tritium	REG	10/15/2018			461806005	GEL	RADS	10028178	EPA-906.0-M	-63.7	pCi/L	=		261		129	10/25/2018		129	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-16	Tritium	REG	4/14/2016			395367003	GEL	RADS	10028178	EPA-906.0-M	-44.7	pCi/L	=		250		123	5/11/2016		123	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-18	Tritium	REG	4/17/2018			448239011	GEL	RADS	10028178	EPA-906.0-M	-35.8	pCi/L	=		216		123	4/26/2018		123	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Tritium	REG	7/17/2019			485011007	GEL	RADS	10028178	EPA-906.0-M	-21.1	pCi/L	=		207		109	7/26/2019		109	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-16	Technetium-99	REG	10/15/2015			383484009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11	pCi/L	=		20.6		11.6	11/10/2015		11.6	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	Tritium	REG	10/15/2015			383484009	GEL	RADS	10028178	EPA-906.0-M	-8.88	pCi/L	=		216		124	11/7/2015		124	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-18	Tritium	FR	7/19/2018			455035011	GEL	RADS	10028178	EPA-906.0-M	-8.41	pCi/L	=		225		128	7/26/2018		128	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Tritium	FR	7/17/2019			485011005	GEL	RADS	10028178	EPA-906.0-M	-6.72	pCi/L	=		208		111	7/26/2019		111	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-14	Alpha activity	REG	4/7/2014			346204006	GEL	RADS	12587461	EPA-900.0	-5.17	pCi/L	=		9.66		2.07	4/29/2014		2.08	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Beta activity	REG	10/22/2014			359663017	GEL	RADS	12587472	EPA-900.0	-4.79	pCi/L	=		13.8		6.95	11/13/2014		6.95	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Alpha activity	REG	4/21/2015			371543005	GEL	RADS	12587461	EPA-900.0	-4.56	pCi/L	=		11.4		3.59	5/11/2015		3.59	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-19	Alpha activity	FR	7/17/2019			485011005	GEL	RADS	12587461	SW846-9310	-4.36	pCi/L	=		11		3.47	8/6/2019		3.47	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Strontium-90	REG	7/17/2019			485011007	GEL	RADS	10098972	EPA-905.0-M	-3.86	pCi/L	=		6.77		3.09	8/7/2019		3.09	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-14	Strontium-90	REG	7/16/2014			352611011	GEL	RADS	10098972	EPA-905.0-M	-3.72	pCi/L	=		6.12		2.89	8/6/2014		2.89	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-19	Strontium-90	REG	1/22/2019			469611009	GEL	RADS	10098972	EPA-905.0-M	-3.48	pCi/L	=		7.03		3.4	2/5/2019		3.4	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-16	Technetium-99	REG	4/14/2016			395367003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.81	pCi/L	=		14		7.97	5/10/2016		7.97	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-17	Technetium-99	REG	4/19/2017			421125007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.54	pCi/L	=		16.8		9.6	5/2/2017		9.6	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-18	Alpha activity	REG	4/17/2018			448239011	GEL	RADS	12587461	SW846-9310	-2.52	pCi/L	=		10.6		3.93	5/4/2018		3.93	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-16	Strontium-90	REG	7/20/2016			402053011	GEL	RADS	10098972	EPA-905.0-M	-2.49	pCi/L	=		3.87		1.69	8/17/2016		1.69	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-15	Strontium-90	REG	10/22/2014			359663017	GEL	RADS	10098972	EPA-905.0-M	-2.48	pCi/L	=		4.14		1.64	11/12/2014		1.64	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-16	Alpha activity	REG	1/5/2016			388711009	GEL	RADS	12587461	SW846-9310	-2.47	pCi/L	=		4.87		1.85	1/21/2016		1.85	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-14	Beta activity	REG	4/7/2014			346204006	GEL	RADS	12587472	EPA-900.0	-2.38	pCi/L	=		7.98		3.78	4/29/2014		3.78	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-19	Beta activity	REG	7/17/2019			485011007	GEL	RADS	12587472	SW846-9310	-1.95	pCi/L	=		10.8		5.52	8/6/2019		5.52	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Strontium-90	REG	10/15/2018			461806005	GEL	RADS	10098972	EPA-905.0-M	-1.91	pCi/L	=		5.19		2.45	10/25/2018		2.45	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Alpha activity	REG	7/17/2019			485011007	GEL	RADS	12587461	SW846-9310	-1.79	pCi/L	=		8.28		2.01	8/6/2019		2.02	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-16	Strontium-90	FR	7/20/2016			402053009	GEL	RADS	10098972	EPA-905.0-M	-1.71	pCi/L	=		5.38		2.68	8/16/2016		2.68	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Strontium-90	REG	7/15/2015			377295009	GEL	RADS	10098972	EPA-905.0-M	-1.69	pCi/L	=		3.19		1.32	8/8/2015		1.32	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Alpha activity	REG	7/16/2014			352611011	GEL	RADS	12587461	EPA-900.0	-1.63	pCi/L	=		9.58		3.54	8/7/2014		3.54	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-16	Strontium-90	REG	1/5/2016			388711009	GEL	RADS	10098972	EPA-905.0-M	-1.41	pCi/L	=		4.71		2.19	1/22/2016		2.19	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Alpha activity	REG	4/14/2016			395367003	GEL	RADS	12587461	SW846-9310	-1.28	pCi/L	=		4.89		1.69	5/11/2016		1.69	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG3-19	Mercury	REG	4/16/2019			476611013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/8/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Mercury	REG	1/23/2018			442295011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Mercury	REG	10/10/2017			434754007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Mercury	REG	7/19/2017			428391011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Mercury	FR	7/19/2017			428391009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-19	Mercury	REG	10/15/2018			461806005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/6/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Mercury	REG	7/19/2018			455035013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Mercury	FR	7/19/2018			455035011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Mercury	REG	4/17/2018			448239011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-15	Uranium, Dissolved	REG	10/22/2014			359663018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Uranium, Dissolved	REG	1/6/2015			364386004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Uranium, Dissolved	REG	4/7/2014			346204006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Uranium, Dissolved	REG	7/16/2014			352611011	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Uranium, Dissolved	FR	7/16/2014			352613012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Uranium, Dissolved	REG	10/15/2015			383484010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Uranium, Dissolved	REG	7/15/2015			377295009	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-16	Uranium, Dissolved	FR	7/20/2016			402053010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Uranium, Dissolved	REG	7/20/2016			395367004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-18	Uranium, Dissolved	REG	1/23/2018			442295012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Uranium, Dissolved	REG	4/17/2018			448239012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Uranium, Dissolved	REG	7/19/2018			455035014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Uranium, Dissolved	FR	7/19/2018			455035012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Uranium, Dissolved	REG	10/15/2018			461806006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Uranium, Dissolved	REG	10/10/2017			434754008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Uranium, Dissolved	REG	7/19/2017			428391012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Uranium, Dissolved	FR	7/19/2017			428391010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Uranium, Dissolved	REG	1/11/2017			414135004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Uranium, Dissolved	REG	4/19/2017			421125008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-17	Uranium, Dissolved	REG	10/11/2016			407843004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Uranium, Dissolved	REG	1/5/2016			388711010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Uranium, Dissolved	REG	7/20/2016			402053012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-19	Uranium, Dissolved	REG	1/22/2019			469611010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Uranium, Dissolved	FR	7/17/2019			485011006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Uranium, Dissolved	REG	7/17/2019			485011008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Uranium, Dissolved	REG	4/16/2019			476611014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-15	Uranium	REG	1/6/2015			364386003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Uranium	REG	10/22/2014			359663017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Uranium	REG	4/7/2014			346204006	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Uranium	REG	7/16/2014			352611011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Uranium	FR	7/16/2014			352611012	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Uranium	REG	4/21/2015			371543005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Uranium	REG	10/15/2015			383484009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Uranium	REG	7/15/2015			377295009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-16	Uranium	REG	4/14/2016			395367003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Uranium	REG	1/5/2016			388711009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Uranium	REG	10/11/2016			407843003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Uranium	REG	7/20/2016			402053011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Uranium	FR	7/20/2016			402053009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-17	Uranium	REG	1/11/2017			414135003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Uranium	FR	7/19/2017			428391009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Uranium	REG	7/19/2017			428391011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Uranium	REG	4/19/2017			421125007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Uranium	REG	1/22/2019			469611009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Uranium	REG	10/15/2018			461806005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Uranium	REG	1/23/2018			442295011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Uranium	REG	10/10/2017			434754007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-18	Uranium	FR	7/19/2018			455035011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Uranium	REG	7/19/2018			455035013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Uranium	REG	4/17/2018			448239011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/10/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Uranium	REG	4/16/2019			476611013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Uranium	REG	7/17/2019			485011007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Uranium	FR	7/17/2019			485011005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG4-15	Cobalt	REG	7/15/2015			377295009	GEL	METAL	7440484	SW846-6020	0.00021	mg/L	=		0.001	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-15	Uranium, Dissolved	REG	4/21/2015			371543006	GEL	METAL-D	7440611D	SW846-6020	0.00022	mg/L	=		0.0002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG4-19	Molybdenum	REG	7/17/2019			485011007	GEL	METAL	7439987	SW846-6020	0.00028	mg/L	=		0.001	S		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG4-16	Cobalt	REG	7/20/2016			402053011	GEL	METAL	7440484	SW846-6020	0.000288	mg/L	=		0.001	S		8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG2-15	Molybdenum	REG	1/6/2015			364386003	GEL	METAL	7439987	SW846-6020	0.00029	mg/L	=		0.0005	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG2-15	Silver	REG	1/6/2015			364386003	GEL	METAL	7440224	SW846-6020	0.00029	mg/L	=		0.001	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG3-15	Molybdenum	REG	4/21/2015			371543005	GEL	METAL	7439987	SW846-6020	0.00031	mg/L	=		0.0005	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224DSG4-16	Cobalt	FR	7/20/2016			402053009	GEL	METAL	7440484	SW846-6020	0.000324	mg/L	=		0.001	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224DSG4-19	Molybdenum	FR	7/17/2019			485011005	GEL	METAL	7439987	SW846-6020	0.000327	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG1-18	Cobalt	REG	10/10/2017			434754007	GEL	METAL	7440484	SW846-6020	0.000333	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG2-15	Cobalt	REG	4/21/2015			371543005	GEL	METAL	7440484	SW846-6020	0.000334	mg/L	=		0.001	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG1-19	Molybdenum	REG	10/15/2018			461806005	GEL	METAL	7439987	SW846-6020	0.000346	mg/L	=		0.0005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG1-18	Copper	REG	10/10/2017			434754007	GEL	METAL	7440508	SW846-6020	0.000354	mg/L	=		0.001	S		11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG3-18	Molybdenum	REG	4/17/2018			448239011	GEL	METAL	7439987	SW846-6020	0.000355	mg/L	=		0.0005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG1-19	Cobalt	REG	10/15/2018			461806005	GEL	METAL	7440484	SW846-6020	0.000358	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG2-17	Copper	REG	4/19/2017			421125007	GEL	METAL	7440508	SW846-6020	0.000358	mg/L	=		0.001	S		5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	JN	WG	MW224SG1-15	Molybdenum	REG	10/22/2014			359663017	GEL	METAL	7439987	SW846-6020	0.00036	mg/L	=		0.0005	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG1-17	Copper	REG	10/11/2016			407843003	GEL	METAL	7440508	SW846-6020	0.000369	mg/L	=		0.001	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG1-17	Cobalt	REG	10/11/2016			407843003	GEL	METAL	7440484	SW846-6020	0.00037	mg/L	=		0.001	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG1-16	Cobalt	REG	10/15/2015			383484009	GEL	METAL	7440484	SW846-6020	0.000373	mg/L	=		0.001	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224DSG4-14	Cobalt	FR	7/16/2014			352611012	GEL	METAL	7440484	SW846-6020	0.00038	mg/L	=		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	J	WG	MW224SG4-15	Copper	REG	7/15/2015			377295009	GEL	METAL	7440508	SW846-6020	0.0005	mg/L	U		0.001	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-17	Molybdenum	REG	1/11/2017			414135003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/3/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG3-17	Cobalt	REG	4/19/2017			421125007	GEL	METAL	7440484	SW846-6020	0.000512	mg/L	=		0.001			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224DSG4-17	Silver	FR	7/19/2017			428391009	GEL	METAL	7440224	SW846-6020	0.000519	mg/L	=		0.001	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG3-18	Copper	REG	4/17/2018			448239011	GEL	METAL	7440508	SW846-6020	0.000526	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG3-16	Thallium	REG	4/14/2016			395367003	GEL	METAL	7440280	SW846-6020	0.000527	mg/L	U		0.002	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	B	WG	MW224SG3-16	Molybdenum	REG	4/14/2016			395367003	GEL	METAL	7439987	SW846-6020	0.000537	mg/L	U		0.0005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224DSG4-18	Copper	FR	7/19/2018			455035011	GEL	METAL	7440508	SW846-6020	0.000539	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224DSG4-17	Copper	FR	7/19/2017			428391009	GEL	METAL	7440508	SW846-6020	0.000571	mg/L	=		0.001	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG4-16	Copper	REG	7/20/2016			402053011	GEL	METAL	7440508	SW846-6020	0.000592	mg/L	J		0.001	S		8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG1-15	Cobalt	REG	10/22/2014			359663017	GEL	METAL	7440484	SW846-6020	0.0006	mg/L	=		0.001	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224DSG4-16	Molybdenum	FR	7/20/2016			402053009	GEL	METAL	7439987	SW846-6020	0.000608	mg/L	=		0.0005			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-16	Molybdenum	REG	7/20/2016			402053011	GEL	METAL	7439987	SW846-6020	0.000622	mg/L	=		0.0005			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-15	Molybdenum	REG	7/15/2015			377295009	GEL	METAL	7439987	SW846-6020	0.00063	mg/L	=		0.0005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-17	Molybdenum	REG	4/19/2017			421125007	GEL	METAL	7439987	SW846-6020	0.000632	mg/L	=		0.0005			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	B	WG	MW224SG2-16	Molybdenum	REG	1/5/2016			388711009	GEL	METAL	7439987	SW846-6020	0.000641	mg/L	U		0.0005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG3-14	Copper	REG	4/7/2014			346204006	GEL	METAL	7440508	SW846-6020	0.000065	mg/L	J		0.001	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG4-14	Molybdenum	REG	7/16/2014			352611011	GEL	METAL	7439987	SW846-6020	0.00065	mg/L	U		0.0005	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224DSG4-14	Copper	FR	7/16/2014			352611012	GEL	METAL	7440508	SW846-6020	0.00066	mg/L	U		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG2-17	Cobalt	REG	1/11/2017			414135003	GEL	METAL	7440484	SW846-6020	0.000662	mg/L	=		0.001			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224DSG4-14	Molybdenum	FR	7/16/2014			352611012	GEL	METAL	7439987	SW846-6020	0.0007	mg/L	U		0.0005	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG4-18	Molybdenum	REG	7/19/2018			455035013	GEL	METAL	7439987	SW846-6020	0.0007	mg/L	=		0.0005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224DSG4-17	Molybdenum	FR	7/19/2017			428391009	GEL	METAL	7439987	SW846-6020	0.000727	mg/L	=		0.0005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG1-19	Copper	REG	10/15/2018			461806005	GEL	METAL	7440508	SW846-6020	0.000731	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224DSG4-18	Molybdenum	FR	7/19/2018			455035011	GEL	METAL	7439987	SW846-6020	0.000754	mg/L	=		0.0005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG4-17	Molybdenum	REG	7/19/2017			428391011	GEL	METAL	7439987	SW846-6020	0.000774	mg/L	=		0.0005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG4-14	Copper	REG	7/16/2014			352611011	GEL	METAL	7440508	SW846-6020	0.00079	mg/L	U		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG2-18	Copper	REG	1/23/2018			442295011	GEL	METAL	7440508	SW846-6020	0.000812	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224DSG4-16	Copper	FR	7/20/2016			402053009	GEL	METAL	7440508	SW846-6020	0.000844	mg/L	J		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG2-19	Cobalt	REG	1/22/2019			469611009	GEL	METAL	7440484	SW846-6020	0.000915	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG4-17	Cobalt	REG	7/19/2017			428391011	GEL	METAL	7440484	SW846-6020	0.000931	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG2-15	Cobalt	REG	1/6/2015			364386003	GEL	METAL	7440484	SW846-6020	0.000997	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-14	Beryllium	REG	1/21/2014			C14021016002	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Cobalt	REG	1/21/2014			C14021016002	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Uranium, Dissolved	REG	1/21/2014			C14021016002	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-19	Cobalt	FR	7/17/2019			485011005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Cobalt	REG	7/17/2019			485011007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-15	Cadmium	REG	1/6/2015			364386003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Copper	REG	1/6/2015			364386003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Molybdenum	REG	1/21/2014			C14021016002	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	UB	WG	MW224SG2-14	Arsenic	REG	1/21/2014			C14021016002	PGDP	METAL	7440382	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Cadmium	REG	1/21/2014			C14021016002	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Uranium	REG	1/21/2014			C14021016002	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Cadmium	REG	10/22/2014			359663017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Copper	REG	10/22/2014			359663017	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Cadmium	REG	4/7/2014			346204006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Cadmium	REG	7/16/2014			352611011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Cadmium	FR	7/16/2014			352611012	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Cadmium	REG	4/21/2015			371543005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Copper	REG	4/21/2015			371543005	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Cadmium	REG	10/15/2015			383484009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Cadmium	REG	7/15/2015			377295009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-16	Cadmium	REG	4/14/2016			395367003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Cadmium	REG	1/5/2016			388711009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Copper	REG	1/5/2016			388711009	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Cadmium	REG	10/11/2016			407843003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Cadmium	REG	7/20/2016			402053011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Cadmium	FR	7/20/2016			402053009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-17	Cadmium	REG	1/11/2017			414135003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Cadmium	FR	7/19/2017			428391009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Cadmium	REG	7/19/2017			428391011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Cadmium	REG	4/19/2017			421125007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Cadmium	REG	1/22/2019			469611009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Cadmium	REG	10/15/2018			461806005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Cadmium	REG	1/23/2018			442295011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Cadmium	REG	10/10/2017			434754007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-18	Cadmium	FR	7/19/2018			455035011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Cadmium	REG	7/19/2018			455035013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Cadmium	REG	4/17/2018			448239011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Molybdenum	REG	4/16/2019			476611013	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Cadmium	REG	4/16/2019			476611013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Cadmium	REG	7/17/2019			485011007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Cadmium	FR	7/17/2019			485011005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-14	Cadmium	REG	7/16/2014			352611011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Cadmium	FR	7/16/2014			352611012	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Cadmium	REG	4/21/2015			371543005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Cadmium	REG	1/6/2015			364386003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Cadmium	REG	4/7/2014			346204006	GEL	METAL	7439921	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Cadmium	REG	7/16/2014			352611011	GEL	METAL	7439921	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Cadmium	FR	7/16/2014			352611012	GEL	METAL	7439921	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Cadmium	REG	4/21/2015			371543005	GEL	METAL	7439921	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Cadmium	REG	1/6/2015			364386003	GEL	METAL	7439921	SW846-6020	0.001	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Copper	REG	1/6/2015			364386003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Molybdenum	REG	1/21/2014			C14021016002	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	UB	WG	MW224SG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG3-16	Lead	REG	4/14/2016			395367003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Lead	REG	7/20/2016			402053011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Thallium	REG	7/20/2016			402053011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Lead	REG	1/5/2016			388711009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Thallium	REG	1/5/2016			388711009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Lead	REG	10/11/2016			407843003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Thallium	REG	10/11/2016			407843003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-17	Lead	REG	4/19/2017			421125007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Thallium	REG	4/19/2017			421125007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Lead	REG	1/11/2017			414135003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Thallium	REG	1/11/2017			414135003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Lead	REG	1/22/2019			469611009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Thallium	REG	1/22/2019			469611009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Lead	REG	4/16/2019			476611013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Thallium	REG	4/16/2019			476611013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Lead	REG	7/17/2019			485011007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Thallium	REG	7/17/2019			485011007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Lead	FR	7/17/2019			485011005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Thallium	FR	7/17/2019			485011005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Lead	REG	1/23/2018			442295011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Lead	REG	10/10/2017			434754007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	Thallium	REG	10/10/2017			434754007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Lead	REG	7/19/2017			428391011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Thallium	REG	7/19/2017			428391011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Lead	FR	7/19/2017			428391009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Thallium	FR	7/19/2017			428391009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-19	Lead	REG	10/15/2018			461806005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Thallium	REG	10/15/2018			461806005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Lead	REG	7/19/2018			455035013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Thallium	REG	7/19/2018			455035013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Lead	FR	7/19/2018			455035011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Thallium	FR	7/19/2018			455035011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Lead	REG	4/17/2018			448239011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Thallium	REG	4/17/2018			448239011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Thallium	REG	1/23/2018			442295011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Copper	REG	7/17/2019			485011007	GEL	METAL	7440508	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Copper	FR	7/17/2019			485011005	GEL	METAL	7440508	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224DSG4-14	Chromium, Dissolved	FR	7/16/2014			352613012	GEL	METAL-D	7440473D	SW846-6020	0.00201	mg/L	=		0.01	S		8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224DSG4-16	Chromium, Dissolved	FR	7/20/2016			402053010	GEL	METAL-D	7440473D	SW846-6020	0.00202	mg/L	=		0.01			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	BJ	WG	MW224SG1-19	Arsenic	REG	10/15/2018			461806005	GEL	METAL	7440382	SW846-6020	0.00206	mg/L	U		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG2-19	Copper	REG	1/22/2019			469611009	GEL	METAL	7440508	SW846-6020	0.00208	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG3-14	Chromium	REG	4/7/2014			346204006	GEL	METAL	7440473	SW846-6020	0.0021	mg/L	=		0.01	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	BJ	WG	MW224SG2-17	Arsenic	REG	1/11/2017			414135003	GEL	METAL	7440382	SW846-6020	0.0021	mg/L	U		0.005			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224DSG4-17	Arsenic	FR	7/19/2017			428391009	GEL	METAL	7440382	SW846-6020	0.00211	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG3-18	Arsenic	REG	4/17/2018			448239011	GEL	METAL	7440382	SW846-6020	0.00216	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG2-18	Cobalt	REG	1/23/2018			442295011	GEL	METAL	7440484	SW846-6020	0.00217	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG1-15	Chromium	REG	10/22/2014			359663017	GEL	METAL	7440473	SW846-6020	0.00219	mg/L	=		0.01	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224DSG4-16	Chromium	FR	7/20/2016			402053009	GEL	METAL	7440473	SW846-6020	0.00237	mg/L	=		0.01			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG-16	Chromium, Dissolved	REG	4/14/2016			395367004	GEL	METAL-D	7440473D	SW846-6020	0.00238	mg/L	=		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG2-15	Chromium	REG	1/6/2015			364386003	GEL	METAL	7440473	SW846-6020	0.0025	mg/L	=		0.01			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG4-19	Manganese	REG	7/17/2019			485011007	GEL	METAL	7439965	SW846-6020	0.00271	mg/L	=		0.005	S		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-15	Antimony	REG	1/6/2015			364386003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	UN	WG	MW224SG1-15	Antimony	REG	10/22/2014			359663017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Antimony	REG	4/7/2014			346204006	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Antimony	REG	7/16/2014			352611011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Antimony	FR	7/16/2014			352611012	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Antimony	REG	4/21/2015			371543005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Antimony	REG	10/15/2015			383484009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Antimony	REG	7/15/2015			377295009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-16	Antimony	REG	4/14/2016			395367003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Antimony	REG	1/5/2016			388711009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Antimony	REG	10/11/2016			407843003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Antimony	REG	7/20/2016			402053011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Antimony	FR	7/20/2016			402053009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-17	Antimony	REG	1/11/2017			414135003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Antimony	FR	7/19/2017			428391009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Antimony	REG	7/19/2017			428391011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Antimony	REG	4/19/2017			421125007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/11/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Antimony	REG	1/22/2019			469611009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Antimony	REG	10/15/2018			461806005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Antimony	REG	1/23/2018			442295011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Antimony	REG	10/10/2017			434754007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-18	Antimony	FR	7/19/2018			455035011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Antimony	REG	7/19/2018			455035013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Antimony	REG	4/17/2018			448239011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Antimony	REG	7/17/2019			485011007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Antimony	FR	7/17/2019			485011005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-17	Nickel	REG	1/11/2017			414135003	GEL	METAL	7440020	SW846-6020	0.00308	mg/L	=		0.002	S		1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224DSG4-19	Manganese	FR	7/17/2019			485011005	GEL	METAL	7439965	SW846-6020	0.00321	mg/L	=		0.005	S		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG1-19	Manganese	REG	10/15/2018			461806005	GEL	METAL	7439965	SW846-6020	0.00335	mg/L	J		0.005	S		11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-16	Nickel	REG	4/14/2016			395367003	GEL	METAL	7440020	SW846-6020	0.00336	mg/L	=		0.002	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG1-18	Zinc	REG	10/10/2017			434754007	GEL	METAL	7440666	SW846-6020	0.00341	mg/L	=		0.01	S		11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG1-17	Nickel	REG	10/11/2016			407843003	GEL	METAL	7440020	SW846-6020	0.00343	mg/L	=		0.002	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG3-15	Nickel	REG	4/21/2015			371543005	GEL	METAL	7440020	SW846-6020	0.00342	mg/L	=		0.002	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG4-15	Nickel	REG	7/15/2015			377295009	GEL	METAL	7440020	SW846-6020	0.00374	mg/L	=		0.002	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG1-17	Rhodium	REG	10/11/2016			407843003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Tantalum	REG	10/11/2016			407843003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-17	Rhodium	REG	4/19/2017			421125007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/15/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Tantalum	REG	4/19/2017			421125007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/15/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Rhodium	REG	1/11/2017			414135003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	UN	WG	MW224SG2-17	Tantalum	REG	1/11/2017			414135003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/3/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Rhodium	REG	1/22/2019			469611009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	NU	WG	MW224SG2-19	Tantalum	REG	1/22/2019			469611009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Rhodium	REG	4/16/2019			476611013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Tantalum	REG	4/16/2019			476611013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Rhodium	REG	7/17/2019			485011007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Tantalum	REG	7/17/2019			485011007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Rhodium	FR	7/17/2019			485011005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Tantalum	FR	7/17/2019			485011005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Rhodium	REG	10/10/2017			434754007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	Tantalum	REG	10/10/2017			434754007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Rhodium	REG	7/19/2017			428391011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	NU	WG	MW224SG4-17	Tantalum	REG	7/19/2017			428391011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Rhodium	FR	7/19/2017			428391009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	NU	WG	MW224DSG4-17	Tantalum	FR	7/19/2017			428391009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-19	Rhodium	REG	10/15/2018			461806005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Tantalum	REG	10/15/2018			461806005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Rhodium	REG	7/19/2018			455035013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Tantalum	REG	7/19/2018			455035013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Rhodium	FR	7/19/2018			455035011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Tantalum	FR	7/19/2018			455035011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Rhodium	REG	4/17/2018			448239011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Tantalum	REG	4/17/2018			448239011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Rhodium	REG	1/23/2018			442295011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Tantalum	REG	1/23/2018			442295011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/5/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-15	Vanadium	REG	4/21/2015			371543005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Vanadium	REG	1/6/2015			364386003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Vanadium	REG	10/22/2014			359663017	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Vanadium	REG	4/7/2014			346204006	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Vanadium	FR	7/16/2014			352611012	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/8/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Arsenic	REG	1/6/2015			364386003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Antimony	REG	1/21/2014			C14021016002	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Arsenic	REG	10/22/2014			359663017	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Cyanide	REG	4/7/2014			346204006	GEL	WETCHEM	57125	EPA-9012	0.005	mg/L	=		0.005			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Arsenic	REG	4/7/2014			346204006	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Arsenic	FR	7/16/2014			352611012	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Arsenic	REG	7/16/2014			352611011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Arsenic	REG	4/21/2015			371543005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Arsenic	REG	10/15/2015			383484009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Arsenic	REG	7/15/2015			377295009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-16	Arsenic	REG	4/14/2016			395367003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Arsenic	REG	1/5/2016			388711009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Arsenic	REG	10/11/2016			407843003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-17	Arsenic	REG	7/19/2017			428391011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Arsenic	REG	4/19/2017			421125007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Arsenic	REG	1/22/2019			469611009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Arsenic	REG	1/23/2018			442295011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Arsenic	REG	10/10/2017			434754007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-18	Arsenic	FR	7/19/2018			455035011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Arsenic	REG	7/19/2018			455035013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Arsenic	REG	7/17/2019			485011007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Arsenic	FR	7/17/2019			485011005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-14	Selenium	REG	4/7/2014			346204006	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Selenium	REG	1/21/2014			C14021016002	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Selenium	REG	1/6/2015			364386003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Selenium	REG	10/22/2014			359663017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Selenium	REG	4/21/2015			371543005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Selenium	FR	7/16/2014			352611012	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Selenium	REG	7/16/2014			352611011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Selenium	REG	7/15/2015			377295009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Selenium	REG	10/15/2015			383484009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Selenium	REG	1/5/2016			388711009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Selenium	REG	10/11/2016			407843003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Selenium	REG	7/20/2016			402053011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Selenium	FR	7/20/2016			402053009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Selenium	REG	4/14/2016			395367003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-17	Selenium	REG	7/19/2017			428391011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Selenium	FR	7/19/2017			428391009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Selenium	REG	4/19/2017			421125007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/11/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Selenium	REG	1/11/2017			414135003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Selenium	REG	1/22/2019			469611009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Selenium	REG	4/16/2019			476611013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Selenium	REG	10/10/2017			434754007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-18	Selenium	REG	1/23/2018			442295011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Selenium	REG	4/17/2018			448239011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Selenium	REG	10/15/2018			461806005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Selenium	REG	7/19/2018			455035013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Selenium	FR	7/19/2018			455035011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Selenium	FR	7/17/2019			485011005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Selenium	REG	7/17/2019			485011007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	BJ

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG2-17	Zinc	REG	1/11/2017			414135003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Zinc	REG	1/22/2019			469611009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-17	Zinc	REG	7/19/2017			428391011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Zinc	FR	7/19/2017			428391009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-19	Zinc	REG	10/15/2018			461806005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Zinc	REG	7/19/2018			455035013	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Zinc	FR	7/19/2018			455035011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Zinc	REG	4/17/2018			448239011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Zinc	REG	1/23/2018			442295011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-16	Vanadium	REG	10/15/2015			383484009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Vanadium	REG	7/20/2016			402053011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Vanadium	FR	7/20/2016			402053009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Vanadium	REG	4/14/2016			395367003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-18	Vanadium	REG	4/17/2018			448239011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Vanadium	REG	1/23/2018			442295011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Vanadium	REG	7/19/2018			455035013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Vanadium	FR	7/19/2018			455035011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Vanadium	REG	10/15/2018			461806005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Vanadium	REG	10/10/2017			434754007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Vanadium	REG	7/19/2017			428391011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Vanadium	REG	4/19/2017			421125007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-17	Vanadium	REG	10/11/2016			407843003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-19	Vanadium	REG	1/22/2019			469611009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-15	Chromium, Dissolved	REG	1/6/2015			364386004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	UX	WG	MW224SG2-14	Chromium	REG	1/21/2014			C14021016002	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	UJ		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Chromium, Dissolved	REG	1/21/2014			C14021016002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Chromium, Dissolved	REG	10/22/2014			359663018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Chromium, Dissolved	REG	4/7/2014			346207006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Chromium, Dissolved	REG	7/16/2014			352613011	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Chromium, Dissolved	REG	4/21/2015			371543006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Chromium	REG	4/21/2015			371543005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Chromium, Dissolved	REG	10/15/2015			383484010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Chromium, Dissolved	REG	7/15/2015			377295010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Chromium	REG	10/15/2015			383484009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Chromium	REG	7/15/2015			377295009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-16	Chromium	REG	4/14/2016			395367003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Chromium, Dissolved	REG	1/5/2016			388711009	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Chromium	REG	1/5/2016			388711009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Chromium	REG	10/11/2016			407843003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Chromium	REG	7/20/2016			402053011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Chromium, Dissolved	REG	7/20/2016			402053012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-17	Chromium, Dissolved	REG	7/19/2017			428391012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Chromium, Dissolved	FR	7/19/2017			428391010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Chromium	REG	1/11/2017			414135003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Chromium, Dissolved	REG	1/11/2017			414135004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Chromium	FR	7/19/2017			428391009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Chromium	REG	7/19/2017			428391011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-17	Chromium, Dissolved	REG	10/11/2016			407843004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-17	Chromium	REG	4/19/2017			421125007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Chromium, Dissolved	REG	4/19/2017			421125008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Chromium, Dissolved	REG	1/22/2019			469611010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Chromium	REG	1/22/2019			469611009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Chromium	REG	10/15/2018			461806005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Chromium, Dissolved	REG	10/15/2018			461806006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Chromium, Dissolved	REG	10/10/2017			434754008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-18	Chromium	REG	1/23/2018			442295011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Chromium, Dissolved	REG	1/23/2018			442295012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Chromium	REG	10/10/2017			434754007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-18	Chromium, Dissolved	FR	7/19/2018			455035012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Chromium, Dissolved	REG	7/19/2018			455035014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Chromium	FR	7/19/2018			455035011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Chromium	REG	7/19/2018			455035013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Chromium	REG	4/17/2018			448239011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Chromium, Dissolved	REG	4/17/2018			448239012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/1/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Chromium, Dissolved	REG	4/16/2019			476611014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Chromium	REG	4/16/2019			476611013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Chromium, Dissolved	FR	7/17/2019			485011006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Chromium	REG	7/17/2019			485011007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Chromium	FR	7/17/2019			485011005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Chromium, Dissolved	REG	7/17/2019			485011008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-19	Manganese	REG	1/22/2019			469611009	GEL	METAL	7439965	SW846-6020	0.0111	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG4-17	Manganese	REG	7/19/2017			428391011	GEL	METAL	7439965	SW846-6020	0.0112	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG2-15	Boron	REG	1/6/2015			364386003	GEL	METAL	7440428	SW846-6020	0.0127	mg/L	=		0.015	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Thorium-230	REG	4/21/2015			371543005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0128	pCi/L	=		0.875		0.399	4/25/2015		0.4	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG1-15	Boron	REG	10/22/2014			359663017	GEL	METAL	7440428	SW846-6020	0.0129	mg/L	=		0.015	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224DSG4-17	Manganese	FR	7/19/2017			428391009	GEL	METAL	7439965	SW846-6020	0.0129	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG2-16	Boron	REG	1/5/2016			388711009	GEL	METAL	7440428	SW846-6020	0.0131	mg/L	=		0.015			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG1-19	Nickel	REG	10/15/2018			461806005	GEL	METAL	7440020	SW846-6020	0.0131	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG1-18	Boron	REG	10/10/2017			434754007	GEL	METAL	7440428	SW846-6020	0.0135	mg/L	=		0.015			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	B	WG	MW224SG3-17	Nickel	REG	4/19/2017			421125007	GEL	METAL	7440020	SW846-6020	0.0137	mg/L	=		0.002			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG4-19	Boron	REG	7/17/2019			485011007	GEL	METAL	7440428	SW846-6020	0.0142	mg/L	=		0.015			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-17	Boron	REG	1/11/2017			414135003	GEL	METAL	7440428	SW846-6020	0.0151	mg/L	=		0.015	S		2/2/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG3-17	Boron	REG	4/19/2017			421125007	GEL	METAL	7440428	SW846-6020	0.0152	mg/L	=		0.015	S		5/12/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG1-19	Boron	REG	10/15/2018			461806005	GEL	METAL	7440428	SW846-6020	0.0153	mg/L	=		0.015			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG4-19	Vanadium	REG	7/17/2019			485011007	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-14	Copper	REG	1/21/2014			C14021016002	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	1,2-Dibromo-3-chloropropane	REG	10/22/2014			359642009	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-16	1,2-Dibromo-3-chloropropane	FR	7/20/2016			402053009	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/29/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,2-Dibromo-3-chloropropane	REG	4/14/2016			395367003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-14	1,2-Dibromo-3-chloropropane	FR	7/16/2014			352821004	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	1,2-Dibromo-3-chloropropane	REG	7/15/2015			377295009	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	1,2-Dibromo-3-chloropropane	REG	4/7/2014			346176006	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-16	Boron	REG	4/14/2016			395367003	GEL	METAL	7440428	SW846-6020	0.0206	mg/L	=		0.015			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-16	1,2-Dibromo-3-chloropropane	REG	1/5/2016			388711009	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-15	Boron	REG	7/15/2015			377295009	GEL	METAL	7440428	SW846-6020	0.0208	mg/L	=		0.015			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	1,2-Dibromo-3-chloropropane	REG	10/15/2015			383484009	GEL	VOA	96128	SW846-8011	0.0208	ug/L	=		0.0208			10/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG1-18	Aluminum	REG	10/10/2017			434754007	GEL	METAL	7429905	SW846-6020	0.0209	mg/L	=		0.05			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG3-14	Boron	REG	4/7/2014			346204006	GEL	METAL	7440428	SW846-6020	0.0211	mg/L	=		0.015	S		4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224DSG4-19	Nickel	FR	7/17/2019			485011005	GEL	METAL	7440020	SW846-6020	0.0212	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-19	Boron	REG	4/16/2019			476611013	GEL	METAL	7440428	SW846-6020	0.0213	mg/L	=		0.015			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-15	Boron	REG	4/21/2015			371543005	GEL	METAL	7440428	SW846-6020	0.0219	mg/L	=		0.015			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Radium-226	REG	1/21/2014			C14021016002	PGDP	RADS	13982633	RL-7129	0.0242	pCi/L	=		0.602		0.0484	2/5/2014		0.244	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG1-15	Aluminum	REG	10/22/2014			359663017	GEL	METAL	7429905	SW846-6020	0.0243	mg/L	=		0.05	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG2-18	Aluminum	REG	1/23/2018			442295011	GEL	METAL	7429905	SW846-6020	0.0244	mg/L	=		0.05			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG2-17	Aluminum	REG	1/11/2017			414135003	GEL	METAL	7429905	SW846-6020	0.0339	mg/L	=		0.05	S		1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG1-15	Iron	REG	4/21/2015			371543005	GEL	METAL	7439896	SW846-6020	0.0343	mg/L	=		0.1	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224DSG4-18	Manganese	FR	7/19/2018			455035011	GEL	METAL	7439965	SW846-6020	0.0356	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG4-18	Manganese	REG	7/19/2018			455035013	GEL	METAL	7439965	SW846-6020	0.0366	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-14	Cyanide	REG	1/21/2014			C14021016002	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/28/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG3-19	Iron	REG	4/16/2019			476611013	GEL	METAL	7439896	SW846-6020	0.0411	mg/L	=		0.1			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG4-17	Nickel	FR	7/19/2017			428391011	GEL	METAL	7440020	SW846-6020	0.0428	mg/L	=		0.002			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG4-17	Iron	REG	7/19/2017			428391011	GEL	METAL	7439896	SW846-6020	0.044	mg/L	=		0.1	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224DSG4-17	Nickel	FR	7/19/2017			428391009	GEL	METAL	7440020	SW846-6020	0.0494	mg/L	=		0.002			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG3-17	Iron	REG	4/19/2017			421125007	GEL	METAL	7439896	SW846-6020	0.0496	mg/L	=		0.1	S		5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-15	Aluminum	REG	4/21/2015			371543005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Aluminum	REG	4/7/2014			346204006	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Aluminum	FR	7/16/2014			352611012	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Aluminum	REG	7/16/2014			352611011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Aluminum	REG	7/15/2015			377295009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Aluminum	REG	10/15/2015			383484009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Aluminum	REG	7/20/2016			402053011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Aluminum	FR	7/20/2016			402053009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Aluminum	REG	4/14/2016			395367003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-18	Aluminum	REG	4/17/2018			448239011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Aluminum	REG	7/19/2018			455035013	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Aluminum	FR	7/19/2018			455035011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Aluminum	REG	10/15/2018			461806005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-17	Aluminum	REG	7/19/2017			428391011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Aluminum	FR	7/19/2017			428391009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Aluminum	REG	4/19/2017			421125007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-16	Aluminum	REG	1/5/2016			388711009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-19	Aluminum	REG	4/16/2019			476611013	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Aluminum	REG	1/22/2019			469611009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Aluminum	FR	7/17/2019			485011005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Aluminum	REG	7/17/2019			485011007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-17	Radium-226	FR	7/19/2017			428391009	GEL	RADS	13982633	AN-1418	0.0501	pCi/L	UJ		0.5		0.25	8/14/2017		0.25	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG2-19	Nickel	REG	1/22/2019			469611009	GEL	METAL	7440020	SW846-6020	0.0501	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG1-18	Iron	REG	10/10/2017			434754007	GEL	METAL	7439896	SW846-6020	0.051	mg/L	=		0.1			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224DSG4-17	Iron	FR	7/19/2017			428391009	GEL	METAL	7439896	SW846-6020	0.0534	mg/L	=		0.1			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224DSG4-14	Iron	FR	7/16/2014			352611012	GEL	METAL	7439896	SW846-6020	0.0561	mg/L	=		0.1			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG1-15	Iron	REG	10/22/2014			359663017	GEL	METAL	7439896	SW846-6020	0.0605	mg/L	=		0.1			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG4-16	Iron	REG	7/20/2016			402053011	GEL	METAL	7439896	SW846-6020	0.0621	mg/L	=		0.1			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG2-18	Iron	REG	1/23/2018			442295011	GEL	METAL	7439896	SW846-6020	0.0626	mg/L	=		0.1			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG2-17	Iron	REG	1/11/2017			414135003	GEL	METAL	7439896	SW846-6020	0.066	mg/L	=		0.1			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG4-14	Iron	REG	7/16/2014			352611011	GEL	METAL	7439896	SW846-6020	0.0663	mg/L	=		0.1			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224DSG4-16	Iron	FR	7/20/2016			402053009	GEL	METAL	7439896	SW846-6020	0.0669	mg/L	=		0.1			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG3-14	Iron	REG	4/7/2014			346204006	GEL	METAL	7439896	SW846-6020	0.0692	mg/L	=		0.1			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-18	Radium-226	REG	7/19/2018			455035013	GEL	RADS	13982633	AN-1418	0.0808	pCi/L	=		0.605		0.312	7/28/2018		0.313	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	BJ	WG	MW224SG1-17	Iron	REG	10/11/2016			407843003	GEL	METAL	7439896	SW846-6020	0.0855	mg/L	U		0.1			10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG2-19	Iron	REG	1/22/2019			469611009	GEL	METAL	7439896	SW846-6020	0.0892	mg/L	=		0.1			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG2-15	Iron	REG	1/6/2015			364386003	GEL	METAL	7439896	SW846-6020	0.0924	mg/L	=		0.1			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-17	PCB-1254	10/11/2016				407843003	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	PCB-1221	REG	10/11/2016			407843003	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	PCB-1232	REG	10/11/2016			407843003	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-18	PCB-1254	REG	10/10/2017			434754007	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	PCB-1221	REG	10/10/2017			434754007	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	PCB-1232	REG	10/10/2017			434754007	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	PCB-1242	REG	10/10/2017			434754007	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-17	PCB-1242	REG	10/11/2016			407843003	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	PCB-1260	REG	10/11/2016			407843003	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	PCB-1268	REG	10/11/2016			407843003	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-18	PCB-1260	REG	10/10/2017			434754007	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	PCB-1268	REG	10/10/2017			434754007	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-17	PCB-1248	REG	10/11/2016			407843003	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	PCB-1016	REG	10/11/2016			407843003	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Polychlorinated biphenyl	REG	10/11/2016			407843003	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-18	PCB-1248	REG	10/10/2017			434754007	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	PCB-1016	REG	10/10/2017			434754007	GEL	PPCB

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224		WG	MW224SG3-17	PCB-1016	REG	4/19/2017			421125007	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Polychlorinated biphenyl	REG	4/19/2017			421125007	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-18	Iron	REG	4/17/2018			448239011	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Iron	REG	10/15/2018			461806005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Iron	REG	7/19/2018			455035013	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Iron	FR	7/19/2018			455035011	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Iron	REG	7/17/2019			485011007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Iron	FR	7/17/2019			485011005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-19	Nickel	REG	4/16/2019			476611013	GEL	METAL	7440020	SW846-6020	0.106	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-15	Alpha activity	REG	1/6/2015			364386003	GEL	RADS	12587461	EPA-900.0	0.137	pCi/L	=		10.7		5.06	1/30/2015		5.06	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Thorium-230	FR	7/16/2014			352611012	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.151	pCi/L	=		3.31		1.61	7/23/2014		1.62	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-16	Thorium-230	FR	7/20/2016			402053009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.581	pCi/L	=		0.581		0.326	8/2/2016		0.33	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-18	Radium-226	FR	7/19/2018			455035011	GEL	RADS	13982633	AN-1418	0.629	pCi/L	=		0.629		0.358	7/28/2018		0.36	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Thorium-230	REG	10/10/2017			434754007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.541	pCi/L	=		0.541		0.312	11/4/2017		0.316	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG2-18	Barium, Dissolved	REG	1/23/2018			442295012	GEL	METAL-D	7440393D	SW846-6020	0.184	mg/L	=		0.002	S		1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-19	Barium, Dissolved	REG	1/22/2019			469611009	GEL	METAL-D	7440393D	SW846-6020	0.192	mg/L	=		0.002	S		2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-18	Barium	REG	1/23/2018			442295011	GEL	METAL	7440393	SW846-6020	0.192	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-17	Technetium-99	REG	1/11/2017			414135003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.195	pCi/L	=		18.9		10.9	1/24/2017		10.9	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-19	Thorium-230	REG	7/17/2019			485011007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.196	pCi/L	=		1.34		0.698	7/22/2019		0.701	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-17	Barium, Dissolved	REG	1/11/2017			414135004	GEL	METAL-D	7440393D	SW846-6020	0.196	mg/L	=		0.002	S		1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG4-17	Barium	REG	7/19/2017			428391011	GEL	METAL	7440393	SW846-6020	0.199	mg/L	=		0.002			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	UX	WG	MW224SG2-14	Boron	REG	1/21/2014			C14021016002	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Alumimum	REG	1/21/2014			C14021016002	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Cyanide	REG	1/6/2015			364386003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Cyanide	REG	10/22/2014			359663017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Cyanide	REG	7/16/2014			352611011	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Cyanide	REG	4/21/2015			371543005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Cyanide	REG	10/15/2015			383484009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Cyanide	REG	7/15/2015			377295009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Cyanide	FR	7/16/2014			352611012	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-16	Cyanide	REG	4/14/2016			395367003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Cyanide	REG	1/5/2016			388711009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Cyanide	REG	10/11/2016			407843003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Cyanide	REG	7/20/2016			402053011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Cyanide	FR	7/20/2016			402053009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-17	Cyanide	REG	1/11/2017			414135003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/16/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Cyanide	FR	7/19/2017			428391009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Cyanide	REG	7/19/2017			428391011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Cyanide	REG	4/19/2017			421125007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Cyanide	REG	1/22/2019			469611009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Cyanide	REG	10/15/2018			461806005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Cyanide	REG	1/23/2018			442295011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Cyanide	REG	10/10/2017			434754007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-18	Cyanide	FR	7/19/2018			455035011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Cyanide	REG	7/19/2018			455035013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Cyanide	REG	4/17/2018			448239011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Barium	REG	4/16/2019			476611013	GEL	METAL	7440393	SW846-6020	0.094	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Cyanide	REG	4/16/2019			476611013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Cyanide	REG	7/17/2019			485011007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Cyanide	FR	7/17/2019			485011005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-14	1,2-Dibromo-3-chloropropane	REG	1/21/2014			C14021016002	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG2-17	Barium	REG	1/11/2017			414135003	GEL	METAL	7440393	SW846-6020	0.202	mg/L	=		0.002			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG4-16	Fluoride	REG	7/20/2016			402053011	GEL	ANION	16984488	SW846-9056	0.202	mg/L	=		0.1			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224DSG4-16	Barium	FR	7/20/2016			402053009	GEL	METAL	7440393	SW846-6020	0.203	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG2-15	Barium, Dissolved	REG	1/6/2015			364386004	GEL	METAL-D	7440393D	SW846-6020	0.204	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG2-18	Barium	REG	4/17/2018			448239011	GEL	METAL	7440393	SW846-6020	0.204	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-16	Thorium-230	REG	4/14/2016			395367003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.634	pCi/L	=	0.368	0.634			5/7/2016		0.373	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG1-19	Barium, Dissolved	REG	10/15/2018			461806006	GEL	METAL-D	7440393D	SW846-6020	0.205	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-18	Barium, Dissolved	REG	4/17/2018			448239012	GEL	METAL-D	7440393D	SW846-6020	0.207	mg/L	=		0.002			5/1/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224DSG4-16	Barium, Dissolved	FR	7/20/2016			402053010	GEL	METAL-D	7440393D	SW846-6020	0.208	mg/L	=		0.002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224DSG4-17	Barium	FR	7/19/2017			428391009	GEL	METAL	7440393	SW846-6020	0.208	mg/L	=		0.002			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Radium-226	REG	1/22/2019			469611009	GEL	RADS	13982633	AN-1418	0.209	pCi/L	=	0.582	1.06		0.583	1/30/2019		0.583	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-15	Barium	REG	1/6/2015			364386003	GEL	METAL	7440393	SW846-6020	0.21	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-14	Barium, Dissolved	REG	7/16/2014			352611011	GEL	METAL-D	7440393D	SW846-6020	0.21	mg/L	=		0.002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224DSG4-16	Fluoride	FR	7/20/2016			402053009	GEL	ANION	16984488	SW846-9056	0.21	mg/L	=		0.1			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	E	WG	MW224SG4-19	Barium, Dissolved	REG	7/17/2019			485011008	GEL	METAL-D	7440393D	SW846-6020	0.211	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-18	Barium, Dissolved	REG	10/10/2017			434754008	GEL	METAL-D	7440393D	SW846-6020	0.213	mg/L	=		0.002			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224DSG4-14	Barium, Dissolved	FR	7/16/2014			352611012	GEL	METAL-D	7440393D	SW846-6020	0.214	mg/L	=		0.002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG4-16	Barium, Dissolved	REG	7/20/2016			402053012	GEL	METAL-D	7440393D	SW846-6020	0.214	mg/L	=		0.01			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG1-19	Barium	REG	10/15/2018			461806005	GEL	METAL	7440393	SW846-6020	0.214	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Radium-226	REG	1/23/2018			442295011	GEL	RADS	13982633	AN-1418	0.214	pCi/L	=	0.526	0.871		0.531	1/27/2018		0.531	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG4-16	Barium	REG	7/20/2016			402053011	GEL	METAL	7440393	SW846-6020	0.215	mg/L	=		0.002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-17	Barium, Dissolved	REG	7/19/2017			428391012	GEL	METAL-D	7440393D	SW846-6020	0.215	mg/L	=		0.002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224DSG4-17	Barium, Dissolved	FR	7/19/2017			428391010	GEL	METAL-D	7440393D	SW846-6020	0.215	mg/L	=		0.002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG3-19	Barium, Dissolved	REG	4/16/2019			476611014	GEL	METAL-D	7440393D	SW846-6020	0.215	mg/L	=		0.004			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-16	Barium	REG	1/5/2016			388711009	GEL	METAL	7440393	SW846-6020	0.216	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	E	WG	MW224DSG4-18	Barium, Dissolved	FR	7/19/2018			455035012	GEL	METAL-D	7440393D	SW846-6020	0.216	mg/L	=		0.002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	E	WG	MW224DSG4-18	Barium	FR	7/19/2018			455035011	GEL	METAL	7440393	SW846-6020	0.216	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	E	WG	MW224SG4-19	Barium	REG	7/17/2019			485011007	GEL	METAL	7440393	SW846-6020	0.216	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-16	Barium, Dissolved	REG	4/14/2016			395367004	GEL	METAL-D	7440393D	SW846-6020	0.217	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG1-18	Barium	REG	10/10/2017			434754007	GEL	METAL	7440393	SW846-6020	0.217	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG4-15	Barium, Dissolved	REG	7/15/2015			377295010	GEL	METAL-D	7440393D	SW846-6020	0.219	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	E	WG	MW224SG4-18	Barium	REG	7/19/2018			455035013	GEL	METAL	7440393	SW846-6020	0.219	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per C

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224		WG	MW224SG2-14	Barium, Dissolved	REG	1/21/2014			C14021016002	PGDP	METAL-D	74039SD	SW846-6020	0.26	mg/L	=		0.005			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG4-14	Fluoride	REG	7/16/2014			352821003	GEL	ANION	16984488	SW846-9056	0.262	mg/L	=		0.1			7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-18	Fluoride	REG	4/17/2018			448239011	GEL	ANION	16984488	SW846-9056	0.262	mg/L	=		0.1			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Radium-226	REG	10/10/2017			434754007	GEL	RADS	13982633	AN-1418	0.265	pCi/L	=		1.08		0.653	11/5/2017		0.653	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224DSG4-14	Fluoride	FR	7/16/2014			352821004	GEL	ANION	16984488	SW846-9056	0.269	mg/L	=		0.1			7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	W	WG	MW224DSG4-19	Fluoride	FR	7/17/2019			485011005	GEL	ANION	16984488	SW846-9056	0.276	mg/L	=		0.1			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-17	Fluoride	REG	4/19/2017			421125007	GEL	ANION	16984488	SW846-9056	0.278	mg/L	=		0.1			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	W	WG	MW224SG4-19	Fluoride	REG	7/17/2019			485011007	GEL	ANION	16984488	SW846-9056	0.28	mg/L	=		0.1			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224DSG4-18	Fluoride	FR	7/19/2018			455035011	GEL	ANION	16984488	SW846-9056	0.283	mg/L	=		0.1			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG4-18	Fluoride	REG	7/19/2018			455035013	GEL	ANION	16984488	SW846-9056	0.284	mg/L	=		0.1			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-14	Radium-226	REG	7/16/2014			356060011	GEL	RADS	13982633	HASL 300	0.285	pCi/L	UJ		0.858		0.522	9/11/2014		0.525	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG2-17	Bromide	REG	1/11/2017			414135003	GEL	ANION	24959679	SW846-9056	0.317	mg/L	=		0.2	S		1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG3-19	Fluoride	REG	4/16/2019			476611013	GEL	ANION	16984488	SW846-9056	0.33	mg/L	=		0.1			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-17	Thorium-230	FR	7/19/2017			428391009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.331	pCi/L	=		0.836		0.511	7/29/2017		0.519	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG3-15	Trichloroethene	REG	4/21/2015			371543005	GEL	VOA	79016	SW846-8260B	0.34	ug/L	=		1	S		4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-17	Radium-226	REG	4/19/2017			421125007	GEL	RADS	13982633	AN-1418	0.343	pCi/L	=		0.499		0.367	5/5/2017		0.368	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG3-15	Total Organic Carbon (TOC)	REG	4/21/2015			160-11471-6	TALMO	WETCHEM	N997	SW846-9060	0.36	mg/L	=		2	S		5/2/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-16	Radium-226	FR	7/20/2016			402053009	GEL	RADS	13982633	AN-1418	0.361	pCi/L	=		0.442		0.389	8/16/2016		0.389	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-18	Radium-226	REG	4/17/2018			448239011	GEL	RADS	13982633	AN-1418	0.364	pCi/L	=		0.782		0.571	5/4/2018		0.575	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-17	Alpha activity	REG	1/11/2017			414135003	GEL	RADS	12587461	SW846-9310	0.37	pCi/L	=		4.89		2.47	1/18/2017		2.48	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG2-18	Fluoride	REG	1/23/2018			442295011	GEL	ANION	16984488	SW846-9056	0.375	mg/L	=		0.2			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-19	Fluoride	REG	1/22/2019			469611009	GEL	ANION	16984488	SW846-9056	0.384	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Technetium-99	REG	4/17/2018			448239011	GEL	RADS	14133767	DOE TC-02-RC	0.389	pCi/L	=		16.5		9.44	5/7/2018		9.44	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-19	Bromide	REG	10/15/2018			461806005	GEL	ANION	24959679	SW846-9056	0.396	mg/L	=		0.2			10/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-16	Bromide	REG	1/5/2016			388711009	GEL	ANION	24959679	SW846-9056	0.398	mg/L	=		0.2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG1-18	Bromide	REG	10/10/2017			434754007	GEL	ANION	24959679	SW846-9056	0.4	mg/L	=		0.2			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG1-15	Bromide	REG	10/22/2014			359662009	GEL	ANION	24959679	SW846-9056	0.411	mg/L	=		0.2	S		10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	W	WG	MW224SG4-19	Bromide	REG	7/17/2019			485011007	GEL	ANION	24959679	SW846-9056	0.419	mg/L	=		0.2			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-17	Thorium-230	REG	10/11/2016			407843003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.421	pCi/L	=		0.836		0.541	11/3/2016		0.55	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG3-17	Bromide	REG	4/19/2017			421125007	GEL	ANION	24959679	SW846-9056	0.425	mg/L	=		0.2	S		4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG1-17	Bromide	REG	10/11/2016			407843003	GEL	ANION	24959679	SW846-9056	0.429	mg/L	=		0.2	S		10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG3-18	Bromide	REG	4/17/2018			448239011	GEL	ANION	24959679	SW846-9056	0.429	mg/L	=		0.2			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	W	WG	MW224DSG4-19	Bromide	FR	7/17/2019			485011005	GEL	ANION	24959679	SW846-9056	0.432	mg/L	=		0.2			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-16	Thorium-230	REG	7/20/2016			402053011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.434	pCi/L	=		0.555		0.399	8/2/2016		0.409	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG3-14	Bromide	REG	4/7/2014			346176006	GEL	ANION	24959679	SW846-9056	0.434	mg/L	=		0.2	S		4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Thorium-230	REG	10/15/2015			383484009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.44	pCi/L	=		0.981		0.608	10/31/2015		0.617	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-14	Bromide	REG	7/16/2014			352821003	GEL	ANION	24959679	SW846-9056	0.442	mg/L	=		0.2	S		7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-19	Thorium-230	REG	10/15/2018			461806005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.447	pCi/L	=		1.09		0.716	10/23/2018		0.723	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224DSG4-16	Bromide	FR	7/20/2016			402053009	GEL	ANION	24959679	SW846-9056	0.449	mg/L	=		0.2			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-19	Radium-226	REG	4/16/2019			476611013	GEL	RADS	13982633	AN-1418	0.449	pCi/L	=		0.543		0.438	4/27/2019		0.45	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-16	Bromide	REG	10/15/2015			383484009	GEL	ANION	24959679	SW846-9056	0.451	mg/L	=		0.2			10/17/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224DSG4-17	Bromide	FR	7/19/2017			428391009	GEL	ANION	24959679	SW846-9056	0.459	mg/L	=		0.2			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG4-17	Bromide	REG	7/19/2017			428391011	GEL	ANION	24959679	SW846-9056	0.459	mg/L	=		0.2			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG3-19	Bromide	REG	4/16/2019			476611013	GEL	ANION	24959679	SW846-9056	0.461	mg/L	=		0.2			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-15	Thorium-230	REG	10/22/2014			359663017	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.466	pCi/L	=		2.82		1.53	11/10/2014		1.54	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-15	Bromide	REG	4/21/2015			371543005	GEL	ANION	24959679	SW846-9056	0.467	mg/L	=		0.2			4/22/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-17	Radium-226	REG	1/11/2017			414135003	GEL	RADS	13982633	AN-1418	0.476	pCi/L	=		0.641		0.454	2/2/2017		0.454	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG2-19	Bromide	REG	1/22/2019			469611009	GEL	ANION	24959679	SW846-9056	0.477	mg/L	=		0.2			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG4-16	Bromide	REG	4/14/2016			395367003	GEL	ANION	24959679	SW846-9056	0.479	mg/L	=		0.2			4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-16	Bromide	REG	7/20/2016			402053011	GEL	ANION	24959679	SW846-9056	0.49	mg/L	=		0.2			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224DSG4-14	Bromide	FR	7/16/2014			352821004	GEL	ANION	24959679	SW846-9056	0.491	mg/L	=		0.2	S		7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Iodide	REG	1/6/2015			364386003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Iodide	REG	10/22/2014			359662009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/6/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Iodide	REG	7/16/2014			352821003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Iodide	FR	7/16/2014			352821004	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Iodide	REG	4/21/2015			371543005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Iodide	REG	10/15/2015			383484009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Iodide	REG	7/15/2015			377295009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-16	Iodide	REG	4/14/2016			395367003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Iodide	REG	1/5/2016			388711009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Iodide	REG	10/11/2016			407843003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Iodide	REG	7/20/2016			402053011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Iodide	FR	7/20/2016			402053009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-17	Iodide	REG	1/11/2017			414135003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/16/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Iodide	FR	7/19/2017			428391009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Iodide	REG	7/19/2017			428391011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Iodide	REG	4/19/2017			421125007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Iodide	REG	1/22/2019			469611009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/10/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Iodide	REG	10/15/2018			461806005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	UW	WG	MW224SG2-18	Iodide	REG	1/23/2018			442295011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/4/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Iodide	REG	10/10/2017			434754007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	UW	WG	MW224DSG4-18	Iodide	FR	7/19/2018			455035011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	UW	WG	MW224SG4-18	Iodide	REG	7/19/2018			455035013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Iodide	REG	4/17/2018			448239011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Iodide	REG	4/16/2019			476611013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-19	Iodide	REG	7/17/2019			485011007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/8/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-19	Iodide	FR	7/17/2019			485011005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/8/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-17	Thorium-230	REG	7/19/2017			428391011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.504	pCi/L	=		0.596		0.442	7/26/2017		0.454	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG4-15	Bromide	REG	7/15/2015			377295009	GEL	ANION	24959679	SW846-9056	0.504	mg/L	=		0.2			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	JW	WG	MW224SG4-18	Bromide	REG	7/19/2018			455035013	GEL	ANION	24959679	SW846-9056	0.511	mg/L	=		1			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG4-15	Radium-226	REG	7/15/2015			377295009	GEL	RADS	13982633	Alpha Spectroscopy	0.521	pCi/L	UJ		0.369		0.43	8/3/2015		0.431	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-19	Thorium-230	REG	1/22/2019			469611009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.522	pCi/L	=		1.34		0.863	1/31/2019		0.872	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	H	WG	MW224SG2-15	Nitrate as Nitrogen	REG	1/6/2015			364386003	GEL	ANION	N3338	SW846-9056	0.524	mg/L	J	UT	0.5	S		1/9/2015

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	J	WG	MW224SG2-19	Total Organic Carbon (TOC)	REG	4/16/2019			476611013	GEL	WETCHEM	N997	SW846-9060A	0.863	mg/L	=		2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-18	Nitrate as Nitrogen	REG	4/17/2018			448239011	GEL	ANION	N3338	SW846-9056	0.865	mg/L	=		0.1			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-16	Potassium	REG	10/15/2015			383484009	GEL	METAL	7440097	SW846-6020	0.869	mg/L	=		0.3			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG3-16	Potassium	REG	4/14/2016			395367003	GEL	METAL	7440097	SW846-6020	0.872	mg/L	=		0.3			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG3-18	Potassium	REG	4/17/2018			448239011	GEL	METAL	7440097	SW846-6020	0.872	mg/L	=		0.3			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG4-18	Potassium	REG	7/19/2018			455035013	GEL	METAL	7440097	SW846-6020	0.872	mg/L	=		0.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-17	Potassium	REG	4/19/2017			421125007	GEL	METAL	7440097	SW846-6020	0.873	mg/L	=		0.3			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG4-15	Potassium	REG	7/15/2015			377295009	GEL	METAL	7440097	SW846-6020	0.874	mg/L	=		0.3			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG2-14	Potassium	REG	1/21/2014			C14021016002	PGDP	METAL	7440097	SW846-6010B	0.878	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224DSG4-18	Potassium	FR	7/19/2018			455035011	GEL	METAL	7440097	SW846-6020	0.884	mg/L	=		0.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-18	Potassium	REG	10/10/2017			434754007	GEL	METAL	7440097	SW846-6020	0.886	mg/L	=		0.3			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224DSG4-19	Potassium	FR	7/17/2019			485011005	GEL	METAL	7440097	SW846-6020	0.887	mg/L	=		0.3			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-17	Nitrate as Nitrogen	REG	4/19/2017			421125007	GEL	ANION	N3338	SW846-9056	0.888	mg/L	=		0.5			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224DSG4-14	Potassium	FR	7/16/2014			352611012	GEL	METAL	7440097	SW846-6020	0.888	mg/L	U		0.3			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG2-16	Radium-226	REG	1/5/2016			388711009	GEL	RADS	13982633	Alpha Spectroscopy	0.889	pCi/L	UJ		0.739		0.66	1/21/2016		0.661	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-14	Potassium	REG	7/16/2014			352611011	GEL	METAL	7440097	SW846-6020	0.891	mg/L	U		0.3			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-14	Potassium	REG	4/7/2014			346204006	GEL	METAL	7440097	SW846-6020	0.897	mg/L	=		0.3			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG1-19	Potassium	REG	10/15/2018			461806005	GEL	METAL	7440097	SW846-6020	0.902	mg/L	=		0.3			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-14	Nitrate as Nitrogen	REG	4/7/2014			346176006	GEL	ANION	N3338	SW846-9056	0.91	mg/L	=		0.1			4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224DSG4-17	Potassium	FR	7/19/2017			428391009	GEL	METAL	7440097	SW846-6020	0.912	mg/L	=		0.3			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224DSG4-16	Potassium	FR	7/20/2016			402053009	GEL	METAL	7440097	SW846-6020	0.913	mg/L	=		0.3			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG3-15	Potassium	REG	4/21/2015			371543005	GEL	METAL	7440097	SW846-6020	0.924	mg/L	=		0.3			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG1-15	Potassium	REG	10/22/2014			359663017	GEL	METAL	7440097	SW846-6020	0.924	mg/L	=		0.3			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG4-16	Potassium	REG	7/20/2016			402053011	GEL	METAL	7440097	SW846-6020	0.927	mg/L	=		0.3			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-14	Nitrate as Nitrogen	REG	7/16/2014			352821003	GEL	ANION	N3338	SW846-9056	0.945	mg/L	=		0.1			7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224DSG4-16	Nitrate as Nitrogen	FR	7/20/2016			402053009	GEL	ANION	N3338	SW846-9056	0.946	mg/L	=		0.1			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG2-19	Potassium	REG	1/22/2019			469611009	GEL	METAL	7440097	SW846-6020	0.946	mg/L	=		0.3			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG4-16	Nitrate as Nitrogen	REG	7/20/2016			402053011	GEL	ANION	N3338	SW846-9056	0.952	mg/L	=		0.1			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG2-19	Total Organic Carbon (TOC)	REG	1/22/2019			469611009	GEL	WETCHEM	N997	SW846-9060A	0.954	mg/L	=		2			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224DSG4-14	Nitrate as Nitrogen	FR	7/16/2014			352821004	GEL	ANION	N3338	SW846-9056	0.965	mg/L	=		0.1			7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-19	Nitrate as Nitrogen	REG	4/16/2019			476611013	GEL	ANION	N3338	SW846-9056	0.974	mg/L	=		0.1			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-15	Nitrate as Nitrogen	REG	4/21/2015			371543005	GEL	ANION	N3338	SW846-9056	0.978	mg/L	=		0.5			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG3-17	Total Organic Carbon (TOC)	REG	4/19/2017			421125007	GEL	WETCHEM	N997	SW846-9060A	0.978	mg/L	=	S	2			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	H	WG	MW224DSG4-19	Nitrate as Nitrogen	FR	7/17/2019			485011005	GEL	ANION	N3338	SW846-9056	0.983	mg/L	J		0.5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Thorium-230	REG	1/23/2018			442295011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.997	pCi/L	=		1.1		0.869	1/27/2018		0.896	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-15	trans-1,3-Dichloropropene	REG	1/6/2015			364386003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	1,4-Dichlorobenzene	REG	1/6/2015			364386003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	1,2-Dibromoethane	REG	1/6/2015			364386003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	cis-1,2-Dichloroethene	REG	1/6/2015			364386003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	trans-1,2-Dichloroethene	REG	1/6/2015			364386003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Benzene	REG	1/6/2015			364386003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Bromochloromethane	REG	1/6/2015			364386003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Bromodichloromethane	REG	1/6/2015			364386003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	1,1-Dichloroethane	REG	1/6/2015			364386003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Trichloroethene	REG	1/6/2015			364386003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	cis-1,2-Dichloroethene	REG	4/7/2014			346176006	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	trans-1,2-Dichloroethene	REG	4/7/2014			346176006	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Benzene	REG	4/7/2014			346176006	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Bromochloromethane	REG	4/7/2014			346176006	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Bromodichloromethane	REG	4/7/2014			346176006	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	1,1-Dichloroethane	REG	4/7/2014			346176006	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Trichloroethene	REG	4/7/2014			346176006	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	trans-1,3-Dichloropropene	REG	4/7/2014			346176006	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	1,4-Dichlorobenzene	REG	4/7/2014			346176006	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	1,2-Dibromoethane	REG	4/7/2014			346176006	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Nitrate as Nitrogen	REG	1/21/2014			C14021016002	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	cis-1,2-Dichloroethene	REG	1/21/2014			C14021016002	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	trans-1,2-Dichloroethene	REG	1/21/2014			C14021016002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	1,1-Dichloroethane	REG	1/21/2014			C14021016002	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Trichloroethene	REG	1/21/2014			C14021016002	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	trans-1,3-Dichloropropene	REG	10/22/2014			359642009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	1,4-Dichlorobenzene	REG	10/22/2014			359642009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	1,2-Dibromoethane	REG	10/22/2014			359642009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	cis-1,2-Dichloroethene	REG	10/22/2014			359642009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	trans-1,2-Dichloroethene	REG	10/22/2014			359642009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Benzene	REG	10/22/2014			359642009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Bromochloromethane	REG	10/22/2014			359642009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Bromodichloromethane	REG	10/22/2014			359642009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	1,1-Dichloroethane	REG	10/22/2014			359642009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Trichloroethene	REG	10/22/2014			359642009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Benzene	REG	4/21/2015			371543005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Bromochloromethane	REG	4/21/2015			371543005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Bromodichloromethane	REG	4/21/2015			371543005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	1,1-Dichloroethane	REG	4/21/2015			371543005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	trans-1,2-Dichloroethene	REG	4/21/2015			371543005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	1,4-Dichlorobenzene	REG	4/21/2015			371543005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	trans-1,3-Dichloropropene	REG	4/21/2015			371543005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	1,2-Dibromoethane	REG	4/21/2015			371543005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	cis-1,2-Dichloroethene	REG	4/21/2015			371543005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	trans-1,3-Dichloropropene	REG	7/16/2014			352821003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	1,4-Dichlorobenzene	REG	7/16/2014			352821003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	1,2-Dibromoethane	REG	7/16/2014			352821003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	cis-1,2-Dichloroethene	REG	7/16/2014			352821003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	trans-1,2-Dichloroethene	REG	7/16/2014			352821003	GEL	VOA	156605	SW846-8260B	1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224DSG4-16	Bromochloromethane	FR	7/20/2016			402053009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Bromodichloromethane	FR	7/20/2016			402053009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	1,1-Dichloroethane	FR	7/20/2016			402053009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Trichloroethene	FR	7/20/2016			402053009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,4-Dichlorobenzene	REG	4/14/2016			395367003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,2-Dibromoethane	REG	4/14/2016			395367003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	cis-1,2-Dichloroethene	REG	4/14/2016			395367003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	trans-1,2-Dichloroethene	REG	4/14/2016			395367003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Benzene	REG	4/14/2016			395367003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Bromochloromethane	REG	4/14/2016			395367003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Bromodichloromethane	REG	4/14/2016			395367003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,1-Dichloroethane	REG	4/14/2016			395367003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Trichloroethene	REG	4/14/2016			395367003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	trans-1,3-Dichloropropene	REG	4/14/2016			395367003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	1,4-Dichlorobenzene	REG	7/20/2016			402053011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	1,2-Dibromoethane	REG	7/20/2016			402053011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	cis-1,2-Dichloroethene	REG	7/20/2016			402053011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	trans-1,2-Dichloroethene	REG	7/20/2016			402053011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Benzene	REG	7/20/2016			402053011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Bromochloromethane	REG	7/20/2016			402053011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	trans-1,3-Dichloropropene	REG	7/20/2016			402053011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Bromodichloromethane	REG	7/20/2016			402053011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	1,1-Dichloroethane	REG	7/20/2016			402053011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Trichloroethene	REG	7/20/2016			402053011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	trans-1,3-Dichloropropene	REG	1/5/2016			388711009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	1,4-Dichlorobenzene	REG	1/5/2016			388711009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	1,2-Dibromoethane	REG	1/5/2016			388711009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	cis-1,2-Dichloroethene	REG	1/5/2016			388711009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	trans-1,2-Dichloroethene	REG	1/5/2016			388711009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Benzene	REG	1/5/2016			388711009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Bromochloromethane	REG	1/5/2016			388711009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Bromodichloromethane	REG	1/5/2016			388711009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	1,1-Dichloroethane	REG	1/5/2016			388711009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Trichloroethene	REG	1/5/2016			388711009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Bromodichloromethane	REG	10/11/2016			407843003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	1,1-Dichloroethane	REG	10/11/2016			407843003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Trichloroethene	REG	10/11/2016			407843003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	trans-1,3-Dichloropropene	REG	10/11/2016			407843003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	1,4-Dichlorobenzene	REG	10/11/2016			407843003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	1,2-Dibromoethane	REG	10/11/2016			407843003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	cis-1,2-Dichloroethene	REG	10/11/2016			407843003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	trans-1,2-Dichloroethene	REG	10/11/2016			407843003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Benzene	REG	10/11/2016			407843003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Bromochloromethane	REG	10/11/2016			407843003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-17	trans-1,3-Dichloropropene	REG	4/19/2017			421125007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	1,4-Dichlorobenzene	REG	4/19/2017			421125007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	1,2-Dibromoethane	REG	4/19/2017			421125007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	cis-1,2-Dichloroethene	REG	4/19/2017			421125007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	trans-1,2-Dichloroethene	REG	4/19/2017			421125007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Benzene	REG	4/19/2017			421125007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Bromochloromethane	REG	4/19/2017			421125007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Bromodichloromethane	REG	4/19/2017			421125007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	1,1-Dichloroethane	REG	4/19/2017			421125007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Trichloroethene	REG	4/19/2017			421125007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	1,4-Dichlorobenzene	REG	1/11/2017			414135003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	1,4-Dichlorobenzene	REG	1/22/2019			469611009	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	trans-1,3-Dichloropropene	REG	1/22/2019			469611009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	1,2-Dibromoethane	REG	1/22/2019			469611009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	cis-1,2-Dichloroethene	REG	1/22/2019			469611009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	trans-1,2-Dichloroethene	REG	1/22/2019			469611009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Benzene	REG	1/22/2019			469611009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Bromochloromethane	REG	1/22/2019			469611009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Bromodichloromethane	REG	1/22/2019			469611009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	1,1-Dichloroethane	REG	1/22/2019			469611009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Trichloroethene	REG	1/22/2019			469611009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Bromochloromethane	REG	7/19/2018			455035013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Bromodichloromethane	REG	4/16/2019			476611013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	1,1-Dichloroethane	REG	4/16/2019			476611013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Trichloroethene	REG	4/16/2019			476611013	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Bromochloromethane	REG	4/16/2019			476611013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	trans-1,3-Dichloropropene	REG	4/16/2019			476611013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	1,4-Dichlorobenzene	REG	4/16/2019			476611013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	1,2-Dibromoethane	REG	4/16/2019			476611013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	cis-1,2-Dichloroethene	REG	4/16/2019			476611013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	trans-1,2-Dichloroethene	REG	4/16/2019			476611013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Benzene	REG	4/16/2019			476611013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	trans-1,3-Dichloropropene	REG	7/17/2019			485011007	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	1,4-Dichlorobenzene	REG	7/17/2019			485011007	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	1,2-Dibromoethane	REG	7/17/2019			485011007	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	cis-1,2-Dichloroethene	REG	7/17/2019			485011007	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	trans-1,2-Dichloroethene	REG	7/17/2019			485011007	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Benzene	REG	7/17/2019			485011007	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Bromochloromethane	REG	7/17/2019			485011007	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Bromodichloromethane	REG	7/17/2019			485011007	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	UY2	WG	MW224DSG4-17	1,4-Dichlorobenzene	FR	7/19/2017			428391009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	1,2-Dibromoethane	FR	7/19/2017			428391009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	cis-1,2-Dichloroethene	FR	7/19/2017			428391009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	trans-1,2-Dichloroethene	FR	7/19/2017			428391009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Benzene	FR	7/19/2017			428391009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Bromochloromethane	FR	7/19/2017			428391009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Bromodichloromethane	FR	7/19/2017			428391009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	1,1-Dichloroethane	FR	7/19/2017			428391009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Trichloroethene	FR	7/19/2017			428391009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-18	Bromodichloromethane	REG	7/19/2018			455035013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	1,1-Dichloroethane	REG	7/19/2018			455035013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Trichloroethene	REG	7/19/2018			455035013	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	trans-1,3-Dichloropropene	REG	10/15/2018			461806005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	1,4-Dichlorobenzene	REG	10/15/2018			461806005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	1,2-Dibromoethane	REG	10/15/2018			461806005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	cis-1,2-Dichloroethene	REG	10/15/2018			461806005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	trans-1,2-Dichloroethene	REG	10/15/2018			461806005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Benzene	REG	10/15/2018			461806005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Bromochloromethane	REG	10/15/2018			461806005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Bromodichloromethane	REG	10/15/2018			461806005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	1,1-Dichloroethane	REG	10/15/2018			461806005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Trichloroethene	REG	10/15/2018			461806005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	trans-1,3-Dichloropropene	REG	7/19/2018			455035013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	1,4-Dichlorobenzene	REG	7/19/2018			455035013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	1,2-Dibromoethane	REG	7/19/2018			455035013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	cis-1,2-Dichloroethene	REG	7/19/2018			455035013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	trans-1,2-Dichloroethene	REG	7/19/2018			455035013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Benzene	REG	7/19/2018			455035013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Bromochloromethane	FR	7/19/2018			455035011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Bromodichloromethane	FR	7/19/2018			455035011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	1,1-Dichloroethane	FR	7/19/2018			455035011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Trichloroethene	FR	7/19/2018			455035011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	trans-1,3-Dichloropropene	FR	7/19/2018			455035011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	1,4-Dichlorobenzene	FR	7/19/2018			455035011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	1,2-Dibromoethane	FR	7/19/2018			455035011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	cis-1,2-Dichloroethene	FR	7/19/2018			455035011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	trans-1,2-Dichloroethene	FR	7/19/2018			455035011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Benzene	FR	7/19/2018			455035011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	trans-1,3-Dichloropropene	REG	4/17/2018			448239011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	1,4-Dichlorobenzene	REG	4/17/2018			448239011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	1,2-Dibromoethane	REG	4/17/2018			448239011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	cis-1,2-Dichloroethene	REG	4/17/2018			448239011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	trans-1,2-Dichloroethene	REG	4/17/2018			448239011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Benzene	REG	4/17/2018			448239011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Bromochloromethane	REG	4/17/2018			448239011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Bromodichloromethane	REG	4/17/2018			448239011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	1,1-Dichloroethane	REG	4/17/2018			448239011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Trichloroethene	REG	4/17/2018			448239011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Trichloroethene	REG	1/23/2018			442295011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	1,4-Dichlorobenzene	REG	1/23/2018			442295011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	1,2-Dibromoethane	REG	1/23/2018			442295011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	cis-1,2-Dichloroethene	REG	1/23/2018			442295011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	trans-1,2-Dichloroethene	REG	1/23/2018			442295011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Benzene	REG	1/23/2018			442295011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Bromochloromethane	REG	1/23/2018			442295011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Bromodichloromethane	REG	1/23/2018			442295011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	1,1-Dichloroethane	REG	1/23/2018			442295011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	trans-1,3-Dichloropropene	REG	1/23/2018			442295011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-15	1,1,1-Trichloroethane	REG	4/21/2015			371543005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Chloromethane	REG	4/21/2015			371543005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Vinyl chloride	REG	4/21/2015			371543005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Trichlorofluoromethane	REG	4/21/2015			371543005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	1,2-Dichloropropane	REG	4/21/2015			371543005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Dibromochloromethane	REG	4/21/2015			371543005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Carbon tetrachloride	REG	4/21/2015			371543005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Dibromochloromethane	REG	1/6/2015			364386003	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Carbon tetrachloride	REG	1/6/2015			364386003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	1,1,1-Trichloroethane	REG	1/6/2015			364386003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Chloromethane	REG	1/6/2015			364386003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Vinyl chloride	REG	1/6/2015			364386003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Trichlorofluoromethane	REG	1/6/2015			364386003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	1,2-Dichloropropane	REG	1/6/2015			364386003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	1,1,1-Trichloroethane	REG	1/21/2014			C140210016002	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Dibromochloromethane	REG	10/22/2014			359642009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Carbon tetrachloride	REG	10/22/2014			359642009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	1,1,1-Trichloroethane	REG	10/22/2014			359642009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Chloromethane	REG	10/22/2014			359642009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Vinyl chloride	REG	10/22/2014			359642009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Trichlorofluoromethane	REG	10/22/2014			359642009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	1,2-Dichloropropane	REG	10/22/2014			359642009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Dibromochloromethane	REG	4/7/2014			346176006	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Carbon tetrachloride	REG	4/7/2014			346176006	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	1,1,1-Trichloroethane	REG	4/7/2014			346176006	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Chloromethane	REG	4/7/2014			346176006	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Vinyl chloride	REG	4/7/2014			346176006	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG4-16	1,1,1-Trichloroethane	REG	7/20/2016			402053011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Chloromethane	REG	7/20/2016			402053011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Vinyl chloride	REG	7/20/2016			402053011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Trichlorofluoromethane	REG	4/14/2016			395367003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,2-Dichloropropane	REG	4/14/2016			395367003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Dibromochloromethane	REG	4/14/2016			395367003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Carbon tetrachloride	REG	4/14/2016			395367003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,1,1-Trichloroethane	REG	4/14/2016			395367003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Chloromethane	REG	4/14/2016			395367003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Vinyl chloride	REG	4/14/2016			395367003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-18	Dibromochloromethane	REG	4/17/2018			448239011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Carbon tetrachloride	REG	4/17/2018			448239011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	1,1,1-Trichloroethane	REG	4/17/2018			448239011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Chloromethane	REG	4/17/2018			448239011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Vinyl chloride	REG	4/17/2018			448239011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Trichlorofluoromethane	REG	4/17/2018			448239011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	1,2-Dichloropropane	REG	4/17/2018			448239011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	1,1,1-Trichloroethane	REG	1/23/2018			442295011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Chloromethane	REG	1/23/2018			442295011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Vinyl chloride	REG	1/23/2018			442295011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Trichlorofluoromethane	REG	1/23/2018			442295011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	1,2-Dichloropropane	REG	1/23/2018			442295011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Dibromochloromethane	REG	1/23/2018			442295011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Carbon tetrachloride	REG	1/23/2018			442295011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	1,2-Dichloropropane	REG	7/19/2018			455035013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Chloromethane	REG	7/19/2018			455035013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Vinyl chloride	REG	7/19/2018			455035013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Trichlorofluoromethane	REG	7/19/2018			455035013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Dibromochloromethane	REG	7/19/2018			455035013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Carbon tetrachloride	REG	7/19/2018			455035013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	1,1,1-Trichloroethane	REG	7/19/2018			455035013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Dibromochloromethane	FR	7/19/2018			455035011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Carbon tetrachloride	FR	7/19/2018			455035011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	1,1,1-Trichloroethane	FR	7/19/2018			455035011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Chloromethane	FR	7/19/2018			455035011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Vinyl chloride	FR	7/19/2018			455035011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Trichlorofluoromethane	FR	7/19/2018			455035011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	1,2-Dichloropropane	FR	7/19/2018			455035011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SGI-19	Dibromochloromethane	REG	10/15/2018			461806005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SGI-19	Carbon tetrachloride	REG	10/15/2018			461806005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SGI-19	1,1,1-Trichloroethane	REG	10/15/2018			461806005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SGI-19	Chloromethane	REG	10/15/2018			461806005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SGI-19	Vinyl chloride	REG	10/15/2018			461806005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SGI-19	Trichlorofluoromethane	REG	10/15/2018			461806005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SGI-19	1,2-Dichloropropane	REG	10/15/2018			461806005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SGI-18	Dibromochloromethane	REG	10/10/2017			434754007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SGI-18	Carbon tetrachloride	REG	10/10/2017			434754007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SGI-18	1,1,1-Trichloroethane	REG	10/10/2017			434754007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SGI-18	Chloromethane	REG	10/10/2017			434754007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SGI-18	Vinyl chloride	REG	10/10/2017			434754007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SGI-18	Trichlorofluoromethane	REG	10/10/2017			434754007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SGI-18	1,2-Dichloropropane	REG	10/10/2017			434754007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Dibromochloromethane	REG	7/19/2017			428391011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Carbon tetrachloride	REG	7/19/2017			428391011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	1,1,1-Trichloroethane	REG	7/19/2017			428391011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	LU	WG	MW224SG4-17	Chloromethane	REG	7/19/2017			428391011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Vinyl chloride	REG	7/19/2017			428391011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Trichlorofluoromethane	REG	7/19/2017			428391011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	1,2-Dichloropropane	REG	7/19/2017			428391011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Carbon tetrachloride	REG	1/11/2017			414135003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	1,1,1-Trichloroethane	REG	1/11/2017			414135003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Chloromethane	REG	1/11/2017			414135003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Vinyl chloride	REG	1/11/2017			414135003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Trichlorofluoromethane	REG	1/11/2017			414135003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	1,2-Dichloropropane	REG	1/11/2017			414135003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Dibromochloromethane	REG	1/11/2017			414135003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Dibromochloromethane	FR	7/19/2017			428391009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Carbon tetrachloride	FR	7/19/2017			428391009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	1,1,1-Trichloroethane	FR	7/19/2017			428391009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	LU	WG	MW224DSG4-17	Chloromethane	FR	7/19/2017			428391009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Vinyl chloride	FR	7/19/2017			428391009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Trichlorofluoromethane	FR	7/19/2017			428391009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	1,2-Dichloropropane	FR	7/19/2017			428391009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Dibromochloromethane	REG	4/19/2017			421125007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Carbon tetrachloride	REG	4/19/2017			421125007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	1,1,1-Trichloroethane	REG	4/19/2017			421125007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Chloromethane	REG	4/19/2017			421125007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Vinyl chloride	REG	4/19/2017			421125007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Trichlorofluoromethane	REG	4/19/2017			421125007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	1,2-Dichloropropane	REG	4/19/2017			421125007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-16	Dibromochloromethane	REG	1/5/2016			388711009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Carbon tetrachloride	REG	1/5/2016			388711009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	1,1,1-Trichloroethane	REG	1/5/2016			388711009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Chloromethane	REG	1/5/2016			388711009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Vinyl chloride	REG	1/5/2016			388711009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Trichl

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG2-15	Chloroethane	REG	1/6/2015			364386003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Bromoform	REG	1/6/2015			364386003	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	1,1-Dichloroethene	REG	1/6/2015			364386003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	1,1,2-Trichloroethane	REG	1/6/2015			364386003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	1,1-Dichloroethene	REG	1/21/2014			C14021016002	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	1,1,2-Trichloroethane	REG	1/21/2014			C14021016002	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Total Organic Carbon (TOC)	REG	1/21/2014			C14021016002	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/28/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Styrene	REG	10/22/2014			359642009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	cis-1,3-Dichloropropene	REG	10/22/2014			359642009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Bromomethane	REG	10/22/2014			359642009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Dibromomethane	REG	10/22/2014			359642009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Chloroethane	REG	10/22/2014			359642009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Bromoform	REG	10/22/2014			359642009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	1,1-Dichloroethene	REG	10/22/2014			359642009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	1,1,2-Trichloroethane	REG	10/22/2014			359642009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Dibromomethane	REG	4/7/2014			346176006	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Chloroethane	REG	4/7/2014			346176006	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Bromoform	REG	4/7/2014			346176006	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	1,1-Dichloroethene	REG	4/7/2014			346176006	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	1,1,2-Trichloroethane	REG	4/7/2014			346176006	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Styrene	REG	4/7/2014			346176006	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	cis-1,3-Dichloropropene	REG	4/7/2014			346176006	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Bromomethane	REG	4/7/2014			346176006	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Styrene	REG	7/16/2014			352821003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	cis-1,3-Dichloropropene	REG	7/16/2014			352821003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Bromomethane	REG	7/16/2014			352821003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Dibromomethane	REG	7/16/2014			352821003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Chloroethane	REG	7/16/2014			352821003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Bromoform	REG	7/16/2014			352821003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	1,1-Dichloroethene	REG	7/16/2014			352821003	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	1,1,2-Trichloroethane	REG	7/16/2014			352821003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Styrene	FR	7/16/2014			352821004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	cis-1,3-Dichloropropene	FR	7/16/2014			352821004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Bromomethane	FR	7/16/2014			352821004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Dibromomethane	FR	7/16/2014			352821004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Chloroethane	FR	7/16/2014			352821004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Bromoform	FR	7/16/2014			352821004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	1,1-Dichloroethene	FR	7/16/2014			352821004	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	1,1,2-Trichloroethane	FR	7/16/2014			352821004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Bromomethane	REG	4/21/2015			371543005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Dibromomethane	REG	4/21/2015			371543005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Chloroethane	REG	4/21/2015			371543005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Bromoform	REG	4/21/2015			371543005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	1,1-Dichloroethene	REG	4/21/2015			371543005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	1,1,2-Trichloroethane	REG	4/21/2015			371543005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Styrene	REG	4/21/2015			371543005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	cis-1,3-Dichloropropene	REG	4/21/2015			371543005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Styrene	REG	10/15/2015			383484009	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	cis-1,3-Dichloropropene	REG	10/15/2015			383484009	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	Bromomethane	REG	10/15/2015			383484009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	Dibromomethane	REG	10/15/2015			383484009	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	Chloroethane	REG	10/15/2015			383484009	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	Bromoform	REG	10/15/2015			383484009	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	1,1-Dichloroethene	REG	10/15/2015			383484009	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	1,1,2-Trichloroethane	REG	10/15/2015			383484009	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Styrene	REG	7/15/2015			377295009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	cis-1,3-Dichloropropene	REG	7/15/2015			377295009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Bromomethane	REG	7/15/2015			377295009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Dibromomethane	REG	7/15/2015			377295009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Chloroethane	REG	7/15/2015			377295009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Bromoform	REG	7/15/2015			377295009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	1,1-Dichloroethene	REG	7/15/2015			377295009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	1,1,2-Trichloroethane	REG	7/15/2015			377295009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG4-15	Total Organic Carbon (TOC)	REG	7/15/2015			377295009	GEL	WETCHEM	N997	SW846-9060A	2	mg/L	=		2			8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-16	Bromomethane	REG	4/14/2016			395367003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Dibromomethane	REG	4/14/2016			395367003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Chloroethane	REG	4/14/2016			395367003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Bromoform	REG	4/14/2016			395367003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,1-Dichloroethene	REG	4/14/2016			395367003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,1,2-Trichloroethane	REG	4/14/2016			395367003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Styrene	REG	4/14/2016			395367003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	cis-1,3-Dichloropropene	REG	4/14/2016			395367003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Styrene	REG	1/5/2016			388711009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	cis-1,3-Dichloropropene	REG	1/5/2016			388711009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Bromomethane	REG	1/5/2016			388711009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Dibromomethane	REG	1/5/2016			388711009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Chloroethane	REG	1/5/2016			388711009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Bromoform	REG	1/5/2016			388711009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	1,1-Dichloroethene	REG	1/5/2016			388711009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	1,1,2-Trichloroethane	REG	1/5/2016			388711009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	1,1-Dichloroethene	REG	10/11/2016			407843003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	1,1,2-Trichloroethane	REG	10/11/2016			407843003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Bromomethane	REG	10/11/2016			407843003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Dibromomethane	REG	10/11/2016			407843003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Chloroethane	REG	10/11/2016			407843003	GEL	VOA	75003	SW846-8260B	1	ug/L	=	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG4-17	1,1-Dichloroethene	REG	7/19/2017			428391011	GEL	VOA	75354	SW846-8260B	1	ug/L			1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	1,1,2-Trichloroethane	REG	7/19/2017			428391011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Styrene	REG	4/19/2017			421125007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	cis-1,3-Dichloropropene	REG	4/19/2017			421125007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Bromomethane	REG	4/19/2017			421125007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Dibromomethane	REG	4/19/2017			421125007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Chloroethane	REG	4/19/2017			421125007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Bromoform	REG	4/19/2017			421125007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	1,1-Dichloroethene	REG	4/19/2017			421125007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	1,1,2-Trichloroethane	REG	4/19/2017			421125007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Bromoform	REG	1/22/2019			469611009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	1,1-Dichloroethene	REG	1/22/2019			469611009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	1,1,2-Trichloroethane	REG	1/22/2019			469611009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Styrene	REG	1/22/2019			469611009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	cis-1,3-Dichloropropene	REG	1/22/2019			469611009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Bromomethane	REG	1/22/2019			469611009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Dibromomethane	REG	1/22/2019			469611009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Chloroethane	REG	1/22/2019			469611009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Styrene	REG	10/15/2018			461806005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	cis-1,3-Dichloropropene	REG	10/15/2018			461806005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Bromomethane	REG	10/15/2018			461806005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Dibromomethane	REG	10/15/2018			461806005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Chloroethane	REG	10/15/2018			461806005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Bromoform	REG	10/15/2018			461806005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	1,1-Dichloroethene	REG	10/15/2018			461806005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	1,1,2-Trichloroethane	REG	10/15/2018			461806005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	cis-1,3-Dichloropropene	REG	10/10/2017			434754007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	Bromomethane	REG	10/10/2017			434754007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	Dibromomethane	REG	10/10/2017			434754007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	Chloroethane	REG	10/10/2017			434754007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	Bromoform	REG	10/10/2017			434754007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	1,1-Dichloroethene	REG	10/10/2017			434754007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	1,1,2-Trichloroethane	REG	10/10/2017			434754007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-18	Styrene	REG	1/23/2018			442295011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442295011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Bromomethane	REG	1/23/2018			442295011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Dibromomethane	REG	1/23/2018			442295011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Chloroethane	REG	1/23/2018			442295011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Bromoform	REG	1/23/2018			442295011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	1,1-Dichloroethene	REG	1/23/2018			442295011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Styrene	REG	10/10/2017			434754007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-18	Dibromomethane	REG	7/19/2018			455035013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Chloroethane	REG	7/19/2018			455035013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Bromoform	REG	7/19/2018			455035013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	1,1-Dichloroethene	REG	7/19/2018			455035013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	1,1,2-Trichloroethane	REG	7/19/2018			455035013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Styrene	REG	7/19/2018			455035011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	cis-1,3-Dichloropropene	FR	7/19/2018			455035011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Bromomethane	FR	7/19/2018			455035011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Dibromomethane	FR	7/19/2018			455035011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Chloroethane	FR	7/19/2018			455035011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Bromoform	FR	7/19/2018			455035011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	1,1-Dichloroethene	FR	7/19/2018			455035011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	1,1,2-Trichloroethane	FR	7/19/2018			455035011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Styrene	REG	7/19/2018			455035013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	cis-1,3-Dichloropropene	REG	7/19/2018			455035013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Bromomethane	REG	7/19/2018			455035013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Styrene	REG	4/17/2018			448239011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	cis-1,3-Dichloropropene	REG	4/17/2018			448239011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Bromomethane	REG	4/17/2018			448239011	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Dibromomethane	REG	4/17/2018			448239011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Chloroethane	REG	4/17/2018			448239011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Bromoform	REG	4/17/2018			448239011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	1,1-Dichloroethene	REG	4/17/2018			448239011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	1,1,2-Trichloroethane	REG	4/17/2018			448239011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	1,1,2-Trichloroethane	REG	1/23/2018			442295011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Bromoform	REG	4/16/2019			476611013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	1,1-Dichloroethene	REG	4/16/2019			476611013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	1,1,2-Trichloroethane	REG	4/16/2019			476611013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Styrene	REG	4/16/2019			476611013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	cis-1,3-Dichloropropene	REG	4/16/2019			476611013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Bromomethane	REG	4/16/2019			476611013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Dibromomethane	REG	4/16/2019			476611013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Chloroethane	REG	4/16/2019			476611013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Styrene	REG	7/17/2019			485011007	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	cis-1,3-Dichloropropene	REG	7/17/2019			485011007	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Bromomethane	REG	7/17/2019			485011007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Dibromomethane	REG	7/17/2019			485011007	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Chloroethane	REG	7/17/2019			485011007	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Bromoform	REG	7/17/2019			485011007	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	1,1-Dichloroethene	REG	7/17/2019			485011007	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	1,1,2-Trichloroethane	REG	7/17/2019			485011007	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	Bromoform	FR	7/17/2019			485011005	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	1,1-Dichloroethene	FR	7/17/2019			485011005	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	1,1,2-Trichloroethane	FR	7/17/2019			485011005	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	Styrene	FR	7/17/2019			485011005	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG3-15	Chlorobenzene	REG	4/21/2015			371543005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Tetrachloroethene	REG	4/21/2015			371543005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	1,1,1,2-Tetrachloroethane	REG	4/21/2015			371543005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Chloroform	REG	4/21/2015			371543005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Chlorobenzene	REG	7/16/2014			352821003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Tetrachloroethene	REG	7/16/2014			352821003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	1,1,1,2-Tetrachloroethane	REG	7/16/2014			352821003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Chloroform	REG	7/16/2014			352821003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	1,1,2,2-Tetrachloroethane	REG	7/16/2014			352821003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	1,2-Dichlorobenzene	REG	7/16/2014			352821003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	1,2,3-Trichloropropane	REG	7/16/2014			352821003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Ethylbenzene	REG	7/16/2014			352821003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	1,2-Dichloroethane	FR	7/16/2014			352821004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Toluene	FR	7/16/2014			352821004	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Ethylbenzene	FR	7/16/2014			352821004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	1,2-Dichloroethane	FR	7/16/2014			352821004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Toluene	FR	7/16/2014			352821004	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Chlorobenzene	FR	7/16/2014			352821004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Tetrachloroethene	FR	7/16/2014			352821004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	1,1,1,2-Tetrachloroethane	FR	7/16/2014			352821004	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Chloroform	FR	7/16/2014			352821004	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	1,1,2,2-Tetrachloroethane	FR	7/16/2014			352821004	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	1,2-Dichlorobenzene	FR	7/16/2014			352821004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	1,2,3-Trichloropropane	FR	7/16/2014			352821004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	1,2-Dichlorobenzene	REG	7/15/2015			377295009	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Ethylbenzene	REG	7/15/2015			377295009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	1,2-Dichloroethane	REG	7/15/2015			377295009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Toluene	REG	7/15/2015			377295009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Chlorobenzene	REG	7/15/2015			377295009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Tetrachloroethene	REG	7/15/2015			377295009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	1,1,1,2-Tetrachloroethane	REG	7/15/2015			377295009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Chloroform	REG	7/15/2015			377295009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	1,1,2,2-Tetrachloroethane	REG	7/15/2015			377295009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	1,2,3-Trichloropropane	REG	7/15/2015			377295009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-16	Ethylbenzene	REG	1/5/2016			388711009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	1,2-Dichloroethane	REG	1/5/2016			388711009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Toluene	REG	1/5/2016			388711009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Chlorobenzene	REG	1/5/2016			388711009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Tetrachloroethene	REG	1/5/2016			388711009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	1,1,1,2-Tetrachloroethane	REG	1/5/2016			388711009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Chloroform	REG	1/5/2016			388711009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	1,1,2,2-Tetrachloroethane	REG	1/5/2016			388711009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	1,2-Dichlorobenzene	REG	1/5/2016			388711009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	1,2,3-Trichloropropane	REG	1/5/2016			388711009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	1,1,2,2-Tetrachloroethane	REG	10/11/2016			407843003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	1,2-Dichlorobenzene	REG	10/11/2016			407843003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	1,2,3-Trichloropropane	REG	10/11/2016			407843003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Ethylbenzene	REG	10/11/2016			407843003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	1,2-Dichloroethane	REG	10/11/2016			407843003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Toluene	REG	10/11/2016			407843003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Chlorobenzene	REG	10/11/2016			407843003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Tetrachloroethene	REG	10/11/2016			407843003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	1,1,1,2-Tetrachloroethane	REG	10/11/2016			407843003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Chloroform	REG	10/11/2016			407843003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Ethylbenzene	REG	7/20/2016			402053011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	1,2-Dichloroethane	REG	7/20/2016			402053011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Toluene	REG	7/20/2016			402053011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Chlorobenzene	REG	7/20/2016			402053011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Tetrachloroethene	REG	7/20/2016			402053011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	1,1,1,2-Tetrachloroethane	REG	7/20/2016			402053011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Chloroform	REG	7/20/2016			402053011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	1,1,2,2-Tetrachloroethane	REG	7/20/2016			402053011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	1,2-Dichlorobenzene	REG	7/20/2016			402053011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	1,2,3-Trichloropropane	REG	7/20/2016			402053011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Ethylbenzene	FR	7/20/2016			402053009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	1,2-Dichloroethane	FR	7/20/2016			402053009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Toluene	FR	7/20/2016			402053009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Chlorobenzene	FR	7/20/2016			402053009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Tetrachloroethene	FR	7/20/2016			402053009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	1,1,1,2-Tetrachloroethane	FR	7/20/2016			402053009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Chloroform	FR	7/20/2016			402053009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	1,1,2,2-Tetrachloroethane	FR	7/20/2016			402053009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	1,2-Dichlorobenzene	FR	7/20/2016			402053009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	1,2,3-Trichloropropane	FR	7/20/2016			402053009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Ethylbenzene	REG	4/14/2016			395367003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,2-Dichloroethane	REG	4/14/2016			395367003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Toluene	REG	4/14/2016			395367003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Chlorobenzene	REG	4/14/2016			395367003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Tetrachloroethene	REG	4/14/2016			395367003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,1,1,2-Tetrachloroethane	REG	4/14/2016			395367003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Chloroform	REG	4/14/2016			395367003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,1,2,2-Tetrachloroethane	REG	4/14/2016			395367003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,2-Dichlorobenzene	REG	4/14/2016			395367003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	1,2,3-Trichloropropane	REG	4/14/2016			395367003	GEL	VOA	96184	SW846-8260B

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG3-17	Chlorobenzene	REG	4/19/2017			421125007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Tetrachloroethene	REG	4/19/2017			421125007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	1,1,1,2-Tetrachloroethane	REG	4/19/2017			421125007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Chloroform	REG	4/19/2017			421125007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	1,1,2,2-Tetrachloroethane	REG	4/19/2017			421125007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	1,2-Dichlorobenzene	REG	4/19/2017			421125007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	1,2,3-Trichloropropane	REG	4/19/2017			421125007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	1,2-Dichlorobenzene	REG	1/11/2017			414135003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Ethylbenzene	REG	1/11/2017			414135003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	1,2-Dichloroethane	REG	1/11/2017			414135003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Toluene	REG	1/11/2017			414135003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Chlorobenzene	REG	1/11/2017			414135003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Tetrachloroethene	REG	1/11/2017			414135003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	1,1,1,2-Tetrachloroethane	REG	1/11/2017			414135003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Chloroform	REG	1/11/2017			414135003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	1,1,2,2-Tetrachloroethane	REG	1/11/2017			414135003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	1,2,3-Trichloropropane	REG	1/11/2017			414135003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	1,2-Dichlorobenzene	REG	1/22/2019			469611009	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Ethylbenzene	REG	1/22/2019			469611009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	1,2-Dichloroethane	REG	1/22/2019			469611009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Toluene	REG	1/22/2019			469611009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Chlorobenzene	REG	1/22/2019			469611009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Tetrachloroethene	REG	1/22/2019			469611009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	1,1,1,2-Tetrachloroethane	REG	1/22/2019			469611009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	Chloroform	REG	1/22/2019			469611009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	1,1,2,2-Tetrachloroethane	REG	1/22/2019			469611009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-19	1,2,3-Trichloropropane	REG	1/22/2019			469611009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Ethylbenzene	REG	4/16/2019			476611013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	1,2-Dichloroethane	REG	4/16/2019			476611013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Toluene	REG	4/16/2019			476611013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Chlorobenzene	REG	4/16/2019			476611013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Tetrachloroethene	REG	4/16/2019			476611013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	1,1,1,2-Tetrachloroethane	REG	4/16/2019			476611013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Chloroform	REG	4/16/2019			476611013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	1,2-Dichlorobenzene	REG	1/23/2018			442295011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	1,2,3-Trichloropropane	REG	1/23/2018			442295011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	1,1,2,2-Tetrachloroethane	REG	1/23/2018			442295011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Ethylbenzene	REG	10/10/2017			434754007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-18	Ethylbenzene	REG	1/23/2018			442295011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	1,2-Dichloroethane	REG	1/23/2018			442295011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Toluene	REG	1/23/2018			442295011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Chlorobenzene	REG	1/23/2018			442295011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Tetrachloroethene	REG	1/23/2018			442295011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	1,1,1,2-Tetrachloroethane	REG	1/23/2018			442295011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Chloroform	REG	1/23/2018			442295011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Ethylbenzene	REG	4/17/2018			448239011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	1,2-Dichloroethane	REG	4/17/2018			448239011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Toluene	REG	4/17/2018			448239011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Chlorobenzene	REG	4/17/2018			448239011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Tetrachloroethene	REG	4/17/2018			448239011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	1,1,1,2-Tetrachloroethane	REG	4/17/2018			448239011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Chloroform	REG	4/17/2018			448239011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	1,1,2,2-Tetrachloroethane	REG	4/17/2018			448239011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	1,2-Dichlorobenzene	REG	4/17/2018			448239011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	1,2,3-Trichloropropane	REG	4/17/2018			448239011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	1,1,2,2-Tetrachloroethane	REG	7/19/2018			455035013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	1,2-Dichlorobenzene	REG	7/19/2018			455035013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	1,2,3-Trichloropropane	REG	7/19/2018			455035013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Ethylbenzene	REG	10/15/2018			461806005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	1,2-Dichloroethane	REG	10/15/2018			461806005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Toluene	REG	10/15/2018			461806005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Chlorobenzene	REG	10/15/2018			461806005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Tetrachloroethene	REG	10/15/2018			461806005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	UY1	WG	MW224SG1-19	1,1,1,2-Tetrachloroethane	REG	10/15/2018			461806005	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Chloroform	REG	10/15/2018			461806005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	1,1,2,2-Tetrachloroethane	REG	10/15/2018			461806005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	1,2-Dichlorobenzene	REG	10/15/2018			461806005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	1,2,3-Trichloropropane	REG	10/15/2018			461806005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Ethylbenzene	REG	7/19/2018			455035013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	1,2-Dichloroethane	REG	7/19/2018			455035013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Toluene	REG	7/19/2018			455035013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Chlorobenzene	REG	7/19/2018			455035013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Tetrachloroethene	REG	7/19/2018			455035013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	1,1,1,2-Tetrachloroethane	REG	7/19/2018			455035013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Chloroform	REG	7/19/2018			455035013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Ethylbenzene	FR	7/19/2018			455035011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	1,2-Dichloroethane	FR	7/19/2018			455035011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Toluene	FR	7/19/2018			455035011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Chlorobenzene	FR	7/19/2018			455035011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Tetrachloroethene	FR	7/19/2018			455035011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	1,1,1,2-Tetrachloroethane	FR	7/19/2018			455035011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Chloroform	FR	7/19/2018			455035011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	1,1,2,2-Tetrachloroethane	FR	7/19/2018			455035011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	1,2-Dichlorobenzene	FR	7/19/2018			455035011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	1,2,3-Trichloropropane	FR	7/19/2018			455035011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	J	WG	MW224DSG4-16	Total Organic Carbon (TOC)	FR	7/20/2016			402053009	GEL	WETCHEM	N997	SW846-9060A	1.22	mg/L	J		2			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-19	Alpha activity	REG	10/15/2018			461806005	GEL	RADS	12587461	SW846-9310	1.28	pCi/L	=		12.5		6.1	10/25/2018		6.11	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG1-16	Total Organic Carbon (TOC)	REG	10/15/2015			383484009	GEL	WETCHEM	N997	SW846-9060A	1.32	mg/L	=		2			11/3/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG1-15	Total Organic Carbon (TOC)	REG	10/22/2014			359663017	GEL	WETCHEM	N997	SW846-9060A	1.35	mg/L	=		2			11/12/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Alpha activity	REG	10/22/2014			359663017	GEL	RADS	12587461	EPA-900.0	1.37	pCi/L	=		7.48		3.59	11/13/2014		3.6	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-17	Strontium-90	FR	7/19/2017			428391009	GEL	RADS	10098972	EPA-905.0-M	1.43	pCi/L	=		7.96		4.32	8/5/2017		4.32	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG1-18	Total Organic Carbon (TOC)	REG	10/10/2017			434754007	GEL	WETCHEM	N997	SW846-9060A	1.43	mg/L	=		2			10/21/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG2-15	Total Organic Carbon (TOC)	REG	1/6/2015			364386003	GEL	WETCHEM	N997	SW846-9060A	1.46	mg/L	=		2			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG2-17	Total Organic Carbon (TOC)	REG	1/11/2017			414135003	GEL	WETCHEM	N997	SW846-9060A	1.48	mg/L	=		2			1/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-15	Thorium-230	REG	1/6/2015			364386003	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.6	pCi/L	=		5.19		3.11	1/14/2015		3.15	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-17	Alpha activity	REG	4/19/2017			421125007	GEL	RADS	12587461	SW846-9310	1.63	pCi/L	=		4.5		2.53	5/11/2017		2.55	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-14	Radium-226	REG	4/7/2014			346204006	GEL	RADS	13982633	EPA-903.1	1.67	pCi/L	=		2.25		1.44	4/16/2014		1.47	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-16	Alpha activity	FR	7/20/2016			402053009	GEL	RADS	12587461	SW846-9310	1.73	pCi/L	=		4.86		2.7	8/16/2016		2.72	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-18	Technetium-99	REG	1/23/2018			442295011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.89	pCi/L	=		20.2		11.7	2/6/2018		11.7	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-17	Beta activity	REG	1/11/2017			414135003	GEL	RADS	12587472	SW846-9310	1.9	pCi/L	=		2.95		1.79	1/18/2017		1.82	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-16	Tritium	REG	7/20/2016			402053011	GEL	RADS	10028178	EPA-906.0-M	1.9	pCi/L	=		264		150	8/12/2016		150	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224DSG4-14	Methylene chloride	FR	7/16/2014			352821004	GEL	VOA	75092	SW846-8260B	1.92	ug/L	UJ		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-18	Alpha activity	REG	7/19/2018			455035013	GEL	RADS	12587461	SW846-9310	1.93	pCi/L	=		8.55		4.41	7/28/2018		4.43	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-14	Vinyl chloride	REG	1/21/2014			C14021016002	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Bromide	REG	1/21/2014			C14021016002	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	BJU	WG	MW224SG2-14	Iodide	REG	1/21/2014			C14021016002	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG4-14	Methylene chloride	REG	7/16/2014			352821003	GEL	VOA	75092	SW846-8260B	2.02	ug/L	UJ		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Tritium	REG	7/16/2014			352611011	GEL	RADS	10028178	EPA-906.0-M	2.05	pCi/L	=		249		127	8/1/2014		127	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Technetium-99	REG	4/21/2015			371543005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.19	pCi/L	=		22.6		13.1	5/19/2015		13.1	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-19	Strontium-90	REG	4/16/2019			476611013	GEL	RADS	10098972	EPA-905.0-M	2.29	pCi/L	=		4.25		2.54	5/4/2019		2.57	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Beta activity	REG	4/16/2019			476611013	GEL	RADS	12587472	SW846-9310	2.3	pCi/L	=		16.2		9.13	5/1/2019		9.14	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-16	Beta activity	REG	4/14/2016			395367003	GEL	RADS	12587472	SW846-9310	2.33	pCi/L	=		3.97		2.4	5/11/2016		2.44	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-17	Alpha activity	FR	7/19/2017			428391009	GEL	RADS	12587461	SW846-9310	2.33	pCi/L	=		4.75		2.82	8/3/2017		2.84	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG3-19	Methylene chloride	REG	4/16/2019			476611013	GEL	VOA	75092	SW846-8260B	2.38	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Beta activity	REG	7/19/2018			455035013	GEL	RADS	12587472	SW846-9310	2.57	pCi/L	=		8.27		4.69	7/28/2018		4.71	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-17	Alpha activity	REG	7/19/2017			428391011	GEL	RADS	12587461	SW846-9310	2.77	pCi/L	=		4.79		2.98	8/3/2017		3.01	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	BJ	WG	MW224DSG4-19	Acetone	FR	7/17/2019			485011005	GEL	VOA	67641	SW846-8260B	2.79	ug/L	J		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Strontium-90	REG	4/17/2018			448239011	GEL	RADS	10098972	EPA-905.0-M	2.9	pCi/L	=		4.06		2.56	5/1/2018		2.6	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Beta activity	REG	10/10/2017			434754007	GEL	RADS	12587472	SW846-9310	2.95	pCi/L	=		3.02		2.03	10/19/2017		2.09	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-18	Strontium-90	REG	10/10/2017			434754007	GEL	RADS	10098972	EPA-905.0-M	2.97	pCi/L	=		4.3		2.65	10/27/2017		2.69	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-18	Beta activity	REG	1/23/2018			442295011	GEL	RADS	12587472	SW846-9310	2.99	pCi/L	=		9.02		5.16	1/30/2018		5.19	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-15	Total Xylene	REG	1/6/2015			364386003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Total Xylene	REG	10/22/2014			359642009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Total Xylene	REG	4/7/2014			346176006	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Total Xylene	REG	7/16/2014			352821003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Total Xylene	FR	7/16/2014			352821004	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Total Xylene	REG	4/21/2015			371543005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Total Xylene	REG	10/15/2015			383484009	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Total Xylene	REG	7/15/2015			377295009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-16	Total Xylene	REG	4/14/2016			395367003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Total Xylene	REG	1/5/2016			388711009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Total Xylene	REG	10/11/2016			407843003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Total Xylene	REG	7/20/2016			402053011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Total Xylene	FR	7/20/2016			402053009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-17	Total Xylene	REG	1/11/2017			414135003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	UY2	WG	MW224DSG4-17	Total Xylene	FR	7/19/2017			428391009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	UY2	WG	MW224SG4-17	Total Xylene	REG	7/19/2017			428391011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Total Xylene	REG	4/19/2017			421125007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Total Xylene	REG	1/22/2019			469611009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Total Xylene	REG	10/15/2018			461806005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Total Xylene	REG	10/10/2017			434754007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-18	Total Xylene	REG	7/19/2018			455035013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Total Xylene	FR	7/19/2018			455035011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Total Xylene	REG	4/17/2018			448239011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Total Xylene	REG	1/23/2018			442295011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Total Xylene	REG	4/16/2019			476611013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	Total Xylene	FR	7/17/2019			485011005	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Total Xylene	REG	7/17/2019			485011007	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Alpha activity	REG	1/23/2018			442295011	GEL	RADS	12587461	SW846-9310	3.38	pCi/L	=		10.3		5.75	1/30/2018		5.78	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	BJ	WG	MW224SG3-18	Total Organic Halides (TOX)	REG	4/17/2018			448239011	GEL	WETCHEM	N1003	SW846-9020B	3.68	ug/L	U		10	S		4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Technetium-99	REG	10/15/2018			461806005	GEL	RADS	14133767	DOE TC-02-RC	3.72	pCi/L	=		19.3		11.3	11/6/2018		11.3	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG4-18	Total Organic Halides (TOX)	REG	7/19/2018			455035013	GEL	WETCHEM	N1003	SW846-9020B	3.94	ug/L	=		10	S		8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-16	Beta activity	FR	7/20/2016			402053009	GEL	RADS	12587472	SW846-9310	4.04	pCi/L	=		3.29		2.36	8/16/2016		2.47	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-19	Alpha activity	REG	1/22/2019			469611009	GEL	RADS	12587461	SW846-9310	4.07	pCi/L	=		8.61		5.12	2/13/2019		5.16	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224DSG4-14	Total Organic Halides (TOX)	FR	7/16/2014			352611012	GEL	WETCHEM	N1003	SW846-9020B	4.28	ug/L	=		10	S		8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG1-17	Total Organic Halides (TOX)	REG	10/11/2016			407843003	GEL	WETCHEM	N1003	SW846-9020B	4.44	ug/L	=		10			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-17	Beta activity	REG	7/19/2017			428391011	GEL	RADS	12587472	SW846-9310	4.52	pCi/L	=		2.38		1.87	8/3/2017		2.02	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG3-15	Total Organic Halides (TOX)	REG	4/21/2015			371543005	GEL	WETCHEM	N1003	SW846-9020B	4.56	ug/L	=		10			5/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-17	Beta activity	FR	7/19/2017			428391009	GEL	RADS	12587472	SW846-9310	4.79	pCi/L	=		3.79		2.5	8/3/2017		2.62	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG4-16	Total Organic Halides (TOX)	REG	7/20/2016			402053011	GEL	WETCHEM	N1003	SW846-9020B	4.84	ug/L	=		10			8/10/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224DSG4-18	Total Organic Halides (TOX)	FR	7/19/2018			455035011	GEL	WETCHEM	N1003	SW846-9020B	4.9	ug/L	=		10			8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-16	Beta activity	REG	1/5/2016			388711009	GEL	RADS	12587472	SW846-9310	4.92	pCi/L	=		4.74		3.01	1/21/2016		3.11	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224DSG4-16	Total Organic Halides (TOX)	FR	7/20/2016			402053009	GEL	WETCHEM	N1003	SW846-9020B	4.92	ug/L	=		10			8/10/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-15	4-Methyl-2-pentanone	REG	1/6/2015			364386003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	4-Methyl-2-pentanone	REG	4/7/2014			346176006	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	trans-1,3-Dichloropropene	REG	1/21/2014			C14021016002	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	1,4-Dichlorobenzene	REG	1/21/2014			C14021016002	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	1,

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG3-16	Acrylonitrile	REG	4/14/2016			395367003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-18	Acrylonitrile	REG	1/23/2018			442295011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Acrylonitrile	REG	4/17/2018			448239011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Acrylonitrile	REG	7/19/2018			455035013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Acrylonitrile	FR	7/19/2018			455035011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Acrylonitrile	REG	10/15/2018			461806005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-18	Acrylonitrile	REG	10/10/2017			434754007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Acrylonitrile	FR	7/19/2017			428391009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG4-17	Acrylonitrile	REG	7/19/2017			428391011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-17	Acrylonitrile	REG	1/11/2017			414135003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Acrylonitrile	REG	4/19/2017			421125007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-16	Acrylonitrile	REG	1/5/2016			388711009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Acrylonitrile	REG	10/11/2016			407843003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-19	Acrylonitrile	REG	1/22/2019			469611009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	Acrylonitrile	FR	7/17/2019			485011005	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Acrylonitrile	REG	7/17/2019			485011007	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Acrylonitrile	REG	4/16/2019			476661013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-15	Acrolein	REG	1/6/2015			364386003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Vinyl acetate	REG	1/6/2015			364386003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Trans-1,4-Dichloro-2-butene	REG	1/6/2015			364386003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Acetone	REG	1/6/2015			364386003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Carbon disulfide	REG	1/6/2015			364386003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Trans-1,4-Dichloro-2-butene	REG	1/21/2014			C14021016002	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Bromomethane	REG	1/21/2014			C14021016002	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Dibromomethane	REG	1/21/2014			C14021016002	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Chloroethane	REG	1/21/2014			C14021016002	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Carbon disulfide	REG	1/21/2014			C14021016002	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Bromoform	REG	1/21/2014			C14021016002	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Styrene	REG	1/21/2014			C14021016002	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	cis-1,3-Dichloropropene	REG	1/21/2014			C14021016002	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Acrolein	REG	10/22/2014			359642009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Vinyl acetate	REG	10/22/2014			359642009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Trans-1,4-Dichloro-2-butene	REG	10/22/2014			359642009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Acetone	REG	10/22/2014			359642009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Carbon disulfide	REG	10/22/2014			359642009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Vinyl acetate	REG	4/7/2014			346176006	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Trans-1,4-Dichloro-2-butene	REG	4/7/2014			346176006	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Acetone	REG	4/7/2014			346176006	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Carbon disulfide	REG	4/7/2014			346176006	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Acrolein	REG	4/7/2014			346176006	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Acrolein	REG	7/16/2014			352821003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Vinyl acetate	REG	7/16/2014			352821003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Trans-1,4-Dichloro-2-butene	REG	7/16/2014			352821003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Acetone	REG	7/16/2014			352821003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Carbon disulfide	REG	7/16/2014			352821003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Acrolein	FR	7/16/2014			352821004	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Vinyl acetate	FR	7/16/2014			352821004	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Trans-1,4-Dichloro-2-butene	FR	7/16/2014			352821004	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Acetone	FR	7/16/2014			352821004	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Carbon disulfide	FR	7/16/2014			352821004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Acrolein	REG	4/21/2015			371543005	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Vinyl acetate	REG	4/21/2015			371543005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Trans-1,4-Dichloro-2-butene	REG	4/21/2015			371543005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Acetone	REG	4/21/2015			371543005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Carbon disulfide	REG	4/21/2015			371543005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	Acrolein	REG	10/15/2015			383484009	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	Vinyl acetate	REG	10/15/2015			383484009	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	Trans-1,4-Dichloro-2-butene	REG	10/15/2015			383484009	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	Acetone	REG	10/15/2015			383484009	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	Carbon disulfide	REG	10/15/2015			383484009	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Acrolein	REG	7/15/2015			377295009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Vinyl acetate	REG	7/15/2015			377295009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Trans-1,4-Dichloro-2-butene	REG	7/15/2015			377295009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Acetone	REG	7/15/2015			377295009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Carbon disulfide	REG	7/15/2015			377295009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-16	Acrolein	REG	4/14/2016			395367003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Vinyl acetate	REG	4/14/2016			395367003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Trans-1,4-Dichloro-2-butene	REG	4/14/2016			395367003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Acetone	REG	4/14/2016			395367003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-16	Carbon disulfide	REG	4/14/2016			395367003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Acrolein	REG	1/5/2016			388711009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Vinyl acetate	REG	1/5/2016			388711009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/5/2016			388711009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Acetone	REG	1/5/2016			388711009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Carbon disulfide	REG	1/5/2016			388711009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Acrolein	REG	10/11/2016			407843003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	LUY1	WG	MW224SG1-17	Vinyl acetate	REG	10/11/2016			407843003	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/11/2016			407843003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Acetone	REG	10/11/2016			407843003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Carbon disulfide	REG	10/11/2016			407843003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Acrolein	REG	7/20/2016			402053011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Vinyl acetate	REG	7/20/2016			402053011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Trans-1,4-Dichloro-2-butene	REG	7/20/2016			402053011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Acetone	REG	7/20/2016			402053011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Carbon disulfide	REG	7/20/2016			402053011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG4-18	Vinyl acetate	REG	7/19/2018			455035013	GEL	VOA	108054	SW846-8260B	5	ug/L			5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Trans-1,4-Dichloro-2-butene	REG	7/19/2018			455035013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Acetone	REG	7/19/2018			455035013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Carbon disulfide	REG	7/19/2018			455035013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Acrolein	FR	7/19/2018			455035011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Vinyl acetate	FR	7/19/2018			455035011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Trans-1,4-Dichloro-2-butene	FR	7/19/2018			455035011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Acetone	FR	7/19/2018			455035011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Carbon disulfide	FR	7/19/2018			455035011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Acrolein	REG	4/17/2018			448239011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Vinyl acetate	REG	4/17/2018			448239011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/17/2018			448239011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Acetone	REG	4/17/2018			448239011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-18	Carbon disulfide	REG	4/17/2018			448239011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Acrolein	REG	1/23/2018			442295011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Vinyl acetate	REG	1/23/2018			442295011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/23/2018			442295011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Acetone	REG	1/23/2018			442295011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-18	Carbon disulfide	REG	1/23/2018			442295011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Acrolein	REG	4/16/2019			476611013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Vinyl acetate	REG	4/16/2019			476611013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Trans-1,4-Dichloro-2-butene	REG	4/16/2019			476611013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Acetone	REG	4/16/2019			476611013	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Carbon disulfide	REG	4/16/2019			476611013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	Acrolein	FR	7/17/2019			485011005	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	Vinyl acetate	FR	7/17/2019			485011005	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	Trans-1,4-Dichloro-2-butene	FR	7/17/2019			485011005	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	Carbon disulfide	FR	7/17/2019			485011005	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Acrolein	REG	7/17/2019			485011007	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Vinyl acetate	REG	7/17/2019			485011007	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/17/2019			485011007	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Acetone	REG	7/17/2019			485011007	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Carbon disulfide	REG	7/17/2019			485011007	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-14	2-Butanone	REG	4/7/2014			346176006	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	2-Hexanone	REG	4/7/2014			346176006	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Iodomethane	REG	4/7/2014			346176006	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Methylene chloride	REG	4/7/2014			346176006	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Ethylbenzene	REG	1/21/2014			C14021016002	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Toluene	REG	1/21/2014			C14021016002	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Chlorobenzene	REG	1/21/2014			C14021016002	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	UJ	WG	MW224SG2-14	Tetrachloroethene	REG	1/21/2014			C14021016002	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	1,1,1,2-Tetrachloroethane	REG	1/21/2014			C14021016002	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Chloroform	REG	1/21/2014			C14021016002	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Methylene chloride	REG	1/21/2014			C14021016002	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	1,1,2,2-Tetrachloroethane	REG	1/21/2014			C14021016002	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	1,2-Dichlorobenzene	REG	1/21/2014			C14021016002	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	1,2,3-Trichloropropane	REG	1/21/2014			C14021016002	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	2-Hexanone	REG	10/22/2014			359642009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Iodomethane	REG	10/22/2014			359642009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Methylene chloride	REG	10/22/2014			359642009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	2-Butanone	REG	10/22/2014			359642009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	2-Hexanone	REG	1/6/2015			364386003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Iodomethane	REG	1/6/2015			364386003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Methylene chloride	REG	1/6/2015			364386003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	2-Butanone	REG	1/6/2015			364386003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	2-Butanone	REG	4/21/2015			371543005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	2-Hexanone	REG	4/21/2015			371543005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Iodomethane	REG	4/21/2015			371543005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Methylene chloride	REG	4/21/2015			371543005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	2-Hexanone	REG	7/16/2014			352821003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Iodomethane	REG	7/16/2014			352821003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	2-Butanone	REG	7/16/2014			352821003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	2-Hexanone	FR	7/16/2014			352821004	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Iodomethane	FR	7/16/2014			352821004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	2-Butanone	FR	7/16/2014			352821004	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-16	2-Hexanone	REG	10/15/2015			383484009	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	Iodomethane	REG	10/15/2015			383484009	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	Methylene chloride	REG	10/15/2015			383484009	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	2-Butanone	REG	10/15/2015			383484009	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	2-Hexanone	REG	7/15/2015			377295009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Iodomethane	REG	7/15/2015			377295009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Methylene chloride	REG	7/15/2015			377295009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	2-Butanone	REG	7/15/2015			377295009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-17	2-Hexanone	REG	10/11/2016			407843003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Iodomethane	REG	10/11/2016			407843003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	Methylene chloride	REG	10/11/2016			407843003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-17	2-Butanone	REG	10/11/2016			407843003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	2-Hexanone	REG	1/5/2016			388711009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Iodomethane	REG	1/5/2016			388711009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Methylene chloride	REG	1/5/2016			388711009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	2-Butanone	REG	1/5/2016			388711009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	2-Hexanone	REG	7/20/2016			402053011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Iodomethane	REG	7/20/2016			402053011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Methylene chloride	REG	7/20/2016			402053011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	2-Butanone	REG	7/20/2016			402053011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Iodomethane	FR	7/20/2016			402053009

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224	U	WG	MW224SG3-18	2-Butanone	REG	4/17/2018			448239011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	2-Hexanone	REG	7/19/2018			455035013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Iodomethane	REG	7/19/2018			455035013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Methylene chloride	REG	7/19/2018			455035013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	2-Butanone	REG	7/19/2018			455035013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	2-Hexanone	REG	10/15/2018			461806005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-19	Iodomethane	REG	10/15/2018			461806005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	2-Hexanone	FR	7/19/2018			455035011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Iodomethane	FR	7/19/2018			455035011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	Methylene chloride	FR	7/19/2018			455035011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224DSG4-18	2-Butanone	FR	7/19/2018			455035011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	2-Hexanone	REG	4/16/2019			476611013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	Iodomethane	REG	4/16/2019			476611013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-19	2-Butanone	REG	4/16/2019			476611013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	2-Hexanone	REG	7/17/2019			485011007	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Iodomethane	REG	7/17/2019			485011007	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	Methylene chloride	REG	7/17/2019			485011007	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224SG4-19	2-Butanone	REG	7/17/2019			485011007	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	2-Hexanone	FR	7/17/2019			485011005	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	Iodomethane	FR	7/17/2019			485011005	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	Methylene chloride	FR	7/17/2019			485011005	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	HU	WG	MW224DSG4-19	2-Butanone	FR	7/17/2019			485011005	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG1-15	Total Organic Halides (TOX)	REG	10/22/2014			359663017	GEL	WETCHEM	N1003	SW846-9020B	5.16	ug/L	=		10	S		11/3/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-16	Strontium-90	REG	4/14/2016			395367003	GEL	RADS	10098972	EPA-905.0-M	5.17	pCi/L	=		7.11		4.35	5/11/2016		4.42	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-14	Technetium-99	FR	7/16/2014			352611012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.32	pCi/L	=		19.7		11.5	8/6/2014		11.6	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG1-17	Beta activity	REG	10/11/2016			407843003	GEL	RADS	12587472	SW846-9310	5.36	pCi/L	=		3.19		2.24	11/1/2016		2.41	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	BJ	WG	MW224SG2-16	Total Organic Halides (TOX)	REG	1/5/2016			388711009	GEL	WETCHEM	N1003	SW846-9020B	5.36	ug/L	=		10			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-18	Technetium-99	REG	10/10/2017			434754007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.36	pCi/L	=		15.1		8.86	10/31/2017		8.88	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-16	Beta activity	REG	10/15/2015			383484009	GEL	RADS	12587472	SW846-9310	5.39	pCi/L	=		7.82		4.98	11/10/2015		5.07	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG3-16	Total Organic Halides (TOX)	REG	4/14/2016			395367003	GEL	WETCHEM	N1003	SW846-9020B	5.58	ug/L	J		10			5/12/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-19	Technetium-99	REG	4/16/2019			476611013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.63	pCi/L	=		13.3		7.87	5/7/2019		7.89	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG1-17	Technetium-99	REG	10/11/2016			407843003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.9	pCi/L	=		14.4		8.53	11/6/2016		8.55	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG3-18	Beta activity	REG	4/17/2018			448239011	GEL	RADS	12587472	SW846-9310	6.07	pCi/L	=		6.57		4.41	5/4/2018		4.53	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG1-16	Total Organic Halides (TOX)	REG	10/15/2015			383484009	GEL	WETCHEM	N1003	SW846-9020B	6.44	ug/L	=		10			11/10/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG3-17	Beta activity	REG	4/19/2017			421125007	GEL	RADS	12587472	SW846-9310	6.59	pCi/L	=		2.74		2.19	5/11/2017		2.45	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	J	WG	MW224SG2-19	Total Organic Halides (TOX)	REG	1/22/2019			469611009	GEL	WETCHEM	N1003	SW846-9020B	6.8	ug/L	=		10			2/13/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Total Organic Halides (TOX)	REG	10/10/2017			434754007	GEL	WETCHEM	N1003	SW846-9020B	6.88	ug/L	=		10			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-18	Technetium-99	FR	7/19/2018			455035011	GEL	RADS	14133767	DOE TC-02-RC	6.9	pCi/L	=		16.7		9.85	8/14/2018		9.88	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-15	Beta activity	REG	4/21/2015			371543005	GEL	RADS	12587472	EPA-900.0	6.91	pCi/L	=		11.7		7.08	5/11/2015		7.18	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-14	Beta activity	REG	7/16/2014			352611011	GEL	RADS	12587472	EPA-900.0	6.94	pCi/L	=		9.81		6.1	8/7/2014		6.2	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Strontium-90	FR	7/16/2014			352611012	GEL	RADS	10098972	EPA-905.0-M	6.96	pCi/L	=		7.16		4.56	8/6/2014		4.71	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-14	Technetium-99	FR	7/16/2014			352611012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7	pCi/L	=		19.4		11.4	8/6/2014		11.5	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG2-14	Beta activity	REG	1/21/2014			C14021016002	PGDP	RADS	12587472	SW846-9310	7.04	pCi/L	=		5.01		1.16	1/28/2014		1.35	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-18	Beta activity	FR	7/19/2018			455035011	GEL	RADS	12587472	SW846-9310	7.21	pCi/L	=		8.65		5.56	7/28/2018		5.69	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-18	Technetium-99	REG	7/19/2018			455035013	GEL	RADS	14133767	DOE TC-02-RC	7.24	pCi/L	=		16.4		9.73	8/14/2018		9.77	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224SG4-14	Total Organic Halides (TOX)	REG	7/16/2014			352611011	GEL	WETCHEM	N1003	SW846-9020B	7.4	ug/L	=		10	S		8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG4-15	Total Organic Halides (TOX)	REG	4/7/2014			346204006	GEL	WETCHEM	N1003	SW846-9020B	7.62	ug/L	=		10	S		4/24/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG1-16	Chemical Oxygen Demand (COD)	REG	10/15/2015			383484009	GEL	WETCHEM	N179	EPA-410.4	7.73	mg/L	=		20	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG2-18	Magnesium	REG	1/23/2018			442295011	GEL	METAL	7439954	SW846-6020	7.86	mg/L	=		0.03	S		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-15	Magnesium	REG	1/6/2015			364386003	GEL	METAL	7439954	SW846-6020	7.92	mg/L	=		0.03	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224DSG4-17	Total Organic Halides (TOX)	FR	7/19/2017			428391009	GEL	WETCHEM	N1003	SW846-9020B	8.18	ug/L	J		10			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-16	Technetium-99	REG	1/5/2016			388711009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.18	pCi/L	=		20.8		12.3	1/26/2016		12.3	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG1-16	Alpha activity	REG	10/15/2015			383484009	GEL	RADS	12587461	SW846-9310	8.27	pCi/L	=		10.9		7.35	11/10/2015		7.5	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG2-18	Sulfate	REG	1/23/2018			442295011	GEL	ANION	14808798	SW846-9056	8.4	mg/L	=		0.8			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-17	Magnesium	REG	1/11/2017			414135003	GEL	METAL	7439954	SW846-6020	8.43	mg/L	=		0.03			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-19	Beta activity	REG	1/22/2019			469611009	GEL	RADS	12587472	SW846-9310	8.76	pCi/L	=		11.5		7.17	2/13/2019		7.32	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-16	Technetium-99	REG	7/20/2016			402053009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.05	pCi/L	=		17.1		10.2	8/15/2016		10.3	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-15	Technetium-99	REG	7/15/2015			377295009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.12	pCi/L	=		23.1		13.7	8/2/2015		13.7	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Technetium-99	REG	1/6/2015			364386003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.13	pCi/L	=		18.4		10.9	1/27/2015		11	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-19	Beta activity	FR	7/17/2019			485011005	GEL	RADS	12587472	SW846-9310	9.14	pCi/L	=		11.3		7.1	8/6/2019		7.25	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-18	Magnesium	REG	4/17/2018			448239011	GEL	METAL	7439954	SW846-6020	9.25	mg/L	=		0.03			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	JN	WG	MW224SG1-18	Chemical Oxygen Demand (COD)	REG	10/10/2017			434754007	GEL	WETCHEM	N179	EPA-410.4	9.26	mg/L	=		20			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Technetium-99	FR	7/19/2017			428391009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.36	pCi/L	=		13.3		8.02	8/8/2017		8.08	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG4-17	Magnesium	REG	7/19/2017			428391011	GEL	METAL	7439954	SW846-6020	9.42	mg/L	=		0.03			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-15	Beta activity	REG	1/6/2015			364386003	GEL	RADS	12587472	EPA-900.0	9.49	pCi/L	=		13.6		8.28	1/30/2015		8.43	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-19	Magnesium	REG	4/16/2019			476611013	GEL	METAL	7439954	SW846-6020	9.54	mg/L	=		0.03			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG4-14	Magnesium	REG	7/16/2014			352611011	GEL	METAL	7439954	SW846-6020	9.57	mg/L	=		0.03	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG1-15	Magnesium	REG	10/22/2014			359663017	GEL	METAL	7439954	SW846-6020	9.58	mg/L	=		0.03	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003
MW224		WG	MW224SG2-16	Magnesium	REG	1/5/2016			388711009	GEL	METAL	7439954	SW846-6020	9.59	mg/L	=		0.03			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG1-19	Magnesium	REG	10/15/2018			461806005	GEL	METAL	7439954	SW846-6020	9.66	mg/L	=		0.03			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-18	Magnesium	REG	10/10/2017			434754007	GEL	METAL	7439954	SW846-6020	9.67	mg/L	=		0.03			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224DSG4-16	Magnesium	FR	7/20/2016			402053009	GEL	METAL	7439954	SW846-6020	9.74	mg/L	=		0.03			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-16	Technetium-99	FR	7/20/2016			402053009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.75	pCi/L	=		16.8		10.1	8/15/2016		10.1	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-16	Magnesium	REG	7/20/2016			402053011	GEL	METAL	7439954	SW846-6020	9.79	mg/L	=		0.03			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224DSG4-14	Magnesium	FR	7/16/2014			352611012	GEL	METAL	7439954	SW846-6020	9.84	mg/L	=		0.03			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Alpha activity	REG	7/15/2015			377295009	GEL	RADS	12587461	EPA-900.0	9.86	pCi/L	=		13.5		8.78	8/10/2015		8.93	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG1-17	Magnesium	REG	10/11/2016			407843003	GEL	METAL	7439954	SW846-6020	9.86	mg/L	=		0.03			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG2-14	Magnesium	REG	1/21/2014			C14021016002	PGDP	METAL	7439954	SW846-6010B	9.97	mg/L	=		0.025			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG1-19	Chemical Oxygen Demand (COD)	REG	10/15/2018			461806005	GEL	WETCHEM	N179	EPA-410.4	9.97	mg/L	=		20			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-14	4-Methyl-2-pentanone	REG	1/21/2014			C14021016002	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Total Organic Halides (TOX)	REG	1/6/2015			364386003	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Acrylonitrile	REG	1/21/2014			C14021016002	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224		WG	MW224SG3-19R	Total Organic Halides (TOX)	REG	5/30/2019			480527006	GEL	WETCHEM	N1003	SW846-9020B	13.5	ug/L	J		10			6/8/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-17	Sulfate	REG	10/11/2016			407843003	GEL	ANION	14808798	SW846-9056	13.6	mg/L	=		0.4			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG3-17	Sulfate	REG	4/19/2017			421125007	GEL	ANION	14808798	SW846-9056	13.8	mg/L	=		0.4			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG3-19	Sulfate	REG	4/16/2019			476611013	GEL	ANION	14808798	SW846-9056	14.1	mg/L	=		0.4			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	W	WG	MW224SG4-18	Sulfate	REG	7/19/2018			455035013	GEL	ANION	14808798	SW846-9056	14.3	mg/L	=		0.4			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	W	WG	MW224DSG4-18	Sulfate	FR	7/19/2018			455035011	GEL	ANION	14808798	SW846-9056	14.3	mg/L	=		0.4			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-19	Sulfate	REG	1/22/2019			469611009	GEL	ANION	14808798	SW846-9056	14.5	mg/L	=		0.4			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224DSG4-17	Sulfate	FR	7/19/2017			428391009	GEL	ANION	14808798	SW846-9056	14.6	mg/L	=		0.4			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG4-17	Sulfate	REG	7/19/2017			428391011	GEL	ANION	14808798	SW846-9056	14.6	mg/L	=		0.4			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG3-15	Sulfate	REG	4/21/2015			371543005	GEL	ANION	14808798	SW846-9056	14.9	mg/L	=		2			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG1-16	Sulfate	REG	10/15/2015			383484009	GEL	ANION	14808798	SW846-9056	14.9	mg/L	=		0.4			10/17/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-16	Sulfate	REG	7/20/2016			402053011	GEL	ANION	14808798	SW846-9056	15	mg/L	=		0.4			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-14	Total Xylene	REG	1/21/2014			C14021016002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-16	Sulfate	REG	4/14/2016			395367003	GEL	ANION	14808798	SW846-9056	15.1	mg/L	=		0.4			4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224DSG4-16	Sulfate	FR	7/20/2016			402053009	GEL	ANION	14808798	SW846-9056	15.2	mg/L	=		0.4			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG1-19	Total Organic Halides (TOX)	REG	10/15/2018			461806005	GEL	WETCHEM	N1003	SW846-9020B	15.3	ug/L	=		10			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-15	Sulfate	REG	10/22/2014			359642009	GEL	ANION	14808798	SW846-9056	15.5	mg/L	=		0.4			10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-14	Sulfate	REG	4/7/2014			346176006	GEL	ANION	14808798	SW846-9056	16.4	mg/L	=		0.4			4/8/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224DSG4-14	Sulfate	FR	7/16/2014			352821004	GEL	ANION	14808798	SW846-9056	16.6	mg/L	J		0.4			7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG4-15	Sulfate	REG	7/15/2015			377295009	GEL	ANION	14808798	SW846-9056	16.6	mg/L	J		0.4			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	J	WG	MW224SG2-17	Chemical Oxygen Demand (COD)	REG	1/11/2017			414135003	GEL	WETCHEM	N179	EPA-410.4	16.8	mg/L	=		20	S		1/16/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG2-14	Sulfate	REG	1/21/2014			C14021016002	PGDP	ANION	14808798	SW846-9056	17	mg/L	=		2			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG4-14	Sulfate	REG	7/16/2014			352821003	GEL	ANION	14808798	SW846-9056	17	mg/L	=		0.4			7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG2-18	Calcium	REG	1/23/2018			442295011	GEL	METAL	7440702	SW846-6020	17.2	mg/L	=		0.2	S		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-15	Chloride	REG	1/6/2015			364386003	GEL	ANION	16887006	SW846-9056	17.4	mg/L	=		2			1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Technetium-99	REG	4/7/2014			346204006	GEL	RADS	14133767	DOE TC-02-RC MOD	17.6	pCi/L	=		20.5		12.5	4/21/2014		12.6	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG2-18	Chloride	REG	1/23/2018			442295011	GEL	ANION	16887006	SW846-9056	18.4	mg/L	=		0.4			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	BJ	WG	MW224SG1-17	Chemical Oxygen Demand (COD)	REG	10/11/2016			407843003	GEL	WETCHEM	N179	EPA-410.4	18.5	mg/L	U		20	S		10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG2-17	Calcium	REG	1/11/2017			414135003	GEL	METAL	7440702	SW846-6020	18.8	mg/L	=		0.2	S		1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG2-15	Calcium	REG	1/6/2015			364386003	GEL	METAL	7440702	SW846-6020	19.5	mg/L	=		0.2			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Chemical Oxygen Demand (COD)	REG	1/6/2015			364386003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-14	Chemical Oxygen Demand (COD)	REG	4/7/2014			346204006	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-15	Chemical Oxygen Demand (COD)	REG	10/22/2014			359663017	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Chemical Oxygen Demand (COD)	REG	4/21/2015			371543005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG4-15	Chemical Oxygen Demand (COD)	REG	7/15/2015			377295009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224DSG4-16	Chemical Oxygen Demand (COD)	FR	7/20/2016			402053009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG4-16	Chemical Oxygen Demand (COD)	REG	7/20/2016			402053011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224SG2-16	Chemical Oxygen Demand (COD)	REG	1/5/2016			388711009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	NU	WG	MW224DSG4-19	Chemical Oxygen Demand (COD)	FR	7/17/2019			485011005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			8/1/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-17	Chemical Oxygen Demand (COD)	REG	7/19/2017			428391011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224DSG4-17	Chemical Oxygen Demand (COD)	FR	7/19/2017			428391009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG4-17	Technetium-99	REG	7/19/2017			428391011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.3	pCi/L	=		17.5		10.8	8/8/2017		11	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG2-17	Chloride	REG	1/11/2017			414135003	GEL	ANION	16887006	SW846-9056	20.6	mg/L	=		1			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG1-19	Calcium	REG	10/15/2018			461806005	GEL	METAL	7440702	SW846-6020	20.7	mg/L	=		0.2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	B	WG	MW224DSG4-18	Chemical Oxygen Demand (COD)	FR	7/19/2018			455035011	GEL	WETCHEM	N179	EPA-410.4	21.1	mg/L	J		20			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-18	Calcium	REG	4/17/2018			448239011	GEL	METAL	7440702	SW846-6020	21.2	mg/L	=		0.2			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-19	Calcium	REG	4/16/2019			476611013	GEL	METAL	7440702	SW846-6020	21.3	mg/L	=		0.2			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-18	Calcium	REG	10/10/2017			434754007	GEL	METAL	7440702	SW846-6020	21.7	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG2-16	Calcium	REG	1/5/2016			388711009	GEL	METAL	7440702	SW846-6020	21.7	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-17	Calcium	REG	7/19/2017			428391011	GEL	METAL	7440702	SW846-6020	22	mg/L	=		0.2			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG1-17	Calcium	REG	10/11/2016			407843003	GEL	METAL	7440702	SW846-6020	22.1	mg/L	=		0.2			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG1-16	Calcium	REG	10/15/2015			383484009	GEL	METAL	7440702	SW846-6020	22.2	mg/L	=		0.2			11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	J	WG	MW224SG4-14	Calcium	REG	7/16/2014			352611011	GEL	METAL	7440702	SW846-6020	22.7	mg/L	=		0.2			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	E	WG	MW224DSG4-18	Calcium	FR	7/19/2018			455035011	GEL	METAL	7440702	SW846-6020	22.7	mg/L	J		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-15	Calcium	REG	10/22/2014			359663017	GEL	METAL	7440702	SW846-6020	22.8	mg/L	=		0.2			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	E	WG	MW224SG4-18	Calcium	REG	7/19/2018			455035013	GEL	METAL	7440702	SW846-6020	22.9	mg/L	J		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	E	WG	MW224SG4-19	Calcium	REG	7/17/2019			485011007	GEL	METAL	7440702	SW846-6020	23	mg/L	=		0.2			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	J	WG	MW224DSG4-14	Calcium	FR	7/16/2014			352611012	GEL	METAL	7440702	SW846-6020	23.2	mg/L	=		0.2			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG4-15	Calcium	REG	7/15/2015			377295009	GEL	METAL	7440702	SW846-6020	23.2	mg/L	=		0.2			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-16	Calcium	REG	4/14/2016			395367003	GEL	METAL	7440702	SW846-6020	23.5	mg/L	=		0.2			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG2-15	Calcium	REG	4/21/2015			371543005	GEL	METAL	7440702	SW846-6020	23.6	mg/L	=		0.2			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG2-14	Calcium	REG	1/21/2014			C14021016002	PGDP	METAL	7440702	SW846-6010B	23.8	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	B	WG	MW224SG4-16	Calcium	REG	7/20/2016			402053011	GEL	METAL	7440702	SW846-6020	24	mg/L	=		0.2			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG2-19	Calcium	REG	1/22/2019			469611009	GEL	METAL	7440702	SW846-6020	24	mg/L	=		0.2			2/15/2019	BH-RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-17	Calcium	REG	4/19/2017			421125007	GEL	METAL	7440702	SW846-6020	24.5	mg/L	=		0.2			5/10/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	B	WG	MW224DSG4-16	Calcium	FR	7/20/2016			402053009	GEL	METAL	7440702	SW846-6020	24.7	mg/L	=		0.2			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-14	Chemical Oxygen Demand (COD)	REG	7/16/2014			352611011	GEL	WETCHEM	N179	EPA-410.4	25.1	mg/L	J		20			7/29/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG2-14	Calcium	REG	4/7/2014			346204006	GEL	METAL	7440702	SW846-6020	25.2	mg/L	=		0.2			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224DSG4-17	Calcium	FR	7/19/2017			428391009	GEL	METAL	7440702	SW846-6020	25.3	mg/L	=		0.2			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG2-14	Technetium-99	REG	1/21/2014			C14021016002	PGDP	RADS	14133767	RL-7100	26.3	pCi/L	=		15.5	IS	11.1	2/14/2014		11.1	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	E	WG	MW224DSG4-19	Calcium	FR	7/17/2019			485011005	GEL	METAL	7440702	SW846-6020	26.9	mg/L	=		0.2			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-17	Chemical Oxygen Demand (COD)	REG	4/19/2017			421125007	GEL	WETCHEM	N179	EPA-410.4	28.1	mg/L	=		20			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	B	WG	MW224SG2-16	Chloride	REG	1/5/2016			388711009	GEL	ANION	16887006	SW846-9056	28.7	mg/L	=		1			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG1-15	Chloride	REG	10/22/2014			359642009	GEL	ANION	16887006	SW846-9056	29.2	mg/L	=		2			10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG1-18	Chloride	REG	10/10/2017			434754007	GEL	ANION	16887006	SW846-9056	29.5	mg/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	W	WG	MW224SG1-19	Chloride	REG	10/15/2018			461806005	GEL	ANION	16887006	SW846-9056	29.9	mg/L	=		1			10/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-17	Chloride	REG	4/19/2017			421125007	GEL	ANION	16887006	SW846-9056	30.8	mg/L	=		1			4/20/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG1-17	Chloride	REG	10/11/2016			407843003	GEL	ANION	16887006	SW846-9056	31.5	mg/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	U	WG	MW224DSG4-17	Tritium	FR	7/19/2017			428391009	GEL	RADS	10028178	EPA-906.0-M	31.8	pCi/L	=		280		161	8/7/2017		161	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	W	WG	MW224SG3-18	Chloride	REG	4/17/2018			448239011	GEL	ANION	16887006	SW846-9056	32.5	mg/L	=		1			4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	N	WG	MW224SG3-18	Chemical Oxygen Demand (COD)	REG	4/17/2018			448239011	GEL	WETCHEM	N179	EPA-410.4	32.7	mg/L	=		20			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	W	WG	MW224SG4-19	Chloride	REG	7/17/2019			485011007	GEL	ANION	16887006	SW846-9056	33.1	mg/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-14	Chloride	REG	4/7/2014			346176006	GEL	ANION	16887006	SW846-9056	33.3	mg/L	=		2			4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	W	WG	MW224DSG4-19	Chloride	FR	7/17/2019			485011005	GEL	ANION	16887006

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW224		WG	MW224DSG4-18	Sodium	FR	7/19/2018			455035011	GEL	METAL	7440235	SW846-6020	55.6	mg/L	=		2.5			7/26/2018			25230	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG1-17	Sodium	REG	10/11/2016			407843003	GEL	METAL	7440235	SW846-6020	56.5	mg/L	=		2.5			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224DSG4-17	Sodium	FR	7/19/2017			428391009	GEL	METAL	7440235	SW846-6020	57.1	mg/L	=		1.25			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG1-17	Tritium	REG	10/11/2016			407843003	GEL	RADS	10028178	EPA-906.0-M	57.8	pCi/L	=		230		134	11/4/2016		135	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG2-16	Sodium	REG	1/5/2016			388711009	GEL	METAL	7440235	SW846-6020	57.8	mg/L	=		2.5			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	X	WG	MW224SG4-15	Sodium	REG	7/15/2015			377295009	GEL	METAL	7440235	SW846-6020	57.9	mg/L	=		2.5			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG1-16	Sodium	REG	10/15/2015			383484009	GEL	METAL	7440235	SW846-6020	59.2	mg/L	=		5			11/10/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG3-17	Sodium	REG	4/19/2017			421125007	GEL	METAL	7440235	SW846-6020	59.3	mg/L	=		2.5			5/11/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG1-15	Sodium	REG	10/22/2014			359663017	GEL	METAL	7440235	SW846-6020	60	mg/L	=		5			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-14	Sodium	REG	4/7/2014			346204006	GEL	METAL	7440235	SW846-6020	62.4	mg/L	=		1.25			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-15	Tritium	REG	1/6/2015			364386003	GEL	RADS	10028178	EPA-906.0-M	64.5	pCi/L	=		250		146	1/27/2015		146	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-19	Tritium	REG	1/22/2019			469611009	GEL	RADS	10028178	EPA-906.0-M	67.9	pCi/L	=		196		113	1/29/2019		114	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG3-14	Tritium	REG	4/7/2014			346204006	GEL	RADS	10028178	EPA-906.0	69.3	pCi/L	=		231		136	4/27/2014		136	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG3-15	Tritium	REG	4/21/2015			371543005	GEL	RADS	10028178	EPA-906.0-M	75.3	pCi/L	=		142		85.2	5/18/2015		86.4	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG1-18	Tritium	REG	10/10/2017			434754007	GEL	RADS	10028178	EPA-906.0-M	85	pCi/L	=		243		142	11/2/2017		143	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG3-17	Tritium	REG	4/19/2017			421125007	GEL	RADS	10028178	EPA-906.0-M	106	pCi/L	=		211		125	4/29/2017		127	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224	U	WG	MW224SG2-18	Tritium	REG	1/23/2018			442295011	GEL	RADS	10028178	EPA-906.0-M	113	pCi/L	=		206		123	1/30/2018		125	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG4-15	Tritium	REG	7/15/2015			377295009	GEL	RADS	10028178	EPA-906.0-M	167	pCi/L	=		187		114	8/1/2015		118	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG4-19	Dissolved Solids	REG	7/17/2019			485011007	GEL	WETCHEM	N340	EPA-160.1	170	mg/L	=		14.3	S		7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-15	Dissolved Solids	REG	4/21/2015			371543005	GEL	WETCHEM	N340	EPA-160.1	186	mg/L	=		14.3	S		4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG2-18	Dissolved Solids	REG	1/23/2018			442295011	GEL	WETCHEM	N340	EPA-160.1	189	mg/L	=		14.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224DSG4-16	Dissolved Solids	FR	7/20/2016			402053009	GEL	WETCHEM	N340	EPA-160.1	194	mg/L	=		14.3	S		7/27/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG3-18	Dissolved Solids	REG	4/17/2018			448239011	GEL	WETCHEM	N340	EPA-160.1	194	mg/L	=		14.3			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	U	WG	MW224SG2-16	Tritium	REG	1/5/2016			388711009	GEL	RADS	10028178	EPA-906.0-M	200	pCi/L	=		213		130	1/15/2016		135	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	*	WG	MW224SG1-19	Dissolved Solids	REG	10/15/2018			461806005	GEL	WETCHEM	N340	EPA-160.1	204	mg/L	=		14.3			10/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224DSG4-18	Dissolved Solids	FR	7/19/2018			455035011	GEL	WETCHEM	N340	EPA-160.1	210	mg/L	=		14.3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-15	Dissolved Solids	REG	1/6/2015			364386003	GEL	WETCHEM	N340	EPA-160.1	211	mg/L	=		14.3	S		1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224DSG4-19	Dissolved Solids	FR	7/17/2019			485011005	GEL	WETCHEM	N340	EPA-160.1	217	mg/L	=		14.3			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG2-19	Dissolved Solids	REG	1/22/2019			469611009	GEL	WETCHEM	N340	EPA-160.1	219	mg/L	=		14.3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-19	Dissolved Solids	REG	4/16/2019			476611013	GEL	WETCHEM	N340	EPA-160.1	219	mg/L	=		14.3			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224		WG	MW224SG3-14	Dissolved Solids	REG	4/7/2014			346176006	GEL	WETCHEM	N340	EPA-160.1	221	mg/L	=		14.3			4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG1-15	Dissolved Solids	REG	10/22/2014			359642009	GEL	WETCHEM	N340	EPA-160.1	224	mg/L	=		14.3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG4-17	Dissolved Solids	REG	7/19/2017			428391011	GEL	WETCHEM	N340	EPA-160.1	226	mg/L	=		14.3			7/26/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224DSG4-17	Dissolved Solids	FR	7/19/2017			428391009	GEL	WETCHEM	N340	EPA-160.1	233	mg/L	=		14.3			7/26/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224DSG4-14	Dissolved Solids	FR	7/16/2014			352821004	GEL	WETCHEM	N340	EPA-160.1	234	mg/L	J		14.3			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG4-16	Dissolved Solids	REG	7/20/2016			402053011	GEL	WETCHEM	N340	EPA-160.1	234	mg/L	=		14.3			7/27/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224	B	WG	MW224SG2-17	Dissolved Solids	REG	1/11/2017			414115003	GEL	WETCHEM	N340	EPA-160.1	234	mg/L	=		14.3			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG4-18	Dissolved Solids	REG	7/19/2018			455035013	GEL	WETCHEM	N340	EPA-160.1	237	mg/L	=		14.3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW224	*	WG	MW224SG1-18	Dissolved Solids	REG	10/10/2017			434754007	GEL	WETCHEM	N340	EPA-160.1	240	mg/L	=		14.3			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG4-15	Dissolved Solids	REG	7/15/2015			377295009	GEL	WETCHEM	N340	EPA-160.1	243	mg/L	=		14.3			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG3-16	Dissolved Solids	REG	4/14/2016			395367003	GEL	WETCHEM	N340	EPA-160.1	246	mg/L	=		14.3			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG3-17	Dissolved Solids	REG	4/19/2017			421125007	GEL	WETCHEM	N340	EPA-160.1	246	mg/L	=		14.3			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW224		WG	MW224SG2-16	Dissolved Solids	REG	1/5/2016			388711009	GEL	WETCHEM	N340	EPA-160.1	260	mg/L	=		14.3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG2-14	Dissolved Solids	REG	1/21/2014			C14021016002	PGDP	WETCHEM	N340	EPA-160.1	264	mg/L	=		88			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224		WG	MW224SG1-17	Dissolved Solids	REG	10/11/2016			407843003	GEL	WETCHEM	N340	EPA-160.1	291	mg/L	=		14.3			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG1-16	Dissolved Solids	REG	10/15/2015			383484009	GEL	WETCHEM	N340	EPA-160.1	307	mg/L	=		14.3			10/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW224		WG	MW224SG4-14	Dissolved Solids	REG	7/16/2014			352821003	GEL	WETCHEM	N340	EPA-160.1	383	mg/L	=		14.3			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2467.33	3627.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW224	U	WG	MW224SG2-14	Tritium	REG	1/21/2014			C14021016002	PGDP	RADS	10028178	EPA-906.0	396	pCi/L	=		225		639	1/31/2014		640	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2467.33	3627.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226C4042-19	Technetium-99	REG	7/18/2019			485139001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.518	pCi/L	X		18.4		10.5	8/6/2019		10.5	25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	J	WG	MW226BI1-15	1,2-Dichloroethane	REG	6/1/2015			374452002	GEL	VOA	107062	SW846-8260B	0.32	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226C4041-19	Technetium-99	REG	1/9/2019			468710001	GEL	RADS	14133767	DOE TC-02-RC	0.552	pCi/L	X		24.4		14.1	1/27/2019		14.1	25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	J	WG	MW226BI1-15	Tetrachloroethene	REG	6/1/2015			374452002	GEL	VOA	127184	SW846-8260B	0.71	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	J	WG	MW226BI1-15	Carbon tetrachloride	REG	6/1/2015			374452002	GEL	VOA	56235	SW846-8260B	0.72	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	J	WG	MW226BI1-15	Chloroform	REG	6/1/2015			374452002	GEL	VOA	67663	SW846-8260B	0.97	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226BI1-15	Ethylbenzene	REG	6/1/2015			374452002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226BI1-15	Toluene	REG	6/1/2015			374452002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226BI1-15	1,1,2-Trichloroethane	REG	6/1/2015			374452002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226BI1-15	1,1,1-Trichloroethane	REG	6/1/2015			374452002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226BI1-15	Vinyl chloride	REG	6/1/2015			374452002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226BI1-15	trans-1,2-Dichloroethene	REG	6/1/2015			374452002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226BI1-15	Benzene	REG	6/1/2015			374452002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226BI1-15	Bromodichloromethane	REG	6/1/2015			374452002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226BI1-15	1,1-Dichloroethane	REG	6/1/2015			374452002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226BI1-15	Technetium-99	REG	6/1/2015			374452002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.55	pCi/L	X		19.5		11.4	6/30/2015		11.4	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	U	WG	MW226BI1-15	Total Xylene	REG	6/1/2015			374452002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	J	WG	MW226BI1-19	1,1-Dichloroethane	REG	5/9/2019			478812001	GEL	VOA	75354	SW846-8260B	3.48	ug/L	X		4	S		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	UY2	WG	MW226BI1-19	Ethylbenzene	REG	5/9/2019			478812001	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	1,2-Dichloroethane	REG	5/9/2019			478812001	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	Toluene	REG	5/9/2019			478812001	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	Tetrachloroethene	REG	5/9/2019			478812001	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	Chloroform	REG	5/9/2019			478812001	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	1,1,2-Trichloroethane	REG	5/9/2019			478812001	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	Carbon tetrachloride	REG	5/9/2019			478812001	GEL	VOA	56235	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	1,1,1-Trichloroethane	REG	5/9/2019			478812001	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	Vinyl chloride	REG	5/9/2019			478812001	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	trans-1,2-Dichloroethene	REG	5/9/2019			478812001	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	Benzene	REG	5/9/2019			478812001	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	Bromodichloromethane	REG	5/9/2019			478812001	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	1,1-Dichloroethane	REG	5/9/2019			478812001	GEL	VOA	75343	SW846-8260B	4	ug/L	X		4			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226		WG	MW226BI1-17	Ethylbenzene	REG	5/19/2017			423910002	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW226	U	WG	MW226BI1-17	1,2-Dichloroethane	REG	5/19/2017			423910002	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW226	U	WG	MW226BI1-17	Toluene	REG	5/19/2017			423910002	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW226	U	WG	MW226BI1-17	Tetrachloroethene	REG	5/19/2017			423910002	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW226	U	WG	MW226BI1-17	Chloroform	REG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW226	U	WG	MW226BI1-17	Technetium-99	REG	5/19/2017			423910002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8	pCi/L	X		22		13	6/11/2017		13	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW226	U	WG	MW226C4041-17	Technetium-99	REG	1/23/2017			414959002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.01	pCi/L	X		18.3		10.9	2/13/2017		10.9	24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW226	U	WG	MW226C4042-18	Technetium-99	REG	7/11/2018			454526002	GEL	RADS	14133767	DOE TC-02-RC	10	pCi/L	X		18.6		11.1	8/8/2018		11.1	25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226C4042-16	Technetium-99	REG	7/5/2016			401035001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.7	pCi/L	X		14		8.37	7/19/2016		8.46	24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW226	U	WG	MW226BI1-19	Technetium-99	REG	5/9/2019			478812001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.1	pCi/L	X		14.2		8.61	6/3/2019		8.69	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226BI1-19	Total Xylene	REG	5/9/2019			478812001	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	U	WG	MW226C4041-16	Technetium-99	REG	1/25/2016			390095001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.9	pCi/L	X		22		13.2	2/21/2016		13.3	24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW226	U	WG	MW226BI1-17	Total Xylene	REG	5/19/2017			423910002	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5740.41	-1241.06	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW226		WG	MW226C4041-15	Technetium-99	REG	1/26/2015			365824001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.5	pCi/L	X		17.9		11	2/17/2015		11.2	23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226		WG	MW226C4042-15	Technetium-99	REG	7/11/2015			377100001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	23.2	pCi/L	X		19.8		12.2	8/2/2015		12.5	24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226		WG	MW226C4041-14	Technetium-99	REG	1/8/2014			C14008024003	PGDP	RADS	14133767	RL-7100	33	pCi/L	X		18.1	I	13	1/15/2014		13	23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226		WG	MW226C4041-18	Trichloroethene	REG	1/8/2018			441372001	GEL	VOA	79016	SW846-8260B	150	ug/L	X		4	I		1/16/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	H	WG	MW226C4041-17	Trichloroethene	REG	1/23/2017			414959002	GEL	VOA	79016	SW846-8260B	177	ug/L	X		5	IT		2/17/2017			24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW226		WG	MW226C4042-16	Trichloroethene	REG	7/5/2016			401035001	GEL	VOA	79016	SW846-8260B	194	ug/L	X		2	I		7/15/2016			24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW226	Y1	WG	MW226BI1-19	Trichloroethene	REG	5/9/2019			478812001	GEL	VOA	79016	SW846-8260B	206	ug/L	X		4	I		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	Y1	WG	MW226C4042-19	Trichloroethene	REG	7/18/2019			485139001	GEL	VOA	79016	SW846-8260B	207	ug/L	X		4	I		7/31/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	Y1	WG	MW226C4041-19	Trichloroethene	REG	1/9/2019			468710001	GEL	VOA	79016	SW846-8260B	214	ug/L	X		4	I		1/23/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226	B	WG	MW226C4042-18	Trichloroethene	REG	7/11/2018			454526002	GEL	VOA	79016	SW846-8260B	226	ug/L	X		4	I		7/24/2018			25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW226		WG	MW226C4042-17	Trichloroethene	REG	7/17/2017			428290002	GEL	VOA	79016	SW846-8260B	235	ug/L	X		5	I		7/27/2017			24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW226		WG	MW226BI1-15	Trichloroethene	REG	6/1/2015			374452002	GEL	VOA	79016	SW846-8260B	267	ug/L	X		5	I		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226		WG	MW226C4042-15	Trichloroethene	REG	7/11/2015			377100001	GEL	VOA	79016	SW846-8260B	270	ug/L	X		5	I		7/22/2015			24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226		WG	MW226BI1-17	Trichloroethene	REG	5/19/2017			423910002	GEL	VOA	79016	SW846-8260B	271	ug/L	X		5	I		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW226		WG	MW226C4041-16	Trichloroethene	REG	1/25/2016			390095001	GEL	VOA	79016	SW846-8260B	311	ug/L	X		5	I		2/5/2016			24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW226		WG	MW226C4042-14	Trichloroethene	REG	7/28/2014			353626001	GEL	VOA	79016	SW846-8260B	350	ug/L	X		5	I		8/8/2014			23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226		WG	MW226C4041-15	Trichloroethene	REG	1/26/2015			365824001	GEL	VOA	79016	SW846-8260B	351	ug/L	X		5	I		2/6/2015			23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW226	D	WG	MW226C4041-14	Trichloroethene	REG	1/8/2014			C14008024003	PGDP	VOA	79016	SW846-8260B	360	ug/L	X		5	I		1/17/2014			23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-5740.41	-1241.06	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227C4041-19	Technetium-99	REG	1/9/2019			468710002	GEL	RADS	14133767	DOE TC-02-RC	-15.8	pCi/L	X		23		12.7	1/27/2019		12.7	25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-17	Technetium-99	REG	5/19/2017			423910003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-14.1	pCi/L	X		22		12.1	6/11/2017		12.1	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227DC4041-19	Technetium-99	FR	1/9/2019			468710004	GEL	RADS	14133767	DOE TC-02-RC	-12	pCi/L	X		22.3		12.5	1/27/2019		12.5	25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-14	Technetium-99	REG	1/8/2014			C14008024004	PGDP	RADS	14133767	RL-7100	-7.61	pCi/L	X		18.1		11.5	1/15/2014		11.5	23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227C4041-16	Technetium-99	REG	1/25/2016			390095002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.66	pCi/L	X		22.4		12.8	2/21/2016		12.8	24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW227	U	WG	MW227C4042-19	Technetium-99	REG	7/18/2019			485139002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.58	pCi/L	X		20		11.3	8/6/2019		11.3	25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-14	Technetium-99	REG	7/28/2014			353626002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.4	pCi/L	X		15.2		8.51	8/19/2014		8.51	23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227C4042-16	Technetium-99	REG	7/5/2016			401035002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.03	pCi/L	X		14.4		8.31	7/19/2016		8.31	24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW227	U	WG	MW227C4041-17	Technetium-99	REG	1/23/2017			414959001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.64	pCi/L	X		17.6		10	2/13/2017		10	24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227C4041-15	Technetium-99	REG	1/26/2015			365824002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.45	pCi/L	X		17.9		10.3	2/16/2015		10.3	23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	BJ	WG	MW227C4042-19	Mercury, Dissolved	REG	7/18/2019			485139003	GEL	METAL-D	7439976D	SW846-7470A	0.000075	mg/L	X		0.0002	S		8/14/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	BJ	WG	MW227C4042-19	Mercury	REG	7/18/2019			485139002	GEL	METAL	7439976	SW846-7470A	0.000094	mg/L	X		0.0002	S		8/14/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227DC4041-19	Mercury	FR	1/9/2019			468710004	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-19	Mercury	REG	1/9/2019			468710002	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227DC4041-19	Uranium, Dissolved	FR	1/9/2019			468710005	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-19	Uranium, Dissolved	REG	1/9/2019			468710003	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-19	Uranium, Dissolved	REG	7/18/2019			485139003	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-19	Uranium	REG	7/18/2019			485139002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227DC4041-19	Mercury, Dissolved	FR	1/9/2019			468710005	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227DC4041-19	Uranium	FR	1/9/2019			468710004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-19	Mercury, Dissolved	REG	1/9/2019			468710003	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-19	Uranium	REG	1/9/2019			468710002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-19	Cadmium, Dissolved	REG	7/18/2019			485139003	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227DC4041-19	Cadmium, Dissolved	FR	1/9/2019			468710005	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-19	Cadmium, Dissolved	REG	1/9/2019			468710003	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-19	Cadmium	REG	7/18/2019			485139002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227DC4041-19	Cadmium	FR	1/9/2019			468710004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-19	Cadmium	REG	1/9/2019			468710002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	J	WG	MW227C4042-19	Lead, Dissolved	REG	7/18/2019			485139003	GEL	METAL-D	7439921D	SW846-6020	0.00102	mg/L	X		0.002	S		7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-19	Lead	REG	7/18/2019			485139002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227DC4041-19	Lead	FR	1/9/2019			468710004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-19	Lead	REG	1/9/2019			468710002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227DC4041-19	Lead, Dissolved	FR	1/9/2019			468710005	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	X		0.002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-19	Lead, Dissolved	REG	1/9/2019			468710003	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	X		0.002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	J	WG	MW227DC4041-19	Arsenic	FR	1/9/2019			468710004	GEL	METAL	7440382	SW846-6020	0.00213	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	J	WG	MW227C4041-19	Arsenic	REG	1/9/2019			468710002	GEL	METAL	7440382	SW846-6020	0.00213	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	J	WG	MW227C4042-19	Chromium	REG	7/18/2019			485139002	GEL	METAL	7440473	SW846-6020	0.00358	mg/L	X		0.01			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-19	Arsenic	REG	7/18/2019			485139002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-19	Selenium, Dissolved	REG	7/18/2019			485139003	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227DC4041-19	Selenium, Dissolved	FR	1/9/2019			468710005	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-19	Selenium, Dissolved	REG	1/9/2019			468710003	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-19	Selenium	REG	7/18/2019			485139002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-19	Arsenic, Dissolved	REG	7/18/2019			485139003	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-19	Selenium	REG	1/9/2019			468710002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-19	Arsenic, Dissolved	REG	1/9/2019			468710003	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227DC4041-19	Arsenic, Dissolved	FR	1/9/2019			468710005	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227DC4041-19	Selenium	FR	1/9/2019			468710004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227		WG	MW227C4042-19	Manganese	REG	7/18/2019			485139002	GEL	METAL	7439965	SW846-6020	0.00622	mg/L	X		0.005	S		7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	J	WG	MW227DC4041-19	Chromium	FR	1/9/2019			468710004	GEL	METAL	7440473	SW846-6020	0.00819	mg/L	X		0.01			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-19	Chromium, Dissolved	REG	7/18/2019			485139003	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227DC4041-19	Chromium, Dissolved	FR	1/9/2019			468710005	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4041-19	Chromium, Dissolved	REG	1/9/2019			468710003	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227		WG	MW227C4041-19	Chromium	REG	1/9/2019			468710002	GEL	METAL	7440473	SW846-6020	0.0137	mg/L	X		0.01			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	J	WG	MW227C4042-19	Iron	REG	7/18/2019			485139002	GEL	METAL	7439896	SW846-6020	0.0338	mg/L	X		0.1	S		7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	Yes

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW227		WG	MW227DC4041-19	Iron	FR	1/9/2019			468710004	GEL	METAL	7439896	SW846-6020	0.171	mg/L	X		0.1	S		1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227		WG	MW227C4041-19	Iron	REG	1/9/2019			468710002	GEL	METAL	7439896	SW846-6020	0.179	mg/L	X		0.1	S		1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	J	WG	MW227BI1-17	Chloroform	REG	5/19/2017			423910003	GEL	VOA	67663	SW846-8260B	0.35	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227C4041-18	Technetium-99	REG	1/8/2018			441372002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.655	pCi/L	X		15.7		9.1	1/30/2018		9.1	25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	J	WG	MW227BI1-19	1,1-Dichloroethene	REG	5/9/2019			478812004	GEL	VOA	75354	SW846-8260B	0.78	ug/L	X		2	S		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-17	Technetium-99	REG	7/17/2017			428290003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.795	pCi/L	X		17.2		9.98	8/6/2017		9.98	24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	trans-1,2-Dichloroethene	REG	5/19/2017			423910003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	Benzene	REG	5/19/2017			423910003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	Bromodichloromethane	REG	5/19/2017			423910003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	1,1-Dichloroethane	REG	5/19/2017			423910003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	Carbon tetrachloride	REG	5/19/2017			423910003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	1,1,1-Trichloroethane	REG	5/19/2017			423910003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	Vinyl chloride	REG	5/19/2017			423910003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	1,1,2-Trichloroethane	REG	5/19/2017			423910003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	Ethylbenzene	REG	5/19/2017			423910003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	1,2-Dichloroethane	REG	5/19/2017			423910003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	Toluene	REG	5/19/2017			423910003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	Tetrachloroethene	REG	5/19/2017			423910003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227		WG	MW227BI1-17	1,1-Dichloroethene	REG	5/19/2017			423910003	GEL	VOA	75354	SW846-8260B	1.31	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	J	WG	MW227BI1-15	1,1-Dichloroethene	REG	6/2/2015			374344008	GEL	VOA	75354	SW846-8260B	1.68	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	J	WG	MW227BI1-15	cis-1,2-Dichloroethene	REG	6/2/2015			374344008	GEL	VOA	156592	SW846-8260B	1.84	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-15	trans-1,2-Dichloroethene	REG	6/2/2015			374344008	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-15	Benzene	REG	6/2/2015			374344008	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-15	Bromodichloromethane	REG	6/2/2015			374344008	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-15	1,1-Dichloroethane	REG	6/2/2015			374344008	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-19	trans-1,2-Dichloroethene	REG	5/9/2019			478812004	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-19	Benzene	REG	5/9/2019			478812004	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-19	Bromodichloromethane	REG	5/9/2019			478812004	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-19	1,1-Dichloroethane	REG	5/9/2019			478812004	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-15	Carbon tetrachloride	REG	6/2/2015			374344008	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-15	1,1,1-Trichloroethane	REG	6/2/2015			374344008	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-15	Vinyl chloride	REG	6/2/2015			374344008	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-19	Carbon tetrachloride	REG	5/9/2019			478812004	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-19	1,1,1-Trichloroethane	REG	5/9/2019			478812004	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-19	Vinyl chloride	REG	5/9/2019			478812004	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-15	1,1,2-Trichloroethane	REG	6/2/2015			374344008	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-19	1,1,2-Trichloroethane	REG	5/9/2019			478812004	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-15	Ethylbenzene	REG	6/2/2015			374344008	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-15	1,2-Dichloroethane	REG	6/2/2015			374344008	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-15	Toluene	REG	6/2/2015			374344008	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-15	Tetrachloroethene	REG	6/2/2015			374344008	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-15	Chloroform	REG	6/2/2015			374344008	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-19	Toluene	REG	5/9/2019			478812004	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-19	Tetrachloroethene	REG	5/9/2019			478812004	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-19	Chloroform	REG	5/9/2019			478812004	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	UY2	WG	MW227BI1-19	Ethylbenzene	REG	5/9/2019			478812004	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-19	1,2-Dichloroethane	REG	5/9/2019			478812004	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227		WG	MW227BI1-17	cis-1,2-Dichloroethene	REG	5/19/2017			423910003	GEL	VOA	156592	SW846-8260B	2.44	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-17	Total Xylene	REG	5/19/2017			423910003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227	U	WG	MW227BI1-15	Technetium-99	REG	6/2/2015			374344008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.74	pCi/L	X		21.5		12.6	6/30/2015		12.6	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227C4042-18	Technetium-99	REG	7/11/2018			454526001	GEL	RADS	14133767	DOE TC-02-RC	4.79	pCi/L	X		19.1		11.2	8/8/2018		11.2	25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-15	Total Xylene	REG	6/2/2015			374344008	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	U	WG	MW227BI1-19	Total Xylene	REG	5/9/2019			478812004	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227C4042-15	Technetium-99	REG	7/11/2015			377100002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.22	pCi/L	X		20.6		12.1	8/2/2015		12.2	24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227		WG	MW227BI1-19	cis-1,2-Dichloroethene	REG	5/9/2019			478812004	GEL	VOA	156592	SW846-8260B	7.24	ug/L	X		2	S		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	U	WG	MW227BI1-19	Technetium-99	REG	5/9/2019			478812004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.2	pCi/L	X		14.6		8.89	6/3/2019		8.97	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227		WG	MW227C4041-18	Trichloroethene	REG	1/8/2018			441372002	GEL	VOA	79016	SW846-8260B	39.1	ug/L	X		1	I		1/16/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	H	WG	MW227C4041-17	Trichloroethene	REG	1/23/2017			414959001	GEL	VOA	79016	SW846-8260B	55	ug/L	X		1	IT		2/17/2017			24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227		WG	MW227C4042-17	Trichloroethene	REG	7/17/2017			428290003	GEL	VOA	79016	SW846-8260B	66.7	ug/L	X		1	I		7/28/2017			24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227		WG	MW227C4042-16	Trichloroethene	REG	7/5/2016			401035002	GEL	VOA	79016	SW846-8260B	75.5	ug/L	X		1	I		7/15/2016			24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW227	B	WG	MW227C4042-18	Trichloroethene	REG	7/11/2018			454526001	GEL	VOA	79016	SW846-8260B	76.9	ug/L	X		1	I		7/24/2018			25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	Y1	WG	MW227C4041-19	Trichloroethene	REG	1/9/2019			468710002	GEL	VOA	79016	SW846-8260B	86.3	ug/L	X		1	I		1/23/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	Y1	WG	MW227DC4041-19	Trichloroethene	FR	1/9/2019			468710004	GEL	VOA	79016	SW846-8260B	89.8	ug/L	X		1	I		1/23/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227		WG	MW227C4042-15	Trichloroethene	REG	7/11/2015			377100002	GEL	VOA	79016	SW846-8260B	94.3	ug/L	X		2	I		7/22/2015			24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227		WG	MW227C4041-15	Trichloroethene	REG	1/26/2015			365824002	GEL	VOA	79016	SW846-8260B	97.8	ug/L	X		1	I		2/6/2015			23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227		WG	MW227C4042-14	Trichloroethene	REG	7/28/2014			353626002	GEL	VOA	79016	SW846-8260B	104	ug/L	X		2	I		8/11/2014			23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227		WG	MW227BI1-15	Trichloroethene	REG	6/2/2015			374344008	GEL	VOA	79016	SW846-8260B	110	ug/L	X		2	I		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227		WG	MW227C4041-16	Trichloroethene	REG	1/25/2016			390095002	GEL	VOA	79016	SW846-8260B	110	ug/L	X		2	I		2/5/2016			24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW227		WG	MW227BI1-17	Trichloroethene	REG	5/19/2017			423910003	GEL	VOA	79016	SW846-8260B	112	ug/L	X		2	I		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW227		WG	MW227C4041-14	Trichloroethene	REG	1/8/2014			C14008024004	PGDP	VOA	79016	SW846-8260B	120	ug/L	X		1	I		1/17/2014			23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW227	Y1	WG	MW227BI1-19	Trichloroethene	REG	5/9/2019			478812004	GEL	VOA	79016	SW846-8260B	121	ug/L	X		2	I		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW227	Y1	WG	MW227C4042-19	Trichloroethene	REG	7/18/2019			485139002	GEL	VOA	79016	SW846-8260B	127	ug/L	X		4	I		8/1/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5769.88	-1240.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-17	Technetium-99	REG	5/5/2017			422559003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.9	pCi/L	X		20.5		11.5	5/28/2017		11.5	25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233A1-16	Technetium-99	REG	5/18/2016			397847002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.3	pCi/L	X		13.8		7.69	6/12/2016		7.69	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-18	Technetium-99	REG	5/9/2018			449923005	GEL	RADS	14133767	DOE TC-02-RC	-3.77	pCi/L	X		18.4		10.5	6/3/2018		10.5	25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233DA1-16	Technetium-99	FR	5/18/2016			397847003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.63	pCi/L	X		13.7		7.86	6/12/2016		7.86	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-18	1,2-Dichloroethane	REG	5/9/2018			449923005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-18	Toluene	REG	5/9/2018			449923005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-18	Tetrachloroethene	REG	5/9/2018			449923005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-18	Chloroform	REG	5/9/2018			449923005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-18	Ethylbenzene	REG	5/9/2018			449923005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-17	Ethylbenzene	REG	5/5/2017			422559003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233A1-17	1,2-Dichloroethane	REG	5/5/2017			422559003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Ann

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW233	U	WG	MW233A1-16	Tetrachloroethene	REG	5/18/2016			397847002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-16	Chloroform	REG	5/18/2016			397847002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	Ethylbenzene	FR	5/18/2016			397847003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	1,2-Dichloroethane	FR	5/18/2016			397847003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	Toluene	FR	5/18/2016			397847003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	Tetrachloroethene	FR	5/18/2016			397847003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	Chloroform	FR	5/18/2016			397847003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-15	Ethylbenzene	REG	5/6/2015			372740003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-15	1,2-Dichloroethane	REG	5/6/2015			372740003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-15	Toluene	REG	5/6/2015			372740003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-15	Tetrachloroethene	REG	5/6/2015			372740003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-15	Chloroform	REG	5/6/2015			372740003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-14	Ethylbenzene	REG	5/14/2014			348911009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-14	1,2-Dichloroethane	REG	5/14/2014			348911009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-14	Toluene	REG	5/14/2014			348911009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-14	Tetrachloroethene	REG	5/14/2014			348911009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-14	Chloroform	REG	5/14/2014			348911009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-18	1,1-Dichloroethene	REG	5/9/2018			449923005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-18	1,1,2-Trichloroethane	REG	5/9/2018			449923005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-15	1,1-Dichloroethene	REG	5/6/2015			372740003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-15	1,1,2-Trichloroethane	REG	5/6/2015			372740003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-14	1,1-Dichloroethene	REG	5/14/2014			348911009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-14	1,1,2-Trichloroethane	REG	5/14/2014			348911009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-17	1,1-Dichloroethene	REG	5/5/2017			422559003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233A1-17	1,1,2-Trichloroethane	REG	5/5/2017			422559003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233A1-16	1,1,2-Trichloroethane	REG	5/18/2016			397847002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	1,1-Dichloroethene	FR	5/18/2016			397847003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	1,1,2-Trichloroethane	FR	5/18/2016			397847003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-16	1,1-Dichloroethene	REG	5/18/2016			397847002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-18	Carbon tetrachloride	REG	5/9/2018			449923005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-18	1,1,1-Trichloroethane	REG	5/9/2018			449923005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-18	Vinyl chloride	REG	5/9/2018			449923005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-17	1,1,1-Trichloroethane	REG	5/5/2017			422559003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233A1-17	Vinyl chloride	REG	5/5/2017			422559003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233A1-17	Carbon tetrachloride	REG	5/5/2017			422559003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233A1-15	Carbon tetrachloride	REG	5/6/2015			372740003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-15	1,1,1-Trichloroethane	REG	5/6/2015			372740003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-15	Vinyl chloride	REG	5/6/2015			372740003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-16	Vinyl chloride	REG	5/18/2016			397847002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	Carbon tetrachloride	FR	5/18/2016			397847003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	1,1,1-Trichloroethane	FR	5/18/2016			397847003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	Vinyl chloride	FR	5/18/2016			397847003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-16	Carbon tetrachloride	REG	5/18/2016			397847002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-16	1,1,1-Trichloroethane	REG	5/18/2016			397847002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-14	Carbon tetrachloride	REG	5/14/2014			348911009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-14	1,1,1-Trichloroethane	REG	5/14/2014			348911009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-14	Vinyl chloride	REG	5/14/2014			348911009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-18	Bromodichloromethane	REG	5/9/2018			449923005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-18	1,1-Dichloroethane	REG	5/9/2018			449923005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-18	cis-1,2-Dichloroethene	REG	5/9/2018			449923005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-18	trans-1,2-Dichloroethene	REG	5/9/2018			449923005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-18	Benzene	REG	5/9/2018			449923005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-17	cis-1,2-Dichloroethene	REG	5/5/2017			422559003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233A1-17	trans-1,2-Dichloroethene	REG	5/5/2017			422559003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233A1-17	Benzene	REG	5/5/2017			422559003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233A1-17	Bromodichloromethane	REG	5/5/2017			422559003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233A1-17	1,1-Dichloroethane	REG	5/5/2017			422559003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233A1-15	cis-1,2-Dichloroethene	REG	5/6/2015			372740003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-15	trans-1,2-Dichloroethene	REG	5/6/2015			372740003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-15	Benzene	REG	5/6/2015			372740003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-15	Bromodichloromethane	REG	5/6/2015			372740003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-15	1,1-Dichloroethane	REG	5/6/2015			372740003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-16	cis-1,2-Dichloroethene	REG	5/18/2016			397847002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-16	trans-1,2-Dichloroethene	REG	5/18/2016			397847002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-16	Benzene	REG	5/18/2016			397847002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-16	Bromodichloromethane	REG	5/18/2016			397847002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-16	1,1-Dichloroethane	REG	5/18/2016			397847002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	cis-1,2-Dichloroethene	FR	5/18/2016			397847003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	trans-1,2-Dichloroethene	FR	5/18/2016			397847003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	Benzene	FR	5/18/2016			397847003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	Bromodichloromethane	FR	5/18/2016			397847003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233DA1-16	1,1-Dichloroethane	FR	5/18/2016			397847003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-14	cis-1,2-Dichloroethene	REG	5/14/2014			348911009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-14	trans-1,2-Dichloroethene	REG	5/14/2014			348911009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-14	Benzene	REG	5/14/2014			348911009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-14	Bromodichloromethane	REG	5/14/2014			348911009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-14	1,1-Dichloroethane	REG	5/14/2014			348911009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-15	Trichloroethene	REG	5/6/2015			372740003	GEL	VOA	79016	SW846-8260B	1.12	ug/L	X		1	IS		5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-17	Trichloroethene	REG	5/5/2017			422559003	GEL	VOA	79016	SW846-8260B	1.12	ug/L	X		1	IS		5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5530.1489	7300.335	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW233	U	WG	MW233DA1-16	Trichloroethene	FR	5/18/2016			397847003	GEL	VOA	79016	SW846-8260B	1.12	ug/L	X		1	IS		5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233		WG	MW233A1-16	Trichloroethene	REG	5/18/2016			397847002	GEL	VOA	79016	SW846-8260B	1.17	ug/L	X		1	IS		5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5530.1489	7300.335	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233		WG	MW233A1-14	Trichloroethene	REG	5/14/2014			348911009	GEL	VOA	79016	SW846-8260B	1.35	ug/L	X		1	IS		5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233		WG	MW233A1-15	Trichloroethene	REG	5/6/2015			372740003	GEL	VOA	79016	SW846-8260B	1.43	ug/L	X		1	I		5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-18	Total Xylene	REG	5/9/2018			449923005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW233	U	WG	MW233A1-15	Total Xylene	REG	5/6/2015			372740003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW233	U	WG	MW233A1-14	Total Xylene	REG	5/14/2014			348911009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5530.1489	7300.335	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW233	U	WG	MW233A1-17	Total X

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW236	U	WG	MW236A1-18	Benzene	REG	5/9/2018			449923006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-18	Bromodichloromethane	REG	5/9/2018			449923006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-18	1,1-Dichloroethane	REG	5/9/2018			449923006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	cis-1,2-Dichloroethene	FR	5/9/2018			449923007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	trans-1,2-Dichloroethene	FR	5/9/2018			449923007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	Benzene	FR	5/9/2018			449923007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	Bromodichloromethane	FR	5/9/2018			449923007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	1,1-Dichloroethane	FR	5/9/2018			449923007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-19	cis-1,2-Dichloroethene	REG	5/15/2019			479454004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-19	trans-1,2-Dichloroethene	REG	5/15/2019			479454004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-19	Benzene	REG	5/15/2019			479454004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-19	Bromodichloromethane	REG	5/15/2019			479454004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-19	1,1-Dichloroethane	REG	5/15/2019			479454004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-14	Carbon tetrachloride	REG	5/14/2014			348911010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW236	U	WG	MW236A1-14	1,1,1-Trichloroethane	REG	5/14/2014			348911010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW236	U	WG	MW236A1-14	Vinyl chloride	REG	5/14/2014			348911010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW236	U	WG	MW236A1-16	Carbon tetrachloride	REG	5/18/2016			397847004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-16	1,1,1-Trichloroethane	REG	5/18/2016			397847004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-16	Vinyl chloride	REG	5/18/2016			397847004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-15	Carbon tetrachloride	REG	5/6/2015			372740004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-15	1,1,1-Trichloroethane	REG	5/6/2015			372740004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-15	Vinyl chloride	REG	5/6/2015			372740004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236DA1-17	Carbon tetrachloride	FR	5/5/2017			422559005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236DA1-17	1,1,1-Trichloroethane	FR	5/5/2017			422559005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236DA1-17	Vinyl chloride	FR	5/5/2017			422559005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236A1-17	Carbon tetrachloride	REG	5/5/2017			422559004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236A1-17	1,1,1-Trichloroethane	REG	5/5/2017			422559004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236A1-17	Vinyl chloride	REG	5/5/2017			422559004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236A1-18	Carbon tetrachloride	REG	5/9/2018			449923006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-18	1,1,1-Trichloroethane	REG	5/9/2018			449923006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-18	Vinyl chloride	REG	5/9/2018			449923006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	Carbon tetrachloride	FR	5/9/2018			449923007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	1,1,1-Trichloroethane	FR	5/9/2018			449923007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	Vinyl chloride	FR	5/9/2018			449923007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-19	Carbon tetrachloride	REG	5/15/2019			479454004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-19	1,1,1-Trichloroethane	REG	5/15/2019			479454004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-19	Vinyl chloride	REG	5/15/2019			479454004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-16	1,1-Dichloroethane	REG	5/18/2016			397847004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-16	1,1,2-Trichloroethane	REG	5/18/2016			397847004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-14	1,1-Dichloroethane	REG	5/14/2014			348911010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW236	U	WG	MW236A1-14	1,1,2-Trichloroethane	REG	5/14/2014			348911010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW236	U	WG	MW236A1-15	1,1-Dichloroethane	REG	5/6/2015			372740004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-15	1,1,2-Trichloroethane	REG	5/6/2015			372740004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-18	1,1-Dichloroethane	REG	5/9/2018			449923006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-18	1,1,2-Trichloroethane	REG	5/9/2018			449923006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	1,1-Dichloroethane	FR	5/9/2018			449923007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	1,1,2-Trichloroethane	FR	5/9/2018			449923007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-17	1,1-Dichloroethane	REG	5/5/2017			422559004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236A1-17	1,1,2-Trichloroethane	REG	5/5/2017			422559004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236DA1-17	1,1-Dichloroethane	FR	5/5/2017			422559005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236DA1-17	1,1,2-Trichloroethane	FR	5/5/2017			422559005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236A1-19	1,1,2-Trichloroethane	REG	5/15/2019			479454004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-19	1,1-Dichloroethane	REG	5/15/2019			479454004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-14	Ethylbenzene	REG	5/14/2014			348911010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW236	U	WG	MW236A1-14	1,2-Dichloroethane	REG	5/14/2014			348911010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW236	U	WG	MW236A1-14	Toluene	REG	5/14/2014			348911010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW236	U	WG	MW236A1-14	Tetrachloroethene	REG	5/14/2014			348911010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW236	U	WG	MW236A1-14	Chloroform	REG	5/14/2014			348911010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW236	U	WG	MW236A1-15	Ethylbenzene	REG	5/6/2015			372740004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-15	1,2-Dichloroethane	REG	5/6/2015			372740004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-15	Toluene	REG	5/6/2015			372740004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-15	Tetrachloroethene	REG	5/6/2015			372740004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-15	Chloroform	REG	5/6/2015			372740004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-16	Ethylbenzene	REG	5/18/2016			397847004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-16	1,2-Dichloroethane	REG	5/18/2016			397847004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-16	Toluene	REG	5/18/2016			397847004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-16	Tetrachloroethene	REG	5/18/2016			397847004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236A1-16	Chloroform	REG	5/18/2016			397847004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW236	U	WG	MW236DA1-17	Ethylbenzene	FR	5/5/2017			422559005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236DA1-17	1,2-Dichloroethane	FR	5/5/2017			422559005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236DA1-17	Toluene	FR	5/5/2017			422559005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236DA1-17	Tetrachloroethene	FR	5/5/2017			422559005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236DA1-17	Chloroform	FR	5/5/2017			422559005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236A1-17	Ethylbenzene	REG	5/5/2017			422559004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236A1-17	1,2-Dichloroethane	REG	5/5/2017			422559004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236A1-17	Toluene	REG	5/5/2017			422559004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236A1-17	Tetrachloroethene	REG	5/5/2017			422559004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236A1-17	Chloroform	REG	5/5/2017			422559004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW236	U	WG	MW236A1-18	Ethylbenzene	REG	5/9/2018			449923006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-18	1,2-Dichloroethane	REG	5/9/2018			449923006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-18	Toluene	REG	5/9/2018			449923006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-18	Tetrachloroethene	REG	5/9/2018			449923006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236A1-18	Chloroform	REG	5/9/2018			449923006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	Ethylbenzene	FR	5/9/2018			449923007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	1,2-Dichloroethane	FR	5/9/2018			449923007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	Toluene	FR	5/9/2018			449923007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.7913	7919.9943	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW236	U	WG	MW236DA1-18	Tetrachloroethene	FR	5/9/2018			449923007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5087.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW240	U	WG	MW240A1-17	1,2-Dichloroethane	REG	5/5/2017			422559006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-17	Toluene	REG	5/5/2017			422559006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-17	Tetrachloroethene	REG	5/5/2017			422559006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-17	Chloroform	REG	5/5/2017			422559006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-16	Ethylbenzene	REG	5/18/2016			397847005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	1,2-Dichloroethane	REG	5/18/2016			397847005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	Toluene	REG	5/18/2016			397847005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	Tetrachloroethene	REG	5/18/2016			397847005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	Chloroform	REG	5/18/2016			397847005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-15	Ethylbenzene	REG	5/6/2015			372740005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-15	1,2-Dichloroethane	REG	5/6/2015			372740005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-15	Toluene	REG	5/6/2015			372740005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-15	Tetrachloroethene	REG	5/6/2015			372740005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-15	Chloroform	REG	5/6/2015			372740005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-14	1,2-Dichloroethane	REG	5/14/2014			348911011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-14	Toluene	REG	5/14/2014			348911011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-14	Tetrachloroethene	REG	5/14/2014			348911011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-14	Chloroform	REG	5/14/2014			348911011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-14	Ethylbenzene	REG	5/14/2014			348911011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-19	1,1-Dichloroethane	REG	5/15/2019			479454005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-19	1,1,2-Trichloroethane	REG	5/15/2019			479454005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-17	1,1-Dichloroethane	REG	5/5/2017			422559006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-17	1,1,2-Trichloroethane	REG	5/5/2017			422559006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-18	1,1-Dichloroethane	REG	5/9/2018			449923008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-18	1,1,2-Trichloroethane	REG	5/9/2018			449923008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-15	1,1-Dichloroethane	REG	5/6/2015			372740005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-15	1,1,2-Trichloroethane	REG	5/6/2015			372740005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-14	1,1-Dichloroethane	REG	5/14/2014			348911011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-14	1,1,2-Trichloroethane	REG	5/14/2014			348911011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-16	1,1-Dichloroethane	REG	5/18/2016			397847005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	1,1,2-Trichloroethane	REG	5/18/2016			397847005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-19	Carbon tetrachloride	REG	5/15/2019			479454005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-19	1,1,1-Trichloroethane	REG	5/15/2019			479454005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-19	Vinyl chloride	REG	5/15/2019			479454005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-18	Carbon tetrachloride	REG	5/9/2018			449923008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-18	1,1,1-Trichloroethane	REG	5/9/2018			449923008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-18	Vinyl chloride	REG	5/9/2018			449923008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-17	Carbon tetrachloride	REG	5/5/2017			422559006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-17	1,1,1-Trichloroethane	REG	5/5/2017			422559006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-17	Vinyl chloride	REG	5/5/2017			422559006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-15	Carbon tetrachloride	REG	5/6/2015			372740005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-15	1,1,1-Trichloroethane	REG	5/6/2015			372740005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-15	Vinyl chloride	REG	5/6/2015			372740005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	Carbon tetrachloride	REG	5/18/2016			397847005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	1,1,1-Trichloroethane	REG	5/18/2016			397847005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	Vinyl chloride	REG	5/18/2016			397847005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-14	Carbon tetrachloride	REG	5/14/2014			348911011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-14	1,1,1-Trichloroethane	REG	5/14/2014			348911011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-14	Vinyl chloride	REG	5/14/2014			348911011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-19	cis-1,2-Dichloroethene	REG	5/15/2019			479454005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-19	trans-1,2-Dichloroethene	REG	5/15/2019			479454005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-19	Benzene	REG	5/15/2019			479454005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-19	Bromodichloromethane	REG	5/15/2019			479454005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-19	1,1-Dichloroethane	REG	5/15/2019			479454005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-18	cis-1,2-Dichloroethene	REG	5/9/2018			449923008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-18	trans-1,2-Dichloroethene	REG	5/9/2018			449923008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-18	Benzene	REG	5/9/2018			449923008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-18	Bromodichloromethane	REG	5/9/2018			449923008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-18	1,1-Dichloroethane	REG	5/9/2018			449923008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-17	cis-1,2-Dichloroethene	REG	5/5/2017			422559006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-17	trans-1,2-Dichloroethene	REG	5/5/2017			422559006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-17	Benzene	REG	5/5/2017			422559006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-17	Bromodichloromethane	REG	5/5/2017			422559006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-17	1,1-Dichloroethane	REG	5/5/2017			422559006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-15	cis-1,2-Dichloroethene	REG	5/6/2015			372740005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-15	trans-1,2-Dichloroethene	REG	5/6/2015			372740005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-15	Benzene	REG	5/6/2015			372740005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-15	Bromodichloromethane	REG	5/6/2015			372740005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-15	1,1-Dichloroethane	REG	5/6/2015			372740005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	cis-1,2-Dichloroethene	REG	5/18/2016			397847005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	trans-1,2-Dichloroethene	REG	5/18/2016			397847005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	Benzene	REG	5/18/2016			397847005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	Bromodichloromethane	REG	5/18/2016			397847005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-16	1,1-Dichloroethane	REG	5/18/2016			397847005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-14	cis-1,2-Dichloroethene	REG	5/14/2014			348911011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-14	trans-1,2-Dichloroethene	REG	5/14/2014			348911011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-14	Benzene	REG	5/14/2014			348911011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-14	Bromodichloromethane	REG	5/14/2014			348911011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240	U	WG	MW240A1-14	1,1-Dichloroethane	REG	5/14/2014			348911011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240		WG	MW240A1-16	Trichloroethene	REG	5/18/2016			397847005	GEL	VOA	79016	SW846-8260B	1.04	ug/L	X		1	IS		5/31/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5195.7829	7390.5997	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240		WG	MW240A1-14	Trichloroethene	REG	5/14/2014			348911011	GEL	VOA	79016	SW846-8260B	1.28	ug/L	X		1	IS		5/28/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5195.7829	7390.5997	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW240		WG	MW240A1-15	Trichloroethene	REG	5/6/2015			372740005	GEL	VOA	79016	SW846-8260B	2.1	ug/L	X		1	I		5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-19	Total Xylene	REG	5/15/2019			479454005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-17	Total Xylene	REG	5/5/2017			422559006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW240	U	WG	MW240A1-18	Total Xylene	REG	5/9/2018			449923008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW240	U	WG	MW240A1-15	Total Xylene	REG	5/6/2015			372740005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5195.7829	7390.5997	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW240	U	WG	MW240A1-14

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW242		WG	MW242T1-19	Copper	REG	12/11/2018			466677004	GEL	METAL	7440508	SW846-6020	0.0024	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	J	WG	MW242T1-19	Arsenic	REG	12/11/2018			466677004	GEL	METAL	7440382	SW846-6020	0.0026	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242A1-16	Antimony	REG	12/16/2015			387701005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242T1-19	Antimony	REG	12/11/2018			466677004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	J	WG	MW242T1-19	Manganese	REG	12/11/2018			466677004	GEL	METAL	7439965	SW846-6020	0.00305	mg/L	X		0.005	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	N	WG	MW242T1-19	Nickel	REG	12/11/2018			466677004	GEL	METAL	7440020	SW846-6020	0.00361	mg/L	X		0.002	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242A1-16	Nickel	REG	12/16/2015			387701005	GEL	METAL	7440020	SW846-6020	0.00368	mg/L	X		0.002	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242T1-19	Zinc	REG	12/11/2018			466677004	GEL	METAL	7440666	SW846-6020	0.00411	mg/L	X		0.01	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	J	WG	MW242A1-16	Zinc	REG	12/16/2015			387701005	GEL	METAL	7440666	SW846-6020	0.00424	mg/L	X		0.01	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242A1-16	Chromium	REG	12/16/2015			387701005	GEL	METAL	7440473	SW846-6020	0.0043	mg/L	X		0.01	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242T1-19	Chromium	REG	12/11/2018			466677004	GEL	METAL	7440473	SW846-6020	0.0046	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242A1-16	Arsenic	REG	12/16/2015			387701005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242A1-16	Selenium	REG	12/16/2015			387701005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242T1-19	Selenium	REG	12/11/2018			466677004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242A1-16	Manganese	REG	12/16/2015			387701005	GEL	METAL	7439965	SW846-6020	0.00864	mg/L	X		0.005	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242T1-19	Aluminum	REG	12/11/2018			466677004	GEL	METAL	7429905	SW846-6020	0.0243	mg/L	X		0.05	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242A1-16	Ethylene	REG	12/16/2015			387701005	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242A1-16	Methane	REG	12/16/2015			387701005	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242A1-16	Ethane	REG	12/16/2015			387701005	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242T1-19	Phosphate as Phosphorous	REG	12/11/2018			466677004	GEL	ANION	N2620	SW846-9056	0.0728	mg/L	X		0.2			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242A1-16	Aluminum	REG	12/16/2015			387701005	GEL	METAL	7429905	SW846-6020	0.081	mg/L	X		0.05	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242T1-19	Fluoride	REG	12/11/2018			466677004	GEL	ANION	16984488	SW846-9056	0.087	mg/L	X		0.1	S		12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	J	WG	MW242A1-16	Fluoride	REG	12/16/2015			387701005	GEL	ANION	16984488	SW846-9056	0.0982	mg/L	X		0.1	S		12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242T1-19	Iron	REG	12/11/2018			466677004	GEL	METAL	7439896	SW846-6020	0.116	mg/L	X		0.1			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	J	WG	MW242A1-16	Phosphate as Phosphorous	REG	12/16/2015			387701005	GEL	WETCHEM	N2620	SW846-9056	0.132	mg/L	X		0.2			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242T1-19	Barium	REG	12/11/2018			466677004	GEL	METAL	7440393	SW846-6020	0.172	mg/L	X		0.002	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242A1-16	Barium	REG	12/16/2015			387701005	GEL	METAL	7440393	SW846-6020	0.189	mg/L	X		0.002	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA2-16	Alpha activity	REG	9/7/2016			405556002	GEL	RADS	12587461	SW846-9310	0.192	pCi/L	X		10.5		5.14	9/28/2016		5.14	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242		WG	MW242A1-16	Iron	REG	12/16/2015			387701005	GEL	METAL	7439896	SW846-6020	0.264	mg/L	X		0.1			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242SA1-16	Carbon tetrachloride	REG	3/1/2016			392437001	GEL	VOA	56235	SW846-8260B	0.32	ug/L	X		1	S		3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	JX	WG	MW242SA2-15	Carbon tetrachloride	REG	9/28/2015			382010002	GEL	VOA	56235	SW846-8260B	0.32	ug/L	X		1	S		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242SA1-16	Chloroform	REG	3/1/2016			392437001	GEL	VOA	67663	SW846-8260B	0.32	ug/L	X		1	S		3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	JX	WG	MW242SA2-15	Chloroform	REG	9/28/2015			382010002	GEL	VOA	67663	SW846-8260B	0.33	ug/L	X		1	S		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242DSA1-19	cis-1,2-Dichloroethene	FR	3/12/2019			473678003	GEL	VOA	156592	SW846-8260B	0.35	ug/L	X		1	S		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	J	WG	MW242SA1-19	cis-1,2-Dichloroethene	REG	3/12/2019			473678004	GEL	VOA	156592	SW846-8260B	0.35	ug/L	X		1	S		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	J	WG	MW242SA2-16	Carbon tetrachloride	REG	9/7/2016			405556002	GEL	VOA	56235	SW846-8260B	0.35	ug/L	X		1	S		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	J	WG	MW242SA1-15	Chloroform	REG	3/16/2015			369201004	GEL	VOA	67663	SW846-8260B	0.43	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	J	WG	MW242SA1-15	Carbon tetrachloride	REG	3/16/2015			369201004	GEL	VOA	56235	SW846-8260B	0.44	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	J	WG	MW242SA2-14	Chloroform	REG	9/2/2014			356151003	GEL	VOA	67663	SW846-8260B	0.46	ug/L	X		1	S		9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	J	WG	MW242SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535002	GEL	VOA	156592	SW846-8260B	0.52	ug/L	X		1	S		3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	J	WG	MW242SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817002	GEL	VOA	156592	SW846-8260B	0.56	ug/L	X		1	S		9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	J	WG	MW242A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701005	GEL	WETCHEM	N997	SW846-9060	0.604	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-19	Alpha activity	REG	3/12/2019			473678004	GEL	RADS	12587461	SW846-9310	0.613	pCi/L	X		4.93		2.5	4/1/2019		2.5	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	J	WG	MW242SA2-14	Carbon tetrachloride	REG	9/2/2014			356151003	GEL	VOA	56235	SW846-8260B	0.62	ug/L	X		1	S		9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	J	WG	MW242A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701005	GEL	WETCHEM	N997	SW846-9060	0.627	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701005	GEL	WETCHEM	N997	SW846-9060	0.634	mg/L	X		1	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701005	GEL	WETCHEM	N997	SW846-9060	0.644	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242A1-16	Total Organic Carbon (TOC)	REG	12/16/2015			387701005	GEL	WETCHEM	N997	SW846-9060	0.659	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405001	GEL	VOA	156592	SW846-8260B	0.76	ug/L	X		1	S		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242T1-19	Potassium	REG	12/11/2018			466677004	GEL	METAL	7440097	SW846-6020	0.815	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	JX	WG	MW242SA2-15	cis-1,2-Dichloroethene	REG	9/28/2015			382010002	GEL	VOA	156592	SW846-8260B	0.84	ug/L	X		1	S		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242SA2-16	cis-1,2-Dichloroethene	REG	9/7/2016			405556002	GEL	VOA	156592	SW846-8260B	0.87	ug/L	X		1	S		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	J	WG	MW242SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418684004	GEL	VOA	156592	SW846-8260B	0.89	ug/L	X		1	S		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	J	WG	MW242T1-19	Total Organic Carbon (TOC)	REG	12/11/2018			466677004	GEL	WETCHEM	N997	SW846-9060A	0.92	mg/L	X		2			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-16	Alpha activity	REG	3/1/2016			392437001	GEL	RADS	12587461	SW846-9310	0.929	pCi/L	X		10.7		5.26	3/16/2016		5.26	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242A1-16	Potassium	REG	12/16/2015			387701005	GEL	METAL	7440097	SW846-6020	0.93	mg/L	X		0.3			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242SA1-16	cis-1,2-Dichloroethene	REG	3/1/2016			392437001	GEL	VOA	156592	SW846-8260B	0.95	ug/L	X		1	S		3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA2-14	trans-1,2-Dichloroethene	REG	9/2/2014			356151003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA2-14	Benzene	REG	9/2/2014			356151003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA2-14	Bromodichloromethane	REG	9/2/2014			356151003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA2-14	1,1-Dichloroethane	REG	9/2/2014			356151003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-15	trans-1,2-Dichloroethene	REG	3/16/2015			369201004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-15	Benzene	REG	3/16/2015			369201004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-15	Bromodichloromethane	REG	3/16/2015			369201004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-15	1,1-Dichloroethane	REG	3/16/2015			369201004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	XU	WG	MW242SA2-15	trans-1,2-Dichloroethene	REG	9/28/2015			382010002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	XU	WG	MW242SA2-15	Benzene	REG	9/28/2015			382010002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	XU	WG	MW242SA2-15	Bromodichloromethane	REG	9/28/2015			382010002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	XU	WG	MW242SA2-15	1,1-Dichloroethane	REG	9/28/2015			382010002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-14	trans-1,2-Dichloroethene	REG	3/10/2014			C14069040003	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-14	1,1-Dichloroethane	REG	3/10/2014			C14069040003	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-16	trans-1,2-Dichloroethene	REG	3/1/2016			392437001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW242	U	WG	MW242SA1-16	Benzene	REG	3/1/2016			392437001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-16	Bromodichloromethane	REG	3/1/2016			392437001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-16	1,1-Dichloroethane	REG	3/1/2016			392437001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA2-16	trans-1,2-Dichloroethene	REG	9/7/2016			405556002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-16	Benzene	REG	9/7/2016			405556002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-16	Bromodichloromethane	REG	9/7/2016			405556002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-16	1,1-Dichloroethane	REG	9/7/2016			405556002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418684004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-17	Benzene	REG	3/13/2017			418684004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-17	Bromodichloromethane	REG	3/13/2017			418684004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-17	1,1-Dichloroethane	REG	3/13/2017			418684004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-17	Benzene	REG	9/6/2017			432405001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-17	Bromodichloromethane	REG	9/6/2017			432405001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	Benzene	REG	3/7/2018			445535002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	Bromodichloromethane	REG	3/7/2018			445535002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	Benzene	REG	9/18/2018			459817002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	Bromodichloromethane	REG	9/18/2018			459817002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	trans-1,2-Dichloroethene	FR	3/12/2019			473678003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	Benzene	FR	3/12/2019			473678003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	Bromodichloromethane	FR	3/12/2019			473678003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	1,1-Dichloroethane	FR	3/12/2019			473678003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	trans-1,2-Dichloroethene	REG	3/12/2019			473678004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	Benzene	REG	3/12/2019			473678004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	Bromodichloromethane	REG	3/12/2019			473678004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	1,1-Dichloroethane	REG	3/12/2019			473678004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-14	1,1,1-Trichloroethane	REG	3/10/2014			C14069040003	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-15	1,1,1-Trichloroethane	REG	3/16/2015			369201004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-15	Vinyl chloride	REG	3/16/2015			369201004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA2-14	1,1,1-Trichloroethane	REG	9/2/2014			356151003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA2-14	Vinyl chloride	REG	9/2/2014			356151003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-16	Vinyl chloride	REG	3/1/2016			392437001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-16	1,1,1-Trichloroethane	REG	3/1/2016			392437001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	XU	WG	MW242SA2-15	1,1,1-Trichloroethane	REG	9/28/2015			382010002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	XU	WG	MW242SA2-15	Vinyl chloride	REG	9/28/2015			382010002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-17	Carbon tetrachloride	REG	3/13/2017			418684004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418684004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-17	Vinyl chloride	REG	3/13/2017			418684004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-16	1,1,1-Trichloroethane	REG	9/7/2016			405556002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-16	Vinyl chloride	REG	9/7/2016			405556002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-17	Carbon tetrachloride	REG	9/6/2017			432405001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-17	Vinyl chloride	REG	9/6/2017			432405001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	Carbon tetrachloride	REG	3/7/2018			445535002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	Vinyl chloride	REG	3/7/2018			445535002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	Carbon tetrachloride	REG	9/18/2018			459817002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	Vinyl chloride	REG	9/18/2018			459817002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	Carbon tetrachloride	REG	3/12/2019			473678004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	1,1,1-Trichloroethane	REG	3/12/2019			473678004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	Vinyl chloride	REG	3/12/2019			473678004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	Carbon tetrachloride	FR	3/12/2019			473678003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	1,1,1-Trichloroethane	FR	3/12/2019			473678003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	Vinyl chloride	FR	3/12/2019			473678003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-16	1,1-Dichloroethene	REG	3/1/2016			392437001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-16	1,1,2-Trichloroethane	REG	3/1/2016			392437001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA2-16	1,1-Dichloroethene	REG	9/7/2016			405556002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-16	1,1,2-Trichloroethane	REG	9/7/2016			405556002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-14	1,1-Dichloroethene	REG	3/10/2014			C14069040003	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-14	1,1,2-Trichloroethane	REG	3/10/2014			C14069040003	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA2-14	1,1-Dichloroethene	REG	9/2/2014			356151003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA2-14	1,1,2-Trichloroethane	REG	9/2/2014			356151003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	XU	WG	MW242SA2-15	1,1-Dichloroethene	REG	9/28/2015			382010002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	XU	WG	MW242SA2-15	1,1,2-Trichloroethane	REG	9/28/2015			382010002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-15	1,1-Dichloroethene	REG	3/16/2015			369201004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-15	1,1,2-Trichloroethane	REG	3/16/2015			369201004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW242	U	WG	MW242SA1-17	1,1-Dichloroethene	REG	3/13/2017			418684004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418684004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	1,1-Dichloroethene	REG	9/18/2018			459817002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	1,1-Dichloroethene	REG	3/12/2019			473678004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	1,1,2-Trichloroethane	REG	3/12/2019			473678004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	1,1-Dichloroethene	FR	3/12/2019			473678003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	1,1,2-Trichloroethane	FR	3/12/2019			473678003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-14	Ethylbenzene	REG	9/2/2014			356151003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA2-14	1,2-Dichloroethane	REG	9/2/2014			356151003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA2-14	Toluene	REG	9/2/2014			356151003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA2-14	Tetrachloroethene	REG	9/2/2014			356151003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-14	1,2-Dichloroethane	REG	3/10/2014			C14069040003	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	XU	WG	MW242SA2-15	Ethylbenzene	REG	9/28/2015			382010002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	XU	WG	MW242SA2-15	1,2-Dichloroethane	REG	9/28/2015			382010002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	XU	WG	MW242SA2-15	Toluene	REG	9/28/2015			382010002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	XU	WG	MW242SA2-15	Tetrachloroethene	REG	9/28/2015			382010002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-15	Ethylbenzene	REG	3/16/2015			369201004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-15	1,2-Dichloroethane	REG	3/16/2015			369201004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-15	Toluene	REG	3/16/2015			369201004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-15	Tetrachloroethene	REG	3/16/2015			369201004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-16	Ethylbenzene	REG	3/1/2016			392437001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-16	1,2-Dichloroethane	REG	3/1/2016			392437001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-16	Toluene	REG	3/1/2016			392437001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-16	Tetrachloroethene	REG	3/1/2016			392437001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA2-16	Ethylbenzene	REG	9/7/2016			405556002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-16	1,2-Dichloroethane	REG	9/7/2016			405556002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-16	Toluene	REG	9/7/2016			405556002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-16	Tetrachloroethene	REG	9/7/2016			405556002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-16	Chloroform	REG	9/7/2016			405556002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-17	Ethylbenzene	REG	9/6/2017			432405001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-17	Toluene	REG	9/6/2017			432405001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-17	Tetrachloroethene	REG	9/6/2017			432405001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-17	Chloroform	REG	9/6/2017			432405001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-17	Ethylbenzene	REG	3/13/2017			418684004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-17	1,2-Dichloroethane	REG	3/13/2017			418684004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-17	Toluene	REG	3/13/2017			418684004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-17	Tetrachloroethene	REG	3/13/2017			418684004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-17	Chloroform	REG	3/13/2017			418684004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA1-18	Ethylbenzene	REG	3/7/2018			445535002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	Toluene	REG	3/7/2018			445535002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	Tetrachloroethene	REG	3/7/2018			445535002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	Chloroform	REG	3/7/2018			445535002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	Ethylbenzene	REG	9/18/2018			459817002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	Toluene	REG	9/18/2018			459817002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	Tetrachloroethene	REG	9/18/2018			459817002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	Chloroform	REG	9/18/2018			459817002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	Ethylbenzene	REG	3/12/2019			473678004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	1,2-Dichloroethane	REG	3/12/2019			473678004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	Toluene	REG	3/12/2019			473678004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	Tetrachloroethene	REG	3/12/2019			473678004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	Chloroform	REG	3/12/2019			473678004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	Ethylbenzene	FR	3/12/2019			473678003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	1,2-Dichloroethane	FR	3/12/2019			473678003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	Toluene	FR	3/12/2019			473678003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	Tetrachloroethene	FR	3/12/2019			473678003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	Chloroform	FR	3/12/2019			473678003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA1-15	cis-1,2-Dichloroethene	REG	3/16/2015			369201004	GEL	VOA	156592	SW846-8260B	1.01	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA2-18	Alpha activity	REG	9/18/2018			459817002	GEL	RADS	12587461	SW846-9310	1.09	pCi/L	X		9.47		4.6	10/4/2018		4.6	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA2-14	cis-1,2-Dichloroethene	REG	9/2/2014			356151003	GEL	VOA	156592	SW846-8260B	1.24	ug/L	X		1	S		9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242		WG	MW242A1-16	Nitrate as Nitrogen	REG	12/16/2015			387701005	GEL	ANION	N3338	SW846-9056	1.44	mg/L	X		0.5			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242T1-19	Nitrate as Nitrogen	REG	12/11/2018			466677004	GEL	ANION	N3338	SW846-9056	1.53	mg/L	X		0.1			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA1-14	cis-1,2-Dichloroethene	REG	3/10/2014			C14069040003	PGDP	VOA	156592	SW846-8260B	1.7	ug/L	X		1	S		3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-14	Vinyl chloride	REG	3/10/2014			C14069040003	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-17	Alpha activity	REG	3/13/2017			418684004	GEL	RADS	12587461	SW846-9310	2.81	pCi/L	X		10.7		5.68	4/4/2017		5.7	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW242	U	WG	MW242DSA1-19	Alpha activity	FR	3/12/2019			473678003	GEL	RADS	12587461	SW846-9310	2.98	pCi/L	X		4.35		2.82	4/1/2019		2.87	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-16	Total Xylene	REG	3/1/2016			392437001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA2-16	Total Xylene	REG	9/7/2016			405556002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-14	Total Xylene	REG	9/2/2014			356151003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	XU	WG	MW242SA2-15	Total Xylene	REG	9/28/2015			382010002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-15	Total Xylene	REG	3/16/2015			369201004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-17	Total Xylene	REG	3/13/2017			418684004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	U	WG	MW242SA2-17	Total Xylene	REG	9/6/2017			432405001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-18	Total Xylene	REG	3/7/2018			445535002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA2-18	Total Xylene	REG	9/18/2018			459817002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	Total Xylene	REG	3/12/2019			473678004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242DSA1-19	Total Xylene	FR	3/12/2019			473678003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-14	Benzene	REG	3/10/2014			C14069040003	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-14	Bromodichloromethane	REG	3/10/2014			C14069040003	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-14	Carbon tetrachloride	REG	3/10/2014			C14069040003	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-14	Ethylbenzene	REG	3/10/2014			C14069040003	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-14	Toluene	REG	3/10/2014			C14069040003	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	UY	WG	MW242SA1-14	Tetrachloroethene	REG	3/10/2014			C14069040003	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-14	Chloroform	REG	3/10/2014			C14069040003	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242	U	WG	MW242SA1-18	Alpha activity	REG	3/7/2018			445535002	GEL	RADS	12587461	SW846-9310	5.39	pCi/L	X		9.85		6.03	3/26/2018		6.1	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA1-19	Beta activity	REG	3/12/2019			473678004	GEL	RADS	12587472	SW846-9310	7.12	pCi/L	X		3.69		2.81	4/1/2019		3.07	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242T1-19	Magnesium	REG	12/11/2018			466677004	GEL	METAL	7439954	SW846-6020	7.38	mg/L	X		0.03	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242A1-16	Magnesium	REG	12/16/2015			387701005	GEL	METAL	7439954	SW846-6020	8.26	mg/L	X		0.03			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	J	WG	MW242T1-19	Methane	REG	12/11/2018			466677004	GEL	VOA	74828	RSK175	10.4	ug/L	X		25	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242DSA1-19	Beta activity	FR	3/12/2019			473678003	GEL	RADS	12587472	SW846-9310	10.5	pCi/L	X		4.02		3.28	4/1/2019		3.7	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242SA1-19	Technetium-99	REG	3/12/2019			473678004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.6	pCi/L	X		10.8		6.62	4/9/2019		6.73	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242A1-16	Silica	REG	12/16/2015			387701005	GEL	WETCHEM	7631869	EPA-200.7	14.8	mg/L	X		0.213			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242	U	WG	MW242SA1-14	Total Xylene	REG	3/10/2014			C14069040003	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242		WG	MW242T1-19	Sulfate	REG	12/11/2018			466677004	GEL	ANION	14808798	SW846-9056	15.9	mg/L	X		0.4			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242A1-16	Sulfate	REG	12/16/2015			387701005	GEL	ANION	14808798	SW846-9056	16.1	mg/L	X		0.4	S		12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242T1-19	Calcium	REG	12/11/2018			466677004	GEL	METAL	7440702	SW846-6020	17.5	mg/L	X		0.2			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA1-17	Beta activity	REG	3/13/2017			418684004	GEL	RADS	12587472	SW846-9310	19.7	pCi/L	X		9.61		7.5	4/4/2017		8.18	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242		WG	MW242A1-16	Calcium	REG	12/16/2015			387701005	GEL	METAL	7440702	SW846-6020	20	mg/L	X		0.2			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242T1-19	Sodium	REG	12/11/2018			466677004	GEL	METAL	7440235	SW846-6020	21.1	mg/L	X		2.5			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242DSA1-19	Technetium-99	FR	3/12/2019			473678003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	22.4	pCi/L	X		11.2		7.28	4/9/2019		7.69	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242A1-16	Sodium	REG	12/16/2015			387701005	GEL	METAL	7440235	SW846-6020	23.5	mg/L	X		0.25			12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242T1-19	Chloride	REG	12/11/2018			466677004	GEL	ANION	16887006	SW846-9056	24.1	mg/L	X		1	S		12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242T1-19	Ethylene	REG	12/11/2018			466677004	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	U	WG	MW242T1-19	Ethane	REG	12/11/2018			466677004	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA2-18	Technetium-99	REG	9/18/2018			459817002	GEL	RADS	14133767	DOE TC-02-RC	25.1	pCi/L	X		15.1	I	9.49	10/14/2018		9.88	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA2-17	Beta activity	REG	9/6/2017			432405001	GEL	RADS	12587472	SW846-9310	26.6	pCi/L	X		10.8		8.86	9/25/2017		9.94	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA2-16	Beta activity	REG	9/7/2016			405556002	GEL	RADS	12587472	SW846-9310	27.2	pCi/L	X		13		9.46	9/28/2016		10.4	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242		WG	MW242SA1-16	Beta activity	REG	3/1/2016			392437001	GEL	RADS	12587472	SW846-9310	28.1	pCi/L	X		11.1		8.97	3/16/2016		10.1	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242A1-16	Chloride	REG	12/16/2015			387701005	GEL	ANION	16887006	SW846-9056	30	mg/L	X		1	S		12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242SA1-18	Beta activity	REG	3/7/2018			445535002	GEL	RADS	12587472	SW846-9310	30.2	pCi/L	X		16.5		11.5	3/26/2018		12.5	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA1-18	Technetium-99	REG	3/7/2018			445535002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	31.5	pCi/L	X		15.4	I	9.88	4/1/2018		10.5	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA2-18	Beta activity	REG	9/18/2018			459817002	GEL	RADS	12587472	SW846-9310	35.3	pCi/L	X		11.5		9.6	10/4/2018		11.2	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242DSA1-19	Trichloroethene	FR	3/12/2019			473678003	GEL	VOA	79016	SW846-8260B	37.8	ug/L	X		1	IS		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA1-19	Trichloroethene	REG	3/12/2019			473678004	GEL	VOA	79016	SW846-8260B	38.4	ug/L	X		1	IS		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA1-17	Technetium-99	REG	3/13/2017			418684004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	49.7	pCi/L	X		18.2	I	12.3	3/28/2017		13.4	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242		WG	MW242SA2-18	Trichloroethene	REG	9/18/2018			459817002	GEL	VOA	79016	SW846-8260B	49.9	ug/L	X		1	IS		9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA2-14	Beta activity	REG	9/2/2014			356151003	GEL	RADS	12587472	EPA-900.0	52.4	pCi/L	X		9.96	I	10.6	9/24/2014		13.7	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242		WG	MW242SA2-17	Technetium-99	REG	9/6/2017			432405001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52.4	pCi/L	X		17.2	I	11.4	9/26/2017		12.8	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA1-15	Beta activity	REG	3/16/2015			369201004	GEL	RADS	12587472	EPA-900.0	52.8	pCi/L	X		12.9	I	11.5	4/7/2015		14.4	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242		WG	MW242SA2-16	Technetium-99	REG	9/7/2016			405556002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	54.1	pCi/L	X		20.4	I	13.8	10/3/2016		15	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242		WG	MW242SA1-16	Technetium-99	REG	3/1/2016			392437001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	56.3	pCi/L	X		19.2	I	12.8	3/27/2016		14.2	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242SA1-18	Trichloroethene	REG	3/7/2018			445535002	GEL	VOA	79016	SW846-8260B	58.5	ug/L	X		1	IS		3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA2-14	Technetium-99	REG	9/2/2014			356151003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	63.6	pCi/L	X		20.2	I	13.4	9/29/2014		15.2	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242		WG	MW242SA2-17	Trichloroethene	REG	9/6/2017			432405001	GEL	VOA	79016	SW846-8260B	72	ug/L	X		1	IS		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242	B	WG	MW242A1-16	Alkalinity as CaCO3	REG	12/16/2015			387701005	GEL	WETCHEM	N44	EPA-310.1	72	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242T1-19	Alkalinity as CaCO3	REG	12/11/2018			466677004	GEL	WETCHEM	N44	EPA-310.1	74	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA1-14	Beta activity	REG	3/10/2014			C14069040003	PGDP	RADS	12587472	RL-7111	80.7	pCi/L	X		4.61	I	6.51	3/19/2014		11.4	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242		WG	MW242SA1-15	Technetium-99	REG	3/16/2015			369201004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	82.7	pCi/L	X		21.4	I	14.9	4/12/2015		17.5	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242		WG	MW242SA2-16	Trichloroethene	REG	9/7/2016			405556002	GEL	VOA	79016	SW846-8260B	84.1	ug/L	X		1	IS		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242		WG	MW242SA1-14	Technetium-99	REG	3/10/2014			C14069040003	PGDP	RADS	14133767	RL-7100	85.8	pCi/L	X		17.5	I	14.1	3/22/2014		14.3	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242		WG	MW242SA2-15	Technetium-99	REG	9/28/2015			382010002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	86.6	pCi/L	X		20.9	I	14.8	10/26/2015		17.7	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242SA1-17	Trichloroethene	REG	3/13/2017			418684004	GEL	VOA	79016	SW846-8260B	89.2	ug/L	X		1	I		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW242	X	WG	MW242SA2-15	Trichloroethene	REG	9/28/2015			382010002	GEL	VOA	79016	SW846-8260B	97.5	ug/L	X		1	I		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242SA1-16	Trichloroethene	REG	3/1/2016			392437001	GEL	VOA	79016	SW846-8260B	97.7	ug/L	X		1	I		3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242SA1-15	Trichloroethene	REG	3/16/2015			369201004	GEL	VOA	79016	SW846-8260B	129	ug/L	X		2	I		3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242		WG	MW242SA2-14	Trichloroethene	REG	9/2/2014			356151003	GEL	VOA	79016	SW846-8260B	130	ug/L	X		2	I		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242		WG	MW242SA2-15	Beta activity	REG	9/28/2015			382010002	GEL	RADS	12587472	EPA-900.0	137	pCi/L	X		10.2	I	16.1	10/20/2015		27.5	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW242	*	WG	MW242T1-19	Dissolved Solids	REG	12/11/2018			466677004	GEL	WETCHEM	N340	EPA-160.1	151	mg/L	X		14.3	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW242		WG	MW242SA1-14	Trichloroethene	REG	3/10/2014			C14069040003	PGDP	VOA	79016	SW846-8260B	160	ug/L	X		1	I		3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW242		WG	MW242A1-16	Dissolved Solids	REG	12/16/2015			387701005	GEL	WETCHEM	N340	EPA-160.1	167	mg/L	X		14.3	S		12/21/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW242		WG	MW242T1-19	Silica	REG	12/11/2018			466677004	GEL	WETCHEM	7631869	EPA-200.7	12100	ug/L	X		213			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7083.2794	1678.9796	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	Technetium-99	REG	3/12/2018			445837001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.86	pCi/L	X		13.1		7.21	4/1/2018		7.21	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-16	Technetium-99	REG	3/1/2016			392437002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.71	pCi/L	X		20.1		11.5	3/27/2016		11.5	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-14	Alpha activity	REG	9/4/2014			356151004	GEL	RADS	12587461	EPA-900.0	-5.01	pCi/L	X		12.4		4.03	9/24/2014		4.03	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-19	Technetium-99	REG	3/11/2019			473678005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.65	pCi/L	X		11.4		6.44	4/9/2019		6.44	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18	Alpha activity	FR	9/19/2018			459822002	GEL	RADS	12587461	SW846-9310	-1.47	pCi/L	X		11.5		5.18	10/5/2018		5.18	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-15	Alpha activity	REG	9/16/2015			381436004	GEL	RADS	12587461	EPA-900.0	-1.34	pCi/L	X		11.7		4.94	10/13/2015		4.94	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-18	Alpha activity	REG	3/12/2018			445837001	GEL	RADS	12587461	SW846-9310	-0.804	pCi/L	X		9.79		4.84	3/28/2018		4.84	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-15	Alpha activity	REG	3/3/2015			368333002	GEL	RADS	12587461	EPA-900.0	-0.354	pCi/L	X		8.3		3.66	3/26/2015		3.66	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	J	WG	MW243DSA2-15	cis-1,2-Dichloroethene	FR	9/16/2015			381436003	GEL	VOA	156592	SW846-8260B	0.3	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	J	WG	MW243SA2-15	cis-1,2-Dichloroethene	REG	9/16/2015			381436004	GEL	VOA	156592	SW846-8260B	0.3	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	J	WG	MW243SA2-14	cis-1,2-Dichloroethene	REG	9/4/2014			356151004	GEL	VOA	156592	SW846-8260B	0.34	ug/L	X		1	S		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	J	WG	MW243DSA2-16	cis-1,2-Dichloroethene	FR	9/7/2016			405556003	GEL	VOA	156592	SW846-8260B	0.37	ug/L	X		1	S		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	J	WG	MW243SA2-16	cis-1,2-Dichloroethene	REG	9/7/2016			405556004	GEL	VOA	156592	SW846-8260B	0.38	ug/L	X		1	S		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-14	Alpha activity	REG	3/11/2014			C14070019010	PGDP	RADS	12587461	RL-7111	0.491	pCi/L	X		3.54		0.401	3/19/2014		0.432	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	Beta activity	REG	3/3/2015			368333002	GEL	RADS	12587472	EPA-900.0	0.577	pCi/L	X		8.33		4.48	3/26/2015		4.48	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-17	Alpha activity	REG	9/5/2017			432426003	GEL	RADS	12587461	SW846-9310	0.864	pCi/L	X		7.36		3.43	9/26/2017		3.44	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-16	Alpha activity	FR	9/7/2016			405556003	GEL	RADS	12587461	SW846-9310	0.865	pCi/L	X		7.97		3.77	9/28/2016		3.77	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-19	Alpha activity	REG	3/11/2019			473678005	GEL	RADS	12587461	SW846-9310	0.891	pCi/L	X		3.58		1.89	3/29/2019		1.89	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-19	Ethylbenzene	REG	3/11/2019			473678005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-19	1,2-Dichloroethane	REG	3/11/2019			473678005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-19	Toluene	REG	3/11/2019			473678005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-19	Tetrachloroethene	REG	3/11/2019			473678005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-19	Chloroform	REG	3/11/2019			473678005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	Ethylbenzene	FR	9/27/2018			460372002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	1,2-Dichloroethane	FR	9/27/2018			460372002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	Toluene	FR	9/27/2018			460372002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	Tetrachloroethene	FR	9/27/2018			460372002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	Chloroform	FR	9/27/2018			460372002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	Ethylbenzene	REG	9/27/2018			460372003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	1,2-Dichloroethane	REG	9/27/2018			460372003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	Toluene	REG	9/27/2018			460372003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	Tetrachloroethene	REG	9/27/2018			460372003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	Ethylbenzene	REG	3/12/2018			445837001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	Toluene	REG	3/12/2018			445837001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	Tetrachloroethene	REG	3/12/2018			445837001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	Chloroform	REG	3/12/2018			445837001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	Chloroform	REG	9/27/2018			460372003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-17	Ethylbenzene	REG	3/14/2017			418684005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-17	1,2-Dichloroethane	REG	3/14/2017			418684005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-17	Toluene	REG	3/14/2017			418684005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-17	Tetrachloroethene	REG	3/14/2017			418684005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-17	Chloroform	REG	3/14/2017			418684005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-17	Ethylbenzene	FR	9/5/2017			432426002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	1,2-Dichloroethane	FR	9/5/2017			432426002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	Toluene	FR	9/5/2017			432426002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	Tetrachloroethene	FR	9/5/2017			432426002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	Chloroform	FR	9/5/2017			432426002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	Ethylbenzene	REG	9/5/2017			432426003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	1,2-Dichloroethane	REG	9/5/2017			432426003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	Toluene	REG	9/5/2017			432426003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	Tetrachloroethene	REG	9/5/2017			432426003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	Chloroform	REG	9/5/2017			432426003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-16	Ethylbenzene	FR	9/7/2016			405556003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-16	1,2-Dichloroethane	FR	9/7/2016			405556003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-16	Toluene	FR	9/7/2016			405556003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-16	Tetrachloroethene	FR	9/7/2016			405556003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-16	Chloroform	FR	9/7/2016			405556003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	Ethylbenzene	REG	9/7/2016			405556004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	1,2-Dichloroethane	REG	9/7/2016			405556004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	Toluene	REG	9/7/2016			405556004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	Tetrachloroethene	REG	9/7/2016			405556004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	Chloroform	REG	9/7/2016			405556004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-16	Ethylbenzene	REG	3/1/2016			392437002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-16	1,2-Dichloroethane	REG	3/1/2016			392437002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-16	Toluene	REG	3/1/2016			392437002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-16	Tetrachloroethene	REG	3/1/2016			392437002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-16	Chloroform	REG	3/1/2016			392437002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW243	U	WG	MW243SA1-15	Ethylbenzene	REG	3/3/2015			368333002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	1,2-Dichloroethane	REG	3/3/2015			368333002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	Toluene	REG	3/3/2015			368333002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	Tetrachloroethene	REG	3/3/2015			368333002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	Chloroform	REG	3/3/2015			368333002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243DSA2-15	Ethylbenzene	FR	9/16/2015			381436003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243DSA2-15	1,2-Dichloroethane	FR	9/16/2015			381436003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243DSA2-15	Toluene	FR	9/16/2015			381436003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243DSA2-15	Tetrachloroethene	FR	9/16/2015			381436003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243DSA2-15	Chloroform	FR	9/16/2015			381436003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	Ethylbenzene	REG	9/16/2015			381436004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	1,2-Dichloroethane	REG	9/16/2015			381436004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	Toluene	REG	9/16/2015			381436004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	Tetrachloroethene	REG	9/16/2015			381436004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	Chloroform	REG	9/16/2015			381436004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070019010	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-14	Ethylbenzene	REG	9/4/2014			356151004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-14	1,2-Dichloroethane	REG	9/4/2014			356151004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-14	Toluene	REG	9/4/2014			356151004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-14	Tetrachloroethene	REG	9/4/2014			356151004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-14	Chloroform	REG	9/4/2014			356151004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-19	1,1-Dichloroethene	REG	3/11/2019			473678005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473678005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	1,1-Dichloroethene	FR	9/27/2018			460372002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	1,1,2-Trichloroethane	FR	9/27/2018			460372002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	1,1-Dichloroethene	REG	9/27/2018			460372003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	1,1,2-Trichloroethane	REG	9/27/2018			460372003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	1,1-Dichloroethene	REG	3/12/2018			445837001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	1,1-Dichloroethene	REG	9/5/2017			432426003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	1,1,2-Trichloroethane	REG	9/5/2017			432426003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-17	1,1-Dichloroethene	REG	3/14/2017			418684005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418684005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-17	1,1-Dichloroethene	FR	9/5/2017			432426002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	1,1,2-Trichloroethane	FR	9/5/2017			432426002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-15	1,1-Dichloroethene	REG	3/3/2015			368333002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	1,1,2-Trichloroethane	REG	3/3/2015			368333002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243DSA2-15	1,1-Dichloroethene	FR	9/16/2015			381436003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243DSA2-15	1,1,2-Trichloroethane	FR	9/16/2015			381436003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	1,1-Dichloroethene	REG	9/16/2015			381436004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	1,1,2-Trichloroethane	REG	9/16/2015			381436004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-14	1,1-Dichloroethene	REG	9/4/2014			356151004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-14	1,1,2-Trichloroethane	REG	9/4/2014			356151004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070019010	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070019010	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243DSA2-16	1,1-Dichloroethene	FR	9/7/2016			405556003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-16	1,1,2-Trichloroethane	FR	9/7/2016			405556003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	1,1-Dichloroethene	REG	9/7/2016			405556004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	1,1,2-Trichloroethane	REG	9/7/2016			405556004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-16	1,1-Dichloroethene	REG	3/1/2016			392437002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-16	1,1,2-Trichloroethane	REG	3/1/2016			392437002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-19	Carbon tetrachloride	REG	3/11/2019			473678005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473678005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-19	Vinyl chloride	REG	3/11/2019			473678005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	1,1,1-Trichloroethane	REG	9/27/2018			460372003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	Vinyl chloride	REG	9/27/2018			460372003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	Carbon tetrachloride	FR	9/27/2018			460372002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	1,1,1-Trichloroethane	FR	9/27/2018			460372002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	Vinyl chloride	FR	9/27/2018			460372002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	Carbon tetrachloride	REG	9/27/2018			460372003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	Vinyl chloride	REG	3/12/2018			445837001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	Carbon tetrachloride	REG	3/12/2018			445837001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	Carbon tetrachloride	FR	9/5/2017			432426002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	1,1,1-Trichloroethane	FR	9/5/2017			432426002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	Vinyl chloride	FR	9/5/2017			432426002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	Carbon tetrachloride	REG	9/5/2017			432426003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	1,1,1-Trichloroethane	REG	9/5/2017			432426003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	Vinyl chloride	REG	9/5/2017			432426003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-16	Carbon tetrachloride	FR	9/7/2016			405556003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-16	1,1,1-Trichloroethane	FR	9/7/2016			405556003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-16	Vinyl chloride	FR	9/7/2016			405556003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW243	U	WG	MW243SA2-16	Carbon tetrachloride	REG	9/7/2016			405556004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	1,1,1-Trichloroethane	REG	9/7/2016			405556004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	Vinyl chloride	REG	9/7/2016			405556004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-17	Carbon tetrachloride	REG	3/14/2017			418684005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418684005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-17	Vinyl chloride	REG	3/14/2017			418684005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-15	Carbon tetrachloride	FR	9/16/2015			381436003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243DSA2-15	1,1,1-Trichloroethane	FR	9/16/2015			381436003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243DSA2-15	Vinyl chloride	FR	9/16/2015			381436003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	Carbon tetrachloride	REG	9/16/2015			381436004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	1,1,1-Trichloroethane	REG	9/16/2015			381436004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	Vinyl chloride	REG	9/16/2015			381436004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-16	Carbon tetrachloride	REG	3/1/2016			392437002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-16	1,1,1-Trichloroethane	REG	3/1/2016			392437002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-16	Vinyl chloride	REG	3/1/2016			392437002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-14	Carbon tetrachloride	REG	9/4/2014			356151004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-14	1,1,1-Trichloroethane	REG	9/4/2014			356151004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-14	Vinyl chloride	REG	9/4/2014			356151004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	Carbon tetrachloride	REG	3/3/2015			368333002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	1,1,1-Trichloroethane	REG	3/3/2015			368333002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	Vinyl chloride	REG	3/3/2015			368333002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070019010	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-19	Bromodichloromethane	REG	3/11/2019			473678005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-19	1,1-Dichloroethane	REG	3/11/2019			473678005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473678005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473678005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-19	Benzene	REG	3/11/2019			473678005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	1,1-Dichloroethane	REG	9/27/2018			460372003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	Benzene	REG	3/12/2018			445837001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	Bromodichloromethane	REG	3/12/2018			445837001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	cis-1,2-Dichloroethene	FR	9/27/2018			460372002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	trans-1,2-Dichloroethene	FR	9/27/2018			460372002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	Benzene	FR	9/27/2018			460372002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	Bromodichloromethane	FR	9/27/2018			460372002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	1,1-Dichloroethane	FR	9/27/2018			460372002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	cis-1,2-Dichloroethene	REG	9/27/2018			460372003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	trans-1,2-Dichloroethene	REG	9/27/2018			460372003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	Benzene	REG	9/27/2018			460372003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	Bromodichloromethane	REG	9/27/2018			460372003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	cis-1,2-Dichloroethene	FR	9/5/2017			432426002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	trans-1,2-Dichloroethene	FR	9/5/2017			432426002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	Benzene	FR	9/5/2017			432426002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	Bromodichloromethane	FR	9/5/2017			432426002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	cis-1,2-Dichloroethene	REG	9/5/2017			432426003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	trans-1,2-Dichloroethene	REG	9/5/2017			432426003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	Benzene	REG	9/5/2017			432426003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	Bromodichloromethane	REG	9/5/2017			432426003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	1,1-Dichloroethane	REG	9/5/2017			432426003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-17	1,1-Dichloroethane	FR	9/5/2017			432426002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418684005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418684005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-17	Benzene	REG	3/14/2017			418684005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-17	Bromodichloromethane	REG	3/14/2017			418684005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-17	1,1-Dichloroethane	REG	3/14/2017			418684005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-16	trans-1,2-Dichloroethene	FR	9/7/2016			405556003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-16	Benzene	FR	9/7/2016			405556003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-16	Bromodichloromethane	FR	9/7/2016			405556003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-16	1,1-Dichloroethane	FR	9/7/2016			405556003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	trans-1,2-Dichloroethene	REG	9/7/2016			405556004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	Benzene	REG	9/7/2016			405556004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	Bromodichloromethane	REG	9/7/2016			405556004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	1,1-Dichloroethane	REG	9/7/2016			405556004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-15	trans-1,2-Dichloroethene	FR	9/16/2015			381436003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243DSA2-15	Benzene	FR	9/16/2015			381436003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243DSA2-15	Bromodichloromethane	FR	9/16/2015			381436003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243DSA2-15	1,1-Dichloroethane	FR	9/16/2015			381436003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-16	cis-1,2-Dichloroethene	REG	3/1/2016			392437002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-16	trans-1,2-Dichloroethene	REG	3/1/2016			392437002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-16	Benzene	REG	3/1/2016			392437002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW243	U	WG	MW243SA1-16	Bromodichloromethane	REG	3/1/2016			392437002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-16	1,1-Dichloroethane	REG	3/1/2016			392437002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070019010	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070019010	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070019010	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-15	trans-1,2-Dichloroethene	REG	9/16/2015			381436004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	Benzene	REG	9/16/2015			381436004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	Bromodichloromethane	REG	9/16/2015			381436004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	1,1-Dichloroethane	REG	9/16/2015			381436004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-15	cis-1,2-Dichloroethene	REG	3/3/2015			368333002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	trans-1,2-Dichloroethene	REG	3/3/2015			368333002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	Benzene	REG	3/3/2015			368333002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	Bromodichloromethane	REG	3/3/2015			368333002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-15	1,1-Dichloroethane	REG	3/3/2015			368333002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-14	trans-1,2-Dichloroethene	REG	9/4/2014			356151004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-14	Benzene	REG	9/4/2014			356151004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-14	Bromodichloromethane	REG	9/4/2014			356151004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA2-14	1,1-Dichloroethane	REG	9/4/2014			356151004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243DSA2-17	Alpha activity	FR	9/5/2017			432426002	GEL	RADS	12587461	SW846-9310	1.23	pCi/L	X		11.3		5.42	9/26/2017		5.42	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243		WG	MW243SA1-16	Trichloroethene	REG	3/1/2016			392437002	GEL	VOA	79016	SW846-8260B	1.89	ug/L	X		1	IS		3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243DSA2-15	Alpha activity	FR	9/16/2015			381436003	GEL	RADS	12587461	EPA-900.0	1.92	pCi/L	X		9.63		5.22	10/13/2015		5.24	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-14	Vinyl chloride	REG	3/11/2014			C14070019010	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-17	Beta activity	REG	3/14/2017			418684005	GEL	RADS	12587472	SW846-9310	2.27	pCi/L	X		7.46		4.37	4/4/2017		4.41	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-18	Alpha activity	REG	9/19/2018			459822003	GEL	RADS	12587461	SW846-9310	2.67	pCi/L	X		12.7		6.88	10/5/2018		6.9	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-17	Technetium-99	REG	3/14/2017			418684005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.85	pCi/L	X		18.8		10.9	3/28/2017		10.9	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-19	Total Xylene	REG	3/11/2019			473678005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243DSA2-18R	Total Xylene	FR	9/27/2018			460372002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-18R	Total Xylene	REG	9/27/2018			460372003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-18	Total Xylene	REG	3/12/2018			445837001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	Total Xylene	REG	9/5/2017			432426003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-17	Total Xylene	REG	3/14/2017			418684005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-17	Total Xylene	FR	9/5/2017			432426002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-15	Total Xylene	REG	3/3/2015			368333002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243DSA2-15	Total Xylene	FR	9/16/2015			381436003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-15	Total Xylene	REG	9/16/2015			381436004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-14	Total Xylene	REG	9/4/2014			356151004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243DSA2-16	Total Xylene	FR	9/7/2016			405556003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	Total Xylene	REG	9/7/2016			405556004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA1-16	Total Xylene	REG	3/1/2016			392437002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-19	Beta activity	REG	3/11/2019			473678005	GEL	RADS	12587472	SW846-9310	3.49	pCi/L	X		3.53		2.25	3/29/2019		2.32	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-16	Beta activity	REG	3/1/2016			392437002	GEL	RADS	12587472	SW846-9310	3.65	pCi/L	X		12.9		7.4	3/16/2016		7.42	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243		WG	MW243SA1-17	Trichloroethene	REG	3/14/2017			418684005	GEL	VOA	79016	SW846-8260B	3.67	ug/L	X		1	IS		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243SA2-16	Alpha activity	REG	9/7/2016			405556004	GEL	RADS	12587461	SW846-9310	4.44	pCi/L	X		10.5		6.12	9/28/2016		6.16	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243		WG	MW243SA1-15	Trichloroethene	REG	3/3/2015			368333002	GEL	VOA	79016	SW846-8260B	4.5	ug/L	X		1	IS		3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-16	Alpha activity	REG	3/1/2016			392437002	GEL	RADS	12587461	SW846-9310	4.93	pCi/L	X		9.92		6.03	3/16/2016		6.1	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA1-14	Ethylbenzene	REG	3/11/2014			C14070019010	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-14	Toluene	REG	3/11/2014			C14070019010	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	UY	WG	MW243SA1-14	Tetrachloroethene	REG	3/11/2014			C14070019010	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-14	Chloroform	REG	3/11/2014			C14070019010	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070019010	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-14	Benzene	REG	3/11/2014			C14070019010	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-14	Bromodichloromethane	REG	3/11/2014			C14070019010	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243		WG	MW243SA1-18	Trichloroethene	REG	3/12/2018			445837001	GEL	VOA	79016	SW846-8260B	5.01	ug/L	X		1	I		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-17	Beta activity	REG	9/5/2017			432426003	GEL	RADS	12587472	SW846-9310	5.23	pCi/L	X		11.1		6.55	9/26/2017	FDUP-OUT	6.6	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-14	Technetium-99	REG	3/11/2014			C14070019010	PGDP	RADS	14133767	RL-7100	5.5	pCi/L	X		17		11.2	3/23/2014		11.2	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243SA1-18	Beta activity	REG	3/12/2018			445837001	GEL	RADS	12587472	SW846-9310	5.53	pCi/L	X		6.75		4.27	3/28/2018		4.38	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-17	Alpha activity	REG	3/14/2017			418684005	GEL	RADS	12587461	SW846-9310	6.25	pCi/L	X		9.09		6.13	4/4/2017		6.21	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-18	Beta activity	FR	9/19/2018			459822002	GEL	RADS	12587472	SW846-9310	6.51	pCi/L	X		9.52		5.9	10/5/2018		6	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA1-15	Technetium-99	REG	3/3/2015			368333002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.64	pCi/L	X		21.5		12.6	3/17/2015		12.6	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243		WG	MW243SA1-14	Beta activity	REG	3/11/2014			C14070019010	PGDP	RADS	12587472	RL-7111	6.84	pCi/L	X		4.56	S	1.32	3/19/2014		1.54	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243		WG	MW243SA1-19	Trichloroethene	REG	3/11/2019			473678005	GEL	VOA	79016	SW846-8260B	8.44	ug/L	X		1	I		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-14	Technetium-99	REG	9/4/2014			356151004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.54	pCi/L	X		21		12.4	9/28/2014		12.5	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243		WG	MW243SA1-14	Trichloroethene	REG	3/11/2014			C14070019010	PGDP	VOA	79016	SW846-8260B	8.6	ug/L	X		1	IS		3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243		WG	MW243SA2-15	Beta activity	REG	9/16/2015			381436004	GEL	RADS	12587472	EPA-900.0	9.61	pCi/L	X		9.37		6.31	10/13/2015		6.51	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243DSA2-15	Beta activity	FR	9/16/2015			381436003	GEL	RADS	12587472	EPA-900.0	11.5	pCi/L	X		12.9		8.16	10/13/2015		8.38	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243		WG	MW243SA2-14	Beta activity	REG	9/4/2014			356151004	GEL	RADS	12587472	EPA-900.0	11.7	pCi/L	X		9.51		6.58	9/24/2014		6.85	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243	U	WG	MW243DSA2-17	Technetium-99	FR	9/5/2017			432426002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.8	pCi/L	X		19.3		11.6	9/28/2017		11.7	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-16	Beta activity	REG	9/7/2016			405556004	GEL	RADS	12587472	SW846-9310	12.9	pCi/L	X		13.9		8.78	9/28/2016		9.03	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243		WG	MW243DSA2-16	Beta activity	FR	9/7/2016			405556003	GEL	RADS	12587472	SW846-9310	13	pCi/L	X		12.7		8.15	9/28/2016		8.43	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243	U	WG	MW243DSA2-18	Technetium-99	FR	9/19/2018			459822002	GEL	RADS	14133767	DOE TC-02-RC	14.2	pCi/L	X		15.8		9.65	10/14/2018		9.78	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243		WG	MW243SA1-14	Total Xylene	REG	3/11/2014			C14070019010	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243		WG	MW243SA2-18	Beta activity	REG	9/19/2018			459822003	GEL	RADS	12587472	SW846-9310	15.4	pCi/L	X		10.8		7.51	10/5/2018		7.93	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW243	U	WG	MW243SA2-16	Technetium-99	REG	9/7/2016			405556004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.4	pCi/L	X		20.9		12.7	10/3/2016	FDUP-OUT	12.8	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243		WG	MW243DSA2-17	Beta activity	FR	9/5/2017			432426002	GEL	RADS	12587472	SW846-9310	17	pCi/L	X		11.3		7.79	9/26/2017	FDUP-OUT	8.29	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243	U	WG	MW243SA2-15	Technetium-99	REG	9/16/2015			381436004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.1	pCi/L	X		21.1		12.7	10/5/2015		12.9	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243	U	WG	MW243SA2-17	Technetium-99	REG	9/5/2017			432426003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.1	pCi/L	X		20.1		12.2	9/28/2017		12.4	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243		WG	MW243DSA2-18R	Trichloroethene	FR	9/27/2018			460372002	GEL	VOA	79016	SW846-8260B	20.2	ug/L	X		1	I		10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243		WG	MW243SA2-18	Technetium-99	REG	9/19/2018			459822003	GEL	RADS	14133767	DOE TC-02-RC	22.2	pCi/L	X		16.4		10.3	10/17/2018		10.6	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243		WG	MW243SA2-18R	Trichloroethene	REG	9/27/2018			460372003	GEL	VOA	79016	SW846-8260B	22.2	ug/L	X		1	I		10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243		WG	MW243DSA2-15	Technetium-99	FR	9/16/2015			381436003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	24	pCi/L	X		20.1		12.4	10/6/2015		12.7	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243		WG	MW243DSA2-17	Trichloroethene	FR	9/5/2017			432426002	GEL	VOA	79016	SW846-8260B	27.1	ug/L	X		1	I		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243		WG	MW243SA2-17	Trichloroethene	REG	9/5/2017			432426003	GEL	VOA	79016	SW846-8260B	27.7	ug/L	X		1	I		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW243		WG	MW243DSA2-16	Technetium-99	FR	9/7/2016			405556003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	28.1	pCi/L	X		20.8	I	13	10/3/2016	FDUP-OUT	13.4	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243		WG	MW243SA2-14	Trichloroethene	REG	9/4/2014			356151004	GEL	VOA	79016	SW846-8260B	32.2	ug/L	X		1	I		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW243		WG	MW243SA2-15	Trichloroethene	REG	9/16/2015			381436004	GEL	VOA	79016	SW846-8260B	34.2	ug/L	X		1	I		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243		WG	MW243DSA2-15	Trichloroethene	FR	9/16/2015			381436003	GEL	VOA	79016	SW846-8260B	34.5	ug/L	X		1	I		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW243		WG	MW243SA2-16	Trichloroethene	REG	9/7/2016			405556004	GEL	VOA	79016	SW846-8260B	36.4	ug/L	X		1	I		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW243		WG	MW243DSA2-16	Trichloroethene	FR	9/7/2016			405556003	GEL	VOA	79016	SW846-8260B	38.4	ug/L	X		1	I		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7382.0265	1681.4026	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-14	Technetium-99	REG	9/3/2014			356151005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11.8	pCi/L	X		20.2		11.4	9/28/2014		11.4	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-18	Technetium-99	REG	3/12/2018			445837003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.45	pCi/L	X		12.9		7.12	4/1/2018		7.12	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-17	Alpha activity	REG	3/14/2017			418684006	GEL	RADS	12587461	SW846-9310	-4.51	pCi/L	X		10.3		3.18	4/5/2017		3.18	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-14	Alpha activity	REG	9/3/2014			356151005	GEL	RADS	12587461	EPA-900.0	-3.31	pCi/L	X		12.3		4.82	9/25/2014		4.82	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-16	Alpha activity	REG	3/1/2016			392437003	GEL	RADS	12587461	SW846-9310	-2.84	pCi/L	X		11.2		4.13	3/16/2016		4.14	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-15	Alpha activity	REG	3/3/2015			368333003	GEL	RADS	12587461	EPA-900.0	-2.62	pCi/L	X		10		4.32	3/26/2015		4.33	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-19	Alpha activity	REG	3/11/2019			473678006	GEL	RADS	12587461	SW846-9310	-0.725	pCi/L	X		3.89		1.61	3/29/2019		1.61	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	Technetium-99	REG	3/11/2019			473678006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.588	pCi/L	X		11.8		6.75	4/9/2019		6.75	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-15	Technetium-99	REG	9/16/2015			381436005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.307	pCi/L	X		20.8		12	10/5/2015		12	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	J	WG	MW244SA1-16	cis-1,2-Dichloroethene	REG	3/1/2016			392437003	GEL	VOA	156592	SW846-8260B	0.36	ug/L	X		1	S		3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	J	WG	MW244SA2-18R	cis-1,2-Dichloroethene	REG	9/27/2018			460372001	GEL	VOA	156592	SW846-8260B	0.38	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	J	WG	MW244SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418684006	GEL	VOA	156592	SW846-8260B	0.4	ug/L	X		1	S		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	J	WG	MW244SA2-16	cis-1,2-Dichloroethene	REG	9/7/2016			405556005	GEL	VOA	156592	SW846-8260B	0.45	ug/L	X		1	S		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	J	WG	MW244SA2-17	cis-1,2-Dichloroethene	REG	9/5/2017			432426001	GEL	VOA	156592	SW846-8260B	0.46	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	J	WG	MW244SA1-15	cis-1,2-Dichloroethene	REG	3/3/2015			368333003	GEL	VOA	156592	SW846-8260B	0.52	ug/L	X		1	S		3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	Beta activity	REG	9/3/2014			356151005	GEL	RADS	12587472	EPA-900.0	0.616	pCi/L	X		9.86		5.25	9/25/2014		5.25	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	J	WG	MW244SA2-15	cis-1,2-Dichloroethene	REG	9/16/2015			381436005	GEL	VOA	156592	SW846-8260B	0.63	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	J	WG	MW244SA2-14	cis-1,2-Dichloroethene	REG	9/3/2014			356151005	GEL	VOA	156592	SW846-8260B	0.65	ug/L	X		1	S		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-16	Technetium-99	REG	3/1/2016			392437003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.655	pCi/L	X		19.3		11.2	3/27/2016		11.2	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-14	Alpha activity	REG	3/11/2014			C14070019005	PGDP	RADS	12587461	RL-7111	0.947	pCi/L	X		3.78		0.716	3/19/2014		0.78	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	trans-1,2-Dichloroethene	REG	9/3/2014			356151005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	Benzene	REG	9/3/2014			356151005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	Bromodichloromethane	REG	9/3/2014			356151005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	1,1-Dichloroethane	REG	9/3/2014			356151005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	trans-1,2-Dichloroethene	REG	3/3/2015			368333003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	Benzene	REG	3/3/2015			368333003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	Bromodichloromethane	REG	3/3/2015			368333003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	1,1-Dichloroethane	REG	3/3/2015			368333003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070019005	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070019005	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070019005	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-16	trans-1,2-Dichloroethene	REG	3/1/2016			392437003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-16	Benzene	REG	3/1/2016			392437003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-16	Bromodichloromethane	REG	3/1/2016			392437003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-16	1,1-Dichloroethane	REG	3/1/2016			392437003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-15	trans-1,2-Dichloroethene	REG	9/16/2015			381436005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-15	Benzene	REG	9/16/2015			381436005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-15	Bromodichloromethane	REG	9/16/2015			381436005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-15	1,1-Dichloroethane	REG	9/16/2015			381436005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-16	trans-1,2-Dichloroethene	REG	9/7/2016			405556005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-16	Benzene	REG	9/7/2016			405556005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-16	Bromodichloromethane	REG	9/7/2016			405556005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-16	1,1-Dichloroethane	REG	9/7/2016			405556005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418684006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-17	Benzene	REG	3/14/2017			418684006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-17	Bromodichloromethane	REG	3/14/2017			418684006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-17	1,1-Dichloroethane	REG	3/14/2017			418684006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-17	trans-1,2-Dichloroethene	REG	9/5/2017			432426001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-17	Benzene	REG	9/5/2017			432426001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-17	Bromodichloromethane	REG	9/5/2017			432426001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-17	1,1-Dichloroethane	REG	9/5/2017			432426001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	Benzene	REG	3/12/2018			445837003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	Bromodichloromethane	REG	3/12/2018			445837003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW244	U	WG	MW244SA2-18R	trans-1,2-Dichloroethene	REG	9/27/2018			460372001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	Benzene	REG	9/27/2018			460372001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	Bromodichloromethane	REG	9/27/2018			460372001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	1,1-Dichloroethane	REG	9/27/2018			460372001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473678006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473678006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	Benzene	REG	3/11/2019			473678006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	Bromodichloromethane	REG	3/11/2019			473678006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	1,1-Dichloroethane	REG	3/11/2019			473678006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070019005	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	Carbon tetrachloride	REG	3/3/2015			368333003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	1,1,1-Trichloroethane	REG	3/3/2015			368333003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	Vinyl chloride	REG	3/3/2015			368333003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-14	Carbon tetrachloride	REG	9/3/2014			356151005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	1,1,1-Trichloroethane	REG	9/3/2014			356151005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	Vinyl chloride	REG	9/3/2014			356151005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-16	Carbon tetrachloride	REG	3/1/2016			392437003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-16	1,1,1-Trichloroethane	REG	3/1/2016			392437003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-16	Vinyl chloride	REG	3/1/2016			392437003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-15	Carbon tetrachloride	REG	9/16/2015			381436005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-15	1,1,1-Trichloroethane	REG	9/16/2015			381436005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-15	Vinyl chloride	REG	9/16/2015			381436005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-17	Carbon tetrachloride	REG	3/14/2017			418684006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418684006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-17	Vinyl chloride	REG	3/14/2017			418684006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-16	Carbon tetrachloride	REG	9/7/2016			405556005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-16	1,1,1-Trichloroethane	REG	9/7/2016			405556005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-16	Vinyl chloride	REG	9/7/2016			405556005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-17	Carbon tetrachloride	REG	9/5/2017			432426001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-17	1,1,1-Trichloroethane	REG	9/5/2017			432426001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-17	Vinyl chloride	REG	9/5/2017			432426001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	Carbon tetrachloride	REG	3/12/2018			445837003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	Vinyl chloride	REG	3/12/2018			445837003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	1,1,1-Trichloroethane	REG	9/27/2018			460372001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	Vinyl chloride	REG	9/27/2018			460372001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	Carbon tetrachloride	REG	9/27/2018			460372001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	Carbon tetrachloride	REG	3/11/2019			473678006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473678006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	Vinyl chloride	REG	3/11/2019			473678006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-16	1,1-Dichloroethene	REG	3/1/2016			392437003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-16	1,1,2-Trichloroethane	REG	3/1/2016			392437003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-16	1,1-Dichloroethene	REG	9/7/2016			405556005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-16	1,1,2-Trichloroethane	REG	9/7/2016			405556005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070019005	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070019005	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	1,1-Dichloroethene	REG	9/3/2014			356151005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	1,1,2-Trichloroethane	REG	9/3/2014			356151005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-15	1,1-Dichloroethene	REG	9/16/2015			381436005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-15	1,1,2-Trichloroethane	REG	9/16/2015			381436005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-15	1,1-Dichloroethene	REG	3/3/2015			368333003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	1,1,2-Trichloroethane	REG	3/3/2015			368333003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-17	1,1-Dichloroethene	REG	9/5/2017			432426001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-17	1,1,2-Trichloroethane	REG	9/5/2017			432426001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-17	1,1-Dichloroethene	REG	3/14/2017			418684006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418684006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-18	1,1-Dichloroethene	REG	3/12/2018			445837003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	1,1-Dichloroethene	REG	9/27/2018			460372001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	1,1,2-Trichloroethane	REG	9/27/2018			460372001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	1,1-Dichloroethene	REG	3/11/2019			473678006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473678006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-14	Ethylbenzene	REG	9/3/2014			356151005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	1,2-Dichloroethane	REG	9/3/2014			356151005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	Toluene	REG	9/3/2014			356151005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	Tetrachloroethene	REG	9/3/2014			356151005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-14	Chloroform	REG	9/3/2014			356151005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070019005	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-15	Ethylbenzene	REG	9/16/2015			381436005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-15	1,2-Dichloroethane	REG	9/16/2015			381436005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-15	Toluene	REG	9/16/2015			381436005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-15	Tetrachloroethene	REG	9/16/2015			381436005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW244	U	WG	MW244SA2-15	Chloroform	REG	9/16/2015			381436005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-15	Ethylbenzene	REG	3/3/2015			368333003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	1,2-Dichloroethane	REG	3/3/2015			368333003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	Toluene	REG	3/3/2015			368333003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	Tetrachloroethene	REG	3/3/2015			368333003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	Chloroform	REG	3/3/2015			368333003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-16	Ethylbenzene	REG	3/1/2016			392437003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-16	1,2-Dichloroethane	REG	3/1/2016			392437003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-16	Toluene	REG	3/1/2016			392437003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-16	Tetrachloroethene	REG	3/1/2016			392437003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-16	Chloroform	REG	3/1/2016			392437003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-16	Ethylbenzene	REG	9/7/2016			405556005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-16	1,2-Dichloroethane	REG	9/7/2016			405556005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-16	Toluene	REG	9/7/2016			405556005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-16	Tetrachloroethene	REG	9/7/2016			405556005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-16	Chloroform	REG	9/7/2016			405556005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-17	Ethylbenzene	REG	9/5/2017			432426001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-17	1,2-Dichloroethane	REG	9/5/2017			432426001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-17	Toluene	REG	9/5/2017			432426001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-17	Tetrachloroethene	REG	9/5/2017			432426001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-17	Chloroform	REG	9/5/2017			432426001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-17	Ethylbenzene	REG	3/14/2017			418684006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-17	1,2-Dichloroethane	REG	3/14/2017			418684006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-17	Toluene	REG	3/14/2017			418684006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-17	Tetrachloroethene	REG	3/14/2017			418684006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-17	Chloroform	REG	3/14/2017			418684006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-18	Ethylbenzene	REG	3/12/2018			445837003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	Toluene	REG	3/12/2018			445837003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	Tetrachloroethene	REG	3/12/2018			445837003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	Chloroform	REG	3/12/2018			445837003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	Ethylbenzene	REG	9/27/2018			460372001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	1,2-Dichloroethane	REG	9/27/2018			460372001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	Toluene	REG	9/27/2018			460372001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	Tetrachloroethene	REG	9/27/2018			460372001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	Chloroform	REG	9/27/2018			460372001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	Chloroform	REG	3/11/2019			473678006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	Ethylbenzene	REG	3/11/2019			473678006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	1,2-Dichloroethane	REG	3/11/2019			473678006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	Toluene	REG	3/11/2019			473678006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	Tetrachloroethene	REG	3/11/2019			473678006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-18	Alpha activity	REG	3/12/2018			445837003	GEL	RADS	12587461	SW846-9310	1.28	pCi/L	X		9.36	5.07		3/28/2018		5.08	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-16	Beta activity	REG	3/1/2016			392437003	GEL	RADS	12587472	SW846-9310	1.48	pCi/L	X		10.2	5.58		3/16/2016		5.59	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-19	Beta activity	REG	3/11/2019			473678006	GEL	RADS	12587472	SW846-9310	1.5	pCi/L	X		4.07	2.37		3/29/2019		2.39	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-14	Vinyl chloride	REG	3/11/2014			C14070019005	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-16	Total Xylene	REG	3/1/2016			392437003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-16	Total Xylene	REG	9/7/2016			405556005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-14	Total Xylene	REG	9/3/2014			356151005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-15	Total Xylene	REG	9/16/2015			381436005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-15	Total Xylene	REG	3/3/2015			368333003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-17	Total Xylene	REG	9/5/2017			432426001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-17	Total Xylene	REG	3/14/2017			418684006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-18	Total Xylene	REG	3/12/2018			445837003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-18R	Total Xylene	REG	9/27/2018			460372001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-19	Total Xylene	REG	3/11/2019			473678006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-17	Technetium-99	REG	3/14/2017			418684006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.09	pCi/L	X		19.3	11.2		3/28/2017		11.2	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-18	Beta activity	REG	9/19/2018			459822001	GEL	RADS	12587472	SW846-9310	3.11	pCi/L	X		9.49	5.43		10/5/2018		5.46	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-15	Alpha activity	REG	9/16/2015			381436005	GEL	RADS	12587461	EPA-900.0	3.12	pCi/L	X		10.4	5.76		10/13/2015		5.8	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-16	Alpha activity	REG	9/7/2016			405556005	GEL	RADS	12587461	SW846-9310	3.25	pCi/L	X		11.2	6.15		9/28/2016		6.18	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244		WG	MW244SA1-19	Trichloroethene	REG	3/11/2019			473678006	GEL	VOA	79016	SW846-8260B	3.47	ug/L	X		1	I		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244		WG	MW244SA2-18R	Trichloroethene	REG	9/27/2018			460372001	GEL	VOA	79016	SW846-8260B	3.77	ug/L	X		1	I		10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244		WG	MW244SA1-16	Trichloroethene	REG	3/1/2016			392437003	GEL	VOA	79016	SW846-8260B	3.82	ug/L	X		1	I		3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244		WG	MW244SA2-17	Trichloroethene	REG	9/5/2017			432426001	GEL	VOA	79016	SW846-8260B	3.87	ug/L	X		1	I		9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-17	Technetium-99	REG	9/5/2017			432426001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.15	pCi/L	X		15.2	8.93		9/26/2017		8.94	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-17	Alpha activity	REG	9/5/2017			432426001	GEL	RADS	12587461	SW846-9310	4.18	pCi/L	X		8.46	5.12		9/26/2017		5.17	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244		WG	MW244SA2-16	Trichloroethene	REG	9/7/2016			405556005	GEL	VOA	79016	SW846-8260B	4.45	ug/L	X		1	I		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA2-15	Beta activity	REG	9/16/2015			381436005	GEL	RADS	12587472	EPA-900.0	4.54	pCi/L	X		8.5	5.14		10/13/2015		5.2	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA1-18	Beta activity	REG	3/12/2018			445837003	GEL	RADS	12587472	SW846-9310	4.67	pCi/L	X		9.26	5.52		3/28/2018		5.57	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244		WG	MW244SA1-18	Trichloroethene	REG	3/12/2018			445837003	GEL	VOA	79016	SW846-8260B	4.67	ug/L	X		1	I		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA2-16	Beta activity	REG	9/7/2016			405556005	GEL	RADS	12587472	SW846-9310	4.69	pCi/L	X		11.8	6.94		9/28/2016		7	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244		WG	MW244SA1-15	Trichloroethene	REG	3/3/2015			368333003	GEL	VOA	79016	SW846-8260B	4.84	ug/L	X		1	I		3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	Beta activity	REG	3/3/2015			368333003	GEL	RADS	12587472	EPA-900.0	4.86	pCi/L	X		7.57	4.66		3/26/2015		4.73	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW244	U	WG	MW244SA2-18	Alpha activity	REG	9/19/2018			459822001	GEL	RADS	12587461	SW846-9310	4.86	pCi/L	X		8.57		5.34	10/5/2018		5.41	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244	U	WG	MW244SA1-14	Benzene	REG	3/11/2014			C14070019005	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-14	Bromodichloromethane	REG	3/11/2014			C14070019005	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070019005	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-14	Ethylbenzene	REG	3/11/2014			C14070019005	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-14	Toluene	REG	3/11/2014			C14070019005	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	UY	WG	MW244SA1-14	Tetrachloroethene	REG	3/11/2014			C14070019005	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-14	Chloroform	REG	3/11/2014			C14070019005	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244		WG	MW244SA1-17	Trichloroethene	REG	3/14/2017			418684006	GEL	VOA	79016	SW846-8260B	5.41	ug/L	X		1	1		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-17	Beta activity	REG	3/14/2017			418684006	GEL	RADS	12587472	SW846-9310	5.71	pCi/L	X		9.49		5.75	4/5/2017		5.83	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-14	Technetium-99	REG	3/11/2014			C14070019005	PGDP	RADS	14133767	RL-7100	5.84	pCi/L	X		17		11.3	3/23/2014		11.3	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA1-15	Technetium-99	REG	3/3/2015			368333003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.35	pCi/L	X		20.7		12.2	3/17/2015		12.2	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244		WG	MW244SA1-14	Beta activity	REG	3/11/2014			C14070019005	PGDP	RADS	12587472	RL-7111	6.41	pCi/L	X		4.67		1.26	3/19/2014		1.46	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244		WG	MW244SA2-14	Trichloroethene	REG	9/3/2014			356151005	GEL	VOA	79016	SW846-8260B	6.51	ug/L	X		1	1		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-18	Technetium-99	REG	9/19/2018			459822001	GEL	RADS	14133767	DOE TC-02-RC	6.8	pCi/L	X		13.5		8.04	10/14/2018		8.08	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244		WG	MW244SA1-14	Trichloroethene	REG	3/11/2014			C14070019005	PGDP	VOA	79016	SW846-8260B	7.3	ug/L	X		1	1		3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW244	U	WG	MW244SA2-17	Beta activity	REG	9/5/2017			432426001	GEL	RADS	12587472	SW846-9310	7.53	pCi/L	X		12.6		7.58	9/26/2017		7.69	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW244		WG	MW244SA2-15	Trichloroethene	REG	9/16/2015			381436005	GEL	VOA	79016	SW846-8260B	7.59	ug/L	X		1	1		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7589.0791	1467.5042	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW244	U	WG	MW244SA2-16	Technetium-99	REG	9/7/2016			405556005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.95	pCi/L	X		20.7		12.2	10/3/2016		12.2	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW244	U	WG	MW244SA1-14	Total Xylene	REG	3/11/2014			C14070019005	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7589.0791	1467.5042	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-16	Technetium-99	REG	3/1/2016			392437004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-13.6	pCi/L	X		20.8		11.6	3/27/2016		11.6	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-18	Technetium-99	REG	3/12/2018			445837004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-10.2	pCi/L	X		13.4		7.16	4/1/2018		7.16	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-19	Technetium-99	REG	3/11/2019			473678007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7	pCi/L	X		11.3		6.17	4/9/2019		6.17	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-17	Technetium-99	REG	3/14/2017			418684007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.64	pCi/L	X		19		10.8	3/28/2017		10.8	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-16	Beta activity	REG	9/7/2016			405556006	GEL	RADS	12587472	SW846-9310	-2.52	pCi/L	X		11.7		6.03	9/28/2016		6.04	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-15	Technetium-99	REG	3/17/2015			369201005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.91	pCi/L	X		23.4		13.5	4/12/2015		13.5	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-16	Alpha activity	REG	9/7/2016			405556006	GEL	RADS	12587461	SW846-9310	-1.02	pCi/L	X		10.3		4.37	9/28/2016		4.37	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-17	Technetium-99	REG	9/5/2017			432426004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.511	pCi/L	X		14.9		8.64	9/26/2017		8.64	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-14	Alpha activity	REG	9/8/2014			356701001	GEL	RADS	12587461	EPA-900.0	-0.493	pCi/L	X		12.6		5.72	9/26/2014		5.72	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-15	Alpha activity	REG	9/16/2015			381436006	GEL	RADS	12587461	EPA-900.0	-0.161	pCi/L	X		10.3		5.13	10/13/2015		5.14	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-14	Technetium-99	REG	3/11/2014			C14070019004	PGDP	RADS	14133767	RL-7100	-0.112	pCi/L	X		17		10.3	3/23/2014		10.3	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-17	Beta activity	REG	3/14/2017			418684007	GEL	RADS	12587472	SW846-9310	-0.0214	pCi/L	X		7.34		3.8	4/4/2017		3.8	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-18R	Technetium-99	REG	9/27/2018			460373002	GEL	RADS	14133767	DOE TC-02-RC	0.567	pCi/L	X		18.7		10.8	10/21/2018		10.8	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-17	Alpha activity	REG	3/14/2017			418684007	GEL	RADS	12587461	SW846-9310	0.588	pCi/L	X		11.7		5.48	4/4/2017		5.48	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-15	Beta activity	REG	3/17/2015			369201005	GEL	RADS	12587472	EPA-900.0	0.997	pCi/L	X		4.77		2.79	4/6/2015		2.8	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-19	Ethylbenzene	REG	3/11/2019			473678007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-19	1,2-Dichloroethane	REG	3/11/2019			473678007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-19	Toluene	REG	3/11/2019			473678007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-19	Tetrachloroethene	REG	3/11/2019			473678007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-19	Chloroform	REG	3/11/2019			473678007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	Ethylbenzene	REG	9/27/2018			460373002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	1,2-Dichloroethane	REG	9/27/2018			460373002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	Toluene	REG	9/27/2018			460373002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	Tetrachloroethene	REG	9/27/2018			460373002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	Chloroform	REG	9/27/2018			460373002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	Ethylbenzene	REG	3/12/2018			445837004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	Toluene	REG	3/12/2018			445837004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	Tetrachloroethene	REG	3/12/2018			445837004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	Chloroform	REG	3/12/2018			445837004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-17	Ethylbenzene	REG	3/14/2017			418684007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-17	1,2-Dichloroethane	REG	3/14/2017			418684007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-17	Toluene	REG	3/14/2017			418684007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-17	Tetrachloroethene	REG	3/14/2017			418684007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-17	Chloroform	REG	3/14/2017			418684007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-17	Ethylbenzene	REG	9/5/2017			432426004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-17	1,2-Dichloroethane	REG	9/5/2017			432426004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-17	Toluene	REG	9/5/2017			432426004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-17	Tetrachloroethene	REG	9/5/2017			432426004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-17	Chloroform	REG	9/5/2017			432426004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-16	Ethylbenzene	REG	9/7/2016			405556006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-16	1,2-Dichloroethane	REG	9/7/2016			405556006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-16	Toluene	REG	9/7/2016			405556006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-16	Tetrachloroethene	REG	9/7/2016			405556006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-16	Chloroform	REG	9/7/2016			405556006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-16	Ethylbenzene	REG	3/1/2016			392437004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-16	1,2-Dichloroethane	REG	3/1/2016			392437004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-16	Toluene	REG	3/1/2016			392437004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-16	Tetrachloroethene	REG	3/1/2016			392437004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-16	Chloroform	REG	3/1/2016			392437004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-15	Ethylbenzene	REG	3/17/2015			369201005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-15	1,2-Dichloroethane	REG	3/17/2015			369201005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW245	U	WG	MW245SA1-15	Toluene	REG	3/17/2015			369201005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-15	Tetrachloroethene	REG	3/17/2015			369201005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-15	Ethylbenzene	REG	9/16/2015			381436006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-15	1,2-Dichloroethane	REG	9/16/2015			381436006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-15	Toluene	REG	9/16/2015			381436006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-15	Tetrachloroethene	REG	9/16/2015			381436006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-15	Chloroform	REG	9/16/2015			381436006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-15	Chloroform	REG	3/17/2015			369201005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070019004	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-14	Ethylbenzene	REG	9/8/2014			356701001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-14	1,2-Dichloroethane	REG	9/8/2014			356701001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-14	Toluene	REG	9/8/2014			356701001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-14	Tetrachloroethene	REG	9/8/2014			356701001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-14	Chloroform	REG	9/8/2014			356701001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-19	1,1-Dichloroethene	REG	3/11/2019			473678007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473678007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	1,1-Dichloroethene	REG	3/12/2018			445837004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	1,1-Dichloroethene	REG	9/27/2018			460373002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	1,1,2-Trichloroethane	REG	9/27/2018			460373002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-17	1,1-Dichloroethene	REG	3/14/2017			418684007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418684007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-17	1,1-Dichloroethene	REG	9/5/2017			432426004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-17	1,1,2-Trichloroethane	REG	9/5/2017			432426004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-15	1,1-Dichloroethene	REG	3/17/2015			369201005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-15	1,1,2-Trichloroethane	REG	3/17/2015			369201005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-15	1,1-Dichloroethene	REG	9/16/2015			381436006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-15	1,1,2-Trichloroethane	REG	9/16/2015			381436006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-14	1,1-Dichloroethene	REG	9/8/2014			356701001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-14	1,1,2-Trichloroethane	REG	9/8/2014			356701001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070019004	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070019004	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-16	1,1-Dichloroethene	REG	9/7/2016			405556006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-16	1,1,2-Trichloroethane	REG	9/7/2016			405556006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-16	1,1-Dichloroethene	REG	3/1/2016			392437004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-16	1,1,2-Trichloroethane	REG	3/1/2016			392437004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-19	Carbon tetrachloride	REG	3/11/2019			473678007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473678007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-19	Vinyl chloride	REG	3/11/2019			473678007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	Carbon tetrachloride	REG	3/12/2018			445837004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	Vinyl chloride	REG	3/12/2018			445837004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	Carbon tetrachloride	REG	9/27/2018			460373002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	1,1,1-Trichloroethane	REG	9/27/2018			460373002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	Vinyl chloride	REG	9/27/2018			460373002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-17	Carbon tetrachloride	REG	9/5/2017			432426004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-17	1,1,1-Trichloroethane	REG	9/5/2017			432426004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-17	Vinyl chloride	REG	9/5/2017			432426004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-16	Carbon tetrachloride	REG	9/7/2016			405556006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-16	1,1,1-Trichloroethane	REG	9/7/2016			405556006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-16	Vinyl chloride	REG	9/7/2016			405556006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-17	Carbon tetrachloride	REG	3/14/2017			418684007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418684007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-17	Vinyl chloride	REG	3/14/2017			418684007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-15	Vinyl chloride	REG	9/16/2015			381436006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-15	Carbon tetrachloride	REG	9/16/2015			381436006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-15	1,1,1-Trichloroethane	REG	9/16/2015			381436006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-15	1,1,1-Trichloroethane	REG	3/17/2015			369201005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-15	Vinyl chloride	REG	3/17/2015			369201005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-16	Carbon tetrachloride	REG	3/1/2016			392437004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-16	1,1,1-Trichloroethane	REG	3/1/2016			392437004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-16	Vinyl chloride	REG	3/1/2016			392437004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-14	Carbon tetrachloride	REG	9/8/2014			356701001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-14	1,1,1-Trichloroethane	REG	9/8/2014			356701001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-14	Vinyl chloride	REG	9/8/2014			356701001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-15	Carbon tetrachloride	REG	3/17/2015			369201005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070019004	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473678007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-19	Benzene	REG	3/11/2019			473678007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-19	Bromodichloromethane	REG	3/11/2019			473678007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-19	1,1-Dichloroethane	REG	3/11/2019			473678007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	trans-1,2-Dichloroethene	REG	9/27/2018			460373002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW245	U	WG	MW245SA2-18R	Benzene	REG	9/27/2018			460373002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	Bromodichloromethane	REG	9/27/2018			460373002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	1,1-Dichloroethane	REG	9/27/2018			460373002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	Benzene	REG	3/12/2018			445837004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	Bromodichloromethane	REG	3/12/2018			445837004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-17	trans-1,2-Dichloroethene	REG	9/5/2017			432426004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-17	Benzene	REG	9/5/2017			432426004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-17	Bromodichloromethane	REG	9/5/2017			432426004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-17	1,1-Dichloroethane	REG	9/5/2017			432426004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418684007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-17	Benzene	REG	3/14/2017			418684007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-17	Bromodichloromethane	REG	3/14/2017			418684007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-17	1,1-Dichloroethane	REG	3/14/2017			418684007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-16	trans-1,2-Dichloroethene	REG	9/7/2016			405556006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-16	Benzene	REG	9/7/2016			405556006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-16	Bromodichloromethane	REG	9/7/2016			405556006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-16	1,1-Dichloroethane	REG	9/7/2016			405556006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-15	Bromodichloromethane	REG	9/16/2015			381436006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-15	1,1-Dichloroethane	REG	9/16/2015			381436006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-16	trans-1,2-Dichloroethene	REG	3/1/2016			392437004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-16	Benzene	REG	3/1/2016			392437004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-16	Bromodichloromethane	REG	3/1/2016			392437004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-16	1,1-Dichloroethane	REG	3/1/2016			392437004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070019004	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070019004	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-15	trans-1,2-Dichloroethene	REG	3/17/2015			369201005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-15	Benzene	REG	3/17/2015			369201005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-15	Bromodichloromethane	REG	3/17/2015			369201005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-15	1,1-Dichloroethane	REG	3/17/2015			369201005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-15	Benzene	REG	9/16/2015			381436006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-15	trans-1,2-Dichloroethene	REG	9/16/2015			381436006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-14	trans-1,2-Dichloroethene	REG	9/8/2014			356701001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-14	Benzene	REG	9/8/2014			356701001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-14	Bromodichloromethane	REG	9/8/2014			356701001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-14	1,1-Dichloroethane	REG	9/8/2014			356701001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245		WG	MW245SA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473678007	GEL	VOA	156592	SW846-8260B	1.09	ug/L	X		1	S		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-14	Alpha activity	REG	3/11/2014			C14070019004	PGDP	RADS	12587461	RL-7111	1.16	pCi/L	X		3.91		0.875	3/19/2014		0.953	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245		WG	MW245SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837004	GEL	VOA	156592	SW846-8260B	1.2	ug/L	X		1	S		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245		WG	MW245SA2-18R	cis-1,2-Dichloroethene	REG	9/27/2018			460373002	GEL	VOA	156592	SW846-8260B	1.36	ug/L	X		1	S		10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245		WG	MW245SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418684007	GEL	VOA	156592	SW846-8260B	1.38	ug/L	X		1	S		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245		WG	MW245SA2-17	cis-1,2-Dichloroethene	REG	9/5/2017			432426004	GEL	VOA	156592	SW846-8260B	1.46	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245		WG	MW245SA2-16	cis-1,2-Dichloroethene	REG	9/7/2016			405556006	GEL	VOA	156592	SW846-8260B	1.57	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245		WG	MW245SA1-16	cis-1,2-Dichloroethene	REG	3/1/2016			392437004	GEL	VOA	156592	SW846-8260B	1.62	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245		WG	MW245SA2-15	cis-1,2-Dichloroethene	REG	9/16/2015			381436006	GEL	VOA	156592	SW846-8260B	1.95	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-14	Vinyl chloride	REG	3/11/2014			C14070019004	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-15	Technetium-99	REG	9/16/2015			381436006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.34	pCi/L	X		21.5		12.5	10/5/2015		12.5	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245		WG	MW245SA1-15	cis-1,2-Dichloroethene	REG	3/17/2015			369201005	GEL	VOA	156592	SW846-8260B	2.54	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-19	Total Xylene	REG	3/11/2019			473678007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-18	Total Xylene	REG	3/12/2018			445837004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	Total Xylene	REG	9/27/2018			460373002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-17	Total Xylene	REG	3/14/2017			418684007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA2-17	Total Xylene	REG	9/5/2017			432426004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-15	Total Xylene	REG	3/17/2015			369201005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-15	Total Xylene	REG	9/16/2015			381436006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA2-14	Total Xylene	REG	9/8/2014			356701001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-16	Total Xylene	REG	9/7/2016			405556006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245	U	WG	MW245SA1-16	Total Xylene	REG	3/1/2016			392437004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-15	Alpha activity	REG	3/17/2015			369201005	GEL	RADS	12587461	EPA-900.0	3.07	pCi/L	X		3.56		2.25	4/6/2015		2.31	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245		WG	MW245SA2-14	cis-1,2-Dichloroethene	REG	9/8/2014			356701001	GEL	VOA	156592	SW846-8260B	3.23	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-14	Beta activity	REG	9/8/2014			356701001	GEL	RADS	12587472	EPA-900.0	3.24	pCi/L	X		14.2		8.1	9/26/2014		8.12	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245		WG	MW245SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070019004	PGDP	VOA	156592	SW846-8260B	3.4	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-14	Beta activity	REG	3/11/2014			C14070019004	PGDP	RADS	12587472	RL-7111	3.79	pCi/L	X		4.72		0.818	3/19/2014		0.928	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-18R	Alpha activity	REG	9/27/2018			460373002	GEL	RADS	12587461	SW846-9310	3.94	pCi/L	X		9.86		5.65	10/3/2018		5.68	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-16	Alpha activity	REG	3/1/2016			392437004	GEL	RADS	12587461	SW846-9310	4.18	pCi/L	X		12.7		7.1	3/16/2016		7.14	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-14	Ethylbenzene	REG	3/11/2014			C14070019004	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-14	Toluene	REG	3/11/2014			C14070019004	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	UY	WG	MW245SA1-14	Tetrachloroethene	REG	3/11/2014			C14070019004	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-14	Chloroform	REG	3/11/2014			C14070019004	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070019004	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-14	Benzene	REG	3/11/2014			C14070019004	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW245	U	WG	MW245SA1-14	Bromodichloromethane	REG	3/11/2014			C14070019004	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA1-16	Beta activity	REG	3/1/2016			392437004	GEL	RADS	12587472	SW846-9310	5.7	pCi/L	X		16.3		9.57	3/16/2016		9.63	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245		WG	MW245SA1-19	Beta activity	REG	3/11/2019			473678007	GEL	RADS	12587472	SW846-9310	5.77	pCi/L	X		4.29		2.95	4/1/2019		3.1	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-14	Technetium-99	REG	9/8/2014			356701001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.33	pCi/L	X		22.8		13.4	10/5/2014		13.4	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245	U	WG	MW245SA2-16	Technetium-99	REG	9/7/2016			405556006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.92	pCi/L	X		22.1		12.9	10/3/2016		13	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245		WG	MW245SA1-19	Alpha activity	REG	3/11/2019			473678007	GEL	RADS	12587461	SW846-9310	7.01	pCi/L	X		3.99		4.05	4/1/2019		4.22	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-15	Beta activity	REG	9/16/2015			381436006	GEL	RADS	12587472	EPA-900.0	7.05	pCi/L	X		14		8.34	10/13/2015		8.42	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245	U	WG	MW245SA1-18	Alpha activity	REG	3/12/2018			445837004	GEL	RADS	12587461	SW846-9310	9.45	pCi/L	X		12.7		8.05	3/28/2018		8.21	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA2-18R	Beta activity	REG	9/27/2018			460373002	GEL	RADS	12587472	SW846-9310	10.6	pCi/L	X		10.9		7.04	10/3/2018		7.25	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245		WG	MW245SA1-18	Beta activity	REG	3/12/2018			445837004	GEL	RADS	12587472	SW846-9310	10.8	pCi/L	X		7.43		5.12	3/28/2018		5.44	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245		WG	MW245SA2-17	Alpha activity	REG	9/5/2017			432426004	GEL	RADS	12587461	SW846-9310	14	pCi/L	X		10.9	S	8.98	9/26/2017		9.3	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	U	WG	MW245SA1-14	Total Xylene	REG	3/11/2014			C14070019004	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245		WG	MW245SA1-19	Trichloroethene	REG	3/11/2019			473678007	GEL	VOA	79016	SW846-8260B	17.4	ug/L	X		1	I		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245		WG	MW245SA2-17	Beta activity	REG	9/5/2017			432426004	GEL	RADS	12587472	SW846-9310	19.6	pCi/L	X		12.6		8.66	9/26/2017		9.24	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245	Y1	WG	MW245SA2-18R	Trichloroethene	REG	9/27/2018			460373002	GEL	VOA	79016	SW846-8260B	21.5	ug/L	X		1	I		10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245		WG	MW245SA1-18	Trichloroethene	REG	3/12/2018			445837004	GEL	VOA	79016	SW846-8260B	25.3	ug/L	X		1	I		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245		WG	MW245SA2-17	Trichloroethene	REG	9/5/2017			432426004	GEL	VOA	79016	SW846-8260B	25.7	ug/L	X		1	I		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW245		WG	MW245SA1-17	Trichloroethene	REG	3/14/2017			418684007	GEL	VOA	79016	SW846-8260B	32.4	ug/L	X		1	I		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245		WG	MW245SA2-16	Trichloroethene	REG	9/7/2016			405556006	GEL	VOA	79016	SW846-8260B	33.2	ug/L	X		1	I		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW245		WG	MW245SA1-16	Trichloroethene	REG	3/1/2016			392437004	GEL	VOA	79016	SW846-8260B	38.7	ug/L	X		1	I		3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245		WG	MW245SA2-15	Trichloroethene	REG	9/16/2015			381436006	GEL	VOA	79016	SW846-8260B	48.7	ug/L	X		1	I		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW245		WG	MW245SA1-15	Trichloroethene	REG	3/17/2015			369201005	GEL	VOA	79016	SW846-8260B	56.1	ug/L	X		1	I		3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245		WG	MW245SA2-14	Trichloroethene	REG	9/8/2014			356701001	GEL	VOA	79016	SW846-8260B	69.1	ug/L	X		1	I		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW245		WG	MW245SA1-14	Trichloroethene	REG	3/11/2014			C14070019004	PGDP	VOA	79016	SW846-8260B	75	ug/L	X		1	I		3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7397.5537	1119.219	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	Alpha activity	REG	9/4/2014			356151006	GEL	RADS	12587461	EPA-900.0	-2.88	pCi/L	X		13.8		6.16	9/24/2014		6.16	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-16	Alpha activity	REG	9/7/2016			405556007	GEL	RADS	12587461	SW846-9310	-2.25	pCi/L	X		11		4.17	9/28/2016		4.17	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-15	Alpha activity	REG	3/3/2015			368333001	GEL	RADS	12587461	EPA-900.0	-1.53	pCi/L	X		6.88		2.1	3/26/2015		2.11	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-18	Technetium-99	REG	3/12/2018			445837005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.1	pCi/L	X		14.3		8.09	4/1/2018		8.09	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-16	Alpha activity	REG	3/1/2016			392437005	GEL	RADS	12587461	SW846-9310	0.171	pCi/L	X		12.2		5.99	3/16/2016		5.99	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-19	Alpha activity	REG	3/11/2019			473678008	GEL	RADS	12587461	SW846-9310	0.261	pCi/L	X		4.5		2.18	3/29/2019		2.18	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	J	WG	MW248SA1-16	cis-1,2-Dichloroethene	REG	3/1/2016			392437005	GEL	VOA	156592	SW846-8260B	0.37	ug/L	X		1	S		3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	J	WG	MW248SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837005	GEL	VOA	156592	SW846-8260B	0.39	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	J	WG	MW248SA2-14	cis-1,2-Dichloroethene	REG	9/4/2014			356151006	GEL	VOA	156592	SW846-8260B	0.42	ug/L	X		1	S		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	J	WG	MW248SA2-16	cis-1,2-Dichloroethene	REG	9/7/2016			405556007	GEL	VOA	156592	SW846-8260B	0.42	ug/L	X		1	S		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	J	WG	MW248SA2-17	cis-1,2-Dichloroethene	REG	9/5/2017			432426005	GEL	VOA	156592	SW846-8260B	0.42	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	J	WG	MW248SA2-15	cis-1,2-Dichloroethene	REG	9/16/2015			381436007	GEL	VOA	156592	SW846-8260B	0.46	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	J	WG	MW248SA1-15	cis-1,2-Dichloroethene	REG	3/3/2015			368333001	GEL	VOA	156592	SW846-8260B	0.47	ug/L	X		1	S		3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-15	Alpha activity	REG	9/16/2015			381436007	GEL	RADS	12587461	EPA-900.0	0.523	pCi/L	X		9.12		4.31	10/13/2015		4.31	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-14	trans-1,2-Dichloroethene	REG	9/4/2014			356151006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	Benzene	REG	9/4/2014			356151006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	Bromodichloromethane	REG	9/4/2014			356151006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	1,1-Dichloroethane	REG	9/4/2014			356151006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-15	Bromodichloromethane	REG	3/3/2015			368333001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-15	1,1-Dichloroethane	REG	3/3/2015			368333001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-15	trans-1,2-Dichloroethene	REG	3/3/2015			368333001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-15	Benzene	REG	3/3/2015			368333001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070019009	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070019009	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070019009	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-16	trans-1,2-Dichloroethene	REG	3/1/2016			392437005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-16	Benzene	REG	3/1/2016			392437005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-16	Bromodichloromethane	REG	3/1/2016			392437005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-16	1,1-Dichloroethane	REG	3/1/2016			392437005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-15	trans-1,2-Dichloroethene	REG	9/16/2015			381436007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-15	Benzene	REG	9/16/2015			381436007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-15	Bromodichloromethane	REG	9/16/2015			381436007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-15	1,1-Dichloroethane	REG	9/16/2015			381436007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-16	trans-1,2-Dichloroethene	REG	9/7/2016			405556007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-16	Benzene	REG	9/7/2016			405556007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-16	Bromodichloromethane	REG	9/7/2016			405556007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-16	1,1-Dichloroethane	REG	9/7/2016			405556007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418684008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418684008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	Benzene	REG	3/14/2017			418684008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	Bromodichloromethane	REG	3/14/2017			418684008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	1,1-Dichloroethane	REG	3/14/2017			418684008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	Trichloroethene	REG	3/14/2017			418684008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-17	trans-1,2-Dichloroethene	REG	9/5/2017			432426005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-17	Benzene	REG	9/5/2017			432426005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-17	Bromodichloromethane	REG	9/5/2017			432426005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-17	1,1-Dichloroethane	REG	9/5/2017			432426005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18R	cis-1,2-Dichloroethene	REG	9/27/2018			460372004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW248	U	WG	MW248SA2-18R	trans-1,2-Dichloroethene	REG	9/27/2018			460372004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18R	Benzene	REG	9/27/2018			460372004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18R	Bromodichloromethane	REG	9/27/2018			460372004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18R	1,1-Dichloroethane	REG	9/27/2018			460372004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	Benzene	REG	3/12/2018			445837005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	Bromodichloromethane	REG	3/12/2018			445837005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473678008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473678008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	Benzene	REG	3/11/2019			473678008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	Bromodichloromethane	REG	3/11/2019			473678008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	1,1-Dichloroethane	REG	3/11/2019			473678008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070019009	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-15	Carbon tetrachloride	REG	3/3/2015			368333001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-15	1,1,1-Trichloroethane	REG	3/3/2015			368333001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-15	Vinyl chloride	REG	3/3/2015			368333001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	Carbon tetrachloride	REG	9/4/2014			356151006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	1,1,1-Trichloroethane	REG	9/4/2014			356151006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	Vinyl chloride	REG	9/4/2014			356151006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-16	Carbon tetrachloride	REG	3/1/2016			392437005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-16	1,1,1-Trichloroethane	REG	3/1/2016			392437005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-16	Vinyl chloride	REG	3/1/2016			392437005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-15	Carbon tetrachloride	REG	9/16/2015			381436007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-15	1,1,1-Trichloroethane	REG	9/16/2015			381436007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-15	Vinyl chloride	REG	9/16/2015			381436007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-17	Carbon tetrachloride	REG	3/14/2017			418684008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418684008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	Vinyl chloride	REG	3/14/2017			418684008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-16	Carbon tetrachloride	REG	9/7/2016			405556007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-16	1,1,1-Trichloroethane	REG	9/7/2016			405556007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-16	Vinyl chloride	REG	9/7/2016			405556007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-17	Carbon tetrachloride	REG	9/5/2017			432426005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-17	1,1,1-Trichloroethane	REG	9/5/2017			432426005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-17	Vinyl chloride	REG	9/5/2017			432426005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18R	Carbon tetrachloride	REG	9/27/2018			460372004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18R	1,1,1-Trichloroethane	REG	9/27/2018			460372004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18R	Vinyl chloride	REG	9/27/2018			460372004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	Carbon tetrachloride	REG	3/12/2018			445837005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	Vinyl chloride	REG	3/12/2018			445837005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	Carbon tetrachloride	REG	3/11/2019			473678008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473678008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	Vinyl chloride	REG	3/11/2019			473678008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-16	1,1-Dichloroethene	REG	3/1/2016			392437005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-16	1,1,2-Trichloroethane	REG	3/1/2016			392437005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-16	1,1-Dichloroethene	REG	9/7/2016			405556007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-16	1,1,2-Trichloroethane	REG	9/7/2016			405556007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070019009	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070019009	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	1,1-Dichloroethene	REG	9/4/2014			356151006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	1,1,2-Trichloroethane	REG	9/4/2014			356151006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-15	1,1-Dichloroethene	REG	9/16/2015			381436007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-15	1,1,2-Trichloroethane	REG	9/16/2015			381436007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-15	1,1-Dichloroethene	REG	3/3/2015			368333001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-15	1,1,2-Trichloroethane	REG	3/3/2015			368333001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-17	1,1-Dichloroethene	REG	9/5/2017			432426005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-17	1,1,2-Trichloroethane	REG	9/5/2017			432426005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-17	1,1-Dichloroethene	REG	3/14/2017			418684008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418684008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-18R	1,1-Dichloroethene	REG	9/27/2018			460372004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18R	1,1,2-Trichloroethane	REG	9/27/2018			460372004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	1,1-Dichloroethene	REG	3/12/2018			445837005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	1,1-Dichloroethene	REG	3/11/2019			473678008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473678008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-14	Ethylbenzene	REG	9/4/2014			356151006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	1,2-Dichloroethane	REG	9/4/2014			356151006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	Toluene	REG	9/4/2014			356151006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	Tetrachloroethene	REG	9/4/2014			356151006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-14	Chloroform	REG	9/4/2014			356151006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070019009	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW248	U	WG	MW248SA2-15	Tetrachloroethene	REG	9/16/2015			381436007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-15	Chloroform	REG	9/16/2015			381436007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-15	Ethylbenzene	REG	9/16/2015			381436007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-15	1,2-Dichloroethane	REG	9/16/2015			381436007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-15	Toluene	REG	9/16/2015			381436007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-15	Chloroform	REG	3/3/2015			368333001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-15	Ethylbenzene	REG	3/3/2015			368333001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-15	1,2-Dichloroethane	REG	3/3/2015			368333001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-15	Toluene	REG	3/3/2015			368333001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-15	Tetrachloroethene	REG	3/3/2015			368333001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-16	Ethylbenzene	REG	3/1/2016			392437005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-16	1,2-Dichloroethane	REG	3/1/2016			392437005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-16	Toluene	REG	3/1/2016			392437005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-16	Tetrachloroethene	REG	3/1/2016			392437005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-16	Chloroform	REG	3/1/2016			392437005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-16	Ethylbenzene	REG	9/7/2016			405556007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-16	1,2-Dichloroethane	REG	9/7/2016			405556007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-16	Toluene	REG	9/7/2016			405556007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-16	Tetrachloroethene	REG	9/7/2016			405556007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-16	Chloroform	REG	9/7/2016			405556007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-17	1,2-Dichloroethane	REG	9/5/2017			432426005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-17	Toluene	REG	9/5/2017			432426005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-17	Tetrachloroethene	REG	9/5/2017			432426005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-17	Chloroform	REG	9/5/2017			432426005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-17	Ethylbenzene	REG	9/5/2017			432426005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-17	Ethylbenzene	REG	3/14/2017			418684008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	1,2-Dichloroethane	REG	3/14/2017			418684008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	Toluene	REG	3/14/2017			418684008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	Tetrachloroethene	REG	3/14/2017			418684008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-17	Chloroform	REG	3/14/2017			418684008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-18R	Ethylbenzene	REG	9/27/2018			460372004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18R	1,2-Dichloroethane	REG	9/27/2018			460372004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18R	Toluene	REG	9/27/2018			460372004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18R	Tetrachloroethene	REG	9/27/2018			460372004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18R	Chloroform	REG	9/27/2018			460372004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	Ethylbenzene	REG	3/12/2018			445837005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	Toluene	REG	3/12/2018			445837005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	Tetrachloroethene	REG	3/12/2018			445837005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	Chloroform	REG	3/12/2018			445837005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	Ethylbenzene	REG	3/11/2019			473678008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	1,2-Dichloroethane	REG	3/11/2019			473678008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	Toluene	REG	3/11/2019			473678008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	Tetrachloroethene	REG	3/11/2019			473678008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	Chloroform	REG	3/11/2019			473678008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-17	Technetium-99	REG	3/14/2017			418684008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.09	pCi/L	X		19.2		11.1	3/28/2017		11.1	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-17	Alpha activity	REG	9/5/2017			432426005	GEL	RADS	12587461	SW846-9310	1.37	pCi/L	X		10.6		5.34	9/26/2017		5.35	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-14	Alpha activity	REG	3/11/2014			C14070019009	PGDP	RADS	12587461	RL-7111	1.38	pCi/L	X		3.81		0.92	3/19/2014		1.03	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-15	Beta activity	REG	9/16/2015			381436007	GEL	RADS	12587472	EPA-900.0	1.69	pCi/L	X		12.2		6.77	10/13/2015		6.77	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-18	Alpha activity	REG	9/19/2018			459822004	GEL	RADS	12587461	SW846-9310	1.92	pCi/L	X		9.8		5.12	10/5/2018		5.14	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	Alpha activity	REG	3/12/2018			445837005	GEL	RADS	12587461	SW846-9310	1.92	pCi/L	X		9.16		4.85	3/28/2018		4.86	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-14	Vinyl chloride	REG	3/11/2014			C14070019009	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-18	Beta activity	REG	3/12/2018			445837005	GEL	RADS	12587472	SW846-9310	2.67	pCi/L	X		9.15		5.26	3/28/2018		5.28	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	Beta activity	REG	3/11/2019			473678008	GEL	RADS	12587472	SW846-9310	2.87	pCi/L	X		4.26		2.58	3/29/2019		2.63	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-16	Total Xylene	REG	3/1/2016			392437005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA2-16	Total Xylene	REG	9/7/2016			405556007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-14	Total Xylene	REG	9/4/2014			356151006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-15	Total Xylene	REG	9/16/2015			381436007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-15	Total Xylene	REG	3/3/2015			368333001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-17	Total Xylene	REG	9/5/2017			432426005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-17	Total Xylene	REG	3/14/2017			418684008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-18R	Total Xylene	REG	9/27/2018			460372004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-18	Total Xylene	REG	3/12/2018			445837005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-19	Total Xylene	REG	3/11/2019			473678008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-16	Beta activity	REG	9/7/2016			405556007	GEL	RADS	12587472	SW846-9310	4.73	pCi/L	X		12.2		7.1	9/28/2016		7.14	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248		WG	MW248SA2-18R	Trichloroethene	REG	9/27/2018			460372004	GEL	VOA	79016	SW846-8260B	4.92	ug/L	X		1	I		10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-14	Benzene	REG	3/11/2014			C14070019009	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-14	Bromodichloromethane	REG	3/11/2014			C14070019009	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070019009	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-14	Ethylbenzene	REG	3/11/2014			C14070019009	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-14	Toluene	REG	3/11/2014			C14070019009	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	UY	WG	MW248SA1-14	Tetrachloroethene	REG	3/11/2014			C14070019009	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW248	U	WG	MW248SA1-14	Chloroform	REG	3/11/2014			C14070019009	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-17	Beta activity	REG	9/5/2017			432426005	GEL	RADS	12587472	SW846-9310	5.58	pCi/L	X		11.1		6.6	9/26/2017		6.66	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-15	Beta activity	REG	3/3/2015			368333001	GEL	RADS	12587472	EPA-900.0	5.59	pCi/L	X		7.81		4.87	3/26/2015		4.95	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-19	Technetium-99	REG	3/11/2019			473678008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.91	pCi/L	X		10.9		6.5	4/9/2019		6.53	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248		WG	MW248SA2-16	Trichloroethene	REG	9/7/2016			405556007	GEL	VOA	79016	SW846-8260B	5.92	ug/L	X		1	IS		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-17	Technetium-99	REG	9/5/2017			432426005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6	pCi/L	X		15.3		9.06	9/26/2017		9.09	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248		WG	MW248SA2-17	Trichloroethene	REG	9/5/2017			432426005	GEL	VOA	79016	SW846-8260B	6.86	ug/L	X		1	I		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248		WG	MW248SA1-16	Trichloroethene	REG	3/1/2016			392437005	GEL	VOA	79016	SW846-8260B	7.09	ug/L	X		1	IS		3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248		WG	MW248SA2-15	Trichloroethene	REG	9/16/2015			381436007	GEL	VOA	79016	SW846-8260B	7.7	ug/L	X		1	IS		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-16	Beta activity	REG	3/1/2016			392437005	GEL	RADS	12587472	SW846-9310	7.98	pCi/L	X		10.6		6.67	3/16/2016		6.8	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248		WG	MW248SA1-15	Trichloroethene	REG	3/3/2015			368333001	GEL	VOA	79016	SW846-8260B	8.92	ug/L	X		1	IS		3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA2-15	Technetium-99	REG	9/16/2015			381436007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.93	pCi/L	X		20.6		12.2	10/5/2015		12.2	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248		WG	MW248SA1-18	Trichloroethene	REG	3/12/2018			445837005	GEL	VOA	79016	SW846-8260B	8.96	ug/L	X		1	I		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-16	Technetium-99	REG	9/7/2016			405556007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.1	pCi/L	X		20.5		12.1	10/3/2016		12.2	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA2-14	Technetium-99	REG	9/4/2014			356151006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.25	pCi/L	X		20.9		12.4	9/28/2014		12.5	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248	U	WG	MW248SA1-16	Technetium-99	REG	3/1/2016			392437005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.36	pCi/L	X		18.8		11.1	3/27/2016		11.2	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW248	U	WG	MW248SA1-15	Technetium-99	REG	3/3/2015			368333001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.6	pCi/L	X		20.8		12.4	3/17/2015		12.4	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248		WG	MW248SA2-14	Beta activity	REG	9/4/2014			356151006	GEL	RADS	12587472	EPA-900.0	11.7	pCi/L	X		11.2		7.3	9/24/2014		7.56	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248		WG	MW248SA1-14	Beta activity	REG	3/11/2014			C14070019009	PGDP	RADS	12587472	RL-7111	11.8	pCi/L	X		4.68	S	1.99	3/19/2014		2.41	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248		WG	MW248SA2-14	Trichloroethene	REG	9/4/2014			356151006	GEL	VOA	79016	SW846-8260B	11.9	ug/L	X		1	I		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248		WG	MW248SA1-14	Trichloroethene	REG	3/11/2014			C14070019009	PGDP	VOA	79016	SW846-8260B	12	ug/L	X		1	IS		3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248		WG	MW248SA1-19	Trichloroethene	REG	3/11/2019			473678008	GEL	VOA	79016	SW846-8260B	12.5	ug/L	X		1	I		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA2-18	Technetium-99	REG	9/19/2018			459822004	GEL	RADS	14133767	DOE TC-02-RC	12.6	pCi/L	X		16.8		10.1	10/17/2018		10.2	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248		WG	MW248SA2-18	Beta activity	REG	9/19/2018			459822004	GEL	RADS	12587472	SW846-9310	12.7	pCi/L	X		9.06		6.48	10/5/2018		6.83	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW248	U	WG	MW248SA1-14	Technetium-99	REG	3/11/2014			C14070019009	PGDP	RADS	14133767	RL-7100	12.7	pCi/L	X		17		11.6	3/23/2014		11.6	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248		WG	MW248SA1-17	Beta activity	REG	3/14/2017			418684008	GEL	RADS	12587472	SW846-9310	14.9	pCi/L	X		8.2		6.35	4/5/2017		6.82	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW248	U	WG	MW248SA1-14	Total Xylene	REG	3/11/2014			C14070019009	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7376.716	1385.4221	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW248		WG	MW248SA1-17	Alpha activity	REG	3/14/2017			418684008	GEL	RADS	12587461	SW846-9310	18.5	pCi/L	X		13.2	I	10.8	4/5/2017		11.2	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7376.716	1385.4221	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-14	Technetium-99	REG	9/4/2014			356151007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-13.1	pCi/L	X		20.2		11.3	9/28/2014		11.3	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	Alpha activity	REG	9/4/2014			356151007	GEL	RADS	12587461	EPA-900.0	-5.27	pCi/L	X		12.5		4.02	9/24/2014		4.02	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-19	Technetium-99	REG	3/11/2019			473678009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.42	pCi/L	X		11.2		6.21	4/9/2019		6.21	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-16	Alpha activity	REG	9/7/2016			405556008	GEL	RADS	12587461	SW846-9310	-3.44	pCi/L	X		13.9		5.33	9/28/2016		5.33	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-19	Alpha activity	REG	3/11/2019			473678009	GEL	RADS	12587461	SW846-9310	-0.89	pCi/L	X		3.63		1.27	3/29/2019		1.27	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-14	Beta activity	REG	9/4/2014			356151007	GEL	RADS	12587472	EPA-900.0	-0.706	pCi/L	X		11.8		6.15	9/24/2014		6.15	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-18	Technetium-99	REG	3/12/2018			445837006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.586	pCi/L	X		12.8		7.28	4/1/2018		7.28	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18	Technetium-99	REG	9/19/2018			459822005	GEL	RADS	14133767	DOE TC-02-RC	-0.378	pCi/L	X		13.9		7.99	10/14/2018		7.99	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-15	Alpha activity	REG	9/16/2015			381436008	GEL	RADS	12587461	EPA-900.0	0.233	pCi/L	X		11.9		5.87	10/13/2015		5.87	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	J	WG	MW250SA1-16	cis-1,2-Dichloroethene	REG	3/1/2016			392437006	GEL	VOA	156592	SW846-8260B	0.32	ug/L	X		1	S		3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	J	WG	MW250SA2-18R	cis-1,2-Dichloroethene	REG	9/27/2018			460372005	GEL	VOA	156592	SW846-8260B	0.34	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18	Beta activity	REG	9/19/2018			459822005	GEL	RADS	12587472	SW846-9310	0.345	pCi/L	X		9.73		5.15	10/5/2018		5.15	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	J	WG	MW250SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837006	GEL	VOA	156592	SW846-8260B	0.4	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	J	WG	MW250SA2-17	cis-1,2-Dichloroethene	REG	9/5/2017			432426006	GEL	VOA	156592	SW846-8260B	0.45	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	J	WG	MW250SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418684009	GEL	VOA	156592	SW846-8260B	0.47	ug/L	X		1	S		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	J	WG	MW250SA1-15	cis-1,2-Dichloroethene	REG	3/3/2015			368333004	GEL	VOA	156592	SW846-8260B	0.51	ug/L	X		1	S		3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	J	WG	MW250SA2-16	cis-1,2-Dichloroethene	REG	9/7/2016			405556008	GEL	VOA	156592	SW846-8260B	0.53	ug/L	X		1	S		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	J	WG	MW250SA2-14	cis-1,2-Dichloroethene	REG	9/4/2014			356151007	GEL	VOA	156592	SW846-8260B	0.55	ug/L	X		1	S		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	J	WG	MW250SA2-15	cis-1,2-Dichloroethene	REG	9/16/2015			381436008	GEL	VOA	156592	SW846-8260B	0.57	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-16	Technetium-99	REG	3/1/2016			392437006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.852	pCi/L	X		18.8		10.9	3/27/2016		10.9	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-19	Ethylbenzene	REG	3/11/2019			473678009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-19	1,2-Dichloroethane	REG	3/11/2019			473678009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-19	Toluene	REG	3/11/2019			473678009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-19	Tetrachloroethene	REG	3/11/2019			473678009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-19	Chloroform	REG	3/11/2019			473678009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	Ethylbenzene	REG	3/12/2018			445837006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	Toluene	REG	3/12/2018			445837006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	Tetrachloroethene	REG	3/12/2018			445837006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	Ethylbenzene	REG	9/27/2018			460372005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	Chloroform	REG	3/12/2018			445837006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	1,2-Dichloroethane	REG	9/27/2018			460372005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	Toluene	REG	9/27/2018			460372005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	Tetrachloroethene	REG	9/27/2018			460372005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	Chloroform	REG	9/27/2018			460372005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-17	Ethylbenzene	REG	3/14/2017			418684009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-17	1,2-Dichloroethane	REG	3/14/2017			418684009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-17	Toluene	REG	3/14/2017			418684009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-17	Tetrachloroethene	REG	3/14/2017			418684009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-17	Chloroform	REG	3/14/2017			418684009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-17	Ethylbenzene	REG	9/5/2017			432426006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	1,2-Dichloroethane	REG	9/5/2017			432426006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	Toluene	REG	9/5/2017			432426006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	Tetrachloroethene	REG	9/5/2017			432426006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW250	U	WG	MW250SA2-17	Chloroform	REG	9/5/2017			432426006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-16	Ethylbenzene	REG	9/7/2016			405556008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-16	1,2-Dichloroethane	REG	9/7/2016			405556008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-16	Toluene	REG	9/7/2016			405556008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-16	Tetrachloroethene	REG	9/7/2016			405556008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-16	Chloroform	REG	9/7/2016			405556008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-16	Ethylbenzene	REG	3/1/2016			392437006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-16	1,2-Dichloroethane	REG	3/1/2016			392437006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-16	Toluene	REG	3/1/2016			392437006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-16	Tetrachloroethene	REG	3/1/2016			392437006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-16	Chloroform	REG	3/1/2016			392437006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-15	Ethylbenzene	REG	3/3/2015			368333004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-15	1,2-Dichloroethane	REG	3/3/2015			368333004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-15	Toluene	REG	3/3/2015			368333004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-15	Tetrachloroethene	REG	3/3/2015			368333004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-15	Chloroform	REG	3/3/2015			368333004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-15	Ethylbenzene	REG	9/16/2015			381436008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-15	1,2-Dichloroethane	REG	9/16/2015			381436008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-15	Toluene	REG	9/16/2015			381436008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-15	Tetrachloroethene	REG	9/16/2015			381436008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-15	Chloroform	REG	9/16/2015			381436008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070019008	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	Ethylbenzene	REG	9/4/2014			356151007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	1,2-Dichloroethane	REG	9/4/2014			356151007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	Toluene	REG	9/4/2014			356151007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	Tetrachloroethene	REG	9/4/2014			356151007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	Chloroform	REG	9/4/2014			356151007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-19	1,1-Dichloroethene	REG	3/11/2019			473678009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473678009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	1,1-Dichloroethene	REG	9/27/2018			460372005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	1,1,2-Trichloroethane	REG	9/27/2018			460372005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	1,1-Dichloroethene	REG	3/12/2018			445837006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-17	1,1-Dichloroethene	REG	3/14/2017			418684009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418684009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-17	1,1-Dichloroethene	REG	9/5/2017			432426006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	1,1,2-Trichloroethane	REG	9/5/2017			432426006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-15	1,1-Dichloroethene	REG	3/3/2015			368333004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-15	1,1,2-Trichloroethane	REG	3/3/2015			368333004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-15	1,1-Dichloroethene	REG	9/16/2015			381436008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-15	1,1,2-Trichloroethane	REG	9/16/2015			381436008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-14	1,1-Dichloroethene	REG	9/4/2014			356151007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	1,1,2-Trichloroethane	REG	9/4/2014			356151007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070019008	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070019008	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-16	1,1-Dichloroethene	REG	9/7/2016			405556008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-16	1,1,2-Trichloroethane	REG	9/7/2016			405556008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-16	1,1-Dichloroethene	REG	3/1/2016			392437006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-16	1,1,2-Trichloroethane	REG	3/1/2016			392437006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-19	Carbon tetrachloride	REG	3/11/2019			473678009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473678009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-19	Vinyl chloride	REG	3/11/2019			473678009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	Carbon tetrachloride	REG	3/12/2018			445837006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	Vinyl chloride	REG	3/12/2018			445837006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	Carbon tetrachloride	REG	9/27/2018			460372005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	1,1,1-Trichloroethane	REG	9/27/2018			460372005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	Vinyl chloride	REG	9/27/2018			460372005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	1,1,1-Trichloroethane	REG	9/5/2017			432426006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	Vinyl chloride	REG	9/5/2017			432426006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	Carbon tetrachloride	REG	9/5/2017			432426006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-16	Vinyl chloride	REG	9/7/2016			405556008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-16	Carbon tetrachloride	REG	9/7/2016			405556008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-16	1,1,1-Trichloroethane	REG	9/7/2016			405556008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-17	Carbon tetrachloride	REG	3/14/2017			418684009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418684009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-17	Vinyl chloride	REG	3/14/2017			418684009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-15	Carbon tetrachloride	REG	9/16/2015			381436008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-15	1,1,1-Trichloroethane	REG	9/16/2015			381436008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-15	Vinyl chloride	REG	9/16/2015			381436008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-16	Carbon tetrachloride	REG	3/1/2016			392437006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-16	1,1,1-Trichloroethane	REG	3/1/2016			392437006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW250	U	WG	MW250SA1-16	Vinyl chloride	REG	3/1/2016			392437006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-14	Carbon tetrachloride	REG	9/4/2014			356151007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	1,1,1-Trichloroethane	REG	9/4/2014			356151007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	Vinyl chloride	REG	9/4/2014			356151007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-15	Carbon tetrachloride	REG	3/3/2015			368333004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-15	1,1,1-Trichloroethane	REG	3/3/2015			368333004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-15	Vinyl chloride	REG	3/3/2015			368333004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070019008	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473678009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473678009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-19	Benzene	REG	3/11/2019			473678009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-19	Bromodichloromethane	REG	3/11/2019			473678009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-19	1,1-Dichloroethane	REG	3/11/2019			473678009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	trans-1,2-Dichloroethene	REG	9/27/2018			460372005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	Benzene	REG	9/27/2018			460372005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	Bromodichloromethane	REG	9/27/2018			460372005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	1,1-Dichloroethane	REG	9/27/2018			460372005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	Benzene	REG	3/12/2018			445837006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	Bromodichloromethane	REG	3/12/2018			445837006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	trans-1,2-Dichloroethene	REG	9/5/2017			432426006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	Benzene	REG	9/5/2017			432426006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	Bromodichloromethane	REG	9/5/2017			432426006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	1,1-Dichloroethane	REG	9/5/2017			432426006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418684009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-17	Benzene	REG	3/14/2017			418684009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-17	Bromodichloromethane	REG	3/14/2017			418684009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-17	1,1-Dichloroethane	REG	3/14/2017			418684009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-16	trans-1,2-Dichloroethene	REG	9/7/2016			405556008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-16	Benzene	REG	9/7/2016			405556008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-16	Bromodichloromethane	REG	9/7/2016			405556008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-16	1,1-Dichloroethane	REG	9/7/2016			405556008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-15	trans-1,2-Dichloroethene	REG	9/16/2015			381436008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-15	Benzene	REG	9/16/2015			381436008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-15	Bromodichloromethane	REG	9/16/2015			381436008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-15	1,1-Dichloroethane	REG	9/16/2015			381436008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-16	Bromodichloromethane	REG	3/1/2016			392437006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-16	1,1-Dichloroethane	REG	3/1/2016			392437006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-16	trans-1,2-Dichloroethene	REG	3/1/2016			392437006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-16	Benzene	REG	3/1/2016			392437006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070019008	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070019008	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070019008	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-15	trans-1,2-Dichloroethene	REG	3/3/2015			368333004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-15	Benzene	REG	3/3/2015			368333004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-15	Bromodichloromethane	REG	3/3/2015			368333004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-15	1,1-Dichloroethane	REG	3/3/2015			368333004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	trans-1,2-Dichloroethene	REG	9/4/2014			356151007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	Benzene	REG	9/4/2014			356151007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	Bromodichloromethane	REG	9/4/2014			356151007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-14	1,1-Dichloroethane	REG	9/4/2014			356151007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-19	Beta activity	REG	3/11/2019			473678009	GEL	RADS	12587472	SW846-9310	1.27	pCi/L	X		3.92	2.27		3/29/2019		2.28	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	Alpha activity	REG	9/5/2017			432426006	GEL	RADS	12587461	SW846-9310	1.27	pCi/L	X		6.7	3.29		9/26/2017		3.29	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	Beta activity	REG	3/12/2018			445837006	GEL	RADS	12587472	SW846-9310	1.29	pCi/L	X		7.18	3.87		3/28/2018		3.87	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-17	Beta activity	REG	3/14/2017			418684009	GEL	RADS	12587472	SW846-9310	1.42	pCi/L	X		12.9	7.2		4/4/2017		7.2	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-14	Alpha activity	REG	3/11/2014			C14070019008	PGDP	RADS	12587461	RL-7111	1.81	pCi/L	X		3.79	1.21		3/19/2014		1.34	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-18	Alpha activity	REG	9/19/2018			459822005	GEL	RADS	12587461	SW846-9310	1.9	pCi/L	X		7.76	4.06		10/5/2018		4.08	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-14	Vinyl chloride	REG	3/11/2014			C14070019008	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-19	Total Xylene	REG	3/11/2019			473678009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-18R	Total Xylene	REG	9/27/2018			460372005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	Total Xylene	REG	3/12/2018			445837006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-17	Total Xylene	REG	3/14/2017			418684009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA2-17	Total Xylene	REG	9/5/2017			432426006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-15	Total Xylene	REG	3/3/2015			368333004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-15	Total Xylene	REG	9/16/2015			381436008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-14	Total Xylene	REG	9/4/2014			356151007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-16	Total Xylene	REG	9/7/2016			405556008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-16	Total Xylene	REG	3/1/2016			392437006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-17	Alpha activity	REG	3/14/2017			418684009	GEL	RADS	12587461	SW846-9310	3.1	pCi/L	X		11	5.99		4/4/2017		6.01	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250		WG	MW250SA2-18R	Trichloroethene	REG	9/27/2018			460372005	GEL	VOA	79016	SW846-8260B	3.74	ug/L	X		1	I		10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA2-17	Beta activity	REG	9/5/2017			432426006	GEL	RADS	12587472	SW846-9310	3.79	pCi/L	X		11.7	6.69		9/26/2017		6.72	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW250	U	WG	MW250SA2-16	Beta activity	REG	9/7/2016			405556008	GEL	RADS	12587472	SW846-9310	3.91	pCi/L	X		11.7		6.77	9/28/2016		6.8	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250		WG	MW250SA1-16	Trichloroethene	REG	3/1/2016			392437006	GEL	VOA	79016	SW846-8260B	4.11	ug/L	X		1	I		3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250		WG	MW250SA2-17	Trichloroethene	REG	9/5/2017			432426006	GEL	VOA	79016	SW846-8260B	4.38	ug/L	X		1	I		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-16	Alpha activity	REG	3/1/2016			392437006	GEL	RADS	12587461	SW846-9310	4.49	pCi/L	X		9.4		5.63	3/16/2016		5.68	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250		WG	MW250SA2-16	Trichloroethene	REG	9/7/2016			405556008	GEL	VOA	79016	SW846-8260B	4.59	ug/L	X		1	I		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-14	Technetium-99	REG	3/11/2014			C14070019008	PGDP	RADS	14133767	RL-7100	4.94	pCi/L	X		17		11.2	3/23/2014		11.2	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-14	Ethylbenzene	REG	3/11/2014			C14070019008	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-14	Toluene	REG	3/11/2014			C14070019008	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	UY	WG	MW250SA1-14	Tetrachloroethene	REG	3/11/2014			C14070019008	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-14	Chloroform	REG	3/11/2014			C14070019008	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070019008	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-14	Benzene	REG	3/11/2014			C14070019008	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA1-14	Bromodichloromethane	REG	3/11/2014			C14070019008	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250		WG	MW250SA1-14	Beta activity	REG	3/11/2014			C14070019008	PGDP	RADS	12587472	RL-7111	5.08	pCi/L	X		4.67		1.04	3/19/2014		1.2	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250		WG	MW250SA1-15	Trichloroethene	REG	3/3/2015			368333004	GEL	VOA	79016	SW846-8260B	5.36	ug/L	X		1	I		3/17/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-16	Technetium-99	REG	9/7/2016			405556008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.62	pCi/L	X		20.8		12.2	10/3/2016		12.2	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250		WG	MW250SA1-17	Trichloroethene	REG	3/14/2017			418684009	GEL	VOA	79016	SW846-8260B	5.69	ug/L	X		1	I		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-15	Technetium-99	REG	3/3/2015			368333004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.74	pCi/L	X		20.8		12.2	3/17/2015		12.2	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-15	Technetium-99	REG	9/16/2015			381436008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.76	pCi/L	X		21.7		12.8	10/5/2015		12.8	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250		WG	MW250SA1-19	Trichloroethene	REG	3/11/2019			473678009	GEL	VOA	79016	SW846-8260B	5.83	ug/L	X		1	I		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-17	Technetium-99	REG	3/14/2017			418684009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.84	pCi/L	X		18		10.6	3/28/2017		10.6	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW250	U	WG	MW250SA1-15	Alpha activity	REG	3/3/2015			368333004	GEL	RADS	12587461	EPA-900.0	5.9	pCi/L	X		8.4		5.6	3/26/2015		5.7	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250		WG	MW250SA1-18	Trichloroethene	REG	3/12/2018			445837006	GEL	VOA	79016	SW846-8260B	6.24	ug/L	X		1	I		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-18	Alpha activity	REG	3/12/2018			445837006	GEL	RADS	12587461	SW846-9310	6.38	pCi/L	X		7.8		5.5	3/28/2018		5.6	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250		WG	MW250SA2-15	Trichloroethene	REG	9/16/2015			381436008	GEL	VOA	79016	SW846-8260B	6.38	ug/L	X		1	I		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-15	Beta activity	REG	3/3/2015			368333004	GEL	RADS	12587472	EPA-900.0	6.43	pCi/L	X		11.2		6.77	3/26/2015		6.85	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250		WG	MW250SA2-14	Trichloroethene	REG	9/4/2014			356151007	GEL	VOA	79016	SW846-8260B	7.09	ug/L	X		1	I		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250		WG	MW250SA1-14	Trichloroethene	REG	3/11/2014			C14070019008	PGDP	VOA	79016	SW846-8260B	7.3	ug/L	X		1	I		3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW250	U	WG	MW250SA2-17	Technetium-99	REG	9/5/2017			432426006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.13	pCi/L	X		16		9.54	9/26/2017		9.58	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW250	U	WG	MW250SA1-16	Beta activity	REG	3/1/2016			392437006	GEL	RADS	12587472	SW846-9310	8.82	pCi/L	X		10.3		6.66	3/16/2016		6.83	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA2-15	Beta activity	REG	9/16/2015			381436008	GEL	RADS	12587472	EPA-900.0	12.9	pCi/L	X		14		8.87	10/13/2015		9.12	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW250	U	WG	MW250SA1-14	Total Xylene	REG	3/11/2014			C14070019008	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7431.7846	1396.3409	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-14	Technetium-99	REG	5/19/2014			349387001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-12.1	pCi/L	X		18.5		10.1	6/17/2014		10.1	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-16	Technetium-99	REG	5/23/2016			398107007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.95	pCi/L	X		18.2		10.3	6/21/2016		10.3	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	Technetium-99	REG	5/6/2015			372740006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.68	pCi/L	X		18.6		10.7	6/3/2015		10.7	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	J	WG	MW252A1-16	Trichloroethene	REG	5/23/2016			398107007	GEL	VOA	79016	SW846-8260B	0.31	ug/L	X		1	S		6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	J	WG	MW252A1-15	Trichloroethene	REG	5/6/2015			372740006	GEL	VOA	79016	SW846-8260B	0.99	ug/L	X		1	S		5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-14	cis-1,2-Dichloroethene	REG	5/19/2014			349387001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-14	trans-1,2-Dichloroethene	REG	5/19/2014			349387001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-14	Benzene	REG	5/19/2014			349387001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-14	Bromodichloromethane	REG	5/19/2014			349387001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-14	1,1-Dichloroethane	REG	5/19/2014			349387001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-14	Trichloroethene	REG	5/19/2014			349387001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-16	cis-1,2-Dichloroethene	REG	5/23/2016			398107007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-16	trans-1,2-Dichloroethene	REG	5/23/2016			398107007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-16	Benzene	REG	5/23/2016			398107007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-16	Bromodichloromethane	REG	5/23/2016			398107007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-16	1,1-Dichloroethane	REG	5/23/2016			398107007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	cis-1,2-Dichloroethene	REG	5/6/2015			372740006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	trans-1,2-Dichloroethene	REG	5/6/2015			372740006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	Benzene	REG	5/6/2015			372740006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	Bromodichloromethane	REG	5/6/2015			372740006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	1,1-Dichloroethane	REG	5/6/2015			372740006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-17	cis-1,2-Dichloroethene	REG	5/22/2017			423893005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-17	trans-1,2-Dichloroethene	REG	5/22/2017			423893005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-17	Benzene	REG	5/22/2017			423893005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-17	Bromodichloromethane	REG	5/22/2017			423893005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-17	1,1-Dichloroethane	REG	5/22/2017			423893005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-17	Trichloroethene	REG	5/22/2017			423893005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-18	cis-1,2-Dichloroethene	REG	5/21/2018			450930003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-18	trans-1,2-Dichloroethene	REG	5/21/2018			450930003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-18	Benzene	REG	5/21/2018			450930003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-18	Bromodichloromethane	REG	5/21/2018			450930003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-18	1,1-Dichloroethane	REG	5/21/2018			450930003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-19	cis-1,2-Dichloroethene	REG	5/14/2019			479290004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-19	trans-1,2-Dichloroethene	REG	5/14/2019			479290004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-19	Benzene	REG	5/14/2019			479290004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-19	Bromodichloromethane	REG	5/14/2019			479290004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-19	1,1-Dichloroethane	REG	5/14/2019			479290004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-19	Trichloroethene	REG	5/14/2019			479290004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-14	Carbon tetrachloride	REG	5/19/2014			349387001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-14	1,1,1-Trichloroethane	REG	5/19/2014			349387001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-14	Vinyl chloride	REG	5/19/2014			349387001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-16	Carbon tetrachloride	REG	5/23/2016			398107007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-16	1,1,1-Trichloroethane	REG	5/23/2016			398107007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-16	Vinyl chloride	REG	5/23/2016			398107007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	Carbon tetrachloride	REG	5/6/2015			372740006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	1,1,1-Trichloroethane	REG	5/6/2015			372740006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	Vinyl chloride	REG	5/6/2015			372740006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-17	Carbon tetrachloride	REG	5/22/2017			423893005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-17	1,1,1-Trichloroethane	REG	5/22/2017			423893005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-17	Vinyl chloride	REG	5/22/2017			423893005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW252	U	WG	MW252A1-14	Toluene	REG	5/19/2014			349387001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-14	Tetrachloroethene	REG	5/19/2014			349387001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-14	Chloroform	REG	5/19/2014			349387001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-15	Ethylbenzene	REG	5/6/2015			372740006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	1,2-Dichloroethane	REG	5/6/2015			372740006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	Toluene	REG	5/6/2015			372740006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	Tetrachloroethene	REG	5/6/2015			372740006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-15	Chloroform	REG	5/6/2015			372740006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-16	Chloroform	REG	5/23/2016			398107007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-16	Ethylbenzene	REG	5/23/2016			398107007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-16	1,2-Dichloroethane	REG	5/23/2016			398107007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-16	Toluene	REG	5/23/2016			398107007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-16	Tetrachloroethene	REG	5/23/2016			398107007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-17	Ethylbenzene	REG	5/22/2017			423893005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-17	1,2-Dichloroethane	REG	5/22/2017			423893005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-17	Toluene	REG	5/22/2017			423893005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-17	Tetrachloroethene	REG	5/22/2017			423893005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-17	Chloroform	REG	5/22/2017			423893005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-18	Ethylbenzene	REG	5/21/2018			450930003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-18	1,2-Dichloroethane	REG	5/21/2018			450930003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-18	Toluene	REG	5/21/2018			450930003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-18	Tetrachloroethene	REG	5/21/2018			450930003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-18	Chloroform	REG	5/21/2018			450930003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-19	Ethylbenzene	REG	5/14/2019			479290004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-19	1,2-Dichloroethane	REG	5/14/2019			479290004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-19	Toluene	REG	5/14/2019			479290004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-19	Tetrachloroethene	REG	5/14/2019			479290004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-19	Chloroform	REG	5/14/2019			479290004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	Y1	WG	MW252A1-18	Trichloroethene	REG	5/21/2018			450930003	GEL	VOA	79016	SW846-8260B	1.44	ug/L	X		1	I		6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-16	Total Xylene	REG	5/23/2016			398107007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-14	Total Xylene	REG	5/19/2014			349387001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW252	U	WG	MW252A1-15	Total Xylene	REG	5/6/2015			372740006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW252	U	WG	MW252A1-17	Total Xylene	REG	5/22/2017			423893005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-18	Total Xylene	REG	5/21/2018			450930003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-19	Total Xylene	REG	5/14/2019			479290004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW252	U	WG	MW252A1-17	Technetium-99	REG	5/22/2017			423893005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.19	pCi/L	X		19.5		11.4	6/13/2017		11.4	25056	GWES17-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW252	U	WG	MW252A1-18	Technetium-99	REG	5/21/2018			450930003	GEL	RADS	14133767	DOE TC-02-RC	5.47	pCi/L	X		20.4		11.9	6/10/2018		11.9	25307	GWES18-01	Surveillance Annual Monitoring	4228.3966	5717.8935	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253	U	WG	MW253A1-14	Technetium-99	REG	5/21/2014			349366003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-13.1	pCi/L	X		16		8.65	6/17/2014		8.65	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW253	U	WG	MW253A1-18	Technetium-99	REG	5/22/2018			450930004	GEL	RADS	14133767	DOE TC-02-RC	-4.8	pCi/L	X		19.5		11	6/10/2018		11	25307	GWES18-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253	U	WG	MW253A1-15	Technetium-99	REG	5/12/2015			373053005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.994	pCi/L	X		19.9		11.5	6/7/2015		11.5	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-17	Technetium-99	REG	5/22/2017			423893006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.47	pCi/L	X		18.9		10.9	6/13/2017		10.9	25056	GWES17-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW253	U	WG	MW253A1-16	Technetium-99	REG	5/23/2016			398107008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.467	pCi/L	X		18.3		10.5	6/21/2016		10.5	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-18	Ethylbenzene	REG	5/22/2018			450930004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253	U	WG	MW253A1-18	1,2-Dichloroethane	REG	5/22/2018			450930004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253	U	WG	MW253A1-18	Toluene	REG	5/22/2018			450930004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253	U	WG	MW253A1-18	Tetrachloroethene	REG	5/22/2018			450930004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253	U	WG	MW253A1-18	Chloroform	REG	5/22/2018			450930004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253	U	WG	MW253A1-17	Ethylbenzene	REG	5/22/2017			423893006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW253	U	WG	MW253A1-17	1,2-Dichloroethane	REG	5/22/2017			423893006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW253	U	WG	MW253A1-17	Toluene	REG	5/22/2017			423893006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW253	U	WG	MW253A1-17	Tetrachloroethene	REG	5/22/2017			423893006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW253	U	WG	MW253A1-17	Chloroform	REG	5/22/2017			423893006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW253	U	WG	MW253A1-16	Ethylbenzene	REG	5/23/2016			398107008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-16	1,2-Dichloroethane	REG	5/23/2016			398107008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-16	Toluene	REG	5/23/2016			398107008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-16	Tetrachloroethene	REG	5/23/2016			398107008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-16	Chloroform	REG	5/23/2016			398107008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-15	Ethylbenzene	REG	5/12/2015			373053005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-15	1,2-Dichloroethane	REG	5/12/2015			373053005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-15	Toluene	REG	5/12/2015			373053005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-15	Tetrachloroethene	REG	5/12/2015			373053005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-15	Chloroform	REG	5/12/2015			373053005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-14	Ethylbenzene	REG	5/21/2014			349366003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW253	U	WG	MW253A1-14	1,2-Dichloroethane	REG	5/21/2014			349366003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW253	U	WG	MW253A1-14	Toluene	REG	5/21/2014			349366003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW253	U	WG	MW253A1-14	Tetrachloroethene	REG	5/21/2014			349366003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW253	U	WG	MW253A1-14	Chloroform	REG	5/21/2014			349366003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW253	U	WG	MW253A1-18	1,1-Dichloroethene	REG	5/22/2018			450930004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253	U	WG	MW253A1-17	1,1-Dichloroethene	REG	5/22/2017			423893006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW253	U	WG	MW253A1-15	1,1,2-Trichloroethane	REG	5/12/2015			373053005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-15	1,1-Dichloroethene	REG	5/12/2015			373053005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-14	1,1-Dichloroethene	REG	5/21/2014			349366003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW253	U	WG	MW253A1-14	1,1,2-Trichloroethane	REG	5/21/2014			349366003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW253	U	WG	MW253A1-16	1,1-Dichloroethene	REG	5/23/2016			398107008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-16	1,1,2-Trichloroethane	REG	5/23/2016			398107008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-18	Carbon tetrachloride	REG	5/22/2018			450930004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253	U	WG	MW253A1-18	1,1,1-Trichloroethane	REG	5/22/2018			450930004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253	U	WG	MW253A1-18	Vinyl chloride	REG	5/22/2018			450930004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253	U	WG	MW253A1-17	Carbon tetrachloride	REG	5/22/2017			423893006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW253	U	WG	MW253A1-17	1,1,1-Trichloroethane	REG	5/22/2017			423893006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW253	U	WG	MW253A1-17	Vinyl chloride	REG	5/22/2017			423893006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW253	U	WG	MW253A1-15	Carbon tetrachloride	REG	5/12/2015			373053005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-15	1,1,1-Trichloroethane	REG	5/12/2015			373053005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-15	Vinyl chloride	REG	5/12/2015			373053005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-16	Carbon tetrachloride	REG	5/23/2016			398107008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-16	1,1,1-Trichloroethane	REG	5/23/2016			398107008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	3572.2245	3669.879	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW253	U	WG	MW253A1-16	Vinyl chloride	REG	5/23/2016			398107008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2016		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW253		WG	MW253A1-14	Trichloroethene	REG	5/21/2014			449366003	GEL	VOA	79016	SW846-8260B	77.6	ug/L	X		1	I		5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	3572.2245	3669.879	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW253A	J	WG	MW253AA1-19	Chloroform	REG	5/16/2019			479455006	GEL	VOA	67663	SW846-8260B	0.45	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	cis-1,2-Dichloroethene	REG	5/16/2019			479455006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	trans-1,2-Dichloroethene	REG	5/16/2019			479455006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	Benzene	REG	5/16/2019			479455006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	Bromodichloromethane	REG	5/16/2019			479455006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	1,1-Dichloroethane	REG	5/16/2019			479455006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	Carbon tetrachloride	REG	5/16/2019			479455006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	1,1,1-Trichloroethane	REG	5/16/2019			479455006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	Vinyl chloride	REG	5/16/2019			479455006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	1,1-Dichloroethene	REG	5/16/2019			479455006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	1,1,2-Trichloroethane	REG	5/16/2019			479455006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	Ethylbenzene	REG	5/16/2019			479455006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	1,2-Dichloroethane	REG	5/16/2019			479455006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	Toluene	REG	5/16/2019			479455006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	Tetrachloroethene	REG	5/16/2019			479455006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A	U	WG	MW253AA1-19	Total Xylene	REG	5/16/2019			479455006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW253A		WG	MW253AA1-19	Trichloroethene	REG	5/16/2019			479455006	GEL	VOA	79016	SW846-8260B	24.2	ug/L	X		1	I		5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	230803.47	591698.25	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255DQ3-15	Technetium-99	FR	5/12/2015			373064001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-16.9	pCi/L	X		25		13.7	6/2/2015		13.7	24126	GWACO15-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO15-03	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-16	Technetium-99	REG	2/9/2016			391039004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.7	pCi/L	X		23		13.1	3/6/2016		13.1	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255Q4-19	Technetium-99	REG	7/9/2019			484299005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.71	pCi/L	X		14.7		8.35	7/16/2019		8.35	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255Q1-16	Technetium-99	REG	11/24/2015			386382001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.5	pCi/L	X		16.1		9.07	12/21/2015		9.07	24260	GWACO16-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO16-01	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA8-18	Technetium-99	REG	8/28/2018			458313001	GEL	RADS	14133767	DOE TC-02-RC	-5.48	pCi/L	X		23.7		13.6	9/24/2018		13.6	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255Q1-19	Technetium-99	REG	10/4/2018			461079005	GEL	RADS	14133767	DOE TC-02-RC	-4.57	pCi/L	X		10.4		6.04	10/21/2018		6.04	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA2-15	Alpha activity	REG	8/24/2015			379998005	GEL	RADS	12587461	EPA-900.0	-3.98	pCi/L	X		13.6		4.68	9/15/2015		4.68	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255Q3-18	Technetium-99	REG	5/8/2018			449823001	GEL	RADS	14133767	DOE TC-02-RC	-2.55	pCi/L	X		19.3		11	5/20/2018		11	25247	GWACO18-03	Northeast Plume O&M Quarterly Monitoring (May)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-17	Technetium-99	REG	2/15/2017			416791004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.25	pCi/L	X		10.3		5.59	2/28/2017		5.59	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-17	Beta activity	REG	2/15/2017			416791004	GEL	RADS	12587472	SW846-9310	-2.05	pCi/L	X		10.9		5.6	3/6/2017		5.6	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255Q4-18	Technetium-99	REG	8/14/2018			457540003	GEL	RADS	14133767	DOE TC-02-RC	-1.92	pCi/L	X		12.6		7.31	9/2/2018		7.31	25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA2-16	Alpha activity	REG	8/17/2016			404230003	GEL	RADS	12587461	SW846-9310	-1.72	pCi/L	X		11.9		4.5	8/29/2016		4.5	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255Q2-19	Technetium-99	REG	1/7/2019			468221004	GEL	RADS	14133767	DOE TC-02-RC	-1.67	pCi/L	X		11.2		6.47	1/29/2019		6.47	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA8-18	Alpha activity	REG	8/28/2018			458313001	GEL	RADS	12587461	SW846-9310	-1.67	pCi/L	X		14.1		6.88	9/19/2018		6.88	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-14	Technetium-99	REG	2/13/2014			C14044005003	PGDP	RADS	14133767	RL-7100	-1.59	pCi/L	X		16.2		10.5	2/25/2014		10.5	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255Q1-17	Technetium-99	REG	11/17/2016			410957001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.29	pCi/L	X		19.2		11	12/13/2016		11	24696	GWACO17-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO17-01	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA2-14	Technetium-99	REG	8/26/2014			355748005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.985	pCi/L	X		21.3		12.2	9/16/2014		12.2	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-16	Beta activity	REG	8/17/2016			404230003	GEL	RADS	12587472	SW846-9310	-0.696	pCi/L	X		10.2		5.25	8/29/2016		5.25	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-14	Alpha activity	REG	2/13/2014			C14044005003	PGDP	RADS	12587461	SW846-9310	-0.104	pCi/L	X		6.42		0.0846	3/12/2014		0.0872	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	Beta activity	REG	2/5/2015			366647003	GEL	RADS	12587472	EPA-900.0	-0.0828	pCi/L	X		7.55		3.86	3/1/2015		3.86	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-17	Alpha activity	REG	8/2/2017			429710005	GEL	RADS	12587461	SW846-9310	0.0785	pCi/L	X		11.4		5.18	8/23/2017		5.19	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-17	Technetium-99	REG	8/2/2017			429710005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.281	pCi/L	X		16.1		9.26	8/22/2017		9.26	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	J	WG	MW255SA8-18	Tetrachloroethene	REG	8/28/2018			458313001	GEL	VOA	127184	SW846-8260B	0.44	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	J	WG	MW255SA2-14	Tetrachloroethene	REG	8/26/2014			355748005	GEL	VOA	127184	SW846-8260B	0.44	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-16	Alpha activity	REG	2/9/2016			391039004	GEL	RADS	12587461	SW846-9310	0.602	pCi/L	X		10.5		4.86	2/24/2016		4.86	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	J	WG	MW255SA2-17	Vinyl chloride	REG	8/2/2017			429710005	GEL	VOA	75014	SW846-8260B	0.78	ug/L	X		2	S		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	J	WG	MW255SA8-18	Vinyl chloride	REG	8/28/2018			458313001	GEL	VOA	75014	SW846-8260B	0.86	ug/L	X		1	S		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	J	WG	MW255SA1-17	Vinyl chloride	REG	2/15/2017			416791004	GEL	VOA	75014	SW846-8260B	0.92	ug/L	X		2	S		3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255Q3-14	Technetium-99	REG	5/13/2014			348903001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.961	pCi/L	X		21.3		12.1	6/8/2014		12.1	23762	GWACO14-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO14-03	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	J	WG	MW255SA2-14	Vinyl chloride	REG	8/26/2014			355748005	GEL	VOA	75014	SW846-8260B	0.98	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA8-18	Ethylbenzene	REG	8/28/2018			458313001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA8-18	1,2-Dichloroethane	REG	8/28/2018			458313001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA8-18	Toluene	REG	8/28/2018			458313001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA8-18	Chloroform	REG	8/28/2018			458313001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA2-14	Ethylbenzene	REG	8/26/2014			355748005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-14	1,2-Dichloroethane	REG	8/26/2014			355748005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-14	Toluene	REG	8/26/2014			355748005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-14	Chloroform	REG	8/26/2014			355748005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA8-18	1,1,2-Trichloroethane	REG	8/28/2018			458313001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA2-14	1,1,2-Trichloroethane	REG	8/26/2014			355748005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-14	Carbon tetrachloride	REG	8/26/2014			355748005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-14	1,1,1-Trichloroethane	REG	8/26/2014			355748005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA8-18	Carbon tetrachloride	REG	8/28/2018			458313001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA8-18	1,1,1-Trichloroethane	REG	8/28/2018			458313001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA8-18	trans-1,2-Dichloroethene	REG	8/28/2018			458313001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA8-18	Benzene	REG	8/28/2018			458313001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA8-18	Bromodichloromethane	REG	8/28/2018			458313001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA8-18	1,1-Dichloroethane	REG	8/28/2018			458313001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA2-14	trans-1,2-Dichloroethene	REG	8/26/2014			355748005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-14	Benzene	REG	8/26/2014			355748005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-14	Bromodichloromethane	REG	8/26/2014			355748005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-14	1,1-Dichloroethane	REG	8/26/2014			355748005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	J	WG	MW255SA2-17	1,1-Dichloroethene	REG	8/2/2017			429710005	GEL	VOA	75354	SW846-8260B	1.18	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255Q3-19	Technetium-99	REG	4/8/2019			475898006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.2	pCi/L	X		10		5.88	5/6/2019		5.88	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255		WG	MW255SA2-14	1,1-Dichloroethene	REG	8/26/2014			355748005	GEL	VOA	75354	SW846-8260B	1.29	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-17	Alpha activity	REG	2/15/2017			416791004	GEL	RADS	12587461	SW846-9310	1.31	pCi/L	X		10.9		5.14	3/6/2017		5.14	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255Q1-15	Technetium-99	REG	11/12/2014			361215001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.41	pCi/L	X		21		12.2	11/30/2014		12.2	23896	GWACO15-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO15-01	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-17	Beta activity	REG	8/2/2017			429710005	GEL	RADS	12587472	SW846-9310	1.46	pCi/L	X		11		6.05	8/23/2017		6.05	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255		WG	MW255SA8-18	1,1-Dichloroethene	REG	8/28/2018			458313001	GEL	VOA	75354	SW846-8260B	1.69	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	J	WG	MW255Q4-18	1,1-Dichloroethene	REG	8/14/2018			457540003	GEL	VOA	75354	SW846-8260B	1.84	ug/L	X		4			8/25/2018			25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA2-17	Chloroform	REG	8/2/2017			429710005	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Pl

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW255	U	WG	MW255SA1-14	1,2-Dichloroethane	REG	2/13/2014			C14044005003	PGDP	VOA	107062	SW846-8260B	2	ug/L	X		2			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-17	Ethylbenzene	REG	2/15/2017			416791004	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-17	1,2-Dichloroethane	REG	2/15/2017			416791004	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-17	Toluene	REG	2/15/2017			416791004	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-17	Tetrachloroethene	REG	2/15/2017			416791004	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-17	Chloroform	REG	2/15/2017			416791004	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-17	1,1,2-Trichloroethane	REG	8/2/2017			429710005	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255		WG	MW255SA1-17	1,1-Dichloroethene	REG	2/15/2017			416791004	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-17	1,1,2-Trichloroethane	REG	2/15/2017			416791004	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-14	1,1-Dichloroethene	REG	2/13/2014			C14044005003	PGDP	VOA	75354	SW846-8260B	2	ug/L	X		2			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-14	1,1,2-Trichloroethane	REG	2/13/2014			C14044005003	PGDP	VOA	79005	SW846-8260B	2	ug/L	X		2			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-14	1,1,1-Trichloroethane	REG	2/13/2014			C14044005003	PGDP	VOA	71556	SW846-8260B	2	ug/L	X		2			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-17	Carbon tetrachloride	REG	2/15/2017			416791004	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-17	1,1,1-Trichloroethane	REG	2/15/2017			416791004	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-17	Carbon tetrachloride	REG	8/2/2017			429710005	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-17	1,1,1-Trichloroethane	REG	8/2/2017			429710005	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-17	trans-1,2-Dichloroethene	REG	8/2/2017			429710005	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-17	Benzene	REG	8/2/2017			429710005	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-17	Bromodichloromethane	REG	8/2/2017			429710005	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-17	1,1-Dichloroethane	REG	8/2/2017			429710005	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-14	trans-1,2-Dichloroethene	REG	2/13/2014			C14044005003	PGDP	VOA	156605	SW846-8260B	2	ug/L	X		2			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-14	1,1-Dichloroethane	REG	2/13/2014			C14044005003	PGDP	VOA	75343	SW846-8260B	2	ug/L	X		2			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-17	Benzene	REG	2/15/2017			416791004	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-17	Bromodichloromethane	REG	2/15/2017			416791004	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-17	1,1-Dichloroethane	REG	2/15/2017			416791004	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-17	trans-1,2-Dichloroethene	REG	2/15/2017			416791004	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255		WG	MW255Q3-19	1,1-Dichloroethene	REG	4/8/2019			475898006	GEL	VOA	75354	SW846-8260B	2.02	ug/L	X		2			4/17/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255		WG	MW255Q4-19	1,1-Dichloroethene	REG	7/9/2019			484299005	GEL	VOA	75354	SW846-8260B	2.12	ug/L	X		2			7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	J	WG	MW255SA2-16	1,1-Dichloroethene	REG	8/17/2016			404230003	GEL	VOA	75354	SW846-8260B	2.15	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255		WG	MW255Q1-19	1,1-Dichloroethene	REG	10/4/2018			461079005	GEL	VOA	75354	SW846-8260B	2.4	ug/L	X		1			10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255		WG	MW255Q2-19	1,1-Dichloroethene	REG	1/7/2019			468221004	GEL	VOA	75354	SW846-8260B	2.58	ug/L	X		2			1/15/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA2-14	Alpha activity	REG	8/26/2014			355748005	GEL	RADS	12587461	EPA-900.0	2.73	pCi/L	X		12.1		6.41	9/18/2014		6.43	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	Alpha activity	REG	2/5/2015			366647003	GEL	RADS	12587461	EPA-900.0	2.74	pCi/L	X		7.7		4.28	3/1/2015		4.31	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA8-18	Total Xylene	REG	8/28/2018			458313001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA2-14	Total Xylene	REG	8/26/2014			355748005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255Q1-18	Technetium-99	REG	11/14/2017			437928002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.86	pCi/L	X		19.3		11.3	11/26/2017		11.3	25081	GWACO18-01	Northeast Plume O&M Quarterly Monitoring (November)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-14	Vinyl chloride	REG	2/13/2014			C14044005003	PGDP	VOA	75014	SW846-8260B	4	ug/L	X		4			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-18	Alpha activity	REG	2/26/2018			444774001	GEL	RADS	12587461	SW846-9310	4.06	pCi/L	X		11.6		6.49	3/14/2018		6.52	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA2-14	Beta activity	REG	8/26/2014			355748005	GEL	RADS	12587472	EPA-900.0	4.2	pCi/L	X		10.1		5.9	9/18/2014		5.94	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255DQ3-17	Technetium-99	FR	5/17/2017			423616001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.82	pCi/L	X		17.4		10.2	6/5/2017		10.2	24871	GWACO17-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO17-03	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA8-18	Beta activity	REG	8/28/2018			458313001	GEL	RADS	12587472	SW846-9310	4.89	pCi/L	X		6.82		4.28	9/19/2018		4.36	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-18	Ethylbenzene	REG	2/26/2018			444774001	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-18	1,2-Dichloroethane	REG	2/26/2018			444774001	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-18	Toluene	REG	2/26/2018			444774001	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-18	Tetrachloroethene	REG	2/26/2018			444774001	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-18	Chloroform	REG	2/26/2018			444774001	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-15	Ethylbenzene	REG	2/5/2015			366647003	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	1,2-Dichloroethane	REG	2/5/2015			366647003	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	Toluene	REG	2/5/2015			366647003	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	Tetrachloroethene	REG	2/5/2015			366647003	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	Chloroform	REG	2/5/2015			366647003	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-15	Ethylbenzene	REG	8/24/2015			379998005	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-15	1,2-Dichloroethane	REG	8/24/2015			379998005	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-15	Toluene	REG	8/24/2015			379998005	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-15	Tetrachloroethene	REG	8/24/2015			379998005	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-15	Chloroform	REG	8/24/2015			379998005	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-16	Ethylbenzene	REG	2/9/2016			391039004	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA1-16	1,2-Dichloroethane	REG	2/9/2016			391039004	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA1-16	Toluene	REG	2/9/2016			391039004	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA1-16	Tetrachloroethene	REG	2/9/2016			391039004	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA1-16	Chloroform	REG	2/9/2016			391039004	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA2-16	Ethylbenzene	REG	8/17/2016			404230003	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-16	1,2-Dichloroethane	REG	8/17/2016			404230003	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-16	Toluene	REG	8/17/2016			404230003	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-16	Tetrachloroethene	REG	8/17/2016			404230003	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-16	Chloroform	REG	8/17/2016			404230003	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-18	1,1-Dichloroethene	REG	2/26/2018			444774001	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-18	1,1,2-Trichloroethane	REG	2/26/2018			444774001	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-16	1,1-Dichloroethene	REG	2/9/2016			391039004	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA1-16	1,1,2-Trichloroethane	REG	2/9/2016			391039004	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA2-16	1,1,2-Trichloroethane	REG	8/17/2016			404230003	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-15	1,1,2-Trichloroethane	REG	2/5/2015			366647003	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	1,1-Dichloroethene	REG	2/5/2015			366647003	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-15	1,1-Dichloroethene	REG	8/24/2015			379998005	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW255	U	WG	MW255SA2-15	1,1,2-Trichloroethane	REG	8/24/2015			379998005	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	Carbon tetrachloride	REG	2/5/2015			366647003	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	1,1,1-Trichloroethane	REG	2/5/2015			366647003	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	Vinyl chloride	REG	2/5/2015			366647003	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-16	Carbon tetrachloride	REG	2/9/2016			391039004	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA1-16	1,1,1-Trichloroethane	REG	2/9/2016			391039004	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA1-16	Vinyl chloride	REG	2/9/2016			391039004	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA2-15	Carbon tetrachloride	REG	8/24/2015			379998005	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-15	1,1,1-Trichloroethane	REG	8/24/2015			379998005	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-15	Vinyl chloride	REG	8/24/2015			379998005	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-16	Carbon tetrachloride	REG	8/17/2016			404230003	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-16	1,1,1-Trichloroethane	REG	8/17/2016			404230003	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-16	Vinyl chloride	REG	8/17/2016			404230003	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-18	Carbon tetrachloride	REG	2/26/2018			444774001	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-18	1,1,1-Trichloroethane	REG	2/26/2018			444774001	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-18	Vinyl chloride	REG	2/26/2018			444774001	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-18	trans-1,2-Dichloroethene	REG	2/26/2018			444774001	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-18	Benzene	REG	2/26/2018			444774001	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-18	Bromodichloromethane	REG	2/26/2018			444774001	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-18	1,1-Dichloroethane	REG	2/26/2018			444774001	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-15	Benzene	REG	2/5/2015			366647003	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	Bromodichloromethane	REG	2/5/2015			366647003	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	1,1-Dichloroethane	REG	2/5/2015			366647003	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-15	trans-1,2-Dichloroethene	REG	2/5/2015			366647003	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-15	trans-1,2-Dichloroethene	REG	8/24/2015			379998005	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-15	Benzene	REG	8/24/2015			379998005	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-15	Bromodichloromethane	REG	8/24/2015			379998005	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-15	1,1-Dichloroethane	REG	8/24/2015			379998005	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-16	trans-1,2-Dichloroethene	REG	2/9/2016			391039004	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA1-16	Benzene	REG	2/9/2016			391039004	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA1-16	Bromodichloromethane	REG	2/9/2016			391039004	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA1-16	1,1-Dichloroethane	REG	2/9/2016			391039004	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA2-16	Bromodichloromethane	REG	8/17/2016			404230003	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-16	1,1-Dichloroethane	REG	8/17/2016			404230003	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-16	trans-1,2-Dichloroethene	REG	8/17/2016			404230003	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-16	Benzene	REG	8/17/2016			404230003	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-15	Technetium-99	REG	8/24/2015			379998005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.01	pCi/L	X		21.3	12.5		9/16/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-14	Beta activity	REG	2/13/2014			C14044005003	PGDP	RADS	12587472	SW846-9310	5.24	pCi/L	X		5.43	1.05		3/12/2014		1.14	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-18	Technetium-99	REG	2/26/2018			444774001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.56	pCi/L	X		20.2	11.9		3/25/2018		11.9	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255DQ1-18	Technetium-99	FR	11/14/2017			437928001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.65	pCi/L	X		19.7	11.6		11/26/2017		11.6	25081	GWACO18-01	Northeast Plume O&M Quarterly Monitoring (November)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA2-15	Beta activity	REG	8/24/2015			379998005	GEL	RADS	12587472	EPA-900.0	5.68	pCi/L	X		15.7	9.15		9/15/2015		9.21	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA2-17	Total Xylene	REG	8/2/2017			429710005	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-17	Total Xylene	REG	2/15/2017			416791004	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255		WG	MW255SA2-17	cis-1,2-Dichloroethene	REG	8/2/2017			429710005	GEL	VOA	156592	SW846-8260B	6.42	ug/L	X		2	S		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255		WG	MW255SA2-15	cis-1,2-Dichloroethene	REG	8/24/2015			379998005	GEL	VOA	156592	SW846-8260B	6.6	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255		WG	MW255SA8-18	cis-1,2-Dichloroethene	REG	8/28/2018			458313001	GEL	VOA	156592	SW846-8260B	7.09	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA2-16	Technetium-99	REG	8/17/2016			404230003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.27	pCi/L	X		15.8	9.34		9/6/2016		9.37	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255		WG	MW255SA2-16	cis-1,2-Dichloroethene	REG	8/17/2016			404230003	GEL	VOA	156592	SW846-8260B	7.35	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255		WG	MW255SA1-16	cis-1,2-Dichloroethene	REG	2/9/2016			391039004	GEL	VOA	156592	SW846-8260B	7.65	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255		WG	MW255SA2-14	cis-1,2-Dichloroethene	REG	8/26/2014			355748005	GEL	VOA	156592	SW846-8260B	7.98	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-16	Beta activity	REG	2/9/2016			391039004	GEL	RADS	12587472	SW846-9310	8.21	pCi/L	X		9.99	6.39		2/24/2016		6.54	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA1-18	Beta activity	REG	2/26/2018			444774001	GEL	RADS	12587472	SW846-9310	8.29	pCi/L	X		10.2	6.52		3/14/2018		6.68	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-15	Technetium-99	REG	2/5/2015			366647003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.54	pCi/L	X		23.9	14.1		3/3/2015		14.1	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255		WG	MW255SA1-15	cis-1,2-Dichloroethene	REG	2/5/2015			366647003	GEL	VOA	156592	SW846-8260B	8.55	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	D	WG	MW255SA1-14	cis-1,2-Dichloroethene	REG	2/13/2014			C14044005003	PGDP	VOA	156592	SW846-8260B	8.8	ug/L	X		2			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255		WG	MW255SA1-17	cis-1,2-Dichloroethene	REG	2/15/2017			416791004	GEL	VOA	156592	SW846-8260B	8.88	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255Q3-16	Technetium-99	REG	5/17/2016			397601002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.04	pCi/L	X		17.7	10.5		6/7/2016		10.6	24472	GWACO16-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO16-03	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255		WG	MW255SA1-18	cis-1,2-Dichloroethene	REG	2/26/2018			444774001	GEL	VOA	156592	SW846-8260B	9.1	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-14	Ethylbenzene	REG	2/13/2014			C14044005003	PGDP	VOA	100414	SW846-8260B	10	ug/L	X		10			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-14	Toluene	REG	2/13/2014			C14044005003	PGDP	VOA	108883	SW846-8260B	10	ug/L	X		10			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-14	Tetrachloroethene	REG	2/13/2014			C14044005003	PGDP	VOA	127184	SW846-8260B	10	ug/L	X		10			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-14	Chloroform	REG	2/13/2014			C14044005003	PGDP	VOA	67663	SW846-8260B	10	ug/L	X		10			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-14	Carbon tetrachloride	REG	2/13/2014			C14044005003	PGDP	VOA	56235	SW846-8260B	10	ug/L	X		10			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-14	Benzene	REG	2/13/2014			C14044005003	PGDP	VOA	71432	SW846-8260B	10	ug/L	X		10			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-14	Bromodichloromethane	REG	2/13/2014			C14044005003	PGDP	VOA	75274	SW846-8260B	10	ug/L	X		10			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255DQ3-16	Technetium-99	FR	5/17/2016			397601001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.4	pCi/L	X		17.9	10.7		6/7/2016		10.8	24472	GWACO16-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO16-03	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255Q3-15	Technetium-99	REG	5/12/2015			373064002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.7	pCi/L	X		18	10.8		6/3/2015		10.9	24126	GWACO15-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO15-03	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255Q3-17	Technetium-99	REG	5/17/2017			423616002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.2	pCi/L	X		18	10.9		6/5/2017		11	24871	GWACO17-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO17-03	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-18	Total Xylene	REG	2/26/2018			444774001	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	U	WG	MW255SA1-16	Total Xylene	REG	2/9/2016			391039004	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255	U	WG	MW255SA2-16	Total Xylene	REG	8/17/2016			404230003	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	U	WG	MW255SA1-15	Total Xylene	REG	2/5/2015			366647003	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW255	U	WG	MW255SA2-15	Total Xylene	REG	8/24/2015			379998005	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255	U	WG	MW255SA1-14	Total Xylene	REG	2/13/2014			C14044005003	PGDP	VOA	1330207	SW846-8260B	30	ug/L	X		30			2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255		WG	MW255Q2-19	Trichloroethene	REG	1/7/2019			468221004	GEL	VOA	79016	SW846-8260B	162	ug/L	X		2	IS		1/15/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255		WG	MW255SA2-17	Trichloroethene	REG	8/2/2017			429710005	GEL	VOA	79016	SW846-8260B	166	ug/L	X		2	IS		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	H	WG	MW255Q4-19	Trichloroethene	REG	7/9/2019			484299005	GEL	VOA	79016	SW846-8260B	173	ug/L	X		4	IST		7/25/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	Y1	WG	MW255SA8-18	Trichloroethene	REG	8/28/2018			458313001	GEL	VOA	79016	SW846-8260B	173	ug/L	X		2	IS		9/11/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255		WG	MW255Q4-18	Trichloroethene	REG	8/14/2018			457540003	GEL	VOA	79016	SW846-8260B	177	ug/L	X		4	IS		8/25/2018			25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255	Y1	WG	MW255SA1-18	Trichloroethene	REG	2/26/2018			444774001	GEL	VOA	79016	SW846-8260B	184	ug/L	X		5	IS		3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255		WG	MW255SA1-17	Trichloroethene	REG	2/15/2017			416791004	GEL	VOA	79016	SW846-8260B	190	ug/L	X		2	IS		3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	Y1	WG	MW255Q3-19	Trichloroethene	REG	4/8/2019			475898006	GEL	VOA	79016	SW846-8260B	195	ug/L	X		2	I		4/17/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255		WG	MW255Q1-19	Trichloroethene	REG	10/4/2018			461079005	GEL	VOA	79016	SW846-8260B	206	ug/L	X		2.5	I		10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW255		WG	MW255SA2-15	Trichloroethene	REG	8/24/2015			379998005	GEL	VOA	79016	SW846-8260B	224	ug/L	X		5	IS		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255		WG	MW255SA1-16	Trichloroethene	REG	2/9/2016			391039004	GEL	VOA	79016	SW846-8260B	229	ug/L	X		5	IS		2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW255		WG	MW255SA2-16	Trichloroethene	REG	8/17/2016			404230003	GEL	VOA	79016	SW846-8260B	240	ug/L	X		5	I		8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW255	D	WG	MW255SA1-14	Trichloroethene	REG	2/13/2014			C14044005003	PGDP	VOA	79016	SW846-8260B	280	ug/L	X		2	IS		2/14/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255		WG	MW255SA1-15	Trichloroethene	REG	2/5/2015			366647003	GEL	VOA	79016	SW846-8260B	286	ug/L	X		5	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW255		WG	MW255SA2-14	Trichloroethene	REG	8/26/2014			355748005	GEL	VOA	79016	SW846-8260B	320	ug/L	X		5	I		9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1510.2777	-2230.289	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	Alpha activity	REG	2/5/2015			366647005	GEL	RADS	12587461	EPA-900.0	-2.86	pCi/L	X		11.1		3.96	3/1/2015		3.96	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-17	Alpha activity	FR	2/15/2017			416791005	GEL	RADS	12587461	SW846-9310	-2.48	pCi/L	X		8.49		2.68	3/6/2017		2.68	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-15	Alpha activity	REG	8/24/2015			379998006	GEL	RADS	12587461	EPA-900.0	-2.14	pCi/L	X		14.2		6.17	9/15/2015		6.17	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	Alpha activity	REG	2/13/2014			C14044005004	PGDP	RADS	12587461	SW846-9310	-1.83	pCi/L	X		5.83		1.16	3/12/2014		1.22	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-16	Alpha activity	REG	2/9/2016			391039006	GEL	RADS	12587461	SW846-9310	-1.04	pCi/L	X		9.38		4.01	2/24/2016		4.01	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-17	Alpha activity	REG	2/15/2017			416791006	GEL	RADS	12587461	SW846-9310	-0.719	pCi/L	X		14.1		6.41	3/6/2017		6.41	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-16	Alpha activity	REG	8/17/2016			404230004	GEL	RADS	12587461	SW846-9310	-0.253	pCi/L	X		12.3		5.77	8/29/2016		5.77	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-14	Alpha activity	FR	2/13/2014			C14044005005	PGDP	RADS	12587461	SW846-9310	-0.0981	pCi/L	X		5.77		0.0524	3/12/2014		0.0562	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	J	WG	MW256T1-19	Uranium	REG	12/19/2018			467382001	GEL	METAL	7440611	SW846-6020	0.0001	mg/L	X		0.0002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	B	WG	MW256A1-16	Uranium	REG	12/22/2015			388039001	GEL	METAL	7440611	SW846-6020	0.000206	mg/L	X		0.0002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	J	WG	MW256T1-19	Molybdenum	REG	12/19/2018			467382001	GEL	METAL	7439987	SW846-6020	0.000221	mg/L	X		0.0005	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	J	WG	MW256A1-16	Cobalt	REG	12/22/2015			388039001	GEL	METAL	7440484	SW846-6020	0.000302	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256A1-16	Beryllium	REG	12/22/2015			388039001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256T1-19	Beryllium	REG	12/19/2018			467382001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	J	WG	MW256A1-16	Copper	REG	12/22/2015			388039001	GEL	METAL	7440508	SW846-6020	0.000502	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256A1-16	Molybdenum	REG	12/22/2015			388039001	GEL	METAL	7439987	SW846-6020	0.000558	mg/L	X		0.0005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256T1-19	Cobalt	REG	12/19/2018			467382001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256A1-16	Cadmium	REG	12/22/2015			388039001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256T1-19	Cadmium	REG	12/19/2018			467382001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256A1-16	Silver	REG	12/22/2015			388039001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256T1-19	Silver	REG	12/19/2018			467382001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	J	WG	MW256T1-19	Nickel	REG	12/19/2018			467382001	GEL	METAL	7440020	SW846-6020	0.00118	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	J	WG	MW256A1-16	Manganese	REG	12/22/2015			388039001	GEL	METAL	7439965	SW846-6020	0.0014	mg/L	X		0.005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256A1-16	Lead	REG	12/22/2015			388039001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256T1-19	Lead	REG	12/19/2018			467382001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256T1-19	Copper	REG	12/19/2018			467382001	GEL	METAL	7440508	SW846-6020	0.00217	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256A1-16	Nickel	REG	12/22/2015			388039001	GEL	METAL	7440020	SW846-6020	0.00237	mg/L	X		0.002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	J	WG	MW256A1-16	Selenium	REG	12/22/2015			388039001	GEL	METAL	7782492	SW846-6020	0.00243	mg/L	X		0.005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256A1-16	Antimony	REG	12/22/2015			388039001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256T1-19	Antimony	REG	12/19/2018			467382001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256A1-16	Arsenic	REG	12/22/2015			388039001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256T1-19	Manganese	REG	12/19/2018			467382001	GEL	METAL	7439965	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256T1-19	Arsenic	REG	12/19/2018			467382001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256T1-19	Selenium	REG	12/19/2018			467382001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	J	WG	MW256A1-16	Chromium	REG	12/22/2015			388039001	GEL	METAL	7440473	SW846-6020	0.00718	mg/L	X		0.01	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256A1-16	Zinc	REG	12/22/2015			388039001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256T1-19	Zinc	REG	12/19/2018			467382001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256T1-19	Chromium	REG	12/19/2018			467382001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256A1-16	Ethylene	REG	12/22/2015			388039001	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256A1-16	Methane	REG	12/22/2015			388039001	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256A1-16	Ethane	REG	12/22/2015			388039001	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	J	WG	MW256A1-16	Iron	REG	12/22/2015			388039001	GEL	METAL	7439896	SW846-6020	0.0379	mg/L	X		0.1	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256A1-16	Aluminum	REG	12/22/2015			388039001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256T1-19	Aluminum	REG	12/19/2018			467382001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256T1-19	Iron	REG	12/19/2018			467382001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256T1-19	Barium	REG	12/19/2018			467382001	GEL	METAL	7440393	SW846-6020	0.158	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256A1-16	Barium	REG	12/22/2015			388039001	GEL	METAL	7440393	SW846-6020	0.174	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256DSA1-18	Alpha activity	FR	2/26/2018			444774002	GEL	RADS	12587461	SW846-9310	0.179	pCi/L	X		7.91		3.37	3/14/2018		3.37	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256A1-16	Phosphate as Phosphorous	REG	12/22/2015			388039001	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256T1-19	Fluoride	REG	12/19/2018			467382001	GEL	ANION	16984488	SW846-9056	0.2	mg/L	X		0.1			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256T1-19	Phosphate as Phosphorous	REG	12/19/2018			467382001	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256A1-16	Fluoride	REG	12/22/2015			388039001	GEL	ANION	16984488	SW846-9056	0.204	mg/L	X		0.1			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	J	WG	MW256SA8-18	Tetrachloroethene	REG	8/28/2018			458313005	GEL	VOA	127184	SW846-8260B	0.36	ug/L	X		1	S		9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	J	WG	MW256SA2-14	Tetrachloroethene	REG	8/26/2014			355748006	GEL	VOA	127184	SW846-8260B	0.77	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	J	WG	MW256SA2-14	Carbon tetrachloride	REG	8/26/2014			355748006	GEL	VOA	56235	SW846-8260B	0.78	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	J	WG	MW256SA2-14	Chloroform	REG	8/26/2014			355748006	GEL	VOA	67663	SW846-8260B	0.79	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	J	WG	MW256SA2-14	1,2-Dichloroethane	REG	8/26/2014			355748006	GEL	VOA	107062	SW846-8260B	0.84	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW256		WG	MW256A1-16	Nitrate as Nitrogen	REG	12/22/2015			388039001	GEL	ANION	N3338	SW846-9056	0.946	mg/L	X		0.5	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA2-14	trans-1,2-Dichloroethene	REG	8/26/2014			355748006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-14	Benzene	REG	8/26/2014			355748006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-14	Bromodichloromethane	REG	8/26/2014			355748006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA8-18	trans-1,2-Dichloroethene	REG	8/28/2018			458313005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA8-18	Benzene	REG	8/28/2018			458313005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA8-18	Bromodichloromethane	REG	8/28/2018			458313005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA8-18	Carbon tetrachloride	REG	8/28/2018			458313005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA8-18	1,1,1-Trichloroethane	REG	8/28/2018			458313005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA8-18	Vinyl chloride	REG	8/28/2018			458313005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA2-14	1,1,1-Trichloroethane	REG	8/26/2014			355748006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-14	Vinyl chloride	REG	8/26/2014			355748006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-14	1,1,2-Trichloroethane	REG	8/26/2014			355748006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA8-18	1,1,2-Trichloroethane	REG	8/28/2018			458313005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA2-14	Ethylbenzene	REG	8/26/2014			355748006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-14	Toluene	REG	8/26/2014			355748006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA8-18	Ethylbenzene	REG	8/28/2018			458313005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA8-18	1,2-Dichloroethane	REG	8/28/2018			458313005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA8-18	Toluene	REG	8/28/2018			458313005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	J	WG	MW256T1-19	Total Organic Carbon (TOC)	REG	12/19/2018			467382001	GEL	WETCHEM	N997	SW846-9060A	1.12	mg/L	X		2			1/9/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039001	GEL	WETCHEM	N997	SW846-9060	1.13	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039001	GEL	WETCHEM	N997	SW846-9060	1.15	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039001	GEL	WETCHEM	N997	SW846-9060	1.16	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039001	GEL	WETCHEM	N997	SW846-9060	1.18	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256T1-19	Nitrate as Nitrogen	REG	12/19/2018			467382001	GEL	ANION	N3338	SW846-9056	1.23	mg/L	X		0.1			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA1-18	Alpha activity	REG	2/26/2018			444774003	GEL	RADS	12587461	SW846-9310	1.23	pCi/L	X		7.85		3.81	3/14/2018		3.82	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	J	WG	MW256DSA1-16	Tetrachloroethene	FR	2/9/2016			391039005	GEL	VOA	127184	SW846-8260B	1.6	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256T1-19	Potassium	REG	12/19/2018			467382001	GEL	METAL	7440097	SW846-6020	1.77	mg/L	X		0.3	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	J	WG	MW256SA2-16	Tetrachloroethene	REG	8/17/2016			404230004	GEL	VOA	127184	SW846-8260B	1.8	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	J	WG	MW256SA1-16	Tetrachloroethene	REG	2/9/2016			391039006	GEL	VOA	127184	SW846-8260B	1.8	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256A1-16	Potassium	REG	12/22/2015			388039001	GEL	METAL	7440097	SW846-6020	1.82	mg/L	X		0.3			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	J	WG	MW256DSA1-18	Chloroform	FR	2/26/2018			444774002	GEL	VOA	67663	SW846-8260B	1.95	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA1-14	trans-1,2-Dichloroethene	REG	2/13/2014			C14044005004	PGDP	VOA	156605	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	trans-1,2-Dichloroethene	FR	2/13/2014			C14044005005	PGDP	VOA	156605	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	1,1,1-Trichloroethane	REG	2/13/2014			C14044005004	PGDP	VOA	71556	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	1,1,1-Trichloroethane	FR	2/13/2014			C14044005005	PGDP	VOA	71556	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	1,1,2-Trichloroethane	REG	2/13/2014			C14044005004	PGDP	VOA	79005	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	1,1,2-Trichloroethane	FR	2/13/2014			C14044005005	PGDP	VOA	79005	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	1,2-Dichloroethane	REG	2/13/2014			C14044005004	PGDP	VOA	107062	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	1,2-Dichloroethane	FR	2/13/2014			C14044005005	PGDP	VOA	107062	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA8-18	Chloroform	REG	8/28/2018			458313005	GEL	VOA	67663	SW846-8260B	2.09	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	J	WG	MW256SA1-18	Chloroform	REG	2/26/2018			444774003	GEL	VOA	67663	SW846-8260B	2.15	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-16	Alpha activity	FR	2/9/2016			391039005	GEL	RADS	12587461	SW846-9310	2.29	pCi/L	X		10.1		5.45	2/24/2016		5.47	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA2-17	Alpha activity	REG	8/2/2017			429710006	GEL	RADS	12587461	SW846-9310	2.46	pCi/L	X		12.4		6.48	8/23/2017		6.49	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256SA2-14	cis-1,2-Dichloroethene	REG	8/26/2014			355748006	GEL	VOA	156592	SW846-8260B	2.8	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	D	WG	MW256SA1-14	cis-1,2-Dichloroethene	REG	2/13/2014			C14044005004	PGDP	VOA	156592	SW846-8260B	3	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-14	Total Xylene	REG	8/26/2014			355748006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA8-18	Total Xylene	REG	8/28/2018			458313005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	D	WG	MW256DSA1-14	cis-1,2-Dichloroethene	FR	2/13/2014			C14044005005	PGDP	VOA	156592	SW846-8260B	3.4	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	J	WG	MW256SA2-15	cis-1,2-Dichloroethene	REG	8/24/2015			379998006	GEL	VOA	156592	SW846-8260B	3.5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	J	WG	MW256SA1-15	cis-1,2-Dichloroethene	REG	2/5/2015			366647005	GEL	VOA	156592	SW846-8260B	3.5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA8-18	1,1-Dichloroethane	REG	8/28/2018			458313005	GEL	VOA	75343	SW846-8260B	3.51	ug/L	X		1	S		9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	J	WG	MW256DSA1-15	cis-1,2-Dichloroethene	FR	2/5/2015			366647004	GEL	VOA	156592	SW846-8260B	3.6	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	Vinyl chloride	REG	2/13/2014			C14044005004	PGDP	VOA	75014	SW846-8260B	4	ug/L	X		4			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	Vinyl chloride	FR	2/13/2014			C14044005005	PGDP	VOA	75014	SW846-8260B	4	ug/L	X		4			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA8-18	cis-1,2-Dichloroethene	REG	8/28/2018			458313005	GEL	VOA	156592	SW846-8260B	4.15	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-17	trans-1,2-Dichloroethene	FR	2/15/2017			416791005	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-17	Benzene	FR	2/15/2017			416791005	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-17	Bromodichloromethane	FR	2/15/2017			416791005	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-17	trans-1,2-Dichloroethene	REG	2/15/2017			416791006	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-17	Benzene	REG	2/15/2017			416791006	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-17	Bromodichloromethane	REG	2/15/2017			416791006	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-16	trans-1,2-Dichloroethene	REG	8/17/2016			404230004	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-16	Benzene	REG	8/17/2016			404230004	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-16	Bromodichloromethane	REG	8/17/2016			404230004	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-16	trans-1,2-Dichloroethene	FR	2/9/2016			391039005	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-16	trans-1,2-Dichloroethene	REG	2/9/2016			391039006	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-16	Benzene	REG	2/9/2016			391039006	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-16	Bromodichloromethane	REG	2/9/2016			391039006	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256DSA1-16	Benzene	FR	2/9/2016			391039005	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256DSA1-16	Bromodichloromethane	FR	2/9/2016			391039005	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA2-15	trans-1,2-Dichloroethene	REG	8/24/2015			379998006	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW256	U	WG	MW256SA2-15	Benzene	REG	8/24/2015			379998006	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-15	Bromodichloromethane	REG	8/24/2015			379998006	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	trans-1,2-Dichloroethene	FR	2/5/2015			366647004	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	Benzene	FR	2/5/2015			366647004	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	Bromodichloromethane	FR	2/5/2015			366647004	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	trans-1,2-Dichloroethene	REG	2/5/2015			366647005	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	Benzene	REG	2/5/2015			366647005	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	Bromodichloromethane	REG	2/5/2015			366647005	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-17	trans-1,2-Dichloroethene	REG	8/2/2017			429710006	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-17	Benzene	REG	8/2/2017			429710006	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-17	Bromodichloromethane	REG	8/2/2017			429710006	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-18	trans-1,2-Dichloroethene	REG	2/26/2018			444774003	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-18	trans-1,2-Dichloroethene	FR	2/26/2018			444774002	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-18	Benzene	FR	2/26/2018			444774002	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-18	Bromodichloromethane	FR	2/26/2018			444774002	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA1-18	Benzene	REG	2/26/2018			444774003	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA1-18	Bromodichloromethane	REG	2/26/2018			444774003	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA1-18	Carbon tetrachloride	REG	2/26/2018			444774003	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA1-18	1,1,1-Trichloroethane	REG	2/26/2018			444774003	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-18	Carbon tetrachloride	FR	2/26/2018			444774002	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-18	1,1,1-Trichloroethane	FR	2/26/2018			444774002	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-18	Vinyl chloride	FR	2/26/2018			444774002	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA1-18	Vinyl chloride	REG	2/26/2018			444774003	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA2-17	Carbon tetrachloride	REG	8/2/2017			429710006	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-17	1,1,1-Trichloroethane	REG	8/2/2017			429710006	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-17	Vinyl chloride	REG	8/2/2017			429710006	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-17	Carbon tetrachloride	REG	2/15/2017			416791006	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-17	1,1,1-Trichloroethane	REG	2/15/2017			416791006	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-17	Vinyl chloride	REG	2/15/2017			416791006	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-17	Carbon tetrachloride	FR	2/15/2017			416791005	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-17	1,1,1-Trichloroethane	FR	2/15/2017			416791005	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-17	Vinyl chloride	FR	2/15/2017			416791005	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-16	Carbon tetrachloride	REG	8/17/2016			404230004	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-16	1,1,1-Trichloroethane	REG	8/17/2016			404230004	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-16	Vinyl chloride	REG	8/17/2016			404230004	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-15	Carbon tetrachloride	REG	8/24/2015			379998006	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-15	1,1,1-Trichloroethane	REG	8/24/2015			379998006	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-15	Vinyl chloride	REG	8/24/2015			379998006	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-16	Carbon tetrachloride	FR	2/9/2016			391039005	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256DSA1-16	1,1,1-Trichloroethane	FR	2/9/2016			391039005	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256DSA1-16	Vinyl chloride	FR	2/9/2016			391039005	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-16	Carbon tetrachloride	REG	2/9/2016			391039006	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-16	1,1,1-Trichloroethane	REG	2/9/2016			391039006	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-16	Vinyl chloride	REG	2/9/2016			391039006	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256DSA1-15	Carbon tetrachloride	FR	2/5/2015			366647004	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	1,1,1-Trichloroethane	FR	2/5/2015			366647004	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	Vinyl chloride	FR	2/5/2015			366647004	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	Carbon tetrachloride	REG	2/5/2015			366647005	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	1,1,1-Trichloroethane	REG	2/5/2015			366647005	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	Vinyl chloride	REG	2/5/2015			366647005	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-15	1,1,2-Trichloroethane	REG	8/24/2015			379998006	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	1,1,2-Trichloroethane	FR	2/5/2015			366647004	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	1,1,2-Trichloroethane	REG	2/5/2015			366647005	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-17	1,1,2-Trichloroethane	REG	2/15/2017			416791006	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-17	1,1,2-Trichloroethane	FR	2/15/2017			416791005	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-16	1,1,2-Trichloroethane	REG	8/17/2016			404230004	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-16	1,1,2-Trichloroethane	FR	2/9/2016			391039005	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-16	1,1,2-Trichloroethane	REG	2/9/2016			391039006	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA2-17	1,1,2-Trichloroethane	REG	8/2/2017			429710006	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-18	1,1,2-Trichloroethane	FR	2/26/2018			444774002	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA1-18	1,1,2-Trichloroethane	REG	2/26/2018			444774003	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-17	Ethylbenzene	FR	2/15/2017			416791005	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-17	1,2-Dichloroethane	FR	2/15/2017			416791005	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-17	Toluene	FR	2/15/2017			416791005	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-17	Tetrachloroethene	FR	2/15/2017			416791005	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-17	Chloroform	FR	2/15/2017			416791005	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-17	Ethylbenzene	REG	2/15/2017			416791006	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-17	1,2-Dichloroethane	REG	2/15/2017			416791006	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-17	Toluene	REG	2/15/2017			416791006	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-17	Tetrachloroethene	REG	2/15/2017			416791006	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-17	Chloroform	REG	2/15/2017			416791006	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-16	Ethylbenzene	REG	8/17/2016			404230004	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW256	U	WG	MW256SA2-16	1,2-Dichloroethane	REG	8/17/2016			404230004	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-16	Toluene	REG	8/17/2016			404230004	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-16	Chloroform	REG	8/17/2016			404230004	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-16	Ethylbenzene	FR	2/9/2016			391039005	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256DSA1-16	1,2-Dichloroethane	FR	2/9/2016			391039005	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256DSA1-16	Toluene	FR	2/9/2016			391039005	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256DSA1-16	Chloroform	FR	2/9/2016			391039005	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-16	Ethylbenzene	REG	2/9/2016			391039006	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-16	1,2-Dichloroethane	REG	2/9/2016			391039006	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-16	Toluene	REG	2/9/2016			391039006	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-16	Chloroform	REG	2/9/2016			391039006	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA2-15	Ethylbenzene	REG	8/24/2015			379998006	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-15	1,2-Dichloroethane	REG	8/24/2015			379998006	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-15	Toluene	REG	8/24/2015			379998006	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-15	Tetrachloroethene	REG	8/24/2015			379998006	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-15	Chloroform	REG	8/24/2015			379998006	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	Toluene	REG	2/5/2015			366647005	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	Tetrachloroethene	REG	2/5/2015			366647005	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	Chloroform	REG	2/5/2015			366647005	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	Ethylbenzene	FR	2/5/2015			366647004	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	1,2-Dichloroethane	FR	2/5/2015			366647004	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	Toluene	FR	2/5/2015			366647004	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	Tetrachloroethene	FR	2/5/2015			366647004	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	Chloroform	FR	2/5/2015			366647004	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	Ethylbenzene	REG	2/5/2015			366647005	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	1,2-Dichloroethane	REG	2/5/2015			366647005	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA2-17	Ethylbenzene	REG	8/2/2017			429710006	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-17	1,2-Dichloroethane	REG	8/2/2017			429710006	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-17	Toluene	REG	8/2/2017			429710006	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-17	Tetrachloroethene	REG	8/2/2017			429710006	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-17	Chloroform	REG	8/2/2017			429710006	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-18	Ethylbenzene	REG	2/26/2018			444774003	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA1-18	1,2-Dichloroethane	REG	2/26/2018			444774003	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA1-18	Toluene	REG	2/26/2018			444774003	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA1-18	Tetrachloroethene	REG	2/26/2018			444774003	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-18	Ethylbenzene	FR	2/26/2018			444774002	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-18	1,2-Dichloroethane	FR	2/26/2018			444774002	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-18	Toluene	FR	2/26/2018			444774002	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256DSA1-18	Tetrachloroethene	FR	2/26/2018			444774002	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA2-14	Alpha activity	REG	8/26/2014			355748006	GEL	RADS	12587461	EPA-900.0	5.12	pCi/L	X		11		6.51	9/18/2014		6.56	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	Alpha activity	FR	2/5/2015			366647004	GEL	RADS	12587461	EPA-900.0	5.25	pCi/L	X		9.35		5.91	3/1/2015		5.98	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA2-17	cis-1,2-Dichloroethene	REG	8/2/2017			429710006	GEL	VOA	156592	SW846-8260B	5.6	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256SA2-16	cis-1,2-Dichloroethene	REG	8/17/2016			404230004	GEL	VOA	156592	SW846-8260B	5.85	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256DSA1-17	cis-1,2-Dichloroethene	FR	2/15/2017			416791005	GEL	VOA	156592	SW846-8260B	6	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256DSA1-16	cis-1,2-Dichloroethene	FR	2/9/2016			391039005	GEL	VOA	156592	SW846-8260B	6	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA1-17	cis-1,2-Dichloroethene	REG	2/15/2017			416791006	GEL	VOA	156592	SW846-8260B	6.35	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256SA1-16	cis-1,2-Dichloroethene	REG	2/9/2016			391039006	GEL	VOA	156592	SW846-8260B	6.6	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA1-18	cis-1,2-Dichloroethene	REG	2/26/2018			444774003	GEL	VOA	156592	SW846-8260B	7.1	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA8-18	Alpha activity	REG	8/28/2018			458313005	GEL	RADS	12587461	SW846-9310	7.11	pCi/L	X		11.1		7.06	9/19/2018		7.17	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256DSA1-18	cis-1,2-Dichloroethene	FR	2/26/2018			444774002	GEL	VOA	156592	SW846-8260B	7.2	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256SA2-14	1,1-Dichloroethane	REG	8/26/2014			355748006	GEL	VOA	75343	SW846-8260B	7.84	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	D	WG	MW256DSA1-14	1,1-Dichloroethane	FR	2/13/2014			C14044005005	PGDP	VOA	75343	SW846-8260B	8.1	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	D	WG	MW256SA1-14	1,1-Dichloroethane	REG	2/13/2014			C14044005004	PGDP	VOA	75343	SW846-8260B	8.2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA1-15	1,1-Dichloroethane	REG	2/5/2015			366647005	GEL	VOA	75343	SW846-8260B	8.6	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256DSA1-15	1,1-Dichloroethane	FR	2/5/2015			366647004	GEL	VOA	75343	SW846-8260B	9.75	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	Benzene	REG	2/13/2014			C14044005004	PGDP	VOA	71432	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	Bromodichloromethane	REG	2/13/2014			C14044005004	PGDP	VOA	75274	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	Benzene	FR	2/13/2014			C14044005005	PGDP	VOA	71432	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	Bromodichloromethane	FR	2/13/2014			C14044005005	PGDP	VOA	75274	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	Carbon tetrachloride	REG	2/13/2014			C14044005004	PGDP	VOA	56235	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	Carbon tetrachloride	FR	2/13/2014			C14044005005	PGDP	VOA	56235	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	Ethylbenzene	REG	2/13/2014			C14044005004	PGDP	VOA	100414	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	Toluene	REG	2/13/2014			C14044005004	PGDP	VOA	108883	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	Tetrachloroethene	REG	2/13/2014			C14044005004	PGDP	VOA	127184	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	Chloroform	REG	2/13/2014			C14044005004	PGDP	VOA	67663	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	Ethylbenzene	FR	2/13/2014			C14044005005	PGDP	VOA	100414	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	Toluene	FR	2/13/2014			C14044005005	PGDP	VOA	108883	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	Tetrachloroethene	FR	2/13/2014			C14044005005	PGDP	VOA	127184	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	Chloroform	FR	2/13/2014			C14044005005	PGDP	VOA	67663	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA2-15	1,1-Dichloroethane	REG	8/24/2015			379998006	GEL	VOA	75343	SW846-8260B	10.6	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256T1-19	Magnesium	REG	12/19/2018			467382001	GEL	METAL	7439954	SW846-6020	11	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256SA1-18	1,1-Dichloroethane	REG	2/26/2018			444774003	GEL	VOA	75343	SW846-8260B	11.2	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW256		WG	MW256A1-16	Magnesium	REG	12/22/2015			388039001	GEL	METAL	7439954	SW846-6020	11.3	mg/L	X		0.03			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256DSA1-18	1,1-Dichloroethane	FR	2/26/2018			444774002	GEL	VOA	75343	SW846-8260B	11.4	ug/L	X		5			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256SA2-17	1,1-Dichloroethane	REG	8/2/2017			429710006	GEL	VOA	75343	SW846-8260B	12.6	ug/L	X		5			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256DSA1-17	1,1-Dichloroethane	FR	2/15/2017			416791005	GEL	VOA	75343	SW846-8260B	13	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256SA1-17	1,1-Dichloroethane	REG	2/15/2017			416791006	GEL	VOA	75343	SW846-8260B	13.2	ug/L	X		5			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256SA2-16	1,1-Dichloroethane	REG	8/17/2016			404230004	GEL	VOA	75343	SW846-8260B	13.3	ug/L	X		5			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256DSA1-16	1,1-Dichloroethane	FR	2/9/2016			391039005	GEL	VOA	75343	SW846-8260B	14.3	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA1-16	1,1-Dichloroethane	REG	2/9/2016			391039006	GEL	VOA	75343	SW846-8260B	14.7	ug/L	X		5			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256Q3-19	1,1-Dichloroethane	REG	4/8/2019			475898007	GEL	VOA	75354	SW846-8260B	14.8	ug/L	X		2	IS		4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256A1-16	Silica	REG	12/22/2015			388039001	GEL	WETCHEM	7631869	EPA-200.7	14.9	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA8-18	1,1-Dichloroethene	REG	8/28/2018			458313005	GEL	VOA	75354	SW846-8260B	14.9	ug/L	X		1	IS		9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA2-15	Total Xylene	REG	8/24/2015			379998006	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-15	Total Xylene	FR	2/5/2015			366647004	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-15	Total Xylene	REG	2/5/2015			366647005	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-17	Total Xylene	FR	2/15/2017			416791005	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA1-17	Total Xylene	REG	2/15/2017			416791006	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256SA2-16	Total Xylene	REG	8/17/2016			404230004	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-16	Total Xylene	FR	2/9/2016			391039005	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA1-16	Total Xylene	REG	2/9/2016			391039006	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	U	WG	MW256SA2-17	Total Xylene	REG	8/2/2017			429710006	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	U	WG	MW256DSA1-18	Total Xylene	FR	2/26/2018			444774002	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256SA1-18	Total Xylene	REG	2/26/2018			444774003	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q4-19	1,1-Dichloroethene	REG	7/8/2019			484303004	GEL	VOA	75354	SW846-8260B	15.5	ug/L	X		2	IS		7/20/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	BJ	WG	MW256T1-19	Methane	REG	12/19/2018			467382001	GEL	VOA	74828	RSK175	17.8	ug/L	X		25	S		1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q4-19	Technetium-99	REG	7/8/2019			484303004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.2	pCi/L	X		12.1		7.53	7/21/2019		7.79	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q1-19	1,1-Dichloroethene	REG	10/4/2018			461079006	GEL	VOA	75354	SW846-8260B	18.5	ug/L	X		1	IS		10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256SA8-18	Beta activity	REG	8/28/2018			458313005	GEL	RADS	12587472	SW846-9310	21.4	pCi/L	X		7.76		6.91	9/19/2018		7.79	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q3-19	Technetium-99	REG	4/8/2019			475898007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	21.5	pCi/L	X		10.6		6.62	5/5/2019		7.03	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q4-18	1,1-Dichloroethene	REG	8/14/2018			457540004	GEL	VOA	75354	SW846-8260B	21.9	ug/L	X		2	IS		8/25/2018			25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q2-19	1,1-Dichloroethene	REG	1/7/2019			468221005	GEL	VOA	75354	SW846-8260B	22.3	ug/L	X		2	IS		1/17/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256T1-19	Ethylene	REG	12/19/2018			467382001	GEL	VOA	74851	RSK175	25	ug/L	X		25			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	U	WG	MW256T1-19	Ethane	REG	12/19/2018			467382001	GEL	VOA	74840	RSK175	25	ug/L	X		25			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q1-19	Technetium-99	REG	10/4/2018			461079006	GEL	RADS	14133767	DOE TC-02-RC	26.2	pCi/L	X		11.6	I	7.21	10/21/2018		7.76	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q2-19	Technetium-99	REG	1/7/2019			468221005	GEL	RADS	14133767	DOE TC-02-RC	26.3	pCi/L	X		8.48	I	5.6	1/29/2019		6.31	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256T1-19	Sulfate	REG	12/19/2018			467382001	GEL	ANION	14808798	SW846-9056	26.6	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256T1-19	Calcium	REG	12/19/2018			467382001	GEL	METAL	7440702	SW846-6020	27.2	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256A1-16	Sulfate	REG	12/22/2015			388039001	GEL	ANION	14808798	SW846-9056	28.3	mg/L	X		2			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256A1-16	Calcium	REG	12/22/2015			388039001	GEL	METAL	7440702	SW846-6020	28.7	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA2-15	Beta activity	REG	8/24/2015			379998006	GEL	RADS	12587472	EPA-900.0	28.8	pCi/L	X		9.61		8.58	9/15/2015		9.78	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256DSA1-14	Total Xylene	FR	2/13/2014			C14044005005	PGDP	VOA	1330207	SW846-8260B	30	ug/L	X		30			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	U	WG	MW256SA1-14	Total Xylene	REG	2/13/2014			C14044005004	PGDP	VOA	1330207	SW846-8260B	30	ug/L	X		30			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256Q4-18	Technetium-99	REG	8/14/2018			457540004	GEL	RADS	14133767	DOE TC-02-RC	30	pCi/L	X		11.5	I	7.4	9/2/2018		8.11	25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256DSA1-15	Beta activity	FR	2/5/2015			366647004	GEL	RADS	12587472	EPA-900.0	32.1	pCi/L	X		13.2		10.3	3/1/2015		11.7	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256Q3-15	Technetium-99	REG	5/12/2015			373064003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.8	pCi/L	X		24.4	I	15.2	6/2/2015		15.6	24126	GWACO15-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO15-03	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA1-18	Beta activity	REG	2/26/2018			444774003	GEL	RADS	12587472	SW846-9310	34.1	pCi/L	X		10.5		9.02	3/14/2018		10.6	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256SA1-15	Beta activity	REG	2/5/2015			366647005	GEL	RADS	12587472	EPA-900.0	34.2	pCi/L	X		10.8		9.38	3/1/2015		10.9	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA1-14	Beta activity	REG	2/13/2014			C14044005004	PGDP	RADS	12587472	SW846-9310	37	pCi/L	X		5.3		4.27	3/12/2014		5.29	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA1-14	Technetium-99	REG	2/13/2014			C14044005004	PGDP	RADS	14133767	RL-7100	37	pCi/L	X		16.2	I	11.8	2/25/2014		11.8	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA2-14	Beta activity	REG	8/26/2014			355748006	GEL	RADS	12587472	EPA-900.0	38.1	pCi/L	X		7.97		8.91	9/18/2014		10.9	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256DSA1-18	Beta activity	FR	2/26/2018			444774002	GEL	RADS	12587472	SW846-9310	38.8	pCi/L	X		11.5		9.9	3/14/2018		11.8	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256SA8-18	Technetium-99	REG	8/28/2018			458313005	GEL	RADS	14133767	DOE TC-02-RC	38.9	pCi/L	X		18.7	I	12.5	9/24/2018		13.2	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256DSA1-14	Beta activity	FR	2/13/2014			C14044005005	PGDP	RADS	12587472	SW846-9310	39.7	pCi/L	X		5.29		4.45	3/12/2014		5.58	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA2-14	Technetium-99	REG	8/26/2014			355748006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	40.7	pCi/L	X		21.4	I	13.7	9/16/2014		14.4	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256A1-16	Chloride	REG	12/22/2015			388039001	GEL	ANION	16887006	SW846-9056	44.6	mg/L	X		1	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256DSA1-14	Technetium-99	FR	2/13/2014			C14044005005	PGDP	RADS	14133767	RL-7100	45.1	pCi/L	X		16.2	I	12	2/25/2014		12.1	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256DSA1-18	1,1-Dichloroethane	FR	2/26/2018			444774002	GEL	VOA	75354	SW846-8260B	46	ug/L	X		5	I		3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256SA1-18	1,1-Dichloroethene	REG	2/26/2018			444774003	GEL	VOA	75354	SW846-8260B	46.5	ug/L	X		5	I		3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q3-18	Technetium-99	REG	5/8/2018			449823003	GEL	RADS	14133767	DOE TC-02-RC	47.9	pCi/L	X		17.4	I	11.7	5/20/2018		12.9	25247	GWACO18-03	Northeast Plume O&M Quarterly Monitoring (May)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256SA1-15	Technetium-99	REG	2/5/2015			366647005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	48.7	pCi/L	X		23.4	I	15.2	3/3/2015		16.2	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256DSA1-15	Technetium-99	FR	2/5/2015			366647004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	48.8	pCi/L	X		23.5	I	15.2	3/4/2015		16.2	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA2-17	Beta activity	REG	8/2/2017			429710006	GEL	RADS	12587472	SW846-9310	49.7	pCi/L	X		9.32		10.1	8/23/2017		12.9	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256Q1-15	Technetium-99	REG	11/12/2014			361215002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	50.2	pCi/L	X		20	I	13	11/30/2014		14.2	23896	GWACO15-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO15-01	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256T1-19	Chloride	REG	12/19/2018			467382001	GEL	ANION	16887006	SW846-9056	54.8	mg/L	X		2			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256SA1-17	1,1-Dichloroethene	REG	2/15/2017			416791006	GEL	VOA	75354	SW846-8260B	55.7	ug/L	X		5	I		2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256DQ3-18	Technetium-99	FR	5/8/2018			449823002	GEL	RADS	14133767	DOE TC-02-RC	56.5	pCi/L	X		18.8	I	12.8	5/20/2018		14.3	25247	GWACO18-03	Northeast Plume O&M Quarterly Monitoring (May)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256DSA1-17	1,1-Dichloroethene	FR	2/15/2017			416791005	GEL	VOA	75354	SW846-8260B	56.9	ug/L	X		5	I		2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256SA2-14	1,1-Dichloroethene	REG	8/26/2014			355748006	GEL	VOA	75354	SW846-8260B	57	ug/L	X		1	I		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256T1-19	Sodium	REG	12/19/2018			467382001	GEL	METAL	7440235	SW846-6020	58.3	mg/L	X		2.5			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q3-14	Technetium-99	REG	5/13/2014			348903002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	60.3	pCi/L	X		18.8	I	13.9	6/9/2014		15.4	23762	GWACO14-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO14-03	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA2-17	1,1-Dichloroethene	REG	8/2/2017			429710006	GEL	VOA	75354	SW846-8260B	60.6	ug/L	X		5	I		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256	D	WG	MW256SA1-14	1,1-Dichloroethene	REG	2/13/2014			C14044005004	PGDP	VOA	75354	SW846-8260B	62	ug/L	X		2	I		2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA1-18	Technetium-99	REG	2/26/2018			444774003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	62	pCi/L	X		19.1	I	13.2	3/25/2018		14.8	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	D	WG	MW256DSA1-14	1,1-Dichloroethene	FR	2/13/2014			C14044005005	PGDP	VOA	75354	SW846-8260B	64	ug/L	X		2	I		2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256DSA1-18	Technetium-99	FR	2/26/2018			444774002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	65	pCi/L	X		21	I	14.4	3/25/2018		16.1	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256A1-16	Sodium	REG	12/22/2015			388039001	GEL	METAL	7440235	SW846-6020	65.1	mg/L	X		2.5			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA1-17	Beta activity	REG	2/15/2017			416791006	GEL	RADS	12587472	SW846-9310	65.3	pCi/L	X		9.56	I	9.82	3/6/2017		14.5	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256DSA1-16	1,1-Dichloroethene	FR	2/9/2016			391039005	GEL	VOA	75354	SW846-8260B	65.4	ug/L	X		5	I		2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW256		WG	MW256SA2-16	Beta activity	REG	8/17/2016			404230004	GEL	RADS	12587472	SW846-9310	65.7	pCi/L	X		11.1	I	11.6	8/29/2016		15.8	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256SA1-16	1,1-Dichloroethene	REG	2/9/2016			391039006	GEL	VOA	75354	SW846-8260B	67.2	ug/L	X		5	I		2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA2-16	1,1-Dichloroethene	REG	8/17/2016			404230004	GEL	VOA	75354	SW846-8260B	67.4	ug/L	X		5	I		8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256SA1-16	Beta activity	REG	2/9/2016			391039006	GEL	RADS	12587472	SW846-9310	67.6	pCi/L	X		9.9	I	11.6	2/24/2016		15.9	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA1-15	1,1-Dichloroethene	REG	2/5/2015			366647005	GEL	VOA	75354	SW846-8260B	70.4	ug/L	X		5	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA2-15	Technetium-99	REG	8/24/2015			379998006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	70.7	pCi/L	X		22.8	I	15.2	9/17/2015		17.1	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256DSA1-15	1,1-Dichloroethene	FR	2/5/2015			366647004	GEL	VOA	75354	SW846-8260B	70.8	ug/L	X		5	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256DSA1-17	Beta activity	FR	2/15/2017			416791005	GEL	RADS	12587472	SW846-9310	72.5	pCi/L	X		9.81	I	10.5	3/6/2017		15.9	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256DSA1-16	Beta activity	FR	2/9/2016			391039005	GEL	RADS	12587472	SW846-9310	74.1	pCi/L	X		13.4	I	13.1	2/24/2016		17.8	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA2-15	1,1-Dichloroethene	REG	8/24/2015			379998006	GEL	VOA	75354	SW846-8260B	78.3	ug/L	X		5	I		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256DSA1-17	Technetium-99	FR	2/15/2017			416791005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	81.7	pCi/L	X		10.3	I	9.93	2/28/2017		13.4	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256Q1-16	Technetium-99	REG	11/24/2015			386382002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	89.8	pCi/L	X		16.2	I	12.3	12/21/2015		15.8	24260	GWACO16-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO16-01	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256Q1-17	Technetium-99	REG	11/17/2016			410957002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	90	pCi/L	X		20	I	14.3	12/13/2016		17.5	24696	GWACO17-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO17-01	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA1-16	Technetium-99	REG	2/9/2016			391039006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	93.6	pCi/L	X		21.8	I	15.1	3/6/2016		18.3	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA1-17	Technetium-99	REG	2/15/2017			416791006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	95.5	pCi/L	X		10.6	I	10.7	2/28/2017		15.1	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256DSA1-16	Technetium-99	FR	2/9/2016			391039005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	96.5	pCi/L	X		21.8	I	15.2	3/6/2016		18.6	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256Q1-18	Technetium-99	REG	11/14/2017			437928003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	97.7	pCi/L	X		17	I	12.7	11/26/2017		16.7	25081	GWACO18-01	Northeast Plume O&M Quarterly Monitoring (November)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256SA2-17	Technetium-99	REG	8/2/2017			429710006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	99.2	pCi/L	X		17.5	I	13.2	8/22/2017		17.2	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256Q3-17	Technetium-99	REG	5/17/2017			423616003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	99.6	pCi/L	X		20.7	I	15	6/5/2017		18.7	24871	GWACO17-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO17-03	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256SA2-16	Technetium-99	REG	8/17/2016			404230004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	102	pCi/L	X		17.4	I	13.1	9/6/2016		17.3	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256Q3-16	Technetium-99	REG	5/17/2016			397601003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	102	pCi/L	X		19.6	I	14.3	6/7/2016		18.3	24472	GWACO16-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO16-03	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256	Y1	WG	MW256Q3-19	Trichloroethene	REG	4/8/2019			475898007	GEL	VOA	79016	SW846-8260B	109	ug/L	X		2	IS		4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	Y1	WG	MW256SA8-18	Trichloroethene	REG	8/28/2018			458313005	GEL	VOA	79016	SW846-8260B	126	ug/L	X		2	IS		9/11/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q4-19	Trichloroethene	REG	7/8/2019			484303004	GEL	VOA	79016	SW846-8260B	130	ug/L	X		2	IS		7/20/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256T1-19	Alkalinity as CaCO3	REG	12/19/2018			467382001	GEL	WETCHEM	N44	EPA-310.1	131	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q1-19	Trichloroethene	REG	10/4/2018			461079006	GEL	VOA	79016	SW846-8260B	137	ug/L	X		2	IS		10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q4-18	Trichloroethene	REG	8/14/2018			457540004	GEL	VOA	79016	SW846-8260B	145	ug/L	X		2	I		8/25/2018			25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256Q2-19	Trichloroethene	REG	1/7/2019			468221005	GEL	VOA	79016	SW846-8260B	150	ug/L	X		2	I		1/17/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256A1-16	Alkalinity as CaCO3	REG	12/22/2015			388039001	GEL	WETCHEM	N44	EPA-310.1	153	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA2-14	Trichloroethene	REG	8/26/2014			355748006	GEL	VOA	79016	SW846-8260B	168	ug/L	X		5	I		9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	D	WG	MW256SA1-14	Trichloroethene	REG	2/13/2014			C14044005004	PGDP	VOA	79016	SW846-8260B	170	ug/L	X		2	I		2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	D	WG	MW256DSA1-14	Trichloroethene	FR	2/13/2014			C14044005005	PGDP	VOA	79016	SW846-8260B	170	ug/L	X		2	I		2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA1-15	Trichloroethene	REG	2/5/2015			366647005	GEL	VOA	79016	SW846-8260B	193	ug/L	X		5	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256DSA1-15	Trichloroethene	FR	2/5/2015			366647004	GEL	VOA	79016	SW846-8260B	194	ug/L	X		5	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256		WG	MW256SA2-15	Trichloroethene	REG	8/24/2015			379998006	GEL	VOA	79016	SW846-8260B	207	ug/L	X		5	I		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW256	Y1	WG	MW256SA1-18	Trichloroethene	REG	2/26/2018			444774003	GEL	VOA	79016	SW846-8260B	207	ug/L	X		5	I		3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	Y1	WG	MW256DSA1-18	Trichloroethene	FR	2/26/2018			444774002	GEL	VOA	79016	SW846-8260B	215	ug/L	X		5	I		3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256	B	WG	MW256T1-19	Dissolved Solids	REG	12/19/2018			467382001	GEL	WETCHEM	N340	EPA-160.1	287	mg/L	X		14.3	S		12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW256		WG	MW256SA2-17	Trichloroethene	REG	8/2/2017			429710006	GEL	VOA	79016	SW846-8260B	294	ug/L	X		5	I		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256DSA1-17	Trichloroethene	FR	2/15/2017			416791005	GEL	VOA	79016	SW846-8260B	298	ug/L	X		5	I		2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256SA1-17	Trichloroethene	REG	2/15/2017			416791006	GEL	VOA	79016	SW846-8260B	306	ug/L	X		5	I		2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256A1-16	Dissolved Solids	REG	12/22/2015			388039001	GEL	WETCHEM	N340	EPA-160.1	314	mg/L	X		14.3	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256DSA1-16	Trichloroethene	FR	2/9/2016			391039005	GEL	VOA	79016	SW846-8260B	321	ug/L	X		5	I		2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA1-16	Trichloroethene	REG	2/9/2016			391039006	GEL	VOA	79016	SW846-8260B	329	ug/L	X		5	I		2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW256		WG	MW256SA2-16	Trichloroethene	REG	8/17/2016			404230004	GEL	VOA	79016	SW846-8260B	330	ug/L	X		5	I		8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW256		WG	MW256T1-19	Silica	REG	12/19/2018			467382001	GEL	WETCHEM	7631869	EPA-200.7	16300	ug/L	X		213			12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1596.7664	-1896.4091	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	J	WG	MW257A1-16	Uranium	REG	12/21/2015			387966003	GEL	METAL	7440611	SW846-6020	0.00009	mg/L	X		0.0002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	U	WG	MW257T1-19	Uranium	REG	12/18/2018			467211004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	U	WG	MW257T1-19	Beryllium	REG	12/18/2018			467211004	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	U	WG	MW257A1-16	Beryllium	REG	12/21/2015			387966003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	J	WG	MW257T1-19	Cobalt	REG	12/18/2018			467211004	GEL	METAL	7440484	SW846-6020	0.00051	mg/L	X		0.001	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	U	WG	MW257T1-19	Silver	REG	12/18/2018			467211004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	U	WG	MW257A1-16	Silver	REG	12/21/2015			387966003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	U	WG	MW257T1-19	Cadmium	REG	12/18/2018			467211004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	U	WG	MW257A1-16	Cadmium	REG	12/21/2015			387966003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	U	WG	MW257T1-19	Lead	REG	12/18/2018			467211004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	U	WG	MW257A1-16	Lead	REG	12/21/2015			387966003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257A1-16	Cobalt	REG	12/21/2015			387966003	GEL	METAL	7440484	SW846-6020	0.00233	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	J	WG	MW257T1-19	Arsenic	REG	12/18/2018			467211004	GEL	METAL	7440382	SW846-6020	0.00253	mg/L	X		0.005	S		1/11/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	J	WG	MW257A1-16	Arsenic	REG	12/21/2015			387966003	GEL	METAL	7440382	SW846-6020	0.0027	mg/L	X		0.005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	U	WG	MW257T1-19	Antimony	REG	12/18/2018			467211004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	U	WG	MW257A1-16	Antimony	REG	12/21/2015			387966003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	J	WG	MW257T1-19	Zinc	REG	12/18/2018			467211004	GEL	METAL	7440666	SW846-6020	0.00422	mg/L	X		0.01	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	J	WG	MW257A1-16	Zinc	REG	12/21/2015			387966003	GEL	METAL	7440666	SW846-6020	0.00463	mg/L	X		0.01	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	U	WG	MW257T1-19	Selenium	REG	12/18/2018			467211004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	U	WG	MW257A1-16	Selenium	REG	12/21/2015			387966003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257T1-19	Copper	REG	12/18/2018			467211004	GEL	METAL	7440508	SW846-6020	0.00731	mg/L	X		0.001	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257A1-16	Copper	REG	12/21/2015			387966003	GEL	METAL	7440508	SW846-6020	0.00926	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257A1-16	Nickel	REG	12/21/2015			387966003	GEL	METAL	7440020	SW846-6020	0.0149	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257T1-19	Nickel	REG	12/18/2018			467211004	GEL	METAL	7440020	SW846-6020	0.0163	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257T1-19	Manganese	REG	12/18/2018			467211004	GEL	METAL	7439965	SW846-6020	0.0203	mg/L	X		0.005	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	U	WG	MW257A1-16	Ethane	REG	12/21/2015			387966003	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	U	WG	MW257A1-16	Methane	REG	12/21/2015			387966003	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	U	WG	MW257A1-16	Ethylene	REG	12/21/2015			387966003	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257T1-19	Molybdenum	REG	12/18/2018			467211004	GEL	METAL	7439987	SW846-6020	0.0291	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW257		WG	MW257A1-16	Molybdenum	REG	12/21/2015			387966003	GEL	METAL	7439987	SW846-6020	0.0308	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257A1-16	Manganese	REG	12/21/2015			387966003	GEL	METAL	7439965	SW846-6020	0.0605	mg/L	X		0.005	IS		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	J	WG	MW257T1-19	Fluoride	REG	12/18/2018			467211004	GEL	ANION	16984488	SW846-9056	0.0698	mg/L	X		0.1	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	J	WG	MW257A1-16	Fluoride	REG	12/21/2015			387966003	GEL	ANION	16984488	SW846-9056	0.0979	mg/L	X		0.1	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257A1-16	Aluminum	REG	12/21/2015			387966003	GEL	METAL	7429905	SW846-6020	0.18	mg/L	X		0.05	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	U	WG	MW257T1-19	Phosphate as Phosphorous	REG	12/18/2018			467211004	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	U	WG	MW257A1-16	Phosphate as Phosphorous	REG	12/21/2015			387966003	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257T1-19	Barium	REG	12/18/2018			467211004	GEL	METAL	7440393	SW846-6020	0.225	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257T1-19	Chromium	REG	12/18/2018			467211004	GEL	METAL	7440473	SW846-6020	0.251	mg/L	X		0.01	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257A1-16	Barium	REG	12/21/2015			387966003	GEL	METAL	7440393	SW846-6020	0.269	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257A1-16	Chromium	REG	12/21/2015			387966003	GEL	METAL	7440473	SW846-6020	0.531	mg/L	X		0.01	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257T1-19	Aluminum	REG	12/18/2018			467211004	GEL	METAL	7429905	SW846-6020	0.594	mg/L	X		0.05	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	J	WG	MW257A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966003	GEL	WETCHEM	N997	SW846-9060	0.92	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	J	WG	MW257A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966003	GEL	WETCHEM	N997	SW846-9060	0.927	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	J	WG	MW257A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966003	GEL	WETCHEM	N997	SW846-9060	0.935	mg/L	X		1	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	J	WG	MW257A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966003	GEL	WETCHEM	N997	SW846-9060	0.939	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	J	WG	MW257A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966003	GEL	WETCHEM	N997	SW846-9060	0.953	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	J	WG	MW257T1-19	Total Organic Carbon (TOC)	REG	12/18/2018			467211004	GEL	WETCHEM	N997	SW846-9060A	1.15	mg/L	X		2	S		1/6/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257A1-16	Potassium	REG	12/21/2015			387966003	GEL	METAL	7440097	SW846-6020	1.91	mg/L	X		0.3			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257T1-19	Iron	REG	12/18/2018			467211004	GEL	METAL	7439896	SW846-6020	1.92	mg/L	X		0.1	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257T1-19	Potassium	REG	12/18/2018			467211004	GEL	METAL	7440097	SW846-6020	1.98	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257T1-19	Nitrate as Nitrogen	REG	12/18/2018			467211004	GEL	ANION	N3338	SW846-9056	2.3	mg/L	X		0.1			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257A1-16	Nitrate as Nitrogen	REG	12/21/2015			387966003	GEL	ANION	N3338	SW846-9056	3.52	mg/L	X		1			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257A1-16	Iron	REG	12/21/2015			387966003	GEL	METAL	7439896	SW846-6020	4.03	mg/L	X		0.1	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	BJ	WG	MW257T1-19	Methane	REG	12/18/2018			467211004	GEL	VOA	74828	RSK175	11.4	ug/L	X		25	S		12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257A1-16	Magnesium	REG	12/21/2015			387966003	GEL	METAL	7439954	SW846-6020	14.4	mg/L	X		0.03			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257T1-19	Magnesium	REG	12/18/2018			467211004	GEL	METAL	7439954	SW846-6020	15.2	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257A1-16	Silica	REG	12/21/2015			387966003	GEL	WETCHEM	7631869	EPA-200.7	17.2	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257A1-16	Sulfate	REG	12/21/2015			387966003	GEL	ANION	14808798	SW846-9056	22.6	mg/L	X		4			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	U	WG	MW257T1-19	Ethane	REG	12/18/2018			467211004	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257	U	WG	MW257T1-19	Ethylene	REG	12/18/2018			467211004	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257T1-19	Sulfate	REG	12/18/2018			467211004	GEL	ANION	14808798	SW846-9056	27.4	mg/L	X		8	S		12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257A1-16	Calcium	REG	12/21/2015			387966003	GEL	METAL	7440702	SW846-6020	36.2	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257T1-19	Calcium	REG	12/18/2018			467211004	GEL	METAL	7440702	SW846-6020	37.3	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257A1-16	Sodium	REG	12/21/2015			387966003	GEL	METAL	7440235	SW846-6020	47.5	mg/L	X		0.25			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257T1-19	Sodium	REG	12/18/2018			467211004	GEL	METAL	7440235	SW846-6020	47.9	mg/L	X		2.5			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257A1-16	Chloride	REG	12/21/2015			387966003	GEL	ANION	16887006	SW846-9056	72	mg/L	X		2			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257	W	WG	MW257T1-19	Chloride	REG	12/18/2018			467211004	GEL	ANION	16887006	SW846-9056	73.5	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257T1-19	Alkalinity as CaCO3	REG	12/18/2018			467211004	GEL	WETCHEM	N44	EPA-310.1	103	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257A1-16	Alkalinity as CaCO3	REG	12/21/2015			387966003	GEL	WETCHEM	N44	EPA-310.1	106	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257T1-19	Dissolved Solids	REG	12/18/2018			467211004	GEL	WETCHEM	N340	EPA-160.1	264	mg/L	X		14.3	S		12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW257		WG	MW257A1-16	Dissolved Solids	REG	12/21/2015			387966003	GEL	WETCHEM	N340	EPA-160.1	279	mg/L	X		14.3	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW257		WG	MW257T1-19	Silica	REG	12/18/2018			467211004	GEL	WETCHEM	7631869	EPA-200.7	17600	ug/L	X		213			12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5972.207	442.3827	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258Q1-19	Technetium-99	REG	10/3/2018			461070005	GEL	RADS	14133767	DOE TC-02-RC	-7.22	pCi/L	X		12.4		7	11/1/2018		7	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-16	Alpha activity	REG	2/8/2016			391039007	GEL	RADS	12587461	SW846-9310	-4.02	pCi/L	X		10.8		3	2/25/2016		3	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258Q3-18	Technetium-99	REG	4/5/2018			447608001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.87	pCi/L	X		11.8		6.79	4/24/2018		6.79	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	Technetium-99	REG	2/14/2018			443984001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.38	pCi/L	X		16.3		9.34	3/11/2018		9.34	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258Q4-19	Technetium-99	REG	7/9/2019			484299006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.76	pCi/L	X		13.9		7.97	7/16/2019		7.97	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA2-17	Alpha activity	REG	8/2/2017			429710007	GEL	RADS	12587461	SW846-9310	-2.01	pCi/L	X		12.4		5.45	8/23/2017		5.45	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-15	Technetium-99	REG	8/24/2015			379998007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.63	pCi/L	X		20.6		11.9	9/16/2015		11.9	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-16	Alpha activity	REG	8/17/2016			404230001	GEL	RADS	12587461	SW846-9310	-1.52	pCi/L	X		12.3		5.18	8/29/2016		5.18	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	Alpha activity	REG	2/15/2017			416791007	GEL	RADS	12587461	SW846-9310	-0.929	pCi/L	X		11.1		4.9	3/6/2017		4.91	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA8-18	Alpha activity	REG	8/27/2018			458313007	GEL	RADS	12587461	SW846-9310	-0.781	pCi/L	X		9.88		4.05	9/19/2018		4.05	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA2-15	Alpha activity	REG	8/24/2015			379998007	GEL	RADS	12587461	EPA-900.0	-0.36	pCi/L	X		12		5.5	9/15/2015		5.5	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-14	Alpha activity	REG	2/13/2014			C14044026001	PGDP	RADS	12587461	SW846-9310	-0.07	pCi/L	X		5.76		0.0529	3/12/2014		0.0549	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258A1-16	Uranium	REG	12/9/2015			387222004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	B	WG	MW258T1-19	Uranium	REG	12/11/2018			466677001	GEL	METAL	7440611	SW846-6020	0.00022	mg/L	X		0.0002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	J	WG	MW258A1-16	Silver	REG	12/9/2015			387222004	GEL	METAL	7440224	SW846-6020	0.000365	mg/L	X		0.001	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258A1-16	Beryllium	REG	12/9/2015			387222004	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258T1-19	Beryllium	REG	12/11/2018			466677001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258A1-16	Cadmium	REG	12/9/2015			387222004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258T1-19	Cadmium	REG	12/11/2018			466677001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258T1-19	Silver	REG	12/11/2018			466677001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258A1-16	Cobalt	REG	12/9/2015			387222004	GEL	METAL	7440484	SW846-6020	0.00134	mg/L	X		0.001			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258T1-19	Cobalt	REG	12/11/2018			466677001	GEL	METAL	7440484	SW846-6020	0.00155	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258T1-19	Molybdenum	REG	12/11/2018			466677001	GEL	METAL	7439987	SW846-6020	0.00167	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258A1-16	Lead	REG	12/9/2015			387222004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258T1-19	Lead	REG	12/11/2018			466677001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	J	WG	MW258T1-19	Arsenic	REG	12/11/2018			466677001	GEL	METAL	7440382	SW846-6020	0.00246	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	J	WG	MW258A1-16	Arsenic	REG	12/9/2015			387222004	GEL	METAL	7440382	SW846-6020	0.00288	mg/L	X		0.005			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258A1-16	Antimony	REG	12/9/2015			387222004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258T1-19	Antimony	REG	12/11/2018			466677001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	J	WG	MW258A1-16	Selenium	REG	12/9/2015			387222004	GEL	METAL	7782492	SW846-6020	0.00307	mg/L	X		0.005	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW258	J	WG	MW258T1-19	Selenium	REG	12/11/2018			466677001	GEL	METAL	7782492	SW846-6020	0.00349	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	J	WG	MW258A1-16	Zinc	REG	12/9/2015			387222004	GEL	METAL	7440666	SW846-6020	0.00353	mg/L	X		0.01	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258T1-19	Copper	REG	12/11/2018			466677001	GEL	METAL	7440508	SW846-6020	0.00402	mg/L	X		0.001	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	J	WG	MW258T1-19	Zinc	REG	12/11/2018			466677001	GEL	METAL	7440666	SW846-6020	0.00528	mg/L	X		0.01			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258T1-19	Manganese	REG	12/11/2018			466677001	GEL	METAL	7439965	SW846-6020	0.0114	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258A1-16	Copper	REG	12/9/2015			387222004	GEL	METAL	7440508	SW846-6020	0.0124	mg/L	X		0.001	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258A1-16	Nickel	REG	12/9/2015			387222004	GEL	METAL	7440020	SW846-6020	0.0157	mg/L	X		0.002			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258A1-16	Molybdenum	REG	12/9/2015			387222004	GEL	METAL	7439987	SW846-6020	0.0174	mg/L	X		0.0005			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258A1-16	Manganese	REG	12/9/2015			387222004	GEL	METAL	7439965	SW846-6020	0.019	mg/L	X		0.005			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258A1-16	Ethylene	REG	12/9/2015			387222004	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258A1-16	Methane	REG	12/9/2015			387222004	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258A1-16	Ethane	REG	12/9/2015			387222004	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258T1-19	Chromium	REG	12/11/2018			466677001	GEL	METAL	7440473	SW846-6020	0.029	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	N	WG	MW258T1-19	Nickel	REG	12/11/2018			466677001	GEL	METAL	7440020	SW846-6020	0.138	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258T1-19	Aluminum	REG	12/11/2018			466677001	GEL	METAL	7429905	SW846-6020	0.147	mg/L	X		0.05	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258A1-16	Barium	REG	12/9/2015			387222004	GEL	METAL	7440393	SW846-6020	0.163	mg/L	X		0.002			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258T1-19	Barium	REG	12/11/2018			466677001	GEL	METAL	7440393	SW846-6020	0.166	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258A1-16	Aluminum	REG	12/9/2015			387222004	GEL	METAL	7429905	SW846-6020	0.195	mg/L	X		0.05	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258A1-16	Phosphate as Phosphorous	REG	12/9/2015			387222004	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258T1-19	Phosphate as Phosphorous	REG	12/11/2018			466677001	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258T1-19	Fluoride	REG	12/11/2018			466677001	GEL	ANION	16984488	SW846-9056	0.206	mg/L	X		0.1			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258A1-16	Fluoride	REG	12/9/2015			387222004	GEL	ANION	16984488	SW846-9056	0.217	mg/L	X		0.1			12/10/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258T1-19	Iron	REG	12/11/2018			466677001	GEL	METAL	7439896	SW846-6020	0.232	mg/L	X		0.1			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	Alpha activity	REG	2/14/2018			443984001	GEL	RADS	12587461	SW846-9310	0.321	pCi/L	X		6.87		2.83	2/28/2018		2.84	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258A1-16	Chromium	REG	12/9/2015			387222004	GEL	METAL	7440473	SW846-6020	0.345	mg/L	X		0.01	I		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	J	WG	MW258SA2-14	1,1-Dichloroethane	REG	8/26/2014			355748007	GEL	VOA	75343	SW846-8260B	0.36	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258Q2-18	Technetium-99	REG	1/9/2018			441537001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.517	pCi/L	X		11.5		6.66	2/5/2018		6.66	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258Q1-18	Technetium-99	REG	10/6/2017			434637005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.689	pCi/L	X		15.9		9.13	10/31/2017		9.13	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	J	WG	MW258Q4-17	1,1-Dichloroethene	REG	7/11/2017			427964009	GEL	VOA	75354	SW846-8260B	0.72	ug/L	X		2	S		7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258DSA8-18	Technetium-99	FR	8/27/2018			458313006	GEL	RADS	14133767	DOE TC-02-RC	0.749	pCi/L	X		20.2		11.5	9/24/2018		11.5	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	J	WG	MW258SA2-16	1,1-Dichloroethene	REG	8/17/2016			404230001	GEL	VOA	75354	SW846-8260B	0.8	ug/L	X		2	S		8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258		WG	MW258T1-19	Nitrate as Nitrogen	REG	12/11/2018			466677001	GEL	ANION	N3338	SW846-9056	0.832	mg/L	X		0.1	S		12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258A1-16	Nitrate as Nitrogen	REG	12/9/2015			387222004	GEL	ANION	N3338	SW846-9056	0.946	mg/L	X		0.5	S		12/11/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA2-14	trans-1,2-Dichloroethene	REG	8/26/2014			355748007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	Benzene	REG	8/26/2014			355748007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	Bromodichloromethane	REG	8/26/2014			355748007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	Carbon tetrachloride	REG	8/26/2014			355748007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	1,1,1-Trichloroethane	REG	8/26/2014			355748007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	Vinyl chloride	REG	8/26/2014			355748007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	1,1,2-Trichloroethane	REG	8/26/2014			355748007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	Ethylbenzene	REG	8/26/2014			355748007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	1,2-Dichloroethane	REG	8/26/2014			355748007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	Toluene	REG	8/26/2014			355748007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	Tetrachloroethene	REG	8/26/2014			355748007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	Chloroform	REG	8/26/2014			355748007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	Alpha activity	REG	8/26/2014			355748007	GEL	RADS	12587461	EPA-900.0	1.02	pCi/L	X		11.2		5.43	9/18/2014		5.43	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222004	GEL	WETCHEM	N997	SW846-9060	1.03	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222004	GEL	WETCHEM	N997	SW846-9060	1.07	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222004	GEL	WETCHEM	N997	SW846-9060	1.08	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222004	GEL	WETCHEM	N997	SW846-9060	1.09	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258A1-16	Total Organic Carbon (TOC)	REG	12/9/2015			387222004	GEL	WETCHEM	N997	SW846-9060	1.11	mg/L	X		1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-17	Technetium-99	REG	2/15/2017			416791007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.19	pCi/L	X		10.7		6.08	2/28/2017		6.08	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-15	Alpha activity	REG	2/3/2015			366647006	GEL	RADS	12587461	EPA-900.0	1.3	pCi/L	X		10.1		4.87	3/1/2015		4.87	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	J	WG	MW258T1-19	Total Organic Carbon (TOC)	REG	12/11/2018			466677001	GEL	WETCHEM	N997	SW846-9060A	1.33	mg/L	X		2			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA2-15	Beta activity	REG	8/24/2015			379998007	GEL	RADS	12587472	EPA-900.0	1.48	pCi/L	X		10.2		5.61	9/15/2015		5.62	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258A1-16	Potassium	REG	12/9/2015			387222004	GEL	METAL	7440097	SW846-6020	1.84	mg/L	X		0.3			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258Q1-15	Technetium-99	REG	11/12/2014			361215003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.87	pCi/L	X		20.3		11.8	11/30/2014		11.8	23896	GWACO15-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO15-01	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258T1-19	Potassium	REG	12/11/2018			466677001	GEL	METAL	7440097	SW846-6020	1.89	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258Q4-17	Technetium-99	REG	7/11/2017			427964009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.92	pCi/L	X		11.4		6.68	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA8-18	Technetium-99	REG	8/27/2018			458313007	GEL	RADS	14133767	DOE TC-02-RC	1.98	pCi/L	X		18.6		10.7	9/24/2018		10.7	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-16	trans-1,2-Dichloroethene	REG	2/8/2016			391039007	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-16	Benzene	REG	2/8/2016			391039007	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-16	Bromodichloromethane	REG	2/8/2016			391039007	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-16	1,1-Dichloroethane	REG	2/8/2016			391039007	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA2-16	trans-1,2-Dichloroethene	REG	8/17/2016			404230001	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-16	Benzene	REG	8/17/2016			404230001	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-16	Bromodichloromethane	REG	8/17/2016			404230001	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-16	1,1-Dichloroethane	REG	8/17/2016			404230001	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	trans-1,2-Dichloroethene	REG	2/15/2017			416791007	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	Benzene	REG	2/15/2017			416791007	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	Bromodichloromethane	REG	2/15/2017			416791007	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	1,1-Dichloroethane	REG	2/15/2017			416791007	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-14	1,1-Dichloroethane	REG	2/13/2014			C14044026001	PGDP	VOA	75343	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-14	trans-1,2-Dichloroethene	REG	2/13/2014			C14044026001	PGDP	VOA	156605	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW258	U	WG	MW258SA2-17	trans-1,2-Dichloroethene	REG	8/2/2017			429710007	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	Benzene	REG	8/2/2017			429710007	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	Bromodichloromethane	REG	8/2/2017			429710007	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	1,1-Dichloroethane	REG	8/2/2017			429710007	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-16	Carbon tetrachloride	REG	2/8/2016			391039007	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-16	1,1,1-Trichloroethane	REG	2/8/2016			391039007	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-16	Vinyl chloride	REG	2/8/2016			391039007	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-14	1,1,1-Trichloroethane	REG	2/13/2014			C14044026001	PGDP	VOA	71556	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-16	Carbon tetrachloride	REG	8/17/2016			404230001	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-16	1,1,1-Trichloroethane	REG	8/17/2016			404230001	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-16	Vinyl chloride	REG	8/17/2016			404230001	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	Carbon tetrachloride	REG	2/15/2017			416791007	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	1,1,1-Trichloroethane	REG	2/15/2017			416791007	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	Vinyl chloride	REG	2/15/2017			416791007	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	Carbon tetrachloride	REG	8/2/2017			429710007	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	1,1,1-Trichloroethane	REG	8/2/2017			429710007	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	Vinyl chloride	REG	8/2/2017			429710007	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-14	1,1,2-Trichloroethane	REG	2/13/2014			C14044026001	PGDP	VOA	79005	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-16	1,1,2-Trichloroethane	REG	2/8/2016			391039007	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA2-16	1,1,2-Trichloroethane	REG	8/17/2016			404230001	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	1,1,2-Trichloroethane	REG	2/15/2017			416791007	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	1,1,2-Trichloroethane	REG	8/2/2017			429710007	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-16	Ethylbenzene	REG	2/8/2016			391039007	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-16	1,2-Dichloroethane	REG	2/8/2016			391039007	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-16	Toluene	REG	2/8/2016			391039007	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-16	Tetrachloroethene	REG	2/8/2016			391039007	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-16	Chloroform	REG	2/8/2016			391039007	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA2-16	Chloroform	REG	8/17/2016			404230001	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-16	Ethylbenzene	REG	8/17/2016			404230001	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-16	1,2-Dichloroethane	REG	8/17/2016			404230001	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-16	Toluene	REG	8/17/2016			404230001	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-16	Tetrachloroethene	REG	8/17/2016			404230001	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	Ethylbenzene	REG	2/15/2017			416791007	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	1,2-Dichloroethane	REG	2/15/2017			416791007	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	Toluene	REG	2/15/2017			416791007	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	Tetrachloroethene	REG	2/15/2017			416791007	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	Chloroform	REG	2/15/2017			416791007	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-14	1,2-Dichloroethane	REG	2/13/2014			C14044026001	PGDP	VOA	107062	SW846-8260B	2	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-17	Ethylbenzene	REG	8/2/2017			429710007	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	1,2-Dichloroethane	REG	8/2/2017			429710007	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	Toluene	REG	8/2/2017			429710007	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	Tetrachloroethene	REG	8/2/2017			429710007	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	Chloroform	REG	8/2/2017			429710007	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	J	WG	MW258Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608001	GEL	VOA	75354	SW846-8260B	2.24	ug/L	X		4			4/13/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	J	WG	MW258SA1-18	1,1-Dichloroethene	REG	2/14/2018			443984001	GEL	VOA	75354	SW846-8260B	2.28	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258Q2-19	Technetium-99	REG	1/2/2019			468013006	GEL	RADS	14133767	DOE TC-02-RC	2.29	pCi/L	X		11.7		6.84	1/15/2019		6.84	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	J	WG	MW258Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013006	GEL	VOA	75354	SW846-8260B	2.32	ug/L	X		4			1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA2-16	Beta activity	REG	8/17/2016			404230001	GEL	RADS	12587472	SW846-9310	2.34	pCi/L	X		9.2		5.14	8/29/2016		5.15	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258Q4-18	Technetium-99	REG	7/10/2018			454274002	GEL	RADS	14133767	DOE TC-02-RC	2.63	pCi/L	X		12.6		7.4	7/29/2018		7.41	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258SA2-17	cis-1,2-Dichloroethene	REG	8/2/2017			429710007	GEL	VOA	156592	SW846-8260B	2.74	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	J	WG	MW258Q4-19	1,1-Dichloroethene	REG	7/9/2019			484299006	GEL	VOA	75354	SW846-8260B	2.76	ug/L	X		4			7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258A1-16	Iron	REG	12/9/2015			387222004	GEL	METAL	7439896	SW846-6020	2.84	mg/L	X		0.1	1		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258SA2-14	1,1-Dichloroethene	REG	8/26/2014			355748007	GEL	VOA	75354	SW846-8260B	2.85	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	J	WG	MW258SA1-15	1,1-Dichloroethene	REG	2/3/2015			366647006	GEL	VOA	75354	SW846-8260B	2.9	ug/L	X		5	S		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258SA2-16	cis-1,2-Dichloroethene	REG	8/17/2016			404230001	GEL	VOA	156592	SW846-8260B	2.94	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	J	WG	MW258SA2-15	1,1-Dichloroethene	REG	8/24/2015			379998007	GEL	VOA	75354	SW846-8260B	3	ug/L	X		5	S		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-14	Total Xylene	REG	8/26/2014			355748007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	J	WG	MW258DSA8-18	1,1-Dichloroethene	FR	8/27/2018			458313006	GEL	VOA	75354	SW846-8260B	3.12	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-15	Technetium-99	REG	2/3/2015			366647006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.2	pCi/L	X		22.9		13.3	3/3/2015		13.3	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-16	Technetium-99	REG	2/8/2016			391039007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.3	pCi/L	X		23		13.5	3/6/2016		13.5	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258SA1-17	cis-1,2-Dichloroethene	REG	2/15/2017			416791007	GEL	VOA	156592	SW846-8260B	3.42	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258		WG	MW258Q1-18	1,1-Dichloroethene	REG	10/6/2017			434637005	GEL	VOA	75354	SW846-8260B	3.42	ug/L	X		2			10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258		WG	MW258SA1-16	1,1-Dichloroethene	REG	2/8/2016			391039007	GEL	VOA	75354	SW846-8260B	3.44	ug/L	X		2	S		2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	J	WG	MW258SA8-18	1,1-Dichloroethene	REG	8/27/2018			458313007	GEL	VOA	75354	SW846-8260B	3.56	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258Q4-18	1,1-Dichloroethene	REG	7/10/2018			454274002	GEL	VOA	75354	SW846-8260B	3.63	ug/L	X		1			7/18/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	J	WG	MW258Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088001	GEL	VOA	75354	SW846-8260B	3.72	ug/L	X		4			4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258SA1-17	1,1-Dichloroethene	REG	2/15/2017			416791007	GEL	VOA	75354	SW846-8260B	3.8	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-18	trans-1,2-Dichloroethene	REG	2/14/2018			443984001	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	Benzene	REG	2/14/2018			443984001	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	Bromodichloromethane	REG	2/14/2018			443984001	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	1,1-Dichloroethane	REG	2/14/2018			443984001	GEL	VOA	75343	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	trans-1,2-Dichloroethene	FR	8/27/2018			458313006	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	Benzene	FR	8/27/2018			458313006	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	Bromodichloromethane	FR	8/27/2018			458313006	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	1,1-Dichloroethane	FR	8/27/2018			458313006	GEL	VOA	75343	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW258	U	WG	MW258SA8-18	trans-1,2-Dichloroethene	REG	8/27/2018			458313007	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	Benzene	REG	8/27/2018			458313007	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	Bromodichloromethane	REG	8/27/2018			458313007	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	1,1-Dichloroethane	REG	8/27/2018			458313007	GEL	VOA	75343	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-14	Vinyl chloride	REG	2/13/2014			C14044026001	PGDP	VOA	75014	SW846-8260B	4	ug/L	X		4			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258DSA8-18	Vinyl chloride	FR	8/27/2018			458313006	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	Carbon tetrachloride	REG	8/27/2018			458313007	GEL	VOA	56235	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	1,1,1-Trichloroethane	REG	8/27/2018			458313007	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	Vinyl chloride	REG	8/27/2018			458313007	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	Carbon tetrachloride	FR	8/27/2018			458313006	GEL	VOA	56235	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	1,1,1-Trichloroethane	FR	8/27/2018			458313006	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	Carbon tetrachloride	REG	2/14/2018			443984001	GEL	VOA	56235	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	1,1,1-Trichloroethane	REG	2/14/2018			443984001	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	Vinyl chloride	REG	2/14/2018			443984001	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	D	WG	MW258SA1-14	1,1-Dichloroethene	REG	2/13/2014			C14044026001	PGDP	VOA	75354	SW846-8260B	4	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-18	1,1,2-Trichloroethane	REG	2/14/2018			443984001	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	1,1,2-Trichloroethane	FR	8/27/2018			458313006	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	1,1,2-Trichloroethane	REG	8/27/2018			458313007	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	Ethylbenzene	REG	2/14/2018			443984001	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	1,2-Dichloroethane	REG	2/14/2018			443984001	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	Toluene	REG	2/14/2018			443984001	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	Tetrachloroethene	REG	2/14/2018			443984001	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-18	Chloroform	REG	2/14/2018			443984001	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	Tetrachloroethene	FR	8/27/2018			458313006	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	Chloroform	FR	8/27/2018			458313006	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	Ethylbenzene	FR	8/27/2018			458313006	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	1,2-Dichloroethane	FR	8/27/2018			458313006	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	Toluene	FR	8/27/2018			458313006	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	Ethylbenzene	REG	8/27/2018			458313007	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	1,2-Dichloroethane	REG	8/27/2018			458313007	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	Toluene	REG	8/27/2018			458313007	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	Tetrachloroethene	REG	8/27/2018			458313007	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	Chloroform	REG	8/27/2018			458313007	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258Q3-16	Technetium-99	REG	5/17/2016			397601004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.04	pCi/L	X		21.2		12.4	6/8/2016		12.4	24472	GWACO16-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO16-03	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-14	Technetium-99	REG	2/13/2014			C14044026001	PGDP	RADS	14133767	RL-7100	4.08	pCi/L	X		17.2		11.3	3/5/2014		11.3	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258Q1-16	Technetium-99	REG	11/24/2015			386382003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.09	pCi/L	X		16		9.34	12/21/2015		9.35	24260	GWACO16-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO16-01	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	J	WG	MW258SA2-15	cis-1,2-Dichloroethene	REG	8/24/2015			379998007	GEL	VOA	156592	SW846-8260B	4.15	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258SA2-17	1,1-Dichloroethene	REG	8/2/2017			429710007	GEL	VOA	75354	SW846-8260B	4.2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258		WG	MW258SA1-16	cis-1,2-Dichloroethene	REG	2/8/2016			391039007	GEL	VOA	156592	SW846-8260B	4.24	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258Q2-18	1,1-Dichloroethene	REG	1/9/2018			441537001	GEL	VOA	75354	SW846-8260B	4.36	ug/L	X		4			1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	Alpha activity	FR	8/27/2018			458313006	GEL	RADS	12587461	SW846-9310	4.47	pCi/L	X		9.94		5.92	9/19/2018		5.97	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070005	GEL	VOA	75354	SW846-8260B	4.48	ug/L	X		4			10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258SA2-14	cis-1,2-Dichloroethene	REG	8/26/2014			355748007	GEL	VOA	156592	SW846-8260B	4.87	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	J	WG	MW258SA1-15	cis-1,2-Dichloroethene	REG	2/3/2015			366647006	GEL	VOA	156592	SW846-8260B	4.9	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258DSA8-18	cis-1,2-Dichloroethene	FR	8/27/2018			458313006	GEL	VOA	156592	SW846-8260B	4.92	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258Q3-14	Technetium-99	REG	5/13/2014			348903003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.94	pCi/L	X		21.9		12.7	6/8/2014		12.7	23762	GWACO14-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO14-03	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258SA1-18	cis-1,2-Dichloroethene	REG	2/14/2018			443984001	GEL	VOA	156592	SW846-8260B	4.96	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-15	trans-1,2-Dichloroethene	REG	2/3/2015			366647006	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	Benzene	REG	2/3/2015			366647006	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	Bromodichloromethane	REG	2/3/2015			366647006	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	1,1-Dichloroethane	REG	2/3/2015			366647006	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	trans-1,2-Dichloroethene	REG	8/24/2015			379998007	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	Benzene	REG	8/24/2015			379998007	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	Bromodichloromethane	REG	8/24/2015			379998007	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	1,1-Dichloroethane	REG	8/24/2015			379998007	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	Carbon tetrachloride	REG	8/24/2015			379998007	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	1,1,1-Trichloroethane	REG	8/24/2015			379998007	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	Vinyl chloride	REG	8/24/2015			379998007	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	Carbon tetrachloride	REG	2/3/2015			366647006	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	Vinyl chloride	REG	2/3/2015			366647006	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	1,1,1-Trichloroethane	REG	2/3/2015			366647006	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	1,1,2-Trichloroethane	REG	8/24/2015			379998007	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	1,1,2-Trichloroethane	REG	2/3/2015			366647006	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	Ethylbenzene	REG	2/3/2015			366647006	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	1,2-Dichloroethane	REG	2/3/2015			366647006	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	Toluene	REG	2/3/2015			366647006	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	Tetrachloroethene	REG	2/3/2015			366647006	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	Chloroform	REG	2/3/2015			366647006	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	Ethylbenzene	REG	8/24/2015			379998007	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	1,2-Dichloroethane	REG	8/24/2015			379998007	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	Toluene	REG	8/24/2015			379998007	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	Tetrachloroethene	REG	8/24/2015			379998007	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	Chloroform	REG	8/24/2015			379998007	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW258	U	WG	MW258SA2-17	Technetium-99	REG	8/2/2017			429710007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.13	pCi/L	X		16.1		9.46	8/22/2017		9.47	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	Beta activity	REG	8/2/2017			429710007	GEL	RADS	12587472	SW846-9310	5.34	pCi/L	X		8.4		5.19	8/23/2017		5.27	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	D	WG	MW258SA1-14	cis-1,2-Dichloroethene	REG	2/13/2014			C14044026001	PGDP	VOA	156592	SW846-8260B	5.4	ug/L	X		2			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258SA8-18	cis-1,2-Dichloroethene	REG	8/27/2018			458313007	GEL	VOA	156592	SW846-8260B	5.52	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA2-14	Technetium-99	REG	8/26/2014			355748007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.78	pCi/L	X		23		13.5	9/16/2014		13.5	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-16	Total Xylene	REG	2/8/2016			391039007	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA2-16	Total Xylene	REG	8/17/2016			404230001	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-17	Total Xylene	REG	2/15/2017			416791007	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-17	Total Xylene	REG	8/2/2017			429710007	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258DSA8-18	Beta activity	FR	8/27/2018			458313006	GEL	RADS	12587472	SW846-9310	6.27	pCi/L	X		9.63		5.93	9/19/2018		6.02	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA2-14	Beta activity	REG	8/26/2014			355748007	GEL	RADS	12587472	EPA-900.0	6.71	pCi/L	X		8.89		5.65	9/18/2014		5.76	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA8-18	Beta activity	REG	8/27/2018			458313007	GEL	RADS	12587472	SW846-9310	7.01	pCi/L	X		10.2		6.3	9/19/2018		6.4	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-16	Beta activity	REG	2/8/2016			391039007	GEL	RADS	12587472	SW846-9310	7.15	pCi/L	X		9.94		6.2	2/25/2016		6.32	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258	U	WG	MW258SA1-15	Beta activity	REG	2/3/2015			366647006	GEL	RADS	12587472	EPA-900.0	8.21	pCi/L	X		9.91		6.38	3/1/2015		6.52	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-17	Beta activity	REG	2/15/2017			416791007	GEL	RADS	12587472	SW846-9310	8.59	pCi/L	X		9.36		5.92	3/6/2017		6.09	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258Q1-17	Technetium-99	REG	11/17/2016			410957003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.94	pCi/L	X		18.6		11.1	12/13/2016		11.1	24696	GWACO17-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO17-01	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258A1-16	Magnesium	REG	12/9/2015			387222004	GEL	METAL	7439954	SW846-6020	9.21	mg/L	X		0.03			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258SA1-14	Beta activity	REG	2/13/2014			C14044026001	PGDP	RADS	12587472	SW846-9310	9.23	pCi/L	X		5.28		1.64	3/12/2014		1.82	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258Q3-19	Technetium-99	REG	4/9/2019			476088001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.67	pCi/L	X		12.2		7.32	5/7/2019		7.4	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258T1-19	Magnesium	REG	12/11/2018			466677001	GEL	METAL	7439954	SW846-6020	9.73	mg/L	X		0.03			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-14	Benzene	REG	2/13/2014			C14044026001	PGDP	VOA	71432	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-14	Bromodichloromethane	REG	2/13/2014			C14044026001	PGDP	VOA	75274	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-14	Carbon tetrachloride	REG	2/13/2014			C14044026001	PGDP	VOA	56235	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-14	Ethylbenzene	REG	2/13/2014			C14044026001	PGDP	VOA	100414	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-14	Toluene	REG	2/13/2014			C14044026001	PGDP	VOA	108883	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-14	Tetrachloroethene	REG	2/13/2014			C14044026001	PGDP	VOA	127184	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-14	Chloroform	REG	2/13/2014			C14044026001	PGDP	VOA	67663	SW846-8260B	10	ug/L	X		10			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258Q3-17	Technetium-99	REG	5/17/2017			423616004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.1	pCi/L	X		21.7		12.9	6/5/2017		13	24871	GWACO17-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO17-03	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA2-16	Technetium-99	REG	8/17/2016			404230001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.4	pCi/L	X		17.4		10.4	9/6/2016		10.5	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	U	WG	MW258SA1-18	Total Xylene	REG	2/14/2018			443984001	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258DSA8-18	Total Xylene	FR	8/27/2018			458313006	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA8-18	Total Xylene	REG	8/27/2018			458313007	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258SA1-18	Beta activity	REG	2/14/2018			443984001	GEL	RADS	12587472	SW846-9310	12.1	pCi/L	X		7.01		5.48	2/28/2018		5.82	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258Q3-15	Technetium-99	REG	5/12/2015			373064004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.4	pCi/L	X		17.8		10.8	6/3/2015		10.9	24126	GWACO15-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO15-03	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA2-15	Total Xylene	REG	8/24/2015			379998007	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	U	WG	MW258SA1-15	Total Xylene	REG	2/3/2015			366647006	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258A1-16	Silica	REG	12/9/2015			387222004	GEL	WETCHEM	7631869	EPA-200.7	16.5	mg/L	X		0.213			12/16/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258A1-16	Calcium	REG	12/9/2015			387222004	GEL	METAL	7440702	SW846-6020	23.4	mg/L	X		0.2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258T1-19	Calcium	REG	12/11/2018			466677001	GEL	METAL	7440702	SW846-6020	24	mg/L	X		0.2			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258T1-19	Ethylene	REG	12/11/2018			466677001	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258T1-19	Methane	REG	12/11/2018			466677001	GEL	VOA	74828	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258T1-19	Ethane	REG	12/11/2018			466677001	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	U	WG	MW258SA1-14	Total Xylene	REG	2/13/2014			C14044026001	PGDP	VOA	1330207	SW846-8260B	30	ug/L	X		30			2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258A1-16	Sulfate	REG	12/9/2015			387222004	GEL	ANION	14808798	SW846-9056	31.4	mg/L	X		2			12/11/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258T1-19	Sulfate	REG	12/11/2018			466677001	GEL	ANION	14808798	SW846-9056	31.5	mg/L	X		4			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258A1-16	Chloride	REG	12/9/2015			387222004	GEL	ANION	16887006	SW846-9056	35.6	mg/L	X		1	S		12/11/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258T1-19	Chloride	REG	12/11/2018			466677001	GEL	ANION	16887006	SW846-9056	38.7	mg/L	X		2			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258T1-19	Sodium	REG	12/11/2018			466677001	GEL	METAL	7440235	SW846-6020	64.3	mg/L	X		2.5			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258A1-16	Sodium	REG	12/9/2015			387222004	GEL	METAL	7440235	SW846-6020	67.6	mg/L	X		5			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258Q1-18	Trichloroethene	REG	10/6/2017			434637005	GEL	VOA	79016	SW846-8260B	126	ug/L	X		2	I		10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258		WG	MW258Q4-17	Trichloroethene	REG	7/11/2017			427964009	GEL	VOA	79016	SW846-8260B	134	ug/L	X		2	I		7/21/2017			24964	ERU7-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258		WG	MW258SA2-17	Trichloroethene	REG	8/2/2017			429710007	GEL	VOA	79016	SW846-8260B	136	ug/L	X		2	I		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258		WG	MW258SA1-17	Trichloroethene	REG	2/15/2017			416791007	GEL	VOA	79016	SW846-8260B	141	ug/L	X		2	I		3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258	B	WG	MW258A1-16	Alkalinity as CaCO3	REG	12/9/2015			387222004	GEL	WETCHEM	N44	EPA-310.1	150	mg/L	X		1			12/11/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258T1-19	Alkalinity as CaCO3	REG	12/11/2018			466677001	GEL	WETCHEM	N44	EPA-310.1	157	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258Q2-18	Trichloroethene	REG	1/9/2018			441537001	GEL	VOA	79016	SW846-8260B	165	ug/L	X		4	I		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258SA2-16	Trichloroethene	REG	8/17/2016			404230001	GEL	VOA	79016	SW846-8260B	170	ug/L	X		2	I		8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW258		WG	MW258SA1-18	Trichloroethene	REG	2/14/2018			443984001	GEL	VOA	79016	SW846-8260B	178	ug/L	X		4	I		2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258DSA8-18	Trichloroethene	FR	8/27/2018			458313006	GEL	VOA	79016	SW846-8260B	191	ug/L	X		4	I		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258SA1-16	Trichloroethene	REG	2/8/2016			391039007	GEL	VOA	79016	SW846-8260B	197	ug/L	X		2	I		2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258Q4-18	Trichloroethene	REG	7/10/2018			454274002	GEL	VOA	79016	SW846-8260B	199	ug/L	X		4	I		7/20/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258Q3-18	Trichloroethene	REG	4/5/2018			447608001	GEL	VOA	79016	SW846-8260B	199	ug/L	X		4	I		4/13/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258SA2-15	Trichloroethene	REG	8/24/2015			379998007	GEL	VOA	79016	SW846-8260B	209	ug/L	X		5	I		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258Q2-19	Trichloroethene	REG	1/2/2019			468013006	GEL	VOA	79016	SW846-8260B	211	ug/L	X		4	I		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258SA8-18	Trichloroethene	REG	8/27/2018			458313007	GEL	VOA	79016	SW846-8260B	216	ug/L	X		4	I		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258SA1-15	Trichloroethene	REG	2/3/2015			366647006	GEL	VOA	79016	SW846-8260B	233	ug/L	X		5	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258	D	WG	MW258SA1-14	Trichloroethene	REG	2/13/2014			C14044026001	PGDP	VOA	79016	SW846-8260B	240	ug/L	X		2	I		2/13/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258SA2-14	Trichloroethene	REG	8/26/2014			355748007	GEL	VOA	79016	SW846-8260B	241	ug/L	X		5	I		9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW258		WG	MW258A1-16	Dissolved Solids	REG	12/9/2015			387222004	GEL	WETCHEM	N340	EPA-160.1	251	mg/L	X		14.3	S		12/14/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW258		WG	MW258Q1-19	Trichloroethene	REG	10/3/2018			461070005	GEL	VOA	79016	SW846-8260B	264	ug/L	X		4	I		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	*	WG	MW258T1-19	Dissolved Solids	REG	12/11/2018			466677001	GEL	WETCHEM	N340	EPA-160.1	270	mg/L	X		14.3			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258	Y1	WG	MW258Q4-19	Trichloroethene	REG	7/9/2019			484299006	GEL	VOA	79016	SW846-8260B	302	ug/L	X		4	I		7/22/2019	BH-LABPR		25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258Q3-19	Trichloroethene	REG	4/9/2019			476088001	GEL	VOA	79016	SW846-8260B	324	ug/L	X		4	I		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW258		WG	MW258T1-19	Silica	REG	12/11/2018			466677001	GEL	WETCHEM	7631869	EPA-200.7	14300	ug/L	X		213			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-745.654	-1643.2484	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	BJ	WG	MW260DA1-16	Uranium	FR	12/22/2015			388039003	GEL	METAL	7440611	SW846-6020	0.000078	mg/L	X		0.0002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DT1-19	Uranium	FR	12/18/2018			467211005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW260	U	WG	MW260T1-19	Uranium	REG	12/18/2018			467211006	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260A1-16	Uranium	REG	12/22/2015			388039002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DT1-19	Beryllium	FR	12/18/2018			467211005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260T1-19	Beryllium	REG	12/18/2018			467211006	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260A1-16	Beryllium	REG	12/22/2015			388039002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DA1-16	Beryllium	FR	12/22/2015			388039003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260DT1-19	Cobalt	FR	12/18/2018			467211005	GEL	METAL	7440484	SW846-6020	0.00082	mg/L	X		0.001	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260T1-19	Silver	REG	12/18/2018			467211006	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260DT1-19	Silver	FR	12/18/2018			467211005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260A1-16	Silver	REG	12/22/2015			388039002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DA1-16	Silver	FR	12/22/2015			388039003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DT1-19	Cadmium	FR	12/18/2018			467211005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260T1-19	Cadmium	REG	12/18/2018			467211006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260DA1-16	Cadmium	FR	12/22/2015			388039003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260A1-16	Cadmium	REG	12/22/2015			388039002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260A1-16	Cobalt	REG	12/22/2015			388039002	GEL	METAL	7440484	SW846-6020	0.00108	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260T1-19	Cobalt	REG	12/18/2018			467211006	GEL	METAL	7440484	SW846-6020	0.00109	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260DA1-16	Cobalt	FR	12/22/2015			388039003	GEL	METAL	7440484	SW846-6020	0.00163	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260A1-16	Copper	REG	12/22/2015			388039002	GEL	METAL	7440508	SW846-6020	0.00167	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DT1-19	Lead	FR	12/18/2018			467211005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260T1-19	Lead	REG	12/18/2018			467211006	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260A1-16	Lead	REG	12/22/2015			388039002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DA1-16	Lead	FR	12/22/2015			388039003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DT1-19	Molybdenum	FR	12/18/2018			467211005	GEL	METAL	7439987	SW846-6020	0.00219	mg/L	X		0.0005			1/10/2019	FDUP-OUT		25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	J	WG	MW260A1-16	Selenium	REG	12/22/2015			388039002	GEL	METAL	7782492	SW846-6020	0.00233	mg/L	X		0.005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260DA1-16	Selenium	FR	12/22/2015			388039003	GEL	METAL	7782492	SW846-6020	0.00248	mg/L	X		0.005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Copper	FR	12/22/2015			388039003	GEL	METAL	7440508	SW846-6020	0.00265	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DT1-19	Antimony	FR	12/18/2018			467211005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260T1-19	Antimony	REG	12/18/2018			467211006	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260DA1-16	Antimony	FR	12/22/2015			388039003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260A1-16	Antimony	REG	12/22/2015			388039002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DT1-19	Copper	FR	12/18/2018			467211005	GEL	METAL	7440508	SW846-6020	0.00325	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	J	WG	MW260DT1-19	Zinc	FR	12/18/2018			467211005	GEL	METAL	7440666	SW846-6020	0.00352	mg/L	X		0.01	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Copper	REG	12/18/2018			467211006	GEL	METAL	7440508	SW846-6020	0.00377	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Molybdenum	REG	12/18/2018			467211006	GEL	METAL	7439987	SW846-6020	0.00418	mg/L	X		0.0005			1/10/2019	FDUP-OUT		25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	J	WG	MW260T1-19	Zinc	REG	12/18/2018			467211006	GEL	METAL	7440666	SW846-6020	0.00449	mg/L	X		0.01	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260A1-16	Molybdenum	REG	12/22/2015			388039002	GEL	METAL	7439987	SW846-6020	0.00462	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260A1-16	Nickel	REG	12/22/2015			388039002	GEL	METAL	7440020	SW846-6020	0.00497	mg/L	X		0.002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260T1-19	Selenium	REG	12/18/2018			467211006	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260DT1-19	Selenium	FR	12/18/2018			467211005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260DT1-19	Arsenic	FR	12/18/2018			467211005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/11/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260T1-19	Arsenic	REG	12/18/2018			467211006	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/11/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260DA1-16	Arsenic	FR	12/22/2015			388039003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260A1-16	Arsenic	REG	12/22/2015			388039002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Nickel	FR	12/22/2015			388039003	GEL	METAL	7440020	SW846-6020	0.0085	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Molybdenum	FR	12/22/2015			388039003	GEL	METAL	7439987	SW846-6020	0.00925	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260A1-16	Zinc	REG	12/22/2015			388039002	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DA1-16	Zinc	FR	12/22/2015			388039003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DT1-19	Chromium	FR	12/18/2018			467211005	GEL	METAL	7440473	SW846-6020	0.011	mg/L	X		0.01	S		1/10/2019	FDUP-OUT		25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260DT1-19	Nickel	FR	12/18/2018			467211005	GEL	METAL	7440020	SW846-6020	0.0197	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Nickel	REG	12/18/2018			467211006	GEL	METAL	7440020	SW846-6020	0.0218	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260A1-16	Manganese	REG	12/22/2015			388039002	GEL	METAL	7439965	SW846-6020	0.022	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DA1-16	Ethane	FR	12/22/2015			388039003	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260A1-16	Ethane	REG	12/22/2015			388039002	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DA1-16	Methane	FR	12/22/2015			388039003	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260A1-16	Methane	REG	12/22/2015			388039002	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260A1-16	Ethylene	REG	12/22/2015			388039002	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DA1-16	Ethylene	FR	12/22/2015			388039003	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Manganese	FR	12/22/2015			388039003	GEL	METAL	7439965	SW846-6020	0.0286	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260DT1-19	Aluminum	FR	12/18/2018			467211005	GEL	METAL	7429905	SW846-6020	0.0362	mg/L	X		0.05	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Chromium	REG	12/18/2018			467211006	GEL	METAL	7440473	SW846-6020	0.0464	mg/L	X		0.01			1/10/2019	FDUP-OUT		25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Aluminum	REG	12/18/2018			467211006	GEL	METAL	7429905	SW846-6020	0.0633	mg/L	X		0.05	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260A1-16	Aluminum	REG	12/22/2015			388039002	GEL	METAL	7429905	SW846-6020	0.0719	mg/L	X		0.05	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260A1-16	Chromium	REG	12/22/2015			388039002	GEL	METAL	7440473	SW846-6020	0.0798	mg/L	X		0.01			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Aluminum	FR	12/22/2015			388039003	GEL	METAL	7429905	SW846-6020	0.0802	mg/L	X		0.05	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Chromium	FR	12/22/2015			388039003	GEL	METAL	7440473	SW846-6020	0.143	mg/L	X		0.01	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DT1-19	Manganese	FR	12/18/2018			467211005	GEL	METAL	7439965	SW846-6020	0.158	mg/L	X		0.005	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Manganese	REG	12/18/2018			467211006	GEL	METAL	7439965	SW846-6020	0.158	mg/L	X		0.005	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260T1-19	Phosphate as Phosphorous	REG	12/18/2018			467211006	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260DT1-19	Phosphate as Phosphorous	FR	12/18/2018			467211005	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260A1-16	Phosphate as Phosphorous	FR	12/22/2015			388039003	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260A1-16	Phosphate as Phosphorous	REG	12/22/2015			388039002	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW260		WG	MW260DT1-19	Fluoride	FR	12/18/2018			467211005	GEL	ANION	16984488	SW846-9056	0.203	mg/L	X		0.1	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260A1-16	Fluoride	REG	12/22/2015			388039002	GEL	ANION	16984488	SW846-9056	0.213	mg/L	X		0.1			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Fluoride	FR	12/22/2015			388039003	GEL	ANION	16984488	SW846-9056	0.214	mg/L	X		0.1			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DT1-19	Iron	FR	12/18/2018			467211005	GEL	METAL	7439896	SW846-6020	0.215	mg/L	X		0.1	S		1/10/2019	FDUP-OUT		25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Fluoride	REG	12/18/2018			467211006	GEL	ANION	16984488	SW846-9056	0.223	mg/L	X		0.1			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Barium	REG	12/18/2018			467211006	GEL	METAL	7440393	SW846-6020	0.247	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260DT1-19	Barium	FR	12/18/2018			467211005	GEL	METAL	7440393	SW846-6020	0.25	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260A1-16	Barium	REG	12/22/2015			388039002	GEL	METAL	7440393	SW846-6020	0.326	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Barium	FR	12/22/2015			388039003	GEL	METAL	7440393	SW846-6020	0.328	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260BI1-15	1,1-Dichloroethane	REG	6/1/2015			374452003	GEL	VOA	75343	SW846-8260B	0.37	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260		WG	MW260T1-19	Iron	REG	12/18/2018			467211006	GEL	METAL	7439896	SW846-6020	0.464	mg/L	X		0.1	I		1/10/2019	FDUP-OUT		25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260DT1-19	Nitrate as Nitrogen	FR	12/18/2018			467211005	GEL	ANION	N3338	SW846-9056	0.559	mg/L	X		0.1	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Nitrate as Nitrogen	REG	12/18/2018			467211006	GEL	ANION	N3338	SW846-9056	0.572	mg/L	X		0.1	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	J	WG	MW260BI1-19	1,1-Dichloroethene	REG	5/8/2019			478809008	GEL	VOA	75354	SW846-8260B	0.6	ug/L	X		1	S		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260A1-16	Iron	REG	12/22/2015			388039002	GEL	METAL	7439896	SW846-6020	0.724	mg/L	X		0.1	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260DA1-16	Total Organic Carbon (TOC)	FR	12/22/2015			388039003	GEL	WETCHEM	N997	SW846-9060	0.868	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039002	GEL	WETCHEM	N997	SW846-9060	0.876	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260DA1-16	Total Organic Carbon (TOC)	FR	12/22/2015			388039003	GEL	WETCHEM	N997	SW846-9060	0.884	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260DA1-16	Total Organic Carbon (TOC)	FR	12/22/2015			388039003	GEL	WETCHEM	N997	SW846-9060	0.896	mg/L	X		1	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039002	GEL	WETCHEM	N997	SW846-9060	0.908	mg/L	X		1	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260DA1-16	Total Organic Carbon (TOC)	FR	12/22/2015			388039003	GEL	WETCHEM	N997	SW846-9060	0.914	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039002	GEL	WETCHEM	N997	SW846-9060	0.919	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260DA1-16	Total Organic Carbon (TOC)	FR	12/22/2015			388039003	GEL	WETCHEM	N997	SW846-9060	0.92	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	J	WG	MW260A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039002	GEL	WETCHEM	N997	SW846-9060	0.92	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260BI1-19	Ethylbenzene	REG	5/8/2019			478809008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-19	1,2-Dichloroethane	REG	5/8/2019			478809008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-19	Toluene	REG	5/8/2019			478809008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-19	Tetrachloroethene	REG	5/8/2019			478809008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-15	Ethylbenzene	REG	6/1/2015			374452003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	U	WG	MW260BI1-15	1,2-Dichloroethane	REG	6/1/2015			374452003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	U	WG	MW260BI1-15	Toluene	REG	6/1/2015			374452003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	U	WG	MW260BI1-15	Tetrachloroethene	REG	6/1/2015			374452003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	U	WG	MW260BI1-19	1,1,2-Trichloroethane	REG	5/8/2019			478809008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-15	1,1,2-Trichloroethane	REG	6/1/2015			374452003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	U	WG	MW260BI1-19	Carbon tetrachloride	REG	5/8/2019			478809008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-19	1,1,1-Trichloroethane	REG	5/8/2019			478809008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-19	Vinyl chloride	REG	5/8/2019			478809008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-15	Carbon tetrachloride	REG	6/1/2015			374452003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	U	WG	MW260BI1-15	1,1,1-Trichloroethane	REG	6/1/2015			374452003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	U	WG	MW260BI1-15	Vinyl chloride	REG	6/1/2015			374452003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	U	WG	MW260BI1-19	trans-1,2-Dichloroethene	REG	5/8/2019			478809008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-19	Benzene	REG	5/8/2019			478809008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-19	Bromodichloromethane	REG	5/8/2019			478809008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-19	1,1-Dichloroethane	REG	5/8/2019			478809008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-15	trans-1,2-Dichloroethene	REG	6/1/2015			374452003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	U	WG	MW260BI1-15	Benzene	REG	6/1/2015			374452003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	U	WG	MW260BI1-15	Bromodichloromethane	REG	6/1/2015			374452003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260		WG	MW260DA1-16	Iron	FR	12/22/2015			388039003	GEL	METAL	7439896	SW846-6020	1.01	mg/L	X		0.1	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260Q4-18	1,1-Dichloroethene	REG	8/14/2018			457540005	GEL	VOA	75354	SW846-8260B	1.09	ug/L	X		1			8/25/2018			25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260Q1-19	1,1-Dichloroethene	REG	10/4/2018			461079007	GEL	VOA	75354	SW846-8260B	1.2	ug/L	X		1			10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260BI1-19	Chloroform	REG	5/8/2019			478809008	GEL	VOA	67663	SW846-8260B	1.31	ug/L	X		1	S		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	J	WG	MW260DT1-19	Total Organic Carbon (TOC)	FR	12/18/2018			467211005	GEL	WETCHEM	N997	SW846-9060A	1.35	mg/L	X		2			1/6/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	J	WG	MW260T1-19	Total Organic Carbon (TOC)	REG	12/18/2018			467211006	GEL	WETCHEM	N997	SW846-9060A	1.35	mg/L	X		2			1/6/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260DA1-16	Nitrate as Nitrogen	FR	12/22/2015			388039003	GEL	ANION	N3338	SW846-9056	1.63	mg/L	X		1			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260A1-16	Nitrate as Nitrogen	REG	12/22/2015			388039002	GEL	ANION	N3338	SW846-9056	1.64	mg/L	X		1			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260Q2-19	1,1-Dichloroethene	REG	1/3/2019			468013007	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260Q4-19	1,1-Dichloroethene	REG	7/2/2019			483632004	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260Q3-19	1,1-Dichloroethene	REG	4/8/2019			475898008	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	J	WG	MW260BI1-17	Chloroform	REG	5/23/2017			424148001	GEL	VOA	67663	SW846-8260B	2.05	ug/L	X		5	S		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260		WG	MW260BI1-15	Chloroform	REG	6/1/2015			374452003	GEL	VOA	67663	SW846-8260B	2.15	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	J	WG	MW260BI1-17	1,1-Dichloroethene	REG	5/23/2017			424148001	GEL	VOA	75354	SW846-8260B	3	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260	U	WG	MW260BI1-19	Total Xylene	REG	5/8/2019			478809008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260BI1-15	Total Xylene	REG	6/1/2015			374452003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260		WG	MW260BI1-15	1,1-Dichloroethene	REG	6/1/2015			374452003	GEL	VOA	75354	SW846-8260B	3.11	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	UY2	WG	MW260BI1-17	Ethylbenzene	REG	5/23/2017			424148001	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260	U	WG	MW260BI1-17	1,2-Dichloroethane	REG	5/23/2017			424148001	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260	UY2	WG	MW260BI1-17	Toluene	REG	5/23/2017			424148001	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260	UY2	WG	MW260BI1-17	Tetrachloroethene	REG	5/23/2017			424148001	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260	U	WG	MW260BI1-17	1,1,2-Trichloroethane	REG	5/23/2017			424148001	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260	U	WG	MW260BI1-17	Carbon tetrachloride	REG	5/23/2017			424148001	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260	U	WG	MW260BI1-17	1,1,1-Trichloroethane	REG	5/23/2017			424148001	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260	U	WG	MW260BI1-17	Vinyl chloride	REG	5/23/2017			424148001	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260	U	WG	MW260BI1-17	trans-1,2-Dichloroethene	REG	5/23/2017			424148001	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260	U	WG	MW260BI1-17	Benzene	REG	5/23/2017			424148001	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260	U	WG	MW260BI1-17	Bromodichloromethane	REG	5/23/2017			424148001	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260	U	WG	MW260BI1-17	1,1-Dichloroethane	REG	5/23/2017			424148001	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260		WG	MW260DA1-16	Potassium	FR	12/22/2015			388039003	GEL	METAL	7440097	SW846-6020	5.01	mg/L	X		0.3			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260A1-16	Potassium	REG	12/22/2015			388039002	GEL	METAL	7440097	SW846-6020	5.05	mg/L	X		0.3			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DT1-19	Potassium	FR	12/18/2018			467211005	GEL	METAL	7440097	SW846-6020	6.42	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Potassium	REG	12/18/2018			467211006	GEL	METAL	7440097	SW846-6020	6.43	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260BI1-19	cis-1,2-Dichloroethene	REG	5/8/2019			478809008	GEL	VOA	156592	SW846-8260B	7.11	ug/L	X		1	S		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW260		WG	MW260DA1-16	Magnesium	FR	12/22/2015			388039003	GEL	METAL	7439954	SW846-6020	12.5	mg/L	X		0.03			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260A1-16	Magnesium	REG	12/22/2015			388039002	GEL	METAL	7439954	SW846-6020	12.5	mg/L	X		0.03			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	BJ	WG	MW260DT1-19	Methane	FR	12/18/2018			467211005	GEL	VOA	74828	RSK175	12.8	ug/L	X		25	S		12/31/2018	FDUP-OUT		25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260BI1-15	cis-1,2-Dichloroethene	REG	6/1/2015			374452003	GEL	VOA	156592	SW846-8260B	13.8	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260	UY2	WG	MW260BI1-17	Total Xylene	REG	5/23/2017			424148001	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260		WG	MW260T1-19	Magnesium	REG	12/18/2018			467211006	GEL	METAL	7439954	SW846-6020	16.2	mg/L	X		0.03	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260BI1-17	cis-1,2-Dichloroethene	REG	5/23/2017			424148001	GEL	VOA	156592	SW846-8260B	16.7	ug/L	X		5			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260		WG	MW260DT1-19	Magnesium	FR	12/18/2018			467211005	GEL	METAL	7439954	SW846-6020	16.9	mg/L	X		0.03	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260A1-16	Silica	REG	12/22/2015			388039002	GEL	WETCHEM	7631869	EPA-200.7	18.4	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Silica	FR	12/22/2015			388039003	GEL	WETCHEM	7631869	EPA-200.7	18.9	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Sulfate	FR	12/22/2015			388039003	GEL	ANION	14808798	SW846-9056	22.6	mg/L	X		4	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260A1-16	Sulfate	REG	12/22/2015			388039002	GEL	ANION	14808798	SW846-9056	22.8	mg/L	X		4	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260	U	WG	MW260DT1-19	Ethane	FR	12/18/2018			467211005	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260T1-19	Ethane	REG	12/18/2018			467211006	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260T1-19	Methane	REG	12/18/2018			467211006	GEL	VOA	74828	RSK175	25	ug/L	X		25			12/31/2018	FDUP-OUT		25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260DT1-19	Ethylene	FR	12/18/2018			467211005	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	U	WG	MW260T1-19	Ethylene	REG	12/18/2018			467211006	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260Q2-19	Technetium-99	REG	1/3/2019			468013007	GEL	RADS	14133767	DOE TC-02-RC	26	pCi/L	X		11.4	I	7.31	1/15/2019		7.85	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260BI1-19	Technetium-99	REG	5/8/2019			478809008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.5	pCi/L	X		13.7	I	9.02	6/3/2019		9.48	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260Q3-19	Technetium-99	REG	4/8/2019			475898008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	27.8	pCi/L	X		11.5	I	7.28	5/5/2019		7.9	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260Q4-19	Technetium-99	REG	7/2/2019			483632004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	28.5	pCi/L	X		11.9	I	7.47	7/15/2019		8.14	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260BI1-15	Technetium-99	REG	6/1/2015			374452003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.1	pCi/L	X		19.5	I	12.1	6/30/2015		12.5	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260		WG	MW260DA1-16	Calcium	FR	12/22/2015			388039003	GEL	METAL	7440702	SW846-6020	30.3	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260A1-16	Calcium	REG	12/22/2015			388039002	GEL	METAL	7440702	SW846-6020	30.6	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Sodium	FR	12/22/2015			388039003	GEL	METAL	7440235	SW846-6020	39.5	mg/L	X		0.25			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260A1-16	Sodium	REG	12/22/2015			388039002	GEL	METAL	7440235	SW846-6020	40	mg/L	X		0.25			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260T1-19	Calcium	REG	12/18/2018			467211006	GEL	METAL	7440702	SW846-6020	41.3	mg/L	X		0.2	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260DT1-19	Calcium	FR	12/18/2018			467211005	GEL	METAL	7440702	SW846-6020	41.8	mg/L	X		0.2	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260DA1-16	Chloride	FR	12/22/2015			388039003	GEL	ANION	16887006	SW846-9056	46.5	mg/L	X		2	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260A1-16	Chloride	REG	12/22/2015			388039002	GEL	ANION	16887006	SW846-9056	46.6	mg/L	X		2	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260Q1-19	Technetium-99	REG	10/4/2018			461079007	GEL	RADS	14133767	DOE TC-02-RC	47.8	pCi/L	X		10.1	I	6.7	10/21/2018		8.52	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260Q4-18	Technetium-99	REG	8/14/2018			457540005	GEL	RADS	14133767	DOE TC-02-RC	51.7	pCi/L	X		11	I	7.6	9/2/2018		9.5	25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Sulfate	REG	12/18/2018			467211006	GEL	ANION	14808798	SW846-9056	55.8	mg/L	X		8	S		12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260DT1-19	Sulfate	FR	12/18/2018			467211005	GEL	ANION	14808798	SW846-9056	56.9	mg/L	X		8	S		12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Sodium	REG	12/18/2018			467211006	GEL	METAL	7440235	SW846-6020	57.1	mg/L	X		2.5	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260DT1-19	Sodium	FR	12/18/2018			467211005	GEL	METAL	7440235	SW846-6020	58.5	mg/L	X		2.5	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260BI1-17	Technetium-99	REG	5/23/2017			424148001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	61.1	pCi/L	X		15.9	I	11.2	6/19/2017		13.1	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260		WG	MW260Q2-19	Trichloroethene	REG	1/3/2019			468013007	GEL	VOA	79016	SW846-8260B	68.8	ug/L	X		2	I		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	Y1	WG	MW260Q3-19	Trichloroethene	REG	4/8/2019			475898008	GEL	VOA	79016	SW846-8260B	80.4	ug/L	X		2	I		4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	Y1	WG	MW260BI1-19	Trichloroethene	REG	5/8/2019			478809008	GEL	VOA	79016	SW846-8260B	80.5	ug/L	X		1	I		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	W	WG	MW260T1-19	Chloride	REG	12/18/2018			467211006	GEL	ANION	16887006	SW846-9056	82.8	mg/L	X		4	S		12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260	W	WG	MW260DT1-19	Chloride	FR	12/18/2018			467211005	GEL	ANION	16887006	SW846-9056	86.5	mg/L	X		4	S		12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260Q4-19	Trichloroethene	REG	7/2/2019			483632004	GEL	VOA	79016	SW846-8260B	92.6	ug/L	X		2	I		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260A1-16	Alkalinity as CaCO3	REG	12/22/2015			388039002	GEL	WETCHEM	N44	EPA-310.1	109	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Alkalinity as CaCO3	FR	12/22/2015			388039003	GEL	WETCHEM	N44	EPA-310.1	109	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DT1-19	Alkalinity as CaCO3	FR	12/18/2018			467211005	GEL	WETCHEM	N44	EPA-310.1	118	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Alkalinity as CaCO3	REG	12/18/2018			467211006	GEL	WETCHEM	N44	EPA-310.1	119	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260Q4-18	Trichloroethene	REG	8/14/2018			457540005	GEL	VOA	79016	SW846-8260B	123	ug/L	X		2	I		8/27/2018			25336	GWACO18-13	NE Plume Optimization MWs Quarterly	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260Q1-19	Trichloroethene	REG	10/4/2018			461079007	GEL	VOA	79016	SW846-8260B	126	ug/L	X		2	I		10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260BI1-17	Trichloroethene	REG	5/23/2017			424148001	GEL	VOA	79016	SW846-8260B	258	ug/L	X		5	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW260		WG	MW260A1-16	Dissolved Solids	REG	12/22/2015			388039002	GEL	WETCHEM	N340	EPA-160.1	264	mg/L	X		14.3	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DA1-16	Dissolved Solids	FR	12/22/2015			388039003	GEL	WETCHEM	N340	EPA-160.1	287	mg/L	X		14.3	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW260		WG	MW260DT1-19	Dissolved Solids	FR	12/18/2018			467211005	GEL	WETCHEM	N340	EPA-160.1	334	mg/L	X		14.3	S		12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260T1-19	Dissolved Solids	REG	12/18/2018			467211006	GEL	WETCHEM	N340	EPA-160.1	336	mg/L	X		14.3	S		12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260BI1-15	Trichloroethene	REG	6/1/2015			374452003	GEL	VOA	79016	SW846-8260B	403	ug/L	X		5	I		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW260		WG	MW260T1-19	Silica	REG	12/18/2018			467211006	GEL	WETCHEM	7631869	EPA-200.7	23200	ug/L	X		213			12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW260		WG	MW260DT1-19	Silica	FR	12/18/2018			467211005	GEL	WETCHEM	7631869	EPA-200.7	23500	ug/L	X		213			12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-1982.1832	-786.0092	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-16	Uranium	REG	12/21/2015			387966004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261T1-19	Uranium	REG	12/18/2018			467211007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-16	Beryllium	REG	12/21/2015			387966004	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261T1-19	Beryllium	REG	12/18/2018			467211007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	J	WG	MW261A1-16	Cobalt	REG	12/21/2015			387966004	GEL	METAL	7440484	SW846-6020	0.000538	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261T1-19	Cobalt	REG	12/18/2018			467211007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-16	Cadmium	REG	12/21/2015			387966004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261T1-19	Cadmium	REG	12/18/2018			467211007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-16	Silver	REG	12/21/2015			387966004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261T1-19	Silver	REG	12/18/2018			467211007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-16	Lead	REG	12/21/2015			387966004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261T1-19	Lead	REG	12/18/2018			467211007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	J	WG	MW261A1-16	Selenium	REG	12/21/2015			387966004	GEL	METAL	7782492	SW846-6020	0.00203	mg/L	X		0.005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	J	WG	MW261A1-16	Arsenic	REG	12/21/2015			387966004	GEL	METAL	7440382	SW846-6020	0.00208	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261T1-19	Copper	REG	12/18/2018			467211007	GEL	METAL	7440508	SW846-6020	0.00266	mg/L	X		0.001	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-16	Antimony	REG	12/21/2015			387966004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261T1-19	Antimony	REG	12/18/2018			467211007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261T1-19	Nickel	REG	12/18/2018			467211007	GEL	METAL	7440020	SW846-6020	0.00369	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-16	Copper	REG	12/21/2015			387966004	GEL	METAL	7440508	SW846-6020	0.00481	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261T1-19	Arsenic	REG	12/18/2018			467211007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/11/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW261	U	WG	MW261T1-19	Selenium	REG	12/18/2018			467211007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261T1-19	Molybdenum	REG	12/18/2018			467211007	GEL	METAL	7439987	SW846-6020	0.00539	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-16	Zinc	REG	12/21/2015			387966004	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261T1-19	Zinc	REG	12/18/2018			467211007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-16	Nickel	REG	12/21/2015			387966004	GEL	METAL	7440020	SW846-6020	0.0139	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	J	WG	MW261A1-16	Aluminum	REG	12/21/2015			387966004	GEL	METAL	7429905	SW846-6020	0.0151	mg/L	X		0.05	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A1-16	Molybdenum	REG	12/21/2015			387966004	GEL	METAL	7439987	SW846-6020	0.0159	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261T1-19	Manganese	REG	12/18/2018			467211007	GEL	METAL	7439965	SW846-6020	0.0245	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-16	Ethylene	REG	12/21/2015			387966004	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-16	Methane	REG	12/21/2015			387966004	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-16	Ethane	REG	12/21/2015			387966004	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261T1-19	Chromium	REG	12/18/2018			467211007	GEL	METAL	7440473	SW846-6020	0.032	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261T1-19	Aluminum	REG	12/18/2018			467211007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	J	WG	MW261T1-19	Fluoride	REG	12/18/2018			467211007	GEL	ANION	16984488	SW846-9056	0.065	mg/L	X		0.1	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	J	WG	MW261A1-16	Fluoride	REG	12/21/2015			387966004	GEL	ANION	16984488	SW846-9056	0.094	mg/L	X		0.1	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A1-16	Manganese	REG	12/21/2015			387966004	GEL	METAL	7439965	SW846-6020	0.114	mg/L	X		0.005	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261T1-19	Barium	REG	12/18/2018			467211007	GEL	METAL	7440393	SW846-6020	0.18	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-16	Phosphate as Phosphorous	REG	12/21/2015			387966004	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261T1-19	Phosphate as Phosphorous	REG	12/18/2018			467211007	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-16	Chromium	REG	12/21/2015			387966004	GEL	METAL	7440473	SW846-6020	0.207	mg/L	X		0.01	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A1-16	Barium	REG	12/21/2015			387966004	GEL	METAL	7440393	SW846-6020	0.214	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	J	WG	MW261A1-18R	1,2-Dichloroethane	REG	8/29/2018			458456006	GEL	VOA	107062	SW846-8260B	0.49	ug/L	X		1	S		9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	J	WG	MW261A1-18R	1,1,2-Trichloroethane	REG	8/29/2018			458456006	GEL	VOA	79005	SW846-8260B	0.64	ug/L	X		1	S		9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	J	WG	MW261A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966004	GEL	WETCHEM	N997	SW846-9060	0.927	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	J	WG	MW261A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966004	GEL	WETCHEM	N997	SW846-9060	0.955	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	J	WG	MW261A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966004	GEL	WETCHEM	N997	SW846-9060	0.957	mg/L	X		1	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	J	WG	MW261A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966004	GEL	WETCHEM	N997	SW846-9060	0.969	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	J	WG	MW261A1-16	Total Organic Carbon (TOC)	REG	12/21/2015			387966004	GEL	WETCHEM	N997	SW846-9060	0.977	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-18R	trans-1,2-Dichloroethene	REG	8/29/2018			458456006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-18R	Benzene	REG	8/29/2018			458456006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-18R	Bromodichloromethane	REG	8/29/2018			458456006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-18R	1,1-Dichloroethane	REG	8/29/2018			458456006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-18R	1,1,1-Trichloroethane	REG	8/29/2018			458456006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-18R	Vinyl chloride	REG	8/29/2018			458456006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-18R	Ethylbenzene	REG	8/29/2018			458456006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-18R	Toluene	REG	8/29/2018			458456006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	J	WG	MW261T1-19	Total Organic Carbon (TOC)	REG	12/18/2018			467211007	GEL	WETCHEM	N997	SW846-9060A	1.05	mg/L	X		2	S		1/6/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-18R	Tetrachloroethene	REG	8/29/2018			458456006	GEL	VOA	127184	SW846-8260B	1.06	ug/L	X		1	S		9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261T1-19	Iron	REG	12/18/2018			467211007	GEL	METAL	7439896	SW846-6020	1.32	mg/L	X		0.1	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-18	Tetrachloroethene	REG	5/14/2018			450236005	GEL	VOA	127184	SW846-8260B	1.46	ug/L	X		1	S		5/25/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261T1-19	Nitrate as Nitrogen	REG	12/18/2018			467211007	GEL	ANION	N3338	SW846-9056	1.79	mg/L	X		0.1	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-18R	Chloroform	REG	8/29/2018			458456006	GEL	VOA	67663	SW846-8260B	1.79	ug/L	X		1	S		9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-18	Chloroform	REG	5/14/2018			450236005	GEL	VOA	67663	SW846-8260B	1.88	ug/L	X		1	S		5/25/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-18R	Carbon tetrachloride	REG	8/29/2018			458456006	GEL	VOA	56235	SW846-8260B	1.94	ug/L	X		1	S		9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-18	Carbon tetrachloride	REG	5/14/2018			450236005	GEL	VOA	56235	SW846-8260B	2.44	ug/L	X		1	S		5/25/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-18R	Total Xylene	REG	8/29/2018			458456006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-16	Nitrate as Nitrogen	REG	12/21/2015			387966004	GEL	ANION	N3338	SW846-9056	3.13	mg/L	X		1	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261T1-19	Potassium	REG	12/18/2018			467211007	GEL	METAL	7440097	SW846-6020	6.29	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-18R	1,1-Dichloroethene	REG	8/29/2018			458456006	GEL	VOA	75354	SW846-8260B	7.91	ug/L	X		1	IS		9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-16	Iron	REG	12/21/2015			387966004	GEL	METAL	7439896	SW846-6020	8.58	mg/L	X		0.1	IS		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A1-16	Potassium	REG	12/21/2015			387966004	GEL	METAL	7440097	SW846-6020	8.74	mg/L	X		0.3			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A1-18	1,1-Dichloroethene	REG	5/14/2018			450236005	GEL	VOA	75354	SW846-8260B	9.14	ug/L	X		1	IS		5/25/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	J	WG	MW261A1-19	1,1-Dichloroethene	REG	5/16/2019			479455007	GEL	VOA	75354	SW846-8260B	11.5	ug/L	X		25	IS		5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-16	Magnesium	REG	12/21/2015			387966004	GEL	METAL	7439954	SW846-6020	17.1	mg/L	X		0.03			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261T1-19	Magnesium	REG	12/18/2018			467211007	GEL	METAL	7439954	SW846-6020	17.4	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-16	Silica	REG	12/21/2015			387966004	GEL	WETCHEM	7631869	EPA-200.7	17.8	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261T1-19	Ethylene	REG	12/18/2018			467211007	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	trans-1,2-Dichloroethene	REG	5/16/2019			479455007	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	Benzene	REG	5/16/2019			479455007	GEL	VOA	71432	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	Bromodichloromethane	REG	5/16/2019			479455007	GEL	VOA	75274	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	1,1-Dichloroethane	REG	5/16/2019			479455007	GEL	VOA	75343	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261T1-19	Methane	REG	12/18/2018			467211007	GEL	VOA	74828	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	Carbon tetrachloride	REG	5/16/2019			479455007	GEL	VOA	56235	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	1,1,1-Trichloroethane	REG	5/16/2019			479455007	GEL	VOA	71556	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	Vinyl chloride	REG	5/16/2019			479455007	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261T1-19	Ethane	REG	12/18/2018			467211007	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	1,1,2-Trichloroethane	REG	5/16/2019			479455007	GEL	VOA	79005	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	Ethylbenzene	REG	5/16/2019			479455007	GEL	VOA	100414	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	1,2-Dichloroethane	REG	5/16/2019			479455007	GEL	VOA	107062	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	Toluene	REG	5/16/2019			479455007	GEL	VOA	108883	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	Tetrachloroethene	REG	5/16/2019			479455007	GEL	VOA	127184	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	Chloroform	REG	5/16/2019			479455007	GEL	VOA	67663	SW846-8260B	25	ug/L	X		25			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-19	cis-1,2-Dichloroethene	REG	5/16/2019			479455007	GEL	VOA	156592	SW846-8260B	30.3	ug/L	X		25	S		5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-18	cis-1,2-Dichloroethene	REG	5/14/2018			450236005	GEL	VOA	156592	SW846-8260B	38.6	ug/L	X		1	S		5/25/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	J	WG	MW261A1-14	cis-1,2-Dichloroethene	REG	5/20/2014			349366005	GEL	VOA	156592	SW846-8260B	39	ug/L	X		100	S		5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261		WG	MW261A1-16	Calcium	REG	12/21/2015			387966004	GEL	METAL	7440702	SW846-6020	41.8	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261T1-19	Calcium	REG	12/18/2018			467211007	GEL	METAL	7440702	SW846-6020	42.3	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-16	Sulfate	REG	12/21/2015			387966004	GEL	ANION	14808798	SW846-9056	42.7	mg/L	X		4	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A1-18R	cis-1,2-Dichloroethene	REG	8/29/2018			458456006	GEL	VOA	156592	SW846-8260B	43.7	ug/L	X		1			9/8/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261T1-19	Sulfate	REG	12/18/2018			467211007	GEL	ANION	14808798	SW846-9056	48.4	mg/L	X		8	S		12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-15	trans-1,2-Dichloroethene	REG	6/10/2015			374963001	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-15	Benzene	REG	6/10/2015			374963001	GEL	VOA	71432	SW846-8260B	50	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-15	Bromodichloromethane	REG	6/10/2015			374963001	GEL	VOA	75274	SW846-8260B	50	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-15	1,1-Dichloroethane	REG	6/10/2015			374963001	GEL	VOA	75343	SW846-8260B	50	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A2-16	trans-1,2-Dichloroethene	REG	5/24/2016			398107009	GEL	VOA	156605	SW846-8

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW261	U	WG	MW261A1-15	Vinyl chloride	REG	6/10/2015			374963001	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A2-16	Carbon tetrachloride	REG	5/24/2016			398107009	GEL	VOA	56235	SW846-8260B	50	ug/L	X		50			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A2-16	1,1,1-Trichloroethane	REG	5/24/2016			398107009	GEL	VOA	71556	SW846-8260B	50	ug/L	X		50			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A2-16	Vinyl chloride	REG	5/24/2016			398107009	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-17	Carbon tetrachloride	REG	5/23/2017			424129003	GEL	VOA	56235	SW846-8260B	50	ug/L	X		50			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261	U	WG	MW261A1-17	1,1,1-Trichloroethane	REG	5/23/2017			424129003	GEL	VOA	71556	SW846-8260B	50	ug/L	X		50			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261	U	WG	MW261A1-17	Vinyl chloride	REG	5/23/2017			424129003	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261	U	WG	MW261A1-15	1,1-Dichloroethene	REG	6/10/2015			374963001	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-15	1,1,2-Trichloroethane	REG	6/10/2015			374963001	GEL	VOA	79005	SW846-8260B	50	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-17	1,1-Dichloroethene	REG	5/23/2017			424129003	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261	U	WG	MW261A1-17	1,1,2-Trichloroethane	REG	5/23/2017			424129003	GEL	VOA	79005	SW846-8260B	50	ug/L	X		50			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261	U	WG	MW261A2-16	1,1-Dichloroethene	REG	5/24/2016			398107009	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A2-16	1,1,2-Trichloroethane	REG	5/24/2016			398107009	GEL	VOA	79005	SW846-8260B	50	ug/L	X		50			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A2-16	Ethylbenzene	REG	5/24/2016			398107009	GEL	VOA	100414	SW846-8260B	50	ug/L	X		50			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A2-16	1,2-Dichloroethane	REG	5/24/2016			398107009	GEL	VOA	107062	SW846-8260B	50	ug/L	X		50			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A2-16	Toluene	REG	5/24/2016			398107009	GEL	VOA	108883	SW846-8260B	50	ug/L	X		50			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A2-16	Tetrachloroethene	REG	5/24/2016			398107009	GEL	VOA	127184	SW846-8260B	50	ug/L	X		50			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A2-16	Chloroform	REG	5/24/2016			398107009	GEL	VOA	67663	SW846-8260B	50	ug/L	X		50			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-17	Ethylbenzene	REG	5/23/2017			424129003	GEL	VOA	100414	SW846-8260B	50	ug/L	X		50			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261	U	WG	MW261A1-17	1,2-Dichloroethane	REG	5/23/2017			424129003	GEL	VOA	107062	SW846-8260B	50	ug/L	X		50			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261	U	WG	MW261A1-17	Toluene	REG	5/23/2017			424129003	GEL	VOA	108883	SW846-8260B	50	ug/L	X		50			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261	U	WG	MW261A1-17	Tetrachloroethene	REG	5/23/2017			424129003	GEL	VOA	127184	SW846-8260B	50	ug/L	X		50			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261	U	WG	MW261A1-17	Chloroform	REG	5/23/2017			424129003	GEL	VOA	67663	SW846-8260B	50	ug/L	X		50			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261	U	WG	MW261A1-15	Ethylbenzene	REG	6/10/2015			374963001	GEL	VOA	100414	SW846-8260B	50	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-15	1,2-Dichloroethane	REG	6/10/2015			374963001	GEL	VOA	107062	SW846-8260B	50	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-15	Toluene	REG	6/10/2015			374963001	GEL	VOA	108883	SW846-8260B	50	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-15	Tetrachloroethene	REG	6/10/2015			374963001	GEL	VOA	127184	SW846-8260B	50	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-15	Chloroform	REG	6/10/2015			374963001	GEL	VOA	67663	SW846-8260B	50	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A1-15	cis-1,2-Dichloroethene	REG	6/10/2015			374963001	GEL	VOA	156592	SW846-8260B	53	ug/L	X		50			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A1-17	cis-1,2-Dichloroethene	REG	5/23/2017			424129003	GEL	VOA	156592	SW846-8260B	59.5	ug/L	X		50			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261		WG	MW261A2-16	cis-1,2-Dichloroethene	REG	5/24/2016			398107009	GEL	VOA	156592	SW846-8260B	61.5	ug/L	X		50			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A1-16	Sodium	REG	12/21/2015			387966004	GEL	METAL	7440235	SW846-6020	63.8	mg/L	X		2.5			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261T1-19	Sodium	REG	12/18/2018			467211007	GEL	METAL	7440235	SW846-6020	65.5	mg/L	X		2.5			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-19	Total Xylene	REG	5/16/2019			479455007	GEL	VOA	1330207	SW846-8260B	75	ug/L	X		75			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-14	trans-1,2-Dichloroethene	REG	5/20/2014			349366005	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	Benzene	REG	5/20/2014			349366005	GEL	VOA	71432	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	Bromodichloromethane	REG	5/20/2014			349366005	GEL	VOA	75274	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	1,1-Dichloroethane	REG	5/20/2014			349366005	GEL	VOA	75343	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	Carbon tetrachloride	REG	5/20/2014			349366005	GEL	VOA	56235	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	1,1,1-Trichloroethane	REG	5/20/2014			349366005	GEL	VOA	71556	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	Vinyl chloride	REG	5/20/2014			349366005	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	1,1-Dichloroethene	REG	5/20/2014			349366005	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	1,1,2-Trichloroethane	REG	5/20/2014			349366005	GEL	VOA	79005	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	Ethylbenzene	REG	5/20/2014			349366005	GEL	VOA	100414	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	1,2-Dichloroethane	REG	5/20/2014			349366005	GEL	VOA	107062	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	Toluene	REG	5/20/2014			349366005	GEL	VOA	108883	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	Tetrachloroethene	REG	5/20/2014			349366005	GEL	VOA	127184	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261	U	WG	MW261A1-14	Chloroform	REG	5/20/2014			349366005	GEL	VOA	67663	SW846-8260B	100	ug/L	X		100			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261		WG	MW261A1-16	Alkalinity as CaCO3	REG	12/21/2015			387966004	GEL	WETCHEM	N44	EPA-310.1	102	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	W	WG	MW261T1-19	Chloride	REG	12/18/2018			467211007	GEL	ANION	16887006	SW846-9056	105	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-16	Chloride	REG	12/21/2015			387966004	GEL	ANION	16887006	SW846-9056	109	mg/L	X		4			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261T1-19	Alkalinity as CaCO3	REG	12/18/2018			467211007	GEL	WETCHEM	N44	EPA-310.1	111	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261	U	WG	MW261A1-15	Total Xylene	REG	6/10/2015			374963001	GEL	VOA	1330207	SW846-8260B	150	ug/L	X		150			6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-17	Total Xylene	REG	5/23/2017			424129003	GEL	VOA	1330207	SW846-8260B	150	ug/L	X		150			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261	U	WG	MW261A2-16	Total Xylene	REG	5/24/2016			398107009	GEL	VOA	1330207	SW846-8260B	150	ug/L	X		150			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261	U	WG	MW261A1-14	Total Xylene	REG	5/20/2014			349366005	GEL	VOA	1330207	SW846-8260B	300	ug/L	X		300			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261		WG	MW261A1-19	Technetium-99	REG	5/16/2019			479455007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	398	pCi/L	X		18.2	IS	18.6	6/12/2019		38.8	25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261T1-19	Dissolved Solids	REG	12/18/2018			467211007	GEL	WETCHEM	N340	EPA-160.1	353	mg/L	X		14.3			12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-16	Dissolved Solids	REG	12/21/2015			387966004	GEL	WETCHEM	N340	EPA-160.1	409	mg/L	X		14.3	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A1-18	Technetium-99	REG	5/14/2018			450236005	GEL	RADS	14133767	DOE TC-02-RC	470	pCi/L	X		20.6	IS	23	5/27/2018		57	25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-17	Technetium-99	REG	5/23/2017			424129003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	616	pCi/L	X		20.9	IS	26.2	6/11/2017		73.3	25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261		WG	MW261A1-15	Technetium-99	REG	6/10/2015			374963001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	775	pCi/L	X		18.4	IS	24.1	7/1/2015		89.3	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A2-16	Technetium-99	REG	5/24/2016			398107009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	789	pCi/L	X		19.7	IS	28.2	6/21/2016		92	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A1-14	Technetium-99	REG	5/20/2014			349366005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	870	pCi/L	X		15.8	IS	26.5	6/17/2014		99.8	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261		WG	MW261A1-19	Trichloroethene	REG	5/16/2019			479455007	GEL	VOA	79016	SW846-8260B	1810	ug/L	X		25	IS		5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-18R	Trichloroethene	REG	8/29/2018			458456006	GEL	VOA	79016	SW846-8260B	1910	ug/L	X		50	IS		9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-18	Trichloroethene	REG	5/14/2018			450236005	GEL	VOA	79016	SW846-8260B	2370	ug/L	X		50	IS		5/26/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW261		WG	MW261A1-17	Trichloroethene	REG	5/23/2017			424129003	GEL	VOA	79016	SW846-8260B	3350	ug/L	X		50	IS		6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW261		WG	MW261A1-15	Trichloroethene	REG	6/10/2015			374963001	GEL	VOA	79016	SW846-8260B	3680	ug/L	X		50	IS		6/24/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A2-16	Trichloroethene	REG	5/24/2016			398107009	GEL	VOA	79016	SW846-8260B	3970	ug/L	X		50	IS		6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW261		WG	MW261A1-14	Trichloroethene	REG	5/20/2014			349366005	GEL	VOA	79016	SW846-8260B	5020	ug/L	X		100	IS		5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW261		WG	MW261T1-19	Silica	REG	12/18/2018			467211007	GEL	WETCHEM	7631869	EPA-200.7	17500	ug/L	X		213			12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-5979.2011	442.1934	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW262	J	WG	MW262B11-15	Tetrachloroethene	REG	6/1/2015			374452004	GEL	VOA	127184	SW846-8260B	0.8	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	J	WG	MW262B11-15	Carbon tetrachloride	REG	6/1/2015			374452004	GEL	VOA	56235	SW846-8260B	0.84	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	J	WG	MW262B11-15	Chloroform	REG	6/1/2015			374452004	GEL	VOA	67663	SW846-8260B	0.98	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	U	WG	MW262B11-15	Ethylbenzene	REG	6/1/2015			374452004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	U	WG	MW262B11-15	1,2-Dichloroethane	REG	6/1/2015			374452004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	U	WG	MW262B11-15	Toluene	REG	6/1/2015			374452004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	U	WG	MW262B11-15	1,1,2-Trichloroethane	REG	6/1/2015			374452004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	U	WG	MW262B11-15	1,1,1-Trichloroethane	REG	6/1/2015			374452004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	U	WG	MW262B11-15	Vinyl chloride	REG	6/1/2015			374452004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	U	WG	MW262B11-15	trans-1,2-Dichloroethene	REG	6/1/2015			374452004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	U	WG	MW262B11-15	Benzene	REG	6/1/2015			374452004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	U	WG	MW262B11-15	Bromodichloromethane	REG	6/1/2015			374452004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	U	WG	MW262B11-15	1,1-Dichloroethane	REG	6/1/2015			374452004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	U	WG	MW262B11

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW262	UY2	WG	MW262BI1-17	Toluene	REG	5/23/2017			424148009	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262	UY2	WG	MW262BI1-17	Tetrachloroethene	REG	5/23/2017			424148009	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262	U	WG	MW262BI1-17	Chloroform	REG	5/23/2017			424148009	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262	U	WG	MW262BI1-17	1,1,2-Trichloroethane	REG	5/23/2017			424148009	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262	U	WG	MW262BI1-17	Carbon tetrachloride	REG	5/23/2017			424148009	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262	U	WG	MW262BI1-17	1,1,1-Trichloroethane	REG	5/23/2017			424148009	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262	U	WG	MW262BI1-17	Vinyl chloride	REG	5/23/2017			424148009	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262	U	WG	MW262BI1-17	trans-1,2-Dichloroethene	REG	5/23/2017			424148009	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262	U	WG	MW262BI1-17	Benzene	REG	5/23/2017			424148009	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262	U	WG	MW262BI1-17	Bromodichloromethane	REG	5/23/2017			424148009	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262	U	WG	MW262BI1-17	1,1-Dichloroethane	REG	5/23/2017			424148009	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262	U	WG	MW262BI1-19	Total Xylene	REG	5/8/2019			478809009	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW262		WG	MW262BI1-17	cis-1,2-Dichloroethene	REG	5/23/2017			424148009	GEL	VOA	156592	SW846-8260B	13.3	ug/L	X		10			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262		WG	MW262BI1-15	cis-1,2-Dichloroethene	REG	6/1/2015			374452004	GEL	VOA	156592	SW846-8260B	15.2	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	UY2	WG	MW262BI1-17	Total Xylene	REG	5/23/2017			424148009	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262		WG	MW262BI1-19	Technetium-99	REG	5/8/2019			478809009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	213	pCi/L	X		14.8	I	16	6/4/2019		28.4	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5379.8	-292.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW262		WG	MW262BI1-17	Technetium-99	REG	5/23/2017			424148009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	266	pCi/L	X		19.2	I	18.4	6/21/2017		34.8	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262		WG	MW262BI1-15	Technetium-99	REG	6/1/2015			374452004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	292	pCi/L	X		18.8	I	17.3	7/1/2015		36.7	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW262	Y1	WG	MW262BI1-19	Trichloroethene	REG	5/8/2019			478809009	GEL	VOA	79016	SW846-8260B	342	ug/L	X		4	I		5/22/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5379.8	-292.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW262		WG	MW262BI1-17	Trichloroethene	REG	5/23/2017			424148009	GEL	VOA	79016	SW846-8260B	593	ug/L	X		10	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5379.8	-292.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW262		WG	MW262BI1-15	Trichloroethene	REG	6/1/2015			374452004	GEL	VOA	79016	SW846-8260B	647	ug/L	X		10	I		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5379.8	-292.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283Q1-19	Technetium-99	REG	10/3/2018			461070007	GEL	RADS	14133767	DOE TC-02-RC	-7.88	pCi/L	X		13.9		7.86	11/1/2018		7.86	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	Technetium-99	REG	2/14/2018			443984005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.79	pCi/L	X		16.6		9.47	3/11/2018		9.47	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-14	Technetium-99	REG	2/24/2014			C14055028004	PGDP	RADS	14133767	RL-7100	-4.42	pCi/L	X		16.9		10.9	3/12/2014		10.9	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-16	Alpha activity	REG	8/4/2016			403256003	GEL	RADS	12587461	SW846-9310	-4.32	pCi/L	X		12.6		4.43	8/29/2016		4.43	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-17	Alpha activity	REG	2/15/2017			416791008	GEL	RADS	12587461	SW846-9310	-2.98	pCi/L	X		10.9		3.44	3/6/2017		3.44	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA8-18	Alpha activity	REG	8/27/2018			458313008	GEL	RADS	12587461	SW846-9310	-2.24	pCi/L	X		11		4.79	9/19/2018		4.79	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA2-15	Alpha activity	REG	8/24/2015			379998008	GEL	RADS	12587461	EPA-900.0	-0.839	pCi/L	X		11.8		5.43	9/15/2015		5.43	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	Alpha activity	REG	2/24/2014			C14055028004	PGDP	RADS	12587461	SW846-9310	-0.521	pCi/L	X		4.66		0.466	3/12/2014		0.478	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-16	Alpha activity	REG	2/8/2016			391039008	GEL	RADS	12587461	SW846-9310	-0.313	pCi/L	X		11.8		5.55	2/24/2016		5.55	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA2-17	Alpha activity	REG	8/1/2017			429710008	GEL	RADS	12587461	SW846-9310	0.0618	pCi/L	X		11.4		5.51	8/23/2017		5.51	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	J	WG	MW283SA2-15	1,1-Dichloroethene	REG	8/24/2015			379998008	GEL	VOA	75354	SW846-8260B	0.33	ug/L	X		1	S		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	J	WG	MW283Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088006	GEL	VOA	75354	SW846-8260B	0.34	ug/L	X		1			4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	J	WG	MW283SA2-14	1,1-Dichloroethene	REG	8/26/2014			355748008	GEL	VOA	75354	SW846-8260B	0.35	ug/L	X		1	S		9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	J	WG	MW283Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070007	GEL	VOA	75354	SW846-8260B	0.41	ug/L	X		1			10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	J	WG	MW283SA2-17	1,1-Dichloroethene	REG	8/1/2017			429710008	GEL	VOA	75354	SW846-8260B	0.41	ug/L	X		1	S		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	J	WG	MW283SA1-17	1,1-Dichloroethene	REG	2/15/2017			416791008	GEL	VOA	75354	SW846-8260B	0.46	ug/L	X		1	S		2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	J	WG	MW283Q1-18	1,1-Dichloroethene	REG	10/6/2017			434637006	GEL	VOA	75354	SW846-8260B	0.48	ug/L	X		1			10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-15	Alpha activity	REG	2/4/2015			366647007	GEL	RADS	12587461	EPA-900.0	0.564	pCi/L	X		9.29		4.45	3/1/2015		4.45	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	J	WG	MW283SA1-16	Chloroform	REG	2/8/2016			391039008	GEL	VOA	67663	SW846-8260B	0.59	ug/L	X		1	S		2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	J	WG	MW283SA1-15	1,1-Dichloroethene	REG	2/4/2015			366647007	GEL	VOA	75354	SW846-8260B	0.6	ug/L	X		1	S		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	J	WG	MW283SA2-17	Chloroform	REG	8/1/2017			429710008	GEL	VOA	67663	SW846-8260B	0.65	ug/L	X		1	S		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	J	WG	MW283SA2-15	Chloroform	REG	8/24/2015			379998008	GEL	VOA	67663	SW846-8260B	0.67	ug/L	X		1	S		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	J	WG	MW283SA8-18	cis-1,2-Dichloroethene	REG	8/27/2018			458313008	GEL	VOA	156592	SW846-8260B	0.7	ug/L	X		1	S		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	J	WG	MW283SA2-14	Chloroform	REG	8/26/2014			355748008	GEL	VOA	67663	SW846-8260B	0.73	ug/L	X		1	S		9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	J	WG	MW283SA2-16	Chloroform	REG	8/4/2016			403256003	GEL	VOA	67663	SW846-8260B	0.73	ug/L	X		1	S		8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	J	WG	MW283SA1-17	Chloroform	REG	2/15/2017			416791008	GEL	VOA	67663	SW846-8260B	0.79	ug/L	X		1	S		2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	J	WG	MW283SA1-15	Chloroform	REG	2/4/2015			366647007	GEL	VOA	67663	SW846-8260B	0.83	ug/L	X		1	S		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-17	Technetium-99	REG	8/1/2017			429710008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.842	pCi/L	X		16.3		9.44	8/22/2017		9.44	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-14	Alpha activity	REG	8/26/2014			355748008	GEL	RADS	12587461	EPA-900.0	0.976	pCi/L	X		9.78		4.59	9/18/2014		4.59	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-15	trans-1,2-Dichloroethene	REG	8/24/2015			379998008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-15	Benzene	REG	8/24/2015			379998008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-15	Bromodichloromethane	REG	8/24/2015			379998008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-15	1,1-Dichloroethane	REG	8/24/2015			379998008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	trans-1,2-Dichloroethene	REG	2/24/2014			C14055028004	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	1,1-Dichloroethane	REG	2/24/2014			C14055028004	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	trans-1,2-Dichloroethene	REG	8/26/2014			355748008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	Benzene	REG	8/26/2014			355748008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	Bromodichloromethane	REG	8/26/2014			355748008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	1,1-Dichloroethane	REG	8/26/2014			355748008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-15	trans-1,2-Dichloroethene	REG	2/4/2015			366647007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-15	Benzene	REG	2/4/2015			366647007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-15	Bromodichloromethane	REG	2/4/2015			366647007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-15	1,1-Dichloroethane	REG	2/4/2015			366647007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-16	trans-1,2-Dichloroethene	REG	2/8/2016			391039008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-16	Benzene	REG	2/8/2016			391039008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-16	Bromodichloromethane	REG	2/8/2016			391039008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-16	1,1-Dichloroethane	REG	2/8/2016			391039008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-17	trans-1,2-Dichloroethene	REG	2/15/2017			416791008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-17	Benzene	REG	2/15/2017			416791008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-17	Bromodichloromethane	REG	2/15/2017			416791008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-17	1,1-Dichloroethane	REG	2/15/2017			416791008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	trans-1,2-Dichloroethene	REG	8/4/2016			403256003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	Benzene	REG	8/4/2016			403256003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	Bromodichloromethane	REG	8/4/2016			403256003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW283	U	WG	MW283SA2-16	1,1-Dichloroethane	REG	8/4/2016			403256003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-18	cis-1,2-Dichloroethene	REG	2/14/2018			443984005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	trans-1,2-Dichloroethene	REG	2/14/2018			443984005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	Benzene	REG	2/14/2018			443984005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	Bromodichloromethane	REG	2/14/2018			443984005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	1,1-Dichloroethane	REG	2/14/2018			443984005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA2-17	trans-1,2-Dichloroethene	REG	8/1/2017			429710008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-17	Benzene	REG	8/1/2017			429710008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-17	Bromodichloromethane	REG	8/1/2017			429710008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-17	1,1-Dichloroethane	REG	8/1/2017			429710008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA8-18	trans-1,2-Dichloroethene	REG	8/27/2018			458313008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA8-18	Benzene	REG	8/27/2018			458313008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA8-18	Bromodichloromethane	REG	8/27/2018			458313008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA8-18	1,1-Dichloroethane	REG	8/27/2018			458313008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA2-15	Carbon tetrachloride	REG	8/24/2015			379998008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-15	1,1,1-Trichloroethane	REG	8/24/2015			379998008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-15	Vinyl chloride	REG	8/24/2015			379998008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-16	Carbon tetrachloride	REG	2/8/2016			391039008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-16	1,1,1-Trichloroethane	REG	2/8/2016			391039008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-16	Vinyl chloride	REG	2/8/2016			391039008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA2-14	Carbon tetrachloride	REG	8/26/2014			355748008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	1,1,1-Trichloroethane	REG	8/26/2014			355748008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	Vinyl chloride	REG	8/26/2014			355748008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-15	Carbon tetrachloride	REG	2/4/2015			366647007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-15	1,1,1-Trichloroethane	REG	2/4/2015			366647007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-15	Vinyl chloride	REG	2/4/2015			366647007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	1,1,1-Trichloroethane	REG	2/24/2014			C14055028004	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-17	Carbon tetrachloride	REG	8/1/2017			429710008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-17	1,1,1-Trichloroethane	REG	8/1/2017			429710008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-17	Vinyl chloride	REG	8/1/2017			429710008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA8-18	Carbon tetrachloride	REG	8/27/2018			458313008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA8-18	1,1,1-Trichloroethane	REG	8/27/2018			458313008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA8-18	Vinyl chloride	REG	8/27/2018			458313008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	Carbon tetrachloride	REG	2/14/2018			443984005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	1,1,1-Trichloroethane	REG	2/14/2018			443984005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	Vinyl chloride	REG	2/14/2018			443984005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-17	Carbon tetrachloride	REG	2/15/2017			416791008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-17	1,1,1-Trichloroethane	REG	2/15/2017			416791008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-17	Vinyl chloride	REG	2/15/2017			416791008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	Carbon tetrachloride	REG	8/4/2016			403256003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	1,1,1-Trichloroethane	REG	8/4/2016			403256003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	Vinyl chloride	REG	8/4/2016			403256003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-15	1,1,2-Trichloroethane	REG	8/24/2015			379998008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	1,1-Dichloroethene	REG	2/24/2014			C14055028004	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	1,1,2-Trichloroethane	REG	2/24/2014			C14055028004	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-15	1,1,2-Trichloroethane	REG	2/4/2015			366647007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	1,1,2-Trichloroethane	REG	8/26/2014			355748008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-16	1,1-Dichloroethene	REG	2/8/2016			391039008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-16	1,1,2-Trichloroethane	REG	2/8/2016			391039008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283Q4-17	1,1-Dichloroethene	REG	7/10/2017			427964010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/19/2017			24964	ER117-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-17	1,1,2-Trichloroethane	REG	2/15/2017			416791008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	1,1-Dichloroethene	REG	8/4/2016			403256003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	1,1,2-Trichloroethane	REG	8/4/2016			403256003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283Q4-19	1,1-Dichloroethene	REG	7/9/2019			484299001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	1,1-Dichloroethene	REG	2/14/2018			443984005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	1,1,2-Trichloroethane	REG	2/14/2018			443984005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA2-17	1,1,2-Trichloroethane	REG	8/1/2017			429710008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283Q2-18	1,1-Dichloroethene	REG	1/9/2018			441537004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA8-18	1,1-Dichloroethene	REG	8/27/2018			458313008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA8-18	1,1,2-Trichloroethane	REG	8/27/2018			458313008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283Q4-18	1,1-Dichloroethene	REG	7/10/2018			454274003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/20/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA2-15	Ethylbenzene	REG	8/24/2015			379998008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-15	1,2-Dichloroethane	REG	8/24/2015			379998008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-15	Toluene	REG	8/24/2015			379998008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-15	Tetrachloroethene	REG	8/24/2015			379998008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	1,2-Dichloroethane	REG	2/24/2014			C14055028004	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	Ethylbenzene	REG	8/26/2014			355748008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	1,2-Dichloroethane	REG	8/26/2014			355748008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	Toluene	REG	8/26/2014			355748008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	Tetrachloroethene	REG	8/26/2014			355748008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-15	Ethylbenzene	REG	2/4/2015			366647007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-15	1,2-Dichloroethane	REG	2/4/2015			366647007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-15	Toluene	REG	2/4/2015			366647007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW283	U	WG	MW283SA1-15	Tetrachloroethene	REG	2/4/2015			366647007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-17	Ethylbenzene	REG	2/15/2017			416791008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-17	1,2-Dichloroethane	REG	2/15/2017			416791008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-17	Toluene	REG	2/15/2017			416791008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-17	Tetrachloroethene	REG	2/15/2017			416791008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	Ethylbenzene	REG	8/4/2016			403256003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	1,2-Dichloroethane	REG	8/4/2016			403256003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	Toluene	REG	8/4/2016			403256003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	Tetrachloroethene	REG	8/4/2016			403256003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-16	Ethylbenzene	REG	2/8/2016			391039008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-16	1,2-Dichloroethane	REG	2/8/2016			391039008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-16	Toluene	REG	2/8/2016			391039008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-16	Tetrachloroethene	REG	2/8/2016			391039008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-18	Ethylbenzene	REG	2/14/2018			443984005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	1,2-Dichloroethane	REG	2/14/2018			443984005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	Toluene	REG	2/14/2018			443984005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	Tetrachloroethene	REG	2/14/2018			443984005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	Chloroform	REG	2/14/2018			443984005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA2-17	Ethylbenzene	REG	8/1/2017			429710008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-17	1,2-Dichloroethane	REG	8/1/2017			429710008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-17	Toluene	REG	8/1/2017			429710008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-17	Tetrachloroethene	REG	8/1/2017			429710008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA8-18	Ethylbenzene	REG	8/27/2018			458313008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA8-18	1,2-Dichloroethane	REG	8/27/2018			458313008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA8-18	Toluene	REG	8/27/2018			458313008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA8-18	Tetrachloroethene	REG	8/27/2018			458313008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA8-18	Chloroform	REG	8/27/2018			458313008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283		WG	MW283SA2-17	cis-1,2-Dichloroethene	REG	8/1/2017			429710008	GEL	VOA	156592	SW846-8260B	1.61	ug/L	X					8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA8-18	Technetium-99	REG	8/27/2018			458313008	GEL	RADS	14133767	DOE TC-02-RC	1.77	pCi/L	X		18.9		10.9	9/24/2018		10.9	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-18	Alpha activity	REG	2/14/2018			443984005	GEL	RADS	12587461	SW846-9310	1.8	pCi/L	X		8.89		4.56	2/28/2018		4.58	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283		WG	MW283SA2-16	cis-1,2-Dichloroethene	REG	8/4/2016			403256003	GEL	VOA	156592	SW846-8260B	1.83	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283		WG	MW283SA1-17	cis-1,2-Dichloroethene	REG	2/15/2017			416791008	GEL	VOA	156592	SW846-8260B	1.95	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-17	Beta activity	REG	8/1/2017			429710008	GEL	RADS	12587472	SW846-9310	1.95	pCi/L	X		8.52		4.74	8/23/2017		4.75	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283		WG	MW283SA2-15	cis-1,2-Dichloroethene	REG	8/24/2015			379998008	GEL	VOA	156592	SW846-8260B	1.98	ug/L	X		1			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	Vinyl chloride	REG	2/24/2014			C14055028004	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283		WG	MW283SA1-16	cis-1,2-Dichloroethene	REG	2/8/2016			391039008	GEL	VOA	156592	SW846-8260B	2.05	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283		WG	MW283SA2-14	cis-1,2-Dichloroethene	REG	8/26/2014			355748008	GEL	VOA	156592	SW846-8260B	2.23	ug/L	X		1	S		9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-17	Beta activity	REG	2/15/2017			416791008	GEL	RADS	12587472	SW846-9310	2.72	pCi/L	X		11.1		6.25	3/6/2017		6.26	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283		WG	MW283SA1-15	cis-1,2-Dichloroethene	REG	2/4/2015			366647007	GEL	VOA	156592	SW846-8260B	2.89	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283		WG	MW283SA1-14	cis-1,2-Dichloroethene	REG	2/24/2014			C14055028004	PGDP	VOA	156592	SW846-8260B	2.9	ug/L	X		1	S		2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283Q4-17	Technetium-99	REG	7/10/2017			427964010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.93	pCi/L	X		11.7		6.87	8/1/2017			24964	GR17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-15	Total Xylene	REG	8/24/2015			379998008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-15	Total Xylene	REG	2/4/2015			366647007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	Total Xylene	REG	8/26/2014			355748008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-16	Total Xylene	REG	2/8/2016			391039008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-17	Total Xylene	REG	2/15/2017			416791008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-16	Total Xylene	REG	8/4/2016			403256003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-18	Total Xylene	REG	2/14/2018			443984005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA2-17	Total Xylene	REG	8/1/2017			429710008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA8-18	Total Xylene	REG	8/27/2018			458313008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283Q4-19	Technetium-99	REG	7/9/2019			484299001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.22	pCi/L	X		11.1		6.55	7/18/2019		6.56	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA2-15	Beta activity	REG	8/24/2015			379998008	GEL	RADS	12587472	EPA-900.0	3.72	pCi/L	X		14.2		8.12	9/15/2015		8.15	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283Q2-19	Technetium-99	REG	1/2/2019			468013008	GEL	RADS	14133767	DOE TC-02-RC	3.9	pCi/L	X		12		7.1	1/15/2019		7.12	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283Q4-18	Technetium-99	REG	7/10/2018			454274003	GEL	RADS	14133767	DOE TC-02-RC	4.58	pCi/L	X		12.3		7.25	7/29/2018		7.26	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-14	Benzene	REG	2/24/2014			C14055028004	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	Bromodichloromethane	REG	2/24/2014			C14055028004	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	Carbon tetrachloride	REG	2/24/2014			C14055028004	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	Ethylbenzene	REG	2/24/2014			C14055028004	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	Toluene	REG	2/24/2014			C14055028004	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	UY	WG	MW283SA1-14	Tetrachloroethene	REG	2/24/2014			C14055028004	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	Chloroform	REG	2/24/2014			C14055028004	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283		WG	MW283SA1-14	Beta activity	REG	2/24/2014			C14055028004	PGDP	RADS	12587472	SW846-9310	5.05	pCi/L	X		4.92		1	3/12/2014		1.09	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA2-14	Beta activity	REG	8/26/2014			355748008	GEL	RADS	12587472	EPA-900.0	5.58	pCi/L	X		11.4		6.83	9/18/2014		6.91	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283Q3-19	Technetium-99	REG	4/9/2019			476088006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.01	pCi/L	X		12.4		7.35	5/7/2019		7.38	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA2-16	Technetium-99	REG	8/4/2016			403256003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.1	pCi/L	X		13.6		8.02	8/25/2016		8.05	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283Q2-18	Technetium-99	REG	1/9/2018			441537004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.53	pCi/L	X		12		7.13	2/5/2018		7.17	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-17	Technetium-99	REG	2/15/2017			416791008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.25	pCi/L	X		10.7		6.46	2/28/2017		6.51	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA1-16	Beta activity	REG	2/8/2016			391039008	GEL	RADS	12587472	SW846-9310	7.68	pCi/L	X		11.4		7.06	2/24/2016		7.18	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283	U	WG	MW283SA1-18	Beta activity	REG	2/14/2018			443984005	GEL	RADS	12587472	SW846-9310	7.96	pCi/L	X		8.3		5.51	2/28/2018		5.68	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA2-15	Technetium-99	REG	8/24/2015			379998008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.19	pCi/L	X		23.2		13.7	9/16/2015		13.7	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283		WG	MW283Q2-19	Trichloroethene	REG	1/2/2019			468013008	GEL	VOA	79016	SW846-8260B	8.26	ug/L	X		1	IS		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-15	Beta activity	REG	2/4/2015			366647007	GEL	RADS	12587472	EPA-900.0	8.7	pCi/L	X		10.7		6.77	3/1/2015		6.92	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-16	Technetium-99	REG	2/8/2016			391039008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.77	pCi/L	X		21.5		12.7	3/6/2016		12.8	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283		WG	MW283SA8-18	Beta activity	REG	8/27/2018			458313008	GEL	RADS	12587472	SW846-9310	9.48	pCi/L	X		8.9		5.89	9/19/2018		6.1	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283		WG	MW283SA1-18	Trichloroethene	REG	2/14/2018			443984005	GEL	VOA	79016	SW846-8260B	11.8	ug/L	X		1	IS		2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW283	U	WG	MW283Q3-18	Technetium-99	REG	4/5/2018			447608004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.9	pCi/L	X		13		7.83	4/25/2018		7.94	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA2-16	Beta activity	REG	8/4/2016			403256003	GEL	RADS	12587472	SW846-9310	12	pCi/L	X		14.1		8.8	8/29/2016		9.03	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283	U	WG	MW283SA2-14	Technetium-99	REG	8/26/2014			355748008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.4	pCi/L	X		21.1		12.6	9/16/2014		12.7	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283		WG	MW283Q4-18	Trichloroethene	REG	7/10/2018			454274003	GEL	VOA	79016	SW846-8260B	13.9	ug/L	X		1	IS		7/20/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283	U	WG	MW283SA1-15	Technetium-99	REG	2/4/2015			366647007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.3	pCi/L	X		22.7		13.6	3/3/2015		13.7	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	U	WG	MW283SA1-14	Total Xylene	REG	2/24/2014			C14055028004	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283		WG	MW283Q1-18	Technetium-99	REG	10/6/2017			434637006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.5	pCi/L	X		18.3		11.2	11/2/2017		11.4	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283		WG	MW283SA8-18	Trichloroethene	REG	8/27/2018			458313008	GEL	VOA	79016	SW846-8260B	22.6	ug/L	X		1	I		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283		WG	MW283Q3-18	Trichloroethene	REG	4/5/2018			447608004	GEL	VOA	79016	SW846-8260B	28.6	ug/L	X		1	I		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283		WG	MW283Q2-18	Trichloroethene	REG	1/9/2018			441537004	GEL	VOA	79016	SW846-8260B	29.8	ug/L	X		1	I		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283		WG	MW283Q1-19	Trichloroethene	REG	10/3/2018			461070007	GEL	VOA	79016	SW846-8260B	30.3	ug/L	X		1	I		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283		WG	MW283Q3-19	Trichloroethene	REG	4/9/2019			476088006	GEL	VOA	79016	SW846-8260B	38.6	ug/L	X		1	I		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW283		WG	MW283Q4-17	Trichloroethene	REG	7/10/2017			427964010	GEL	VOA	79016	SW846-8260B	41.3	ug/L	X		1	I		7/19/2017			24964	ER117-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283		WG	MW283SA2-17	Trichloroethene	REG	8/1/2017			429710008	GEL	VOA	79016	SW846-8260B	45.3	ug/L	X		1	I		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283		WG	MW283SA2-16	Trichloroethene	REG	8/4/2016			403256003	GEL	VOA	79016	SW846-8260B	47.8	ug/L	X		1	I		8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283		WG	MW283SA1-16	Trichloroethene	REG	2/8/2016			391039008	GEL	VOA	79016	SW846-8260B	50.7	ug/L	X		1	I		2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW283		WG	MW283SA1-17	Trichloroethene	REG	2/15/2017			416791008	GEL	VOA	79016	SW846-8260B	51.2	ug/L	X		1	I		2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283		WG	MW283SA2-15	Trichloroethene	REG	8/24/2015			379998008	GEL	VOA	79016	SW846-8260B	52	ug/L	X		1	I		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283		WG	MW283Q1-18	Trichloroethene	REG	10/6/2017			434637006	GEL	VOA	79016	SW846-8260B	55.9	ug/L	X		1	I		10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW283		WG	MW283SA2-14	Trichloroethene	REG	8/26/2014			355748008	GEL	VOA	79016	SW846-8260B	56.8	ug/L	X		1	IS		9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283		WG	MW283SA1-14	Trichloroethene	REG	2/24/2014			C14055028004	PGDP	VOA	79016	SW846-8260B	62	ug/L	X		1	IS		2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283		WG	MW283SA1-15	Trichloroethene	REG	2/4/2015			366647007	GEL	VOA	79016	SW846-8260B	67.6	ug/L	X		1	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW283	Y1	WG	MW283Q4-19	Trichloroethene	REG	7/9/2019			484299001	GEL	VOA	79016	SW846-8260B	78.4	ug/L	X		1	I		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1599.2737	903.2568	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA2-14	Alpha activity	REG	8/26/2014			355748009	GEL	RADS	12587461	EPA-900.0	-3.05	pCi/L	X		11.2		3.28	9/18/2014		3.29	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	Alpha activity	REG	8/24/2015			379998001	GEL	RADS	12587461	EPA-900.0	-2.42	pCi/L	X		13.1		5.19	9/15/2015		5.19	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA8-18	Alpha activity	REG	8/27/2018			458313009	GEL	RADS	12587461	SW846-9310	-1.17	pCi/L	X		12.5		6	9/19/2018		6	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-14	Alpha activity	REG	2/24/2014			C14055028003	PGDP	RADS	12587461	SW846-9310	-0.614	pCi/L	X		5.35		0.389	3/12/2014		0.409	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-17	Alpha activity	REG	8/1/2017			429710001	GEL	RADS	12587461	SW846-9310	-0.142	pCi/L	X		11.3		5.25	8/23/2017		5.25	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	BJ	WG	MW288A1-16	Uranium	REG	12/22/2015			388039004	GEL	METAL	7440611	SW846-6020	0.000164	mg/L	X		0.0002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	B	WG	MW288T1-19	Uranium	REG	12/11/2018			466677005	GEL	METAL	7440611	SW846-6020	0.000222	mg/L	X		0.0002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288T1-19	Beryllium	REG	12/11/2018			466677005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288A1-16	Beryllium	REG	12/22/2015			388039004	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288T1-19	Silver	REG	12/11/2018			466677005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288A1-16	Silver	REG	12/22/2015			388039004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288T1-19	Cadmium	REG	12/11/2018			466677005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288A1-16	Cadmium	REG	12/22/2015			388039004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288A1-16	Cobalt	REG	12/22/2015			388039004	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288T1-19	Cobalt	REG	12/11/2018			466677005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288A1-16	Copper	REG	12/22/2015			388039004	GEL	METAL	7440508	SW846-6020	0.00172	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288T1-19	Lead	REG	12/11/2018			466677005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288A1-16	Lead	REG	12/22/2015			388039004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288T1-19	Copper	REG	12/11/2018			466677005	GEL	METAL	7440508	SW846-6020	0.00232	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	J	WG	MW288T1-19	Selenium	REG	12/11/2018			466677005	GEL	METAL	7782492	SW846-6020	0.00251	mg/L	X		0.005	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288A1-16	Nickel	REG	12/22/2015			388039004	GEL	METAL	7440020	SW846-6020	0.00278	mg/L	X		0.002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288T1-19	Antimony	REG	12/11/2018			466677005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288A1-16	Antimony	REG	12/22/2015			388039004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	J	WG	MW288T1-19	Zinc	REG	12/11/2018			466677005	GEL	METAL	7440666	SW846-6020	0.00334	mg/L	X		0.01	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	J	WG	MW288A1-16	Selenium	REG	12/22/2015			388039004	GEL	METAL	7782492	SW846-6020	0.00338	mg/L	X		0.005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	J	WG	MW288T1-19	Arsenic	REG	12/11/2018			466677005	GEL	METAL	7440382	SW846-6020	0.00339	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	N	WG	MW288T1-19	Nickel	REG	12/11/2018			466677005	GEL	METAL	7440020	SW846-6020	0.00491	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288T1-19	Manganese	REG	12/11/2018			466677005	GEL	METAL	7439965	SW846-6020	0.005	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288A1-16	Manganese	REG	12/22/2015			388039004	GEL	METAL	7439965	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288A1-16	Arsenic	REG	12/22/2015			388039004	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288A1-16	Molybdenum	REG	12/22/2015			388039004	GEL	METAL	7439987	SW846-6020	0.00883	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288T1-19	Molybdenum	REG	12/11/2018			466677005	GEL	METAL	7439987	SW846-6020	0.00957	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288A1-16	Zinc	REG	12/22/2015			388039004	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288A1-16	Ethane	REG	12/22/2015			388039004	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288A1-16	Methane	REG	12/22/2015			388039004	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288A1-16	Ethylene	REG	12/22/2015			388039004	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288A1-16	Aluminum	REG	12/22/2015			388039004	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288T1-19	Aluminum	REG	12/11/2018			466677005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288A1-16	Chromium	REG	12/22/2015			388039004	GEL	METAL	7440473	SW846-6020	0.113	mg/L	X		0.01	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288T1-19	Fluoride	REG	12/11/2018			466677005	GEL	ANION	16984488	SW846-9056	0.144	mg/L	X		0.1			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288A1-16	Fluoride	REG	12/22/2015			388039004	GEL	ANION	16984488	SW846-9056	0.161	mg/L	X		0.1			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288T1-19	Chromium	REG	12/11/2018			466677005	GEL	METAL	7440473	SW846-6020	0.175	mg/L	X		0.1	I		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288T1-19	Phosphate as Phosphorous	REG	12/11/2018			466677005	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288A1-16	Phosphate as Phosphorous	REG	12/22/2015			388039004	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288T1-19	Barium	REG	12/11/2018			466677005	GEL	METAL	7440393	SW846-6020	0.25	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288A1-16	Barium	REG	12/22/2015			388039004	GEL	METAL	7440393	SW846-6020	0.279	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	J	WG	MW288SA2-14	Tetrachloroethene	REG	8/26/2014			355748009	GEL	VOA	127184	SW846-8260B	0.32	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	J	WG	MW288SA2-14	Carbon tetrachloride	REG	8/26/2014			355748009	GEL	VOA	56235	SW846-8260B	0.33	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	J	WG	MW288SA2-14	1,2-Dichloroethane	REG	8/26/2014			355748009	GEL	VOA	107062	SW846-8260B	0.35	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288A1-16	Iron	REG	12/22/2015			388039004	GEL	METAL	7439896	SW846-6020	0.41	mg/L	X		0.1	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA2-16	Alpha activity	REG	8/4/2016			403256004	GEL	RADS	12587461	SW846-9310	0.55	pCi/L	X		8.07		3.58	8/29/2016		3.58	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288T1-19	Iron	REG	12/11/2018			466677005	GEL	METAL	7439896	SW846-6020	0.709	mg/L	X		0.1	I		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288T1-19	Nitrate as Nitrogen	REG	12/11/2018			466677005	GEL	ANION	N3338	SW846-9056	0.953	mg/L	X		0.1	S		12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW288	U	WG	MW288SA1-17	Alpha activity	REG	2/15/2017			416791009	GEL	RADS	12587461	SW846-9310	0.956	pCi/L	X		11.3		5.24	3/6/2017		5.25	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-16	Ethylbenzene	REG	8/4/2016			403256004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-16	1,2-Dichloroethane	REG	8/4/2016			403256004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-16	Toluene	REG	8/4/2016			403256004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-16	Tetrachloroethene	REG	8/4/2016			403256004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-14	Ethylbenzene	REG	8/26/2014			355748009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-14	Toluene	REG	8/26/2014			355748009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-14	1,2-Dichloroethane	REG	2/24/2014			C14055028003	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-16	1,1,2-Trichloroethane	REG	8/4/2016			403256004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039004	GEL	WETCHEM	N997	SW846-9060	1	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA2-14	1,1,2-Trichloroethane	REG	8/26/2014			355748009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-14	1,1,2-Trichloroethane	REG	2/24/2014			C14055028003	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-16	Carbon tetrachloride	REG	8/4/2016			403256004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-16	1,1,1-Trichloroethane	REG	8/4/2016			403256004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-16	Vinyl chloride	REG	8/4/2016			403256004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-14	1,1,1-Trichloroethane	REG	2/24/2014			C14055028003	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-14	1,1,1-Trichloroethane	REG	8/26/2014			355748009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-14	Vinyl chloride	REG	8/26/2014			355748009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-16	trans-1,2-Dichloroethene	REG	8/4/2016			403256004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-16	Benzene	REG	8/4/2016			403256004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-16	Bromodichloromethane	REG	8/4/2016			403256004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-14	trans-1,2-Dichloroethene	REG	8/26/2014			355748009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-14	Benzene	REG	8/26/2014			355748009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-14	Bromodichloromethane	REG	8/26/2014			355748009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-14	trans-1,2-Dichloroethene	REG	2/24/2014			C14055028003	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039004	GEL	WETCHEM	N997	SW846-9060	1.01	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039004	GEL	WETCHEM	N997	SW846-9060	1.02	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039004	GEL	WETCHEM	N997	SW846-9060	1.03	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288A1-16	Nitrate as Nitrogen	REG	12/22/2015			388039004	GEL	ANION	N3338	SW846-9056	1.05	mg/L	X		0.5			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288SA2-14	Chloroform	REG	8/26/2014			355748009	GEL	VOA	67663	SW846-8260B	1.12	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	J	WG	MW288SA2-17	Chloroform	REG	8/1/2017			429710001	GEL	VOA	67663	SW846-8260B	1.16	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	J	WG	MW288SA1-17	Chloroform	REG	2/15/2017			416791009	GEL	VOA	67663	SW846-8260B	1.16	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	J	WG	MW288T1-19	Total Organic Carbon (TOC)	REG	12/11/2018			466677005	GEL	WETCHEM	N997	SW846-9060A	1.22	mg/L	X		2	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	J	WG	MW288SA1-16	Chloroform	REG	2/8/2016			391039009	GEL	VOA	67663	SW846-8260B	1.24	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288SA2-16	Chloroform	REG	8/4/2016			403256004	GEL	VOA	67663	SW846-8260B	1.34	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	J	WG	MW288SA2-17	1,1-Dichloroethane	REG	8/1/2017			429710001	GEL	VOA	75343	SW846-8260B	1.52	ug/L	X		2	S		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288SA2-16	1,1-Dichloroethane	REG	8/4/2016			403256004	GEL	VOA	75343	SW846-8260B	1.55	ug/L	X		1	S		8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288T1-19	Potassium	REG	12/11/2018			466677005	GEL	METAL	7440097	SW846-6020	1.84	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288A1-16	Potassium	REG	12/22/2015			388039004	GEL	METAL	7440097	SW846-6020	1.95	mg/L	X		0.3			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA2-17	Ethylbenzene	REG	8/1/2017			429710001	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-17	1,2-Dichloroethane	REG	8/1/2017			429710001	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-17	Toluene	REG	8/1/2017			429710001	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-17	Tetrachloroethene	REG	8/1/2017			429710001	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-16	Ethylbenzene	REG	2/8/2016			391039009	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA1-16	1,2-Dichloroethane	REG	2/8/2016			391039009	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA1-16	Toluene	REG	2/8/2016			391039009	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA1-16	Tetrachloroethene	REG	2/8/2016			391039009	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA1-17	Ethylbenzene	REG	2/15/2017			416791009	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-17	1,2-Dichloroethane	REG	2/15/2017			416791009	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-17	Toluene	REG	2/15/2017			416791009	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-17	Tetrachloroethene	REG	2/15/2017			416791009	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-17	1,1,2-Trichloroethane	REG	8/1/2017			429710001	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-17	1,1,2-Trichloroethane	REG	2/15/2017			416791009	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-16	1,1-Dichloroethane	REG	2/8/2016			391039009	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA1-16	1,1,2-Trichloroethane	REG	2/8/2016			391039009	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA1-17	Carbon tetrachloride	REG	2/15/2017			416791009	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-17	1,1,1-Trichloroethane	REG	2/15/2017			416791009	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-17	Vinyl chloride	REG	2/15/2017			416791009	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-17	Carbon tetrachloride	REG	8/1/2017			429710001	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-17	1,1,1-Trichloroethane	REG	8/1/2017			429710001	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-17	Vinyl chloride	REG	8/1/2017			429710001	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-14	Vinyl chloride	REG	2/24/2014			C14055028003	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-16	Carbon tetrachloride	REG	2/8/2016			391039009	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA1-16	1,1,1-Trichloroethane	REG	2/8/2016			391039009	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA1-16	Vinyl chloride	REG	2/8/2016			391039009	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA2-17	trans-1,2-Dichloroethene	REG	8/1/2017			429710001	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-17	Benzene	REG	8/1/2017			429710001	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-17	Bromodichloromethane	REG	8/1/2017			429710001	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-17	trans-1,2-Dichloroethene	REG	2/15/2017			416791009	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-17	Benzene	REG	2/15/2017			416791009	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-17	Bromodichloromethane	REG	2/15/2017			416791009	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-16	trans-1,2-Dichloroethene	REG	2/8/2016			391039009	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW288	U	WG	MW288SA1-16	Benzene	REG	2/8/2016			391039009	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA1-16	Bromodichloromethane	REG	2/8/2016			391039009	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288SA1-17	1,1-Dichloroethane	REG	2/15/2017			416791009	GEL	VOA	75343	SW846-8260B	2.02	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	J	WG	MW288SA8-18	1,1-Dichloroethane	REG	8/27/2018			458313009	GEL	VOA	75343	SW846-8260B	2.12	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA1-16	1,1-Dichloroethane	REG	2/8/2016			391039009	GEL	VOA	75343	SW846-8260B	2.38	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA2-16	Total Xylene	REG	8/4/2016			403256004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-14	Total Xylene	REG	8/26/2014			355748009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA2-14	1,1-Dichloroethane	REG	8/26/2014			355748009	GEL	VOA	75343	SW846-8260B	3.13	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	J	WG	MW288SA1-15	1,1-Dichloroethane	REG	2/4/2015			366647008	GEL	VOA	75343	SW846-8260B	3.4	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	J	WG	MW288SA2-15	1,1-Dichloroethane	REG	8/24/2015			379998001	GEL	VOA	75343	SW846-8260B	3.4	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	J	WG	MW288SA2-15	cis-1,2-Dichloroethene	REG	8/24/2015			379998001	GEL	VOA	156592	SW846-8260B	3.5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	J	WG	MW288SA1-15	cis-1,2-Dichloroethene	REG	2/4/2015			366647008	GEL	VOA	156592	SW846-8260B	3.6	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA1-14	1,1-Dichloroethane	REG	2/24/2014			C14055028003	PGDP	VOA	75343	SW846-8260B	3.6	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA2-14	cis-1,2-Dichloroethene	REG	8/26/2014			355748009	GEL	VOA	156592	SW846-8260B	3.63	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	J	WG	MW288SA8-18	cis-1,2-Dichloroethene	REG	8/27/2018			458313009	GEL	VOA	156592	SW846-8260B	3.72	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA1-14	cis-1,2-Dichloroethene	REG	2/24/2014			C14055028003	PGDP	VOA	156592	SW846-8260B	3.9	ug/L	X		1	S		2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA8-18	Chloroform	REG	8/27/2018			458313009	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA8-18	Ethylbenzene	REG	8/27/2018			458313009	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA8-18	1,2-Dichloroethane	REG	8/27/2018			458313009	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA8-18	Toluene	REG	8/27/2018			458313009	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA8-18	Tetrachloroethene	REG	8/27/2018			458313009	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	Ethylbenzene	REG	2/14/2018			443984006	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	1,2-Dichloroethane	REG	2/14/2018			443984006	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	Toluene	REG	2/14/2018			443984006	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	Tetrachloroethene	REG	2/14/2018			443984006	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	Chloroform	REG	2/14/2018			443984006	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA8-18	1,1,2-Trichloroethane	REG	8/27/2018			458313009	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	1,1,2-Trichloroethane	REG	2/14/2018			443984006	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	Carbon tetrachloride	REG	2/14/2018			443984006	GEL	VOA	56235	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	1,1,1-Trichloroethane	REG	2/14/2018			443984006	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	Vinyl chloride	REG	2/14/2018			443984006	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA8-18	Carbon tetrachloride	REG	8/27/2018			458313009	GEL	VOA	56235	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA8-18	1,1,1-Trichloroethane	REG	8/27/2018			458313009	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA8-18	Vinyl chloride	REG	8/27/2018			458313009	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA8-18	Benzene	REG	8/27/2018			458313009	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA8-18	Bromodichloromethane	REG	8/27/2018			458313009	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA8-18	trans-1,2-Dichloroethene	REG	8/27/2018			458313009	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	trans-1,2-Dichloroethene	REG	2/14/2018			443984006	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	Benzene	REG	2/14/2018			443984006	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	Bromodichloromethane	REG	2/14/2018			443984006	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	1,1-Dichloroethane	REG	2/14/2018			443984006	GEL	VOA	75343	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA1-16	cis-1,2-Dichloroethene	REG	2/8/2016			391039009	GEL	VOA	156592	SW846-8260B	4.2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA1-18	Alpha activity	REG	2/14/2018			443984006	GEL	RADS	12587461	SW846-9310	4.33	pCi/L	X		7.26		4.65	2/28/2018		4.7	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-15	Ethylbenzene	REG	2/4/2015			366647008	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-15	1,2-Dichloroethane	REG	2/4/2015			366647008	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-15	Toluene	REG	2/4/2015			366647008	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-15	Tetrachloroethene	REG	2/4/2015			366647008	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-15	Chloroform	REG	2/4/2015			366647008	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-14	Ethylbenzene	REG	2/24/2014			C14055028003	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-14	Toluene	REG	2/24/2014			C14055028003	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	UY	WG	MW288SA1-14	Tetrachloroethene	REG	2/24/2014			C14055028003	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-14	Chloroform	REG	2/24/2014			C14055028003	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	Ethylbenzene	REG	8/24/2015			379998001	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	1,2-Dichloroethane	REG	8/24/2015			379998001	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	Toluene	REG	8/24/2015			379998001	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	Tetrachloroethene	REG	8/24/2015			379998001	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	Chloroform	REG	8/24/2015			379998001	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-15	1,1,2-Trichloroethane	REG	2/4/2015			366647008	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	1,1,2-Trichloroethane	REG	8/24/2015			379998001	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-14	Carbon tetrachloride	REG	2/24/2014			C14055028003	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-15	Carbon tetrachloride	REG	2/4/2015			366647008	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-15	1,1,1-Trichloroethane	REG	2/4/2015			366647008	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-15	Vinyl chloride	REG	2/4/2015			366647008	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	Carbon tetrachloride	REG	8/24/2015			379998001	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	1,1,1-Trichloroethane	REG	8/24/2015			379998001	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	Vinyl chloride	REG	8/24/2015			379998001	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-15	trans-1,2-Dichloroethene	REG	2/4/2015			366647008	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-15	Benzene	REG	2/4/2015			366647008	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-15	Bromodichloromethane	REG	2/4/2015			366647008	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-14	Benzene	REG	2/24/2014			C14055028003	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-14	Bromodichloromethane	REG	2/24/2014			C14055028003	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	trans-1,2-Dichloroethene	REG	8/24/2015			379998001	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW288	U	WG	MW288SA2-15	Benzene	REG	8/24/2015			379998001	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	Bromodichloromethane	REG	8/24/2015			379998001	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA2-16	cis-1,2-Dichloroethene	REG	8/4/2016			403256004	GEL	VOA	156592	SW846-8260B	5.53	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288SA2-17	cis-1,2-Dichloroethene	REG	8/1/2017			429710001	GEL	VOA	156592	SW846-8260B	5.56	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288SA1-17	cis-1,2-Dichloroethene	REG	2/15/2017			416791009	GEL	VOA	156592	SW846-8260B	5.64	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA2-17	Total Xylene	REG	8/1/2017			429710001	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-17	Total Xylene	REG	2/15/2017			416791009	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-16	Total Xylene	REG	2/8/2016			391039009	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA1-15	Alpha activity	REG	2/4/2015			366647008	GEL	RADS	12587461	EPA-900.0	6.15	pCi/L	X		12.3		7.39	3/1/2015		7.46	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288Q3-15	Technetium-99	REG	5/12/2015			373064005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.6	pCi/L	X		24.7		14.5	6/2/2015		14.5	24126	GWACO15-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO15-03	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA1-18	1,1-Dichloroethene	REG	2/14/2018			443984006	GEL	VOA	75354	SW846-8260B	6.6	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA1-18	cis-1,2-Dichloroethene	REG	2/14/2018			443984006	GEL	VOA	156592	SW846-8260B	6.8	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288Q1-18	1,1-Dichloroethene	REG	10/6/2017			434637007	GEL	VOA	75354	SW846-8260B	6.82	ug/L	X		2			10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288SA1-16	Alpha activity	REG	2/8/2016			391039009	GEL	RADS	12587461	SW846-9310	6.98	pCi/L	X		11.6		7.23	2/24/2016		7.32	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288Q2-18	1,1-Dichloroethene	REG	1/9/2018			441537005	GEL	VOA	75354	SW846-8260B	7.08	ug/L	X		4	I		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288Q4-17	1,1-Dichloroethene	REG	7/10/2017			427964011	GEL	VOA	75354	SW846-8260B	7.13	ug/L	X		1	I		7/19/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608005	GEL	VOA	75354	SW846-8260B	7.92	ug/L	X		4	I		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA2-17	1,1-Dichloroethene	REG	8/1/2017			429710001	GEL	VOA	75354	SW846-8260B	8.42	ug/L	X		2	I		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288	U	WG	MW288DQ1-16	Technetium-99	FR	11/24/2015			386382004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.62	pCi/L	X		16		9.54	12/21/2015		9.59	24260	GWACO16-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO16-01	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288SA2-16	1,1-Dichloroethene	REG	8/4/2016			403256004	GEL	VOA	75354	SW846-8260B	9.24	ug/L	X		1	I		8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013009	GEL	VOA	75354	SW846-8260B	9.64	ug/L	X		4	I		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA1-17	1,1-Dichloroethene	REG	2/15/2017			416791009	GEL	VOA	75354	SW846-8260B	10.8	ug/L	X		2	I		3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288Q4-18	1,1-Dichloroethene	REG	7/3/2018			453993006	GEL	VOA	75354	SW846-8260B	11	ug/L	X		4	I		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA8-18	1,1-Dichloroethene	REG	8/27/2018			458313009	GEL	VOA	75354	SW846-8260B	11.7	ug/L	X		4	I		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA8-18	Total Xylene	REG	8/27/2018			458313009	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288SA1-18	Total Xylene	REG	2/14/2018			443984006	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA1-16	Magnesium	REG	12/22/2015			388039004	GEL	METAL	7439954	SW846-6020	12.6	mg/L	X		0.03			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288T1-19	Magnesium	REG	12/11/2018			466677005	GEL	METAL	7439954	SW846-6020	12.8	mg/L	X		0.03			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288Q1-16	Technetium-99	REG	11/24/2015			386382005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.7	pCi/L	X		16.2		9.87	12/21/2015		10	24260	GWACO16-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO16-01	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288SA1-16	Silica	REG	12/22/2015			388039004	GEL	WETCHEM	7631869	EPA-200.7	14.8	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	U	WG	MW288SA1-14	Total Xylene	REG	2/24/2014			C14055028003	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA1-15	Total Xylene	REG	2/4/2015			366647008	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288SA2-15	Total Xylene	REG	8/24/2015			379998001	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA2-16	Beta activity	REG	8/4/2016			403256004	GEL	RADS	12587472	SW846-9310	15.7	pCi/L	X		8.07		6.33	8/29/2016		6.82	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070006	GEL	VOA	75354	SW846-8260B	16.6	ug/L	X		4	I		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA2-14	1,1-Dichloroethene	REG	8/26/2014			355748009	GEL	VOA	75354	SW846-8260B	16.6	ug/L	X		1	I		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288Q4-19	Technetium-99	REG	7/2/2019			483632005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.9	pCi/L	X		10.1		6.31	7/14/2019		6.6	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA1-15	1,1-Dichloroethene	REG	2/4/2015			366647008	GEL	VOA	75354	SW846-8260B	17.6	ug/L	X		5	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288Q4-19	1,1-Dichloroethene	REG	7/2/2019			483632005	GEL	VOA	75354	SW846-8260B	19	ug/L	X		4	I		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088007	GEL	VOA	75354	SW846-8260B	20.1	ug/L	X		4	I		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA2-15	1,1-Dichloroethene	REG	8/24/2015			379998001	GEL	VOA	75354	SW846-8260B	20.1	ug/L	X		5	I		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA1-16	Beta activity	REG	2/8/2016			391039009	GEL	RADS	12587472	SW846-9310	21.5	pCi/L	X		11.6		8.6	2/24/2016		9.33	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288DQ1-15	Technetium-99	FR	11/12/2014			361215004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	22.4	pCi/L	X		21.1		12.9	11/30/2014		13.2	23896	GWACO15-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO15-01	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA1-16	Sulfate	REG	12/22/2015			388039004	GEL	ANION	14808798	SW846-9056	23	mg/L	X		2	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288SA8-18	Beta activity	REG	8/27/2018			458313009	GEL	RADS	12587472	SW846-9310	24.8	pCi/L	X		9.83		7.73	9/19/2018		8.73	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288	U	WG	MW288T1-19	Ethane	REG	12/11/2018			466677005	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA1-14	1,1-Dichloroethene	REG	2/24/2014			C14055028003	PGDP	VOA	75354	SW846-8260B	25	ug/L	X		1	I		2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288	U	WG	MW288T1-19	Ethylene	REG	12/11/2018			466677005	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288T1-19	Sulfate	REG	12/11/2018			466677005	GEL	ANION	14808798	SW846-9056	25.3	mg/L	X		4	S		12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA1-17	Beta activity	REG	2/15/2017			416791009	GEL	RADS	12587472	SW846-9310	25.9	pCi/L	X		10.7		8.31	3/6/2017		9.31	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288SA1-14	Beta activity	REG	2/24/2014			C14055028003	PGDP	RADS	12587472	SW846-9310	26.6	pCi/L	X		5.17		3.44	3/12/2014		4.11	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA2-15	Beta activity	REG	8/24/2015			379998001	GEL	RADS	12587472	EPA-900.0	26.6	pCi/L	X		10.6		8.85	9/15/2015		9.93	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288Q3-18	Technetium-99	REG	4/5/2018			447608005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	27.1	pCi/L	X		11.1	I	7	4/24/2018		7.62	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288T1-19	Methane	REG	12/11/2018			466677005	GEL	VOA	74828	RSK175	27.3	ug/L	X		25	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA1-18	Beta activity	REG	2/14/2018			443984006	GEL	RADS	12587472	SW846-9310	27.6	pCi/L	X		9.37		8.06	2/28/2018		9.23	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA2-14	Beta activity	REG	8/26/2014			355748009	GEL	RADS	12587472	EPA-900.0	28.3	pCi/L	X		10.7		9.08	9/18/2014		10.3	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288Q3-19	Technetium-99	REG	4/9/2019			476088007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29	pCi/L	X		10.3	I	6.73	5/7/2019		7.46	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288Q4-18	Technetium-99	REG	7/3/2018			453993006	GEL	RADS	14133767	DOE TC-02-RC	29.4	pCi/L	X		12.6	I	8.12	7/29/2018		8.74	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA2-17	Beta activity	REG	8/1/2017			429710001	GEL	RADS	12587472	SW846-9310	29.7	pCi/L	X		8.91		8.08	8/23/2017		9.41	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288Q4-17	Technetium-99	REG	7/10/2017			427964011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30.6	pCi/L	X		11.4	I	7.43	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288T1-19	Calcium	REG	12/11/2018			466677005	GEL	METAL	7440702	SW846-6020	30.8	mg/L	X		0.2			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288DQ1-17	Technetium-99	FR	11/17/2016			410957004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	31.4	pCi/L	X		18	I	11.4	12/13/2016		11.9	24696	GWACO17-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO17-01	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288SA1-16	Calcium	REG	12/22/2015			388039004	GEL	METAL	7440702	SW846-6020	31.5	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288SA2-15	Technetium-99	REG	8/24/2015			379998001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.4	pCi/L	X		23.2	I	14.4	9/17/2015		14.8	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA1-14	Technetium-99	REG	2/24/2014			C14055028003	PGDP	RADS	14133767	RL-7100	32.6	pCi/L	X		16.9	I	12.2	3/12/2014		12.2	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA1-15	Beta activity	REG	2/4/2015			366647008	GEL	RADS	12587472	EPA-900.0	33.8	pCi/L	X		11.6		9.65	3/1/2015		11.1	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288Q1-15	Technetium-99	REG	11/12/2014			361215005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	35.2	pCi/L	X		20.5	I	12.9	11/30/2014		13.5	23896	GWACO15-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO15-01	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288Q1-17	Technetium-99	REG	11/17/2016			410957005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	35.9	pCi/L	X		18.1	I	11.6	12/13/2016		12.3	24696	GWACO17-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO17-01	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288SA1-17	Technetium-99	REG	2/15/2017			416791009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	36.8	pCi/L	X		10.7	I	8.17	2/28/2017		9.13	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288SA2-14	Technetium-99	REG	8/26/2014			355748009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	37.4	pCi/L	X		21.7	I	13.7	9/16/2014		14.3	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA2-17	Technetium-99	REG	8/1/2017			429710001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	37.6	pCi/L	X		16.5	I	10.8	8/22/2017		11.6	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288SA1-16	Technetium-99	REG	2/8/2016			391039009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	38.4	pCi/L	X		1	I	13.9	3/6/2016		14.6	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288Q3-14	Technetium-99	REG	5/13/2014			348903004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	38.6	pCi/L	X		18.6	I	12.7	6/9/2014		13.4	23762	GWACO14-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO14-03	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA8-18	Technetium-99	REG	8/27/2018			458313009	GEL	RADS	14133767	DOE TC-02-RC	38.7	pCi/L	X		18	I	12	9/24/2018		12.8	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288Q2-19	Technetium-99	REG	1/2/2019			468013009	GEL	RADS	14133767	DOE TC-02-RC	38.7	pCi/L	X		11.3	I	7.53	1/15/2019		8.66	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA1-18	Technetium-99	REG	2/14/2018			443984006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	39.9	pCi/L	X		15.9	I	10.3	3/11/2018		11.2	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288Q3-17	Technetium-99	REG	5/17/2017			423616005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	41.3	pCi/L	X		17.1	I	11.2	6/5/2017		12.1	24871	GWACO17-03	Northeast Plume O&M

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW288		WG	MW288SA1-15	Technetium-99	REG	2/4/2015			366647008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	46.3	pCi/L	X		22.9	I	14.9	3/3/2015		15.8	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288Q1-19	Technetium-99	REG	10/3/2018			461070006	GEL	RADS	14133767	DOE TC-02-RC	46.7	pCi/L	X		9.02	I	6.78	10/30/2018		8.52	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288Q3-16	Technetium-99	REG	5/17/2016			397601005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.4	pCi/L	X		17.9	I	11.9	6/7/2016		13	24472	GWACO16-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO16-03	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288T1-19	Sodium	REG	12/11/2018			466677005	GEL	METAL	7440235	SW846-6020	47.8	mg/L	X		2.5			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA2-16	Technetium-99	REG	8/4/2016			403256004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	50.8	pCi/L	X		11.6	I	10	8/24/2016		11.5	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288A1-16	Sodium	REG	12/22/2015			388039004	GEL	METAL	7440235	SW846-6020	51.7	mg/L	X		2.5			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288A1-16	Chloride	REG	12/22/2015			388039004	GEL	ANION	16887006	SW846-9056	61.6	mg/L	X		2	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288T1-19	Chloride	REG	12/11/2018			466677005	GEL	ANION	16887006	SW846-9056	63.5	mg/L	X		2			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288A1-16	Alkalinity as CaCO3	REG	12/22/2015			388039004	GEL	WETCHEM	N44	EPA-310.1	117	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288Q2-19	Trichloroethene	REG	1/2/2019			468013009	GEL	VOA	79016	SW846-8260B	123	ug/L	X		4	I		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288T1-19	Alkalinity as CaCO3	REG	12/11/2018			466677005	GEL	WETCHEM	N44	EPA-310.1	125	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA8-18	Trichloroethene	REG	8/27/2018			458313009	GEL	VOA	79016	SW846-8260B	125	ug/L	X		4	I		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA2-17	Trichloroethene	REG	8/1/2017			429710001	GEL	VOA	79016	SW846-8260B	130	ug/L	X		2	I		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288Q4-17	Trichloroethene	REG	7/10/2017			427964011	GEL	VOA	79016	SW846-8260B	139	ug/L	X		2	I		7/19/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288SA1-17	Trichloroethene	REG	2/15/2017			416791009	GEL	VOA	79016	SW846-8260B	141	ug/L	X		2	I		3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288SA1-18	Trichloroethene	REG	2/14/2018			443984006	GEL	VOA	79016	SW846-8260B	151	ug/L	X		4	I		2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288Q4-18	Trichloroethene	REG	7/3/2018			453993006	GEL	VOA	79016	SW846-8260B	152	ug/L	X		4	I		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288Q1-18	Trichloroethene	REG	10/6/2017			434637007	GEL	VOA	79016	SW846-8260B	154	ug/L	X		2	I		10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288SA2-16	Trichloroethene	REG	8/4/2016			403256004	GEL	VOA	79016	SW846-8260B	155	ug/L	X		2	I		8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW288		WG	MW288Q3-18	Trichloroethene	REG	4/5/2018			447608005	GEL	VOA	79016	SW846-8260B	162	ug/L	X		4	I		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA1-16	Trichloroethene	REG	2/8/2016			391039009	GEL	VOA	79016	SW846-8260B	163	ug/L	X		2	I		2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288		WG	MW288Q4-19	Trichloroethene	REG	7/2/2019			483632005	GEL	VOA	79016	SW846-8260B	164	ug/L	X		4	I		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288Q3-19	Trichloroethene	REG	4/9/2019			476088007	GEL	VOA	79016	SW846-8260B	174	ug/L	X		4	I		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288Q2-18	Trichloroethene	REG	1/9/2018			441537005	GEL	VOA	79016	SW846-8260B	177	ug/L	X		4	I		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA2-15	Trichloroethene	REG	8/24/2015			379998001	GEL	VOA	79016	SW846-8260B	183	ug/L	X		5	I		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288Q1-19	Trichloroethene	REG	10/3/2018			461070006	GEL	VOA	79016	SW846-8260B	186	ug/L	X		4	I		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288SA2-14	Trichloroethene	REG	8/26/2014			355748009	GEL	VOA	79016	SW846-8260B	191	ug/L	X		5	I		9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA1-15	Trichloroethene	REG	2/4/2015			366647008	GEL	VOA	79016	SW846-8260B	199	ug/L	X		5	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288SA1-14	Trichloroethene	REG	2/24/2014			C14055028003	PGDP	VOA	79016	SW846-8260B	200	ug/L	X		1	I		2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW288		WG	MW288A1-16	Dissolved Solids	REG	12/22/2015			388039004	GEL	WETCHEM	N340	EPA-160.1	277	mg/L	X		14.3	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW288	*	WG	MW288T1-19	Dissolved Solids	REG	12/11/2018			466677005	GEL	WETCHEM	N340	EPA-160.1	296	mg/L	X		14.3	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW288		WG	MW288T1-19	Silica	REG	12/11/2018			466677005	GEL	WETCHEM	7631869	EPA-200.7	14400	ug/L	X		213			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	1564.9368	679.0144	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291Q1-19	Technetium-99	REG	10/3/2018			461070008	GEL	RADS	14133767	DOE TC-02-RC	-6.33	pCi/L	X		12.1		6.85	11/1/2018		6.85	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291Q4-19	Technetium-99	REG	7/2/2019			483632006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.75	pCi/L	X		12		6.86	7/14/2019		6.86	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-15	Beta activity	REG	8/24/2015			379998009	GEL	RADS	12587472	EPA-900.0	-4.25	pCi/L	X		15.6		8.14	9/15/2015		8.14	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-17	Technetium-99	REG	2/15/2017			416791010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.14	pCi/L	X		10.2		5.41	2/28/2017		5.41	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-17	Beta activity	REG	8/1/2017			429710009	GEL	RADS	12587472	SW846-9310	-3.91	pCi/L	X		9.53		4.64	8/23/2017		4.64	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	Beta activity	REG	8/4/2016			403256005	GEL	RADS	12587472	SW846-9310	-3.13	pCi/L	X		11.6		5.89	8/29/2016		5.89	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	Alpha activity	REG	8/4/2016			403256005	GEL	RADS	12587461	SW846-9310	-2.79	pCi/L	X		9.53		3.08	8/29/2016		3.08	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-16	Technetium-99	REG	2/8/2016			391039010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.27	pCi/L	X		21.7		12.5	3/6/2016		12.5	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291Q4-17	Technetium-99	REG	7/10/2017			427964012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.76	pCi/L	X		12.8		7.38	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-15	Alpha activity	REG	2/4/2015			366647009	GEL	RADS	12587461	EPA-900.0	-1.34	pCi/L	X		9.95		3.95	3/1/2015		3.95	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-18	Alpha activity	REG	2/14/2018			443984007	GEL	RADS	12587461	SW846-9310	-1.14	pCi/L	X		9.05		3.59	2/28/2018		3.59	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-16	Alpha activity	REG	2/8/2016			391039010	GEL	RADS	12587461	SW846-9310	-1.09	pCi/L	X		10		4.24	2/25/2016		4.24	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-17	Alpha activity	REG	2/15/2017			416791010	GEL	RADS	12587461	SW846-9310	-0.523	pCi/L	X		12		4.8	3/6/2017		4.8	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-14	Beta activity	REG	8/26/2014			355748010	GEL	RADS	12587472	EPA-900.0	-0.158	pCi/L	X		10.2		5.52	9/18/2014		5.52	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-15	Alpha activity	REG	8/24/2015			379998009	GEL	RADS	12587461	EPA-900.0	0.017	pCi/L	X		12.8		6.23	9/15/2015		6.24	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	J	WG	MW291SA1-16	Chloroform	REG	2/8/2016			391039010	GEL	VOA	67663	SW846-8260B	0.3	ug/L	X		1	S		2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	J	WG	MW291Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088008	GEL	VOA	75354	SW846-8260B	0.36	ug/L	X		1			4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	J	WG	MW291Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608006	GEL	VOA	75354	SW846-8260B	0.54	ug/L	X		1			4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	J	WG	MW291Q2-18	1,1-Dichloroethene	REG	1/9/2018			441537006	GEL	VOA	75354	SW846-8260B	0.58	ug/L	X		1			1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	Technetium-99	REG	8/27/2018			458313010	GEL	RADS	14133767	DOE TC-02-RC	0.641	pCi/L	X		18.9		10.8	9/24/2018		10.8	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-14	Technetium-99	REG	2/24/2014			C14055028005	PGDP	RADS	14133767	RL-7100	0.737	pCi/L	X		16.9		10.8	3/12/2014		10.8	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	J	WG	MW291SA1-18	Chloroform	REG	2/14/2018			443984007	GEL	VOA	67663	SW846-8260B	0.77	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-14	Alpha activity	REG	8/26/2014			355748010	GEL	RADS	12587461	EPA-900.0	0.821	pCi/L	X		10.6		5.14	9/18/2014		5.14	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	J	WG	MW291SA2-17	cis-1,2-Dichloroethene	REG	8/1/2017			429710009	GEL	VOA	156592	SW846-8260B	0.87	ug/L	X		1	S		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291Q4-18	Technetium-99	REG	7/3/2018			453993007	GEL	RADS	14133767	DOE TC-02-RC	0.947	pCi/L	X		12		6.98	7/29/2018		6.98	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-14	Alpha activity	REG	2/24/2014			C14055028005	PGDP	RADS	12587461	SW846-9310	0.977	pCi/L	X		4.42		0.691	3/12/2014		0.719	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-14	trans-1,2-Dichloroethene	REG	2/24/2014			C14055028005	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-14	1,1-Dichloroethane	REG	2/24/2014			C14055028005	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	trans-1,2-Dichloroethene	REG	8/26/2014			355748010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	Benzene	REG	8/26/2014			355748010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	Bromodichloromethane	REG	8/26/2014			355748010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	1,1-Dichloroethane	REG	8/26/2014			355748010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	trans-1,2-Dichloroethene	REG	2/4/2015			366647009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	Benzene	REG	2/4/2015			366647009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	Bromodichloromethane	REG	2/4/2015			366647009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	1,1-Dichloroethane	REG	2/4/2015			366647009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-16	trans-1,2-Dichloroethene	REG	2/8/2016			391039010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-16	Benzene	REG	2/8/2016			391039010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-16	Bromodichloromethane	REG	2/8/2016			391039010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-16	1,1-Dichloroethane	REG	2/8/2016			391039010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA2-15	trans-1,2-Dichloroethene	REG	8/24/2015			379998009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-15	Benzene	REG	8/24/2015			379998009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-15	Bromodichloromethane	REG	8/24/2015			379998009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-15	1,1-Dichloroethane	REG	8/24/2015			379998009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-17	trans-1,2-Dichloroethene	REG	2/15/2017			416791010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-17	Benzene	REG	2/15/2017			416791010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-17	Bromodichlorometh

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW291	U	WG	MW291SA1-17	1,1-Dichloroethane	REG	2/15/2017			416791010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	trans-1,2-Dichloroethene	REG	8/4/2016			403256005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	Benzene	REG	8/4/2016			403256005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	Bromodichloromethane	REG	8/4/2016			403256005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	1,1-Dichloroethane	REG	8/4/2016			403256005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-18	trans-1,2-Dichloroethene	REG	2/14/2018			443984007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-18	Benzene	REG	2/14/2018			443984007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-18	Bromodichloromethane	REG	2/14/2018			443984007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-18	1,1-Dichloroethane	REG	2/14/2018			443984007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-17	trans-1,2-Dichloroethene	REG	8/1/2017			429710009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-17	Benzene	REG	8/1/2017			429710009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-17	Bromodichloromethane	REG	8/1/2017			429710009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-17	1,1-Dichloroethane	REG	8/1/2017			429710009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA8-18	trans-1,2-Dichloroethene	REG	8/27/2018			458313010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	Benzene	REG	8/27/2018			458313010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	Bromodichloromethane	REG	8/27/2018			458313010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	1,1-Dichloroethane	REG	8/27/2018			458313010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-15	Carbon tetrachloride	REG	8/24/2015			379998009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-15	1,1,1-Trichloroethane	REG	8/24/2015			379998009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-15	Vinyl chloride	REG	8/24/2015			379998009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-16	Carbon tetrachloride	REG	2/8/2016			391039010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-16	1,1,1-Trichloroethane	REG	2/8/2016			391039010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-16	Vinyl chloride	REG	2/8/2016			391039010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA2-14	Carbon tetrachloride	REG	8/26/2014			355748010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	1,1,1-Trichloroethane	REG	8/26/2014			355748010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	Vinyl chloride	REG	8/26/2014			355748010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-15	Carbon tetrachloride	REG	2/4/2015			366647009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	1,1,1-Trichloroethane	REG	2/4/2015			366647009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	Vinyl chloride	REG	2/4/2015			366647009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-14	1,1,1-Trichloroethane	REG	2/24/2014			C14055028005	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-17	Carbon tetrachloride	REG	8/1/2017			429710009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-17	1,1,1-Trichloroethane	REG	8/1/2017			429710009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-17	Vinyl chloride	REG	8/1/2017			429710009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA8-18	Carbon tetrachloride	REG	8/27/2018			458313010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	1,1,1-Trichloroethane	REG	8/27/2018			458313010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	Vinyl chloride	REG	8/27/2018			458313010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-18	Carbon tetrachloride	REG	2/14/2018			443984007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-18	1,1,1-Trichloroethane	REG	2/14/2018			443984007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-18	Vinyl chloride	REG	2/14/2018			443984007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-17	Carbon tetrachloride	REG	2/15/2017			416791010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-17	1,1,1-Trichloroethane	REG	2/15/2017			416791010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-17	Vinyl chloride	REG	2/15/2017			416791010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	Carbon tetrachloride	REG	8/4/2016			403256005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	1,1,1-Trichloroethane	REG	8/4/2016			403256005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	Vinyl chloride	REG	8/4/2016			403256005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-15	1,1-Dichloroethene	REG	8/24/2015			379998009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-15	1,1,2-Trichloroethane	REG	8/24/2015			379998009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-14	1,1-Dichloroethene	REG	2/24/2014			C14055028005	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-14	1,1,2-Trichloroethane	REG	2/24/2014			C14055028005	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	1,1-Dichloroethene	REG	8/26/2014			355748010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	1,1,2-Trichloroethane	REG	8/26/2014			355748010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	1,1-Dichloroethene	REG	2/4/2015			366647009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	1,1,2-Trichloroethane	REG	2/4/2015			366647009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-16	1,1-Dichloroethene	REG	2/8/2016			391039010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-16	1,1,2-Trichloroethane	REG	2/8/2016			391039010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291Q4-17	1,1-Dichloroethene	REG	7/10/2017			427964012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/19/2017			24964	ER17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-17	1,1-Dichloroethene	REG	2/15/2017			416791010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-17	1,1,2-Trichloroethane	REG	2/15/2017			416791010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	1,1-Dichloroethene	REG	8/4/2016			403256005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	1,1,2-Trichloroethane	REG	8/4/2016			403256005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291Q4-19	1,1-Dichloroethene	REG	7/2/2019			483632006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-18	1,1-Dichloroethene	REG	2/14/2018			443984007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-18	1,1,2-Trichloroethane	REG	2/14/2018			443984007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-17	1,1-Dichloroethene	REG	8/1/2017			429710009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-17	1,1,2-Trichloroethane	REG	8/1/2017			429710009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291Q1-18	1,1-Dichloroethene	REG	10/6/2017			434637008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291Q4-18	1,1-Dichloroethene	REG	7/3/2018			453993007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	1,1-Dichloroethene	REG	8/27/2018			458313010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	1,1,2-Trichloroethane	REG	8/27/2018			458313010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-15	Ethylbenzene	REG	8/24/2015			379998009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-15	1,2-Dichloroethane	REG	8/24/2015			379998009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-15	Toluene	REG	8/24/2015			379998009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-15	Tetrachloroethene	REG	8/24/2015			379998009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW291	U	WG	MW291SA2-15	Chloroform	REG	8/24/2015			379998009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-14	1,2-Dichloroethane	REG	2/24/2014			C14055028005	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	Ethylbenzene	REG	8/26/2014			355748010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	1,2-Dichloroethane	REG	8/26/2014			355748010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	Toluene	REG	8/26/2014			355748010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	Tetrachloroethene	REG	8/26/2014			355748010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	Chloroform	REG	8/26/2014			355748010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	Ethylbenzene	REG	2/4/2015			366647009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	1,2-Dichloroethane	REG	2/4/2015			366647009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	Toluene	REG	2/4/2015			366647009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	Tetrachloroethene	REG	2/4/2015			366647009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	Chloroform	REG	2/4/2015			366647009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-17	Tetrachloroethene	REG	2/15/2017			416791010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-17	Chloroform	REG	2/15/2017			416791010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-17	Ethylbenzene	REG	2/15/2017			416791010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-17	1,2-Dichloroethane	REG	2/15/2017			416791010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-17	Toluene	REG	2/15/2017			416791010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	Ethylbenzene	REG	8/4/2016			403256005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	1,2-Dichloroethane	REG	8/4/2016			403256005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	Toluene	REG	8/4/2016			403256005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	Tetrachloroethene	REG	8/4/2016			403256005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	Chloroform	REG	8/4/2016			403256005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-16	Ethylbenzene	REG	2/8/2016			391039010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-16	1,2-Dichloroethane	REG	2/8/2016			391039010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-16	Toluene	REG	2/8/2016			391039010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-16	Tetrachloroethene	REG	2/8/2016			391039010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-18	Ethylbenzene	REG	2/14/2018			443984007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-18	1,2-Dichloroethane	REG	2/14/2018			443984007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-18	Toluene	REG	2/14/2018			443984007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-18	Tetrachloroethene	REG	2/14/2018			443984007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-17	Ethylbenzene	REG	8/1/2017			429710009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-17	1,2-Dichloroethane	REG	8/1/2017			429710009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-17	Toluene	REG	8/1/2017			429710009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-17	Tetrachloroethene	REG	8/1/2017			429710009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-17	Chloroform	REG	8/1/2017			429710009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA8-18	Ethylbenzene	REG	8/27/2018			458313010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	1,2-Dichloroethane	REG	8/27/2018			458313010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	Toluene	REG	8/27/2018			458313010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	Tetrachloroethene	REG	8/27/2018			458313010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	Chloroform	REG	8/27/2018			458313010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291		WG	MW291SA8-18	cis-1,2-Dichloroethene	REG	8/27/2018			458313010	GEL	VOA	156592	SW846-8260B	1.01	ug/L	X		1	S		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291		WG	MW291SA2-14	cis-1,2-Dichloroethene	REG	8/26/2014			355748010	GEL	VOA	156592	SW846-8260B	1.18	ug/L	X		1	S		9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291		WG	MW291SA2-16	cis-1,2-Dichloroethene	REG	8/4/2016			403256005	GEL	VOA	156592	SW846-8260B	1.18	ug/L	X		1			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291		WG	MW291SA1-17	cis-1,2-Dichloroethene	REG	2/15/2017			416791010	GEL	VOA	156592	SW846-8260B	1.31	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA8-18	Alpha activity	REG	8/27/2018			458313010	GEL	RADS	12587461	SW846-9310	1.44	pCi/L	X		11.5		5.85	9/19/2018		5.86	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-17	Alpha activity	REG	8/1/2017			429710009	GEL	RADS	12587461	SW846-9310	1.53	pCi/L	X		14.3		7.26	8/23/2017		7.26	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291		WG	MW291SA2-15	cis-1,2-Dichloroethene	REG	8/24/2015			379998009	GEL	VOA	156592	SW846-8260B	1.58	ug/L	X		1			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291		WG	MW291SA1-15	cis-1,2-Dichloroethene	REG	2/4/2015			366647009	GEL	VOA	156592	SW846-8260B	1.65	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291		WG	MW291SA1-16	cis-1,2-Dichloroethene	REG	2/8/2016			391039010	GEL	VOA	156592	SW846-8260B	1.69	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291		WG	MW291SA1-14	cis-1,2-Dichloroethene	REG	2/24/2014			C14055028005	PGDP	VOA	156592	SW846-8260B	1.8	ug/L	X		1	S		2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-15	Technetium-99	REG	8/24/2015			379998009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.99	pCi/L	X		20.8		12.1	9/16/2015		12.1	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-14	Vinyl chloride	REG	2/24/2014			C14055028005	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-14	Beta activity	REG	2/24/2014			C14055028005	PGDP	RADS	12587472	SW846-9310	2.05	pCi/L	X		4.82		0.452	3/12/2014		0.484	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	Technetium-99	REG	2/4/2015			366647009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.07	pCi/L	X		23.6		13.7	3/4/2015		13.7	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291		WG	MW291SA1-18	cis-1,2-Dichloroethene	REG	2/14/2018			443984007	GEL	VOA	156592	SW846-8260B	2.31	ug/L	X		1			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-15	Total Xylene	REG	8/24/2015			379998009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA2-14	Total Xylene	REG	8/26/2014			355748010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-15	Total Xylene	REG	2/4/2015			366647009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-16	Total Xylene	REG	2/8/2016			391039010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-17	Total Xylene	REG	2/15/2017			416791010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA2-16	Total Xylene	REG	8/4/2016			403256005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-18	Total Xylene	REG	2/14/2018			443984007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-17	Total Xylene	REG	8/1/2017			429710009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA8-18	Total Xylene	REG	8/27/2018			458313010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-17	Technetium-99	REG	8/1/2017			429710009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.78	pCi/L	X		16.9		9.85	8/22/2017		9.86	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-18	Technetium-99	REG	2/14/2018			443984007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.85	pCi/L	X		14.8		8.68	3/11/2018		8.69	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA1-14	Benzene	REG	2/24/2014			C14055028005	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-14	Bromodichloromethane	REG	2/24/2014			C14055028005	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-14	Carbon tetrachloride	REG	2/24/2014			C14055028005	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-14	Toluene	REG	2/24/2014			C14055028005	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	UY	WG	MW291SA1-14	Tetrachloroethene	REG	2/24/2014			C14055028005	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA1-14	Chloroform	REG	2/24/2014			C14055028005	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW291	U	WG	MW291SA1-14	Ethylbenzene	REG	2/24/2014			C14055028005	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291Q3-19	Technetium-99	REG	4/9/2019			476088008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.26	pCi/L	X		11.2		6.64	5/8/2019		6.67	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-14	Technetium-99	REG	8/26/2014			355748010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.41	pCi/L	X		21.2		12.4	9/16/2014		12.4	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291Q2-19	Technetium-99	REG	1/2/2019			468013010	GEL	RADS	14133767	DOE TC-02-RC	5.88	pCi/L	X		12.1		7.17	1/15/2019		7.19	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291Q1-18	Technetium-99	REG	10/6/2017			434637008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.4	pCi/L	X		15.2		9	10/31/2017		9.03	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-17	Beta activity	REG	2/15/2017			416791010	GEL	RADS	12587472	SW846-9310	6.69	pCi/L	X		10.8		6.52	3/6/2017		6.61	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291SA1-15	Beta activity	REG	2/4/2015			366647009	GEL	RADS	12587472	EPA-900.0	7.29	pCi/L	X		10.4		6.43	3/1/2015		6.54	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291	U	WG	MW291SA8-18	Beta activity	REG	2/14/2018			443984007	GEL	RADS	12587472	SW846-9310	7.69	pCi/L	X		9.16		5.85	2/28/2018		5.99	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA8-18	Beta activity	REG	8/27/2018			458313010	GEL	RADS	12587472	SW846-9310	7.97	pCi/L	X		9.03		5.87	9/19/2018		6.03	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291	U	WG	MW291SA2-16	Technetium-99	REG	8/4/2016			403256005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.3	pCi/L	X		11.2		6.85	8/24/2016		6.91	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291	U	WG	MW291Q3-18	Technetium-99	REG	4/5/2018			447608006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.1	pCi/L	X		12.1		7.3	4/24/2018		7.4	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1699.8141	968.887	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291		WG	MW291Q2-18	Technetium-99	REG	1/9/2018			441537006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.2	pCi/L	X		11.4		6.98	2/5/2018		7.13	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291		WG	MW291SA1-16	Beta activity	REG	2/8/2016			391039010	GEL	RADS	12587472	SW846-9310	13.9	pCi/L	X		9.22		6.7	2/25/2016		7.08	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291	U	WG	MW291SA1-14	Total Xylene	REG	2/24/2014			C14055028005	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291		WG	MW291Q2-19	Trichloroethene	REG	1/2/2019			468013010	GEL	VOA	79016	SW846-8260B	24.8	ug/L	X		1	IS		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291		WG	MW291SA2-17	Trichloroethene	REG	8/1/2017			429710009	GEL	VOA	79016	SW846-8260B	29.3	ug/L	X		1	IS		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291		WG	MW291Q4-17	Trichloroethene	REG	7/10/2017			427964012	GEL	VOA	79016	SW846-8260B	32	ug/L	X		1	IS		7/19/2017			24964	ER117-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291		WG	MW291Q1-18	Trichloroethene	REG	10/6/2017			434637008	GEL	VOA	79016	SW846-8260B	32.2	ug/L	X		1	I		10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291		WG	MW291SA1-17	Trichloroethene	REG	2/15/2017			416791010	GEL	VOA	79016	SW846-8260B	33.9	ug/L	X		1	IS		2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291		WG	MW291SA2-16	Trichloroethene	REG	8/4/2016			403256005	GEL	VOA	79016	SW846-8260B	34.6	ug/L	X		1	IS		8/16/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW291		WG	MW291SA8-18	Trichloroethene	REG	8/27/2018			458313010	GEL	VOA	79016	SW846-8260B	35.1	ug/L	X		1	I		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291		WG	MW291Q1-19	Trichloroethene	REG	10/3/2018			461070008	GEL	VOA	79016	SW846-8260B	37	ug/L	X		1	I		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291		WG	MW291Q4-18	Trichloroethene	REG	7/3/2018			453993007	GEL	VOA	79016	SW846-8260B	40.5	ug/L	X		1	I		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291		WG	MW291SA1-16	Trichloroethene	REG	2/8/2016			391039010	GEL	VOA	79016	SW846-8260B	43.9	ug/L	X		1	I		2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW291		WG	MW291SA1-15	Trichloroethene	REG	2/4/2015			366647009	GEL	VOA	79016	SW846-8260B	47.1	ug/L	X		1	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291		WG	MW291SA2-14	Trichloroethene	REG	8/26/2014			355748010	GEL	VOA	79016	SW846-8260B	48	ug/L	X		1	IS		9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291		WG	MW291Q2-18	Trichloroethene	REG	1/9/2018			441537006	GEL	VOA	79016	SW846-8260B	50.9	ug/L	X		1	I		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291		WG	MW291Q3-19	Trichloroethene	REG	4/9/2019			476088008	GEL	VOA	79016	SW846-8260B	53	ug/L	X		1	I		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291		WG	MW291SA2-15	Trichloroethene	REG	8/24/2015			379998009	GEL	VOA	79016	SW846-8260B	53.3	ug/L	X		1	I		9/2/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291		WG	MW291SA1-14	Trichloroethene	REG	2/24/2014			C14055028005	PGDP	VOA	79016	SW846-8260B	54	ug/L	X		1	IS		2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW291		WG	MW291Q4-19	Trichloroethene	REG	7/2/2019			483632006	GEL	VOA	79016	SW846-8260B	56	ug/L	X		1	I		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291		WG	MW291SA1-18	Trichloroethene	REG	2/14/2018			443984007	GEL	VOA	79016	SW846-8260B	59.4	ug/L	X		1	I		2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW291		WG	MW291Q3-18	Trichloroethene	REG	4/5/2018			447608006	GEL	VOA	79016	SW846-8260B	61.2	ug/L	X		1	I		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1699.8141	968.887	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-14	Alpha activity	REG	2/24/2014			C14055028006	PGDP	RADS	12587461	SW846-9310	-3.67	pCi/L	X		5.45		3.67	3/12/2014		3.74	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	Alpha activity	REG	8/24/2015			379998011	GEL	RADS	12587461	EPA-900.0	-2.08	pCi/L	X		10.9		4.2	9/15/2015		4.2	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	Alpha activity	FR	8/24/2015			379998010	GEL	RADS	12587461	EPA-900.0	-0.895	pCi/L	X		13.7		6.32	9/15/2015		6.32	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	J	WG	MW292A1-16	Cobalt	REG	12/22/2015			388039005	GEL	METAL	7440484	SW846-6020	0.000132	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	BJ	WG	MW292A1-16	Uranium	REG	12/22/2015			388039005	GEL	METAL	7440611	SW846-6020	0.000169	mg/L	X		0.0002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	BJ	WG	MW292T1-19	Uranium	REG	12/11/2018			466677006	GEL	METAL	7440611	SW846-6020	0.000176	mg/L	X		0.0002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	J	WG	MW292A1-16	Molybdenum	REG	12/22/2015			388039005	GEL	METAL	7439987	SW846-6020	0.000353	mg/L	X		0.0005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292T1-19	Molybdenum	REG	12/11/2018			466677006	GEL	METAL	7439987	SW846-6020	0.000353	mg/L	X		0.0005	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292T1-19	Beryllium	REG	12/11/2018			466677006	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292A1-16	Beryllium	REG	12/22/2015			388039005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	J	WG	MW292A1-16	Copper	REG	12/22/2015			388039005	GEL	METAL	7440508	SW846-6020	0.000521	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292T1-19	Silver	REG	12/11/2018			466677006	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292A1-16	Silver	REG	12/22/2015			388039005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292T1-19	Cadmium	REG	12/11/2018			466677006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292A1-16	Cadmium	REG	12/22/2015			388039005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292T1-19	Cobalt	REG	12/11/2018			466677006	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	J	WG	MW292A1-16	Manganese	REG	12/22/2015			388039005	GEL	METAL	7439965	SW846-6020	0.00105	mg/L	X		0.005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	J	WG	MW292A1-16	Nickel	REG	12/22/2015			388039005	GEL	METAL	7440020	SW846-6020	0.00126	mg/L	X		0.002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292T1-19	Copper	REG	12/11/2018			466677006	GEL	METAL	7440508	SW846-6020	0.00149	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292T1-19	Molybdenum	REG	12/11/2018			466677006	GEL	METAL	7439987	SW846-6020	0.00155	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	JN	WG	MW292T1-19	Nickel	REG	12/11/2018			466677006	GEL	METAL	7440020	SW846-6020	0.00199	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292T1-19	Lead	REG	12/11/2018			466677006	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292A1-16	Lead	REG	12/22/2015			388039005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	J	WG	MW292T1-19	Arsenic	REG	12/11/2018			466677006	GEL	METAL	7440382	SW846-6020	0.00276	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292T1-19	Antimony	REG	12/11/2018			466677006	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292A1-16	Antimony	REG	12/22/2015			388039005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	J	WG	MW292T1-19	Manganese	REG	12/11/2018			466677006	GEL	METAL	7439965	SW846-6020	0.00342	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	J	WG	MW292T1-19	Selenium	REG	12/11/2018			466677006	GEL	METAL	7782492	SW846-6020	0.00354	mg/L	X		0.005	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	J	WG	MW292A1-16	Selenium	REG	12/22/2015			388039005	GEL	METAL	7782492	SW846-6020	0.0039	mg/L	X		0.005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	J	WG	MW292A1-16	Chromium	REG	12/22/2015			388039005	GEL	METAL	7440473	SW846-6020	0.00392	mg/L	X		0.01	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292A1-16	Arsenic	REG	12/22/2015			388039005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292T1-19	Zinc	REG	12/11/2018			466677006	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292A1-16	Zinc	REG	12/22/2015			388039005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292T1-19	Chromium	REG	12/11/2018			466677006	GEL	METAL	7440473	SW846-6020	0.0204	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292A1-16	Ethane	REG	12/22/2015			388039005	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292A1-16	Methane	REG	12/22/2015			388039005	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292A1-16	Ethylene	REG	12/22/2015			388039005	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	J	WG	MW292A1-16	Iron	REG	12/22/2015			388039005	GEL	METAL	7439896	SW846-6020	0.0341	mg/L	X		0.1	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292A1-16	Aluminum	REG	12/22/2015			388039005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292T1-19	Aluminum	REG	12/11/2018			466677006	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-16	Alpha activity	REG	2/8/2016			391039011	GEL	RADS	12587461	SW846-9310	0.0514	pCi/L	X		1		4.48	2/24/2016		4.49	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292T1-19	Iron	REG	12/11/2018			466677006	GEL	METAL	7439896	SW846-6020	0.129	mg/L	X		0.1			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292T1-19	Fluoride	REG	12/11/2018			466677006	GEL	ANION	16984488	SW846-9056	0.168	mg/L	X		0.1			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292A1-16	Fluoride	REG	12/22/2015			388039005	GEL	ANION	16984488	SW846-9056	0.172	mg/L	X		0.1			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292T1-19	Phosphate as Phosphorous	REG	12/11/2018			466677006	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292A1-16	Phosphate as Phosphorous	REG	12/22/2015			388039005	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW292		WG	MW292T1-19	Barium	REG	12/11/2018			466677006	GEL	METAL	7440393	SW846-6020	0.218	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292A1-16	Barium	REG	12/22/2015			388039005	GEL	METAL	7440393	SW846-6020	0.242	mg/L	X		0.002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292DSA2-16	Alpha activity	FR	8/17/2016			404230005	GEL	RADS	12587461	SW846-9310	0.29	pCi/L	X		8.42		4.07	8/30/2016		4.07	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	J	WG	MW292SA2-14	Tetrachloroethene	REG	8/26/2014			355748011	GEL	VOA	127184	SW846-8260B	0.4	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	J	WG	MW292SA2-14	1,2-Dichloroethane	REG	8/26/2014			355748011	GEL	VOA	107062	SW846-8260B	0.45	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	J	WG	MW292SA2-14	Carbon tetrachloride	REG	8/26/2014			355748011	GEL	VOA	56235	SW846-8260B	0.45	ug/L	X		1	S		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	Alpha activity	REG	2/4/2015			366647010	GEL	RADS	12587461	EPA-900.0	0.536	pCi/L	X		10.3		4.8	3/1/2015		4.8	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-16	Alpha activity	REG	8/17/2016			404230006	GEL	RADS	12587461	SW846-9310	0.597	pCi/L	X		11.7		5.44	8/30/2016		5.44	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	Alpha activity	REG	2/15/2017			416791011	GEL	RADS	12587461	SW846-9310	0.667	pCi/L	X		9.97		4.63	3/6/2017		4.64	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	J	WG	MW292SA1-16	Chloroform	REG	2/8/2016			391039011	GEL	VOA	67663	SW846-8260B	0.7	ug/L	X		2	S		2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	J	WG	MW292SA2-16	Chloroform	REG	8/17/2016			404230006	GEL	VOA	67663	SW846-8260B	0.7	ug/L	X		2	S		8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	J	WG	MW292DSA2-16	Chloroform	FR	8/17/2016			404230005	GEL	VOA	67663	SW846-8260B	0.72	ug/L	X		2	S		8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-14	Alpha activity	REG	8/26/2014			355748011	GEL	RADS	12587461	EPA-900.0	0.763	pCi/L	X		7.79		3.57	9/18/2014		3.57	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	J	WG	MW292SA2-14	Chloroform	REG	8/26/2014			355748011	GEL	VOA	67663	SW846-8260B	0.84	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-14	Ethylbenzene	REG	8/26/2014			355748011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-14	Toluene	REG	8/26/2014			355748011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039005	GEL	WETCHEM	N997	SW846-9060	1	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA2-14	1,1,2-Trichloroethane	REG	8/26/2014			355748011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-14	1,1,1-Trichloroethane	REG	8/26/2014			355748011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-14	Vinyl chloride	REG	8/26/2014			355748011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-14	trans-1,2-Dichloroethene	REG	8/26/2014			355748011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-14	Benzene	REG	8/26/2014			355748011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-14	Bromodichloromethane	REG	8/26/2014			355748011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039005	GEL	WETCHEM	N997	SW846-9060	1.05	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039005	GEL	WETCHEM	N997	SW846-9060	1.07	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039005	GEL	WETCHEM	N997	SW846-9060	1.09	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292T1-19	Nitrate as Nitrogen	REG	12/11/2018			466677006	GEL	ANION	N3338	SW846-9056	1.1	mg/L	X		0.1			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039005	GEL	WETCHEM	N997	SW846-9060	1.11	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292A1-16	Nitrate as Nitrogen	REG	12/22/2015			388039005	GEL	ANION	N3338	SW846-9056	1.14	mg/L	X		0.5			12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	J	WG	MW292T1-19	Total Organic Carbon (TOC)	REG	12/11/2018			466677006	GEL	WETCHEM	N997	SW846-9060A	1.26	mg/L	X		2	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292DSA2-17	Alpha activity	FR	8/1/2017			429710010	GEL	RADS	12587461	SW846-9310	1.33	pCi/L	X		12.3		6.17	8/23/2017		6.18	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292T1-19	Potassium	REG	12/11/2018			466677006	GEL	METAL	7440097	SW846-6020	1.69	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292A1-16	Potassium	REG	12/22/2015			388039005	GEL	METAL	7440097	SW846-6020	1.9	mg/L	X		0.3			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA2-17	Ethylbenzene	REG	8/1/2017			429710011	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-17	1,2-Dichloroethane	REG	8/1/2017			429710011	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-17	Toluene	REG	8/1/2017			429710011	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-17	Tetrachloroethene	REG	8/1/2017			429710011	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-17	Chloroform	REG	8/1/2017			429710011	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-17	Ethylbenzene	FR	8/1/2017			429710010	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-17	1,2-Dichloroethane	FR	8/1/2017			429710010	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-17	Toluene	FR	8/1/2017			429710010	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-17	Tetrachloroethene	FR	8/1/2017			429710010	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-17	Chloroform	FR	8/1/2017			429710010	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-16	Ethylbenzene	REG	2/8/2016			391039011	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA1-16	1,2-Dichloroethane	REG	2/8/2016			391039011	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA1-16	Toluene	REG	2/8/2016			391039011	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA1-16	Tetrachloroethene	REG	2/8/2016			391039011	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292DSA2-16	Ethylbenzene	FR	8/17/2016			404230005	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-16	1,2-Dichloroethane	FR	8/17/2016			404230005	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-16	Toluene	FR	8/17/2016			404230005	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-16	Tetrachloroethene	FR	8/17/2016			404230005	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-16	Ethylbenzene	REG	8/17/2016			404230006	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-16	1,2-Dichloroethane	REG	8/17/2016			404230006	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-16	Toluene	REG	8/17/2016			404230006	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-16	Tetrachloroethene	REG	8/17/2016			404230006	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	Ethylbenzene	REG	2/15/2017			416791011	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	1,2-Dichloroethane	REG	2/15/2017			416791011	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	Toluene	REG	2/15/2017			416791011	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	Tetrachloroethene	REG	2/15/2017			416791011	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	Chloroform	REG	2/15/2017			416791011	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-14	1,2-Dichloroethane	REG	2/24/2014			C14055028006	PGDP	VOA	107062	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-17	1,1,2-Trichloroethane	REG	8/1/2017			429710011	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-17	1,1,2-Trichloroethane	FR	8/1/2017			429710010	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-16	1,1,2-Trichloroethane	FR	8/17/2016			404230005	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-16	1,1,2-Trichloroethane	REG	8/17/2016			404230006	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	1,1,2-Trichloroethane	REG	2/15/2017			416791011	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-16	1,1,2-Trichloroethane	REG	2/8/2016			391039011	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA1-14	1,1,2-Trichloroethane	REG	2/24/2014			C14055028006	PGDP	VOA	79005	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-16	Carbon tetrachloride	FR	8/17/2016			404230005	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-16	1,1,1-Trichloroethane	FR	8/17/2016			404230005	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-16	Vinyl chloride	FR	8/17/2016			404230005	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-16	Carbon tetrachloride	REG	8/17/2016			404230006	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW292	U	WG	MW292SA2-16	1,1,1-Trichloroethane	REG	8/17/2016			404230006	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-16	Vinyl chloride	REG	8/17/2016			404230006	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	Carbon tetrachloride	REG	2/15/2017			416791011	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	1,1,1-Trichloroethane	REG	2/15/2017			416791011	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	Vinyl chloride	REG	2/15/2017			416791011	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-17	Carbon tetrachloride	REG	8/1/2017			429710011	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-17	1,1,1-Trichloroethane	REG	8/1/2017			429710011	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-17	Vinyl chloride	REG	8/1/2017			429710011	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-17	Carbon tetrachloride	FR	8/1/2017			429710010	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-17	1,1,1-Trichloroethane	FR	8/1/2017			429710010	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-17	Vinyl chloride	FR	8/1/2017			429710010	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-14	1,1,1-Trichloroethane	REG	2/24/2014			C14055028006	PGDP	VOA	71556	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-16	Carbon tetrachloride	REG	2/8/2016			391039011	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA1-16	1,1,1-Trichloroethane	REG	2/8/2016			391039011	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA1-16	Vinyl chloride	REG	2/8/2016			391039011	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292DSA2-17	trans-1,2-Dichloroethene	FR	8/1/2017			429710010	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-17	Benzene	FR	8/1/2017			429710010	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-17	Bromodichloromethane	FR	8/1/2017			429710010	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-17	trans-1,2-Dichloroethene	REG	8/1/2017			429710011	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-17	Benzene	REG	8/1/2017			429710011	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-17	Bromodichloromethane	REG	8/1/2017			429710011	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-16	trans-1,2-Dichloroethene	FR	8/17/2016			404230005	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-16	Benzene	FR	8/17/2016			404230005	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-16	Bromodichloromethane	FR	8/17/2016			404230005	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-16	trans-1,2-Dichloroethene	REG	8/17/2016			404230006	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-16	Benzene	REG	8/17/2016			404230006	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-16	Bromodichloromethane	REG	8/17/2016			404230006	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	trans-1,2-Dichloroethene	REG	2/15/2017			416791011	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	Benzene	REG	2/15/2017			416791011	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	Bromodichloromethane	REG	2/15/2017			416791011	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-16	trans-1,2-Dichloroethene	REG	2/8/2016			391039011	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA1-16	Benzene	REG	2/8/2016			391039011	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA1-16	Bromodichloromethane	REG	2/8/2016			391039011	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA1-14	trans-1,2-Dichloroethene	REG	2/24/2014			C14055028006	PGDP	VOA	156605	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA2-17	cis-1,2-Dichloroethene	REG	8/1/2017			429710011	GEL	VOA	156592	SW846-8260B	2.14	ug/L	X		2	S		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292DSA2-17	cis-1,2-Dichloroethene	FR	8/1/2017			429710010	GEL	VOA	156592	SW846-8260B	2.18	ug/L	X		2	S		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA2-16	cis-1,2-Dichloroethene	REG	8/17/2016			404230006	GEL	VOA	156592	SW846-8260B	2.18	ug/L	X		2	S		8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-18	Alpha activity	REG	2/14/2018			443984008	GEL	RADS	12587461	SW846-9310	2.27	pCi/L	X		7.9		4.23	2/28/2018		4.24	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	J	WG	MW292SA1-18	cis-1,2-Dichloroethene	REG	2/14/2018			443984008	GEL	VOA	156592	SW846-8260B	2.4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292DSA2-16	cis-1,2-Dichloroethene	FR	8/17/2016			404230005	GEL	VOA	156592	SW846-8260B	2.48	ug/L	X		2	S		8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA8-18	Alpha activity	REG	8/27/2018			458313011	GEL	RADS	12587461	SW846-9310	2.64	pCi/L	X		8.91		4.91	9/19/2018		4.93	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA1-17	cis-1,2-Dichloroethene	REG	2/15/2017			416791011	GEL	VOA	156592	SW846-8260B	2.84	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA1-16	cis-1,2-Dichloroethene	REG	2/8/2016			391039011	GEL	VOA	156592	SW846-8260B	2.86	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	J	WG	MW292SA2-15	cis-1,2-Dichloroethene	REG	8/24/2015			379998011	GEL	VOA	156592	SW846-8260B	2.9	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	J	WG	MW292DSA2-15	cis-1,2-Dichloroethene	FR	8/24/2015			379998010	GEL	VOA	156592	SW846-8260B	2.95	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	J	WG	MW292SA8-18	cis-1,2-Dichloroethene	REG	8/27/2018			458313011	GEL	VOA	156592	SW846-8260B	2.96	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA2-14	Total Xylene	REG	8/26/2014			355748011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA2-14	cis-1,2-Dichloroethene	REG	8/26/2014			355748011	GEL	VOA	156592	SW846-8260B	3.07	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	J	WG	MW292SA1-15	cis-1,2-Dichloroethene	REG	2/4/2015			366647010	GEL	VOA	156592	SW846-8260B	3.15	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	D	WG	MW292SA1-14	cis-1,2-Dichloroethene	REG	2/24/2014			C14055028006	PGDP	VOA	156592	SW846-8260B	3.4	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA2-16	1,1-Dichloroethane	REG	8/17/2016			404230006	GEL	VOA	75343	SW846-8260B	3.94	ug/L	X		2	S		8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA2-17	1,1-Dichloroethane	REG	8/1/2017			429710011	GEL	VOA	75343	SW846-8260B	3.96	ug/L	X		2	S		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292DSA2-17	1,1-Dichloroethane	FR	8/1/2017			429710010	GEL	VOA	75343	SW846-8260B	3.98	ug/L	X		2	S		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA8-18	Ethylbenzene	REG	8/27/2018			458313011	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA8-18	1,2-Dichloroethane	REG	8/27/2018			458313011	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA8-18	Toluene	REG	8/27/2018			458313011	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA8-18	Tetrachloroethene	REG	8/27/2018			458313011	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA8-18	Chloroform	REG	8/27/2018			458313011	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	Ethylbenzene	REG	2/14/2018			443984008	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	1,2-Dichloroethane	REG	2/14/2018			443984008	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	Toluene	REG	2/14/2018			443984008	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	Tetrachloroethene	REG	2/14/2018			443984008	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	Chloroform	REG	2/14/2018			443984008	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA8-18	1,1,2-Trichloroethane	REG	8/27/2018			458313011	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	1,1,2-Trichloroethane	REG	2/14/2018			443984008	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	Carbon tetrachloride	REG	2/14/2018			443984008	GEL	VOA	56235	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	1,1,1-Trichloroethane	REG	2/14/2018			443984008	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	Vinyl chloride	REG	2/14/2018			443984008	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA8-18	Carbon tetrachloride	REG	8/27/2018			458313011	GEL	VOA	56235	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA8-18	1,1,1-Trichloroethane	REG	8/27/2018			458313011	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA8-18	Vinyl chloride	REG	8/27/2018			458313011	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-14	Vinyl chloride	REG	2/24/2014			C14055028006	PGDP	VOA	75014	SW846-8260B	4	ug/L	X		4			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW292	U	WG	MW292SA8-18	trans-1,2-Dichloroethene	REG	8/27/2018			458313011	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA8-18	Benzene	REG	8/27/2018			458313011	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA8-18	Bromodichloromethane	REG	8/27/2018			458313011	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	trans-1,2-Dichloroethene	REG	2/14/2018			443984008	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	Benzene	REG	2/14/2018			443984008	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	Bromodichloromethane	REG	2/14/2018			443984008	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA8-18	1,1-Dichloroethane	REG	8/27/2018			458313011	GEL	VOA	75343	SW846-8260B	4.04	ug/L	X		4			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA1-18	1,1-Dichloroethane	REG	2/14/2018			443984008	GEL	VOA	75343	SW846-8260B	4.2	ug/L	X		4			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292DSA2-16	1,1-Dichloroethane	FR	8/17/2016			404230005	GEL	VOA	75343	SW846-8260B	4.4	ug/L	X		2			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA1-17	1,1-Dichloroethane	REG	2/15/2017			416791011	GEL	VOA	75343	SW846-8260B	4.42	ug/L	X		2			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	J	WG	MW292SA1-15	1,1-Dichloroethane	REG	2/4/2015			366647010	GEL	VOA	75343	SW846-8260B	4.5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA1-16	1,1-Dichloroethane	REG	2/8/2016			391039011	GEL	VOA	75343	SW846-8260B	4.78	ug/L	X		2			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	J	WG	MW292DSA2-15	1,1-Dichloroethane	FR	8/24/2015			379998010	GEL	VOA	75343	SW846-8260B	4.8	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	J	WG	MW292SA2-15	1,1-Dichloroethane	REG	8/24/2015			379998011	GEL	VOA	75343	SW846-8260B	4.9	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	Ethylbenzene	REG	2/4/2015			366647010	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	1,2-Dichloroethane	REG	2/4/2015			366647010	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	Toluene	REG	2/4/2015			366647010	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	Tetrachloroethene	REG	2/4/2015			366647010	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	Chloroform	REG	2/4/2015			366647010	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	Ethylbenzene	FR	8/24/2015			379998010	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	1,2-Dichloroethane	FR	8/24/2015			379998010	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	Toluene	FR	8/24/2015			379998010	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	Tetrachloroethene	FR	8/24/2015			379998010	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	Chloroform	FR	8/24/2015			379998010	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	Ethylbenzene	REG	8/24/2015			379998011	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	1,2-Dichloroethane	REG	8/24/2015			379998011	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	Toluene	REG	8/24/2015			379998011	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	Tetrachloroethene	REG	8/24/2015			379998011	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	Chloroform	REG	8/24/2015			379998011	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	1,1,2-Trichloroethane	REG	2/4/2015			366647010	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	1,1,2-Trichloroethane	FR	8/24/2015			379998010	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	1,1,2-Trichloroethane	REG	8/24/2015			379998011	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	Carbon tetrachloride	REG	2/4/2015			366647010	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	1,1,1-Trichloroethane	REG	2/4/2015			366647010	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	Vinyl chloride	REG	2/4/2015			366647010	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	Carbon tetrachloride	FR	8/24/2015			379998010	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	1,1,1-Trichloroethane	FR	8/24/2015			379998010	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	Vinyl chloride	FR	8/24/2015			379998010	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	Carbon tetrachloride	REG	8/24/2015			379998011	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	1,1,1-Trichloroethane	REG	8/24/2015			379998011	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	Vinyl chloride	REG	8/24/2015			379998011	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	trans-1,2-Dichloroethene	FR	8/24/2015			379998010	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	Benzene	FR	8/24/2015			379998010	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	Bromodichloromethane	FR	8/24/2015			379998010	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	trans-1,2-Dichloroethene	REG	8/24/2015			379998011	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	Benzene	REG	8/24/2015			379998011	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	Bromodichloromethane	REG	8/24/2015			379998011	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	trans-1,2-Dichloroethene	REG	2/4/2015			366647010	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	Benzene	REG	2/4/2015			366647010	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-15	Bromodichloromethane	REG	2/4/2015			366647010	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA2-14	1,1-Dichloroethane	REG	8/26/2014			355748011	GEL	VOA	75343	SW846-8260B	5.11	ug/L	X		1			9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	D	WG	MW292SA1-14	1,1-Dichloroethane	REG	2/24/2014			C14055028006	PGDP	VOA	75343	SW846-8260B	5.2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-17	Total Xylene	REG	8/1/2017			429710011	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-17	Total Xylene	FR	8/1/2017			429710010	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292DSA2-16	Total Xylene	FR	8/17/2016			404230005	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA2-16	Total Xylene	REG	8/17/2016			404230006	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-17	Total Xylene	REG	2/15/2017			416791011	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-16	Total Xylene	REG	2/8/2016			391039011	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA2-17	Alpha activity	REG	8/1/2017			429710011	GEL	RADS	12587461	SW846-9310	6.85	pCi/L	X		11.6		7.28	8/23/2017		7.37	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292	U	WG	MW292SA1-14	Ethylbenzene	REG	2/24/2014			C14055028006	PGDP	VOA	100414	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-14	Toluene	REG	2/24/2014			C14055028006	PGDP	VOA	108883	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	UY	WG	MW292SA1-14	Tetrachloroethene	REG	2/24/2014			C14055028006	PGDP	VOA	127184	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-14	Chloroform	REG	2/24/2014			C14055028006	PGDP	VOA	67663	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-14	Carbon tetrachloride	REG	2/24/2014			C14055028006	PGDP	VOA	56235	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-14	Benzene	REG	2/24/2014			C14055028006	PGDP	VOA	71432	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA1-14	Bromodichloromethane	REG	2/24/2014			C14055028006	PGDP	VOA	75274	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292T1-19	Magnesium	REG	12/11/2018			466677006	GEL	METAL	7439954	SW846-6020	10.2	mg/L	X		0.03	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292A1-16	Magnesium	REG	12/22/2015			388039005	GEL	METAL	7439954	SW846-6020	11.6	mg/L	X		0.03			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292	U	WG	MW292SA8-18	Total Xylene	REG	8/27/2018			458313011	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-18	Total Xylene	REG	2/14/2018			443984008	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA2-16	1,1-Dichloroethene	REG	8/17/2016			404230006	GEL	VOA	75354	SW846-8260B	13.7	ug/L	X		2	I		8/31/2016	FDUP-OUT		24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA1-15	Beta activity	REG	2/4/2015			366647010	GEL	RADS	12587472	EPA-900.0	14.3	pCi/L	X		8.87		6.66	3/1/2015		7.07	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW292	U	WG	MW292SA1-15	Total Xylene	REG	2/4/2015			366647010	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292DSA2-15	Total Xylene	FR	8/24/2015			379998010	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	U	WG	MW292SA2-15	Total Xylene	REG	8/24/2015			379998011	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292A1-16	Silica	REG	12/22/2015			388039005	GEL	WETCHEM	7631869	EPA-200.7	15	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292DSA2-15	Beta activity	FR	8/24/2015			379998010	GEL	RADS	12587472	EPA-900.0	15.6	pCi/L	X		11		7.7	9/15/2015		8.12	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA2-15	Beta activity	REG	8/24/2015			379998011	GEL	RADS	12587472	EPA-900.0	17.5	pCi/L	X		8.83		6.96	9/15/2015		7.52	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292Q4-19	Technetium-99	REG	7/2/2019			483632007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.9	pCi/L	X		9.78		6.12	7/14/2019		6.45	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013011	GEL	VOA	75354	SW846-8260B	18.2	ug/L	X		4	I		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA1-18	Beta activity	REG	2/14/2018			443984008	GEL	RADS	12587472	SW846-9310	18.3	pCi/L	X		9.44		7.2	2/28/2018		7.8	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292Q3-18	Technetium-99	REG	4/5/2018			447608007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.5	pCi/L	X		14.4		8.81	4/24/2018		9.05	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292Q1-18	1,1-Dichloroethene	REG	10/6/2017			434637009	GEL	VOA	75354	SW846-8260B	18.6	ug/L	X		2	I		10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA2-16	Beta activity	REG	8/17/2016			404230006	GEL	RADS	12587472	SW846-9310	21.1	pCi/L	X		11		8.04	8/30/2016	FDUP-OUT	8.74	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA1-18	1,1-Dichloroethene	REG	2/14/2018			443984008	GEL	VOA	75354	SW846-8260B	21.2	ug/L	X		4	I		2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608007	GEL	VOA	75354	SW846-8260B	21.7	ug/L	X		4	I		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	J	WG	MW292T1-19	Methane	REG	12/11/2018			466677006	GEL	VOA	74828	RSK175	21.9	ug/L	X		25	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA2-17	1,1-Dichloroethene	REG	8/1/2017			429710011	GEL	VOA	75354	SW846-8260B	23.6	ug/L	X		2	I		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA1-17	Beta activity	REG	2/15/2017			416791011	GEL	RADS	12587472	SW846-9310	23.6	pCi/L	X		11.4		8.27	3/6/2017		9.15	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292Q4-17	1,1-Dichloroethene	REG	7/10/2017			427964001	GEL	VOA	75354	SW846-8260B	24	ug/L	X		1	I		7/18/2017			24964	ER117-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292DSA2-17	1,1-Dichloroethene	FR	8/1/2017			429710010	GEL	VOA	75354	SW846-8260B	24.1	ug/L	X		2	I		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292A1-16	Sulfate	REG	12/22/2015			388039005	GEL	ANION	14808798	SW846-9056	24.1	mg/L	X		2	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292SA1-17	1,1-Dichloroethene	REG	2/15/2017			416791011	GEL	VOA	75354	SW846-8260B	24.4	ug/L	X		2	I		3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292Q4-19	1,1-Dichloroethene	REG	7/2/2019			483632007	GEL	VOA	75354	SW846-8260B	24.5	ug/L	X		4	I		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292Q2-19	Technetium-99	REG	1/2/2019			468013011	GEL	RADS	14133767	DOE TC-02-RC	24.9	pCi/L	X		11.8		7.51	1/15/2019		7.99	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292T1-19	Ethane	REG	12/11/2018			466677006	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292T1-19	Ethylene	REG	12/11/2018			466677006	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292T1-19	Calcium	REG	12/11/2018			466677006	GEL	METAL	7440702	SW846-6020	25.3	mg/L	X		0.2			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292T1-19	Sulfate	REG	12/11/2018			466677006	GEL	ANION	14808798	SW846-9056	25.6	mg/L	X		4	S		12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA2-14	Beta activity	REG	8/26/2014			355748011	GEL	RADS	12587472	EPA-900.0	26.4	pCi/L	X		9.61		8.18	9/18/2014		9.23	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA1-16	Beta activity	REG	2/8/2016			391039011	GEL	RADS	12587472	SW846-9310	26.7	pCi/L	X		10.6		8.65	2/24/2016		9.68	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292SA1-17	Technetium-99	REG	2/15/2017			416791011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.8	pCi/L	X		10.4	I	7.46	2/28/2017		8.02	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292Q4-18	1,1-Dichloroethene	REG	7/3/2018			453993008	GEL	VOA	75354	SW846-8260B	26.8	ug/L	X		4	I		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA1-15	1,1-Dichloroethene	REG	2/4/2015			366647010	GEL	VOA	75354	SW846-8260B	26.8	ug/L	X		5	I		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA1-14	Beta activity	REG	2/24/2014			C14055028006	PGDP	RADS	12587472	SW846-9310	27.8	pCi/L	X		5.2		3.55	3/12/2014		4.26	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA8-18	Beta activity	REG	8/27/2018			458313011	GEL	RADS	12587472	SW846-9310	28.1	pCi/L	X		9.94		8.42	9/19/2018		9.59	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA8-18	1,1-Dichloroethene	REG	8/27/2018			458313011	GEL	VOA	75354	SW846-8260B	28.4	ug/L	X		4	I		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA1-18	Technetium-99	REG	2/14/2018			443984008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	28.7	pCi/L	X		15	I	9.47	3/11/2018		9.99	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292Q4-17	Technetium-99	REG	7/10/2017			427964001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	28.7	pCi/L	X		19.8	I	12.4	8/1/2017			24964	ER117-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292A1-16	Calcium	REG	12/22/2015			388039005	GEL	METAL	7440702	SW846-6020	28.7	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292SA2-14	Technetium-99	REG	8/26/2014			355748011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.2	pCi/L	X		21.2	I	13.2	9/16/2014		13.6	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292Q1-16	Technetium-99	REG	11/24/2015			386382006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.4	pCi/L	X		15.3	I	9.86	12/21/2015		10.4	24260	GWACO16-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO16-01	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292DSA2-16	Beta activity	FR	8/17/2016			404230005	GEL	RADS	12587472	SW846-9310	29.4	pCi/L	X		10.2		7.73	8/30/2016	FDUP-OUT	9.1	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA1-16	1,1-Dichloroethene	REG	2/8/2016			391039011	GEL	VOA	75354	SW846-8260B	29.6	ug/L	X		2	I		2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292DSA2-15	Technetium-99	FR	8/24/2015			379998010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.8	pCi/L	X		20.1	I	12.5	9/16/2015		12.9	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292Q3-19	Technetium-99	REG	4/9/2019			476088009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.9	pCi/L	X		10.5	I	6.86	5/7/2019		7.61	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	U	WG	MW292SA1-14	Total Xylene	REG	2/24/2014			C14055028006	PGDP	VOA	1330207	SW846-8260B	30	ug/L	X		30			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA2-17	Beta activity	REG	8/1/2017			429710011	GEL	RADS	12587472	SW846-9310	30.4	pCi/L	X		8.75		8.33	8/23/2017		9.9	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292Q2-18	1,1-Dichloroethene	REG	1/9/2018			441537007	GEL	VOA	75354	SW846-8260B	30.5	ug/L	X		4	I		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292DSA2-15	1,1-Dichloroethene	FR	8/24/2015			379998010	GEL	VOA	75354	SW846-8260B	31.3	ug/L	X		5	I		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088009	GEL	VOA	75354	SW846-8260B	31.4	ug/L	X		4	I		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA2-15	1,1-Dichloroethene	REG	8/24/2015			379998011	GEL	VOA	75354	SW846-8260B	31.4	ug/L	X		5	I		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292DSA2-16	1,1-Dichloroethene	FR	8/17/2016			404230005	GEL	VOA	75354	SW846-8260B	31.8	ug/L	X		2	I		8/31/2016	FDUP-OUT		24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA2-14	1,1-Dichloroethene	REG	8/26/2014			355748011	GEL	VOA	75354	SW846-8260B	32.1	ug/L	X		1	I		9/8/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070009	GEL	VOA	75354	SW846-8260B	32.3	ug/L	X		4	I		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA2-16	Technetium-99	REG	8/17/2016			404230006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.4	pCi/L	X		16.5	I	10.6	9/6/2016	FDUP-OUT	11.2	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA1-16	Technetium-99	REG	2/8/2016			391039011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	33.5	pCi/L	X		21.9	I	13.7	3/6/2016		14.2	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292SA8-18	Technetium-99	REG	8/27/2018			458313011	GEL	RADS	14133767	DOE TC-02-RC	33.9	pCi/L	X		18.4	I	12.1	9/24/2018		12.7	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292Q4-18	Technetium-99	REG	7/3/2018			453993008	GEL	RADS	14133767	DOE TC-02-RC	34.8	pCi/L	X		11.9	I	7.84	7/29/2018		8.73	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA1-14	Technetium-99	REG	2/24/2014			C14055028006	PGDP	RADS	14133767	RL-7100	36.1	pCi/L	X		16.9	I	12.2	3/12/2014		12.3	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA1-15	Technetium-99	REG	2/4/2015			366647010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	36.5	pCi/L	X		23	I	14.5	3/4/2015		15.1	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA2-17	Technetium-99	REG	8/1/2017			429710011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	38.6	pCi/L	X		17.2	I	11.2	8/22/2017		12	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292Q1-18	Technetium-99	REG	10/6/2017			434637009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	39.3	pCi/L	X		13.6	I	9.23	10/31/2017		10.2	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292DSA2-17	Beta activity	FR	8/1/2017			429710010	GEL	RADS	12587472	SW846-9310	39.6	pCi/L	X		7.99		8.7	8/23/2017		10.9	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292Q1-17	Technetium-99	REG	11/17/2016			410957006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	39.7	pCi/L	X		19.1	I	12.3	12/13/2016		13.1	24696	GWACO17-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO17-01	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292DSA2-17	Technetium-99	FR	8/1/2017			429710010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	40.5	pCi/L	X		16.8	I	11	8/22/2017		11.9	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292Q3-14	Technetium-99	REG	5/13/2014			348903005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	41.3	pCi/L	X		20.4	I	13.8	6/9/2014		14.5	23762	GWACO14-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO14-03	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292Q2-18	Technetium-99	REG	1/9/2018			441537007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	41.8	pCi/L	X		11.8	I	7.99	2/5/2018		9.23	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	D	WG	MW292SA1-14	1,1-Dichloroethene	REG	2/24/2014			C14055028006	PGDP	VOA	75354	SW846-8260B	42	ug/L	X		2	I		2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292Q1-15	Technetium-99	REG	11/12/2014			361215006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.1	pCi/L	X		20.1	I	12.9	12/9/2014		13.7	23896	GWACO15-01	Northeast Plume O&M Quarterly Monitoring (November) GWACO15-01	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292Q3-15	Technetium-99	REG	5/12/2015			373064006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.2	pCi/L	X		17.5	I	11.5	6/3/2015		12.4	24126	GWACO15-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO15-03	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292Q1-19	Technetium-99	REG	10/3/2018			461070009	GEL	RADS	14133767	DOE TC-02-RC	42.3	pCi/L	X		9.12	I	6.71	10/30/2018		8.17	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292Q3-16	Technetium-99	REG	5/17/2016			397601006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	43.9	pCi/L	X		18	I	11.8	6/7/2016		12.8	24472	GWACO16-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO16-03	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292DSA2-16	Technetium-99	FR	8/17/2016			404230005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	44.1	pCi/L	X		16.4	I	10.9	9/6/2016	FDUP-OUT	11.9	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA2-15	Technetium-99	REG	8/24/2015			379998011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	45.6	pCi/L	X		21.5	I	13.8	9/16/2015		14.7	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292Q3-17	Technetium-99	REG	5/17/2017			423616006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	45.9	pCi/L	X		19.5	I	12.7	6/5/2017		13.7	24871	GWACO17-03	Northeast Plume O&M Quarterly Monitoring (May) GWACO17-03	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292T1-19	Sodium	REG	12/11/2018			466677006	GEL	METAL	7440235	SW846-6020	51.2	mg/L	X		2.5			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292T1-19	Chloride	REG	12/11/2018			466677006	GEL	ANION	16887006	SW846-9056	51.4	mg/L	X		2			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292A1-16	Chloride	REG	12/22/2015			388039

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW292		WG	MW292Q4-17	Trichloroethene	REG	7/10/2017			427964001	GEL	VOA	79016	SW846-8260B	145	ug/L	X		2	1		7/19/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292DSA2-17	Trichloroethene	FR	8/1/2017			429710010	GEL	VOA	79016	SW846-8260B	150	ug/L	X		2	1		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA2-17	Trichloroethene	REG	8/1/2017			429710011	GEL	VOA	79016	SW846-8260B	151	ug/L	X		2	1		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292Q1-18	Trichloroethene	REG	10/6/2017			434637009	GEL	VOA	79016	SW846-8260B	152	ug/L	X		2	1		10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292SA1-18	Trichloroethene	REG	2/14/2018			443984008	GEL	VOA	79016	SW846-8260B	153	ug/L	X		4	1		2/26/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292Q3-18	Trichloroethene	REG	4/5/2018			447608007	GEL	VOA	79016	SW846-8260B	160	ug/L	X		4	1		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292Q2-19	Trichloroethene	REG	1/2/2019			468013011	GEL	VOA	79016	SW846-8260B	160	ug/L	X		4	1		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA1-17	Trichloroethene	REG	2/15/2017			416791011	GEL	VOA	79016	SW846-8260B	161	ug/L	X		2	1		3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292Q4-18	Trichloroethene	REG	7/3/2018			453993008	GEL	VOA	79016	SW846-8260B	180	ug/L	X		4	1		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA2-16	Trichloroethene	REG	8/17/2016			404230006	GEL	VOA	79016	SW846-8260B	180	ug/L	X		2	1		8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292Q2-18	Trichloroethene	REG	1/9/2018			441537007	GEL	VOA	79016	SW846-8260B	184	ug/L	X		4	1		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA8-18	Trichloroethene	REG	8/27/2018			458313011	GEL	VOA	79016	SW846-8260B	197	ug/L	X		4	1		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA1-16	Trichloroethene	REG	2/8/2016			391039011	GEL	VOA	79016	SW846-8260B	198	ug/L	X		2	1		2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292Q3-19	Trichloroethene	REG	4/9/2019			476088009	GEL	VOA	79016	SW846-8260B	202	ug/L	X		4	1		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292Q4-19	Trichloroethene	REG	7/2/2019			483632007	GEL	VOA	79016	SW846-8260B	202	ug/L	X		4	1		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292	E	WG	MW292DSA2-16	Trichloroethene	FR	8/17/2016			404230005	GEL	VOA	79016	SW846-8260B	202	ug/L	X		2	1		8/31/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW292		WG	MW292DSA2-15	Trichloroethene	FR	8/24/2015			379998010	GEL	VOA	79016	SW846-8260B	208	ug/L	X		5	1		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA1-15	Trichloroethene	REG	2/4/2015			366647010	GEL	VOA	79016	SW846-8260B	215	ug/L	X		5	1		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292SA2-15	Trichloroethene	REG	8/24/2015			379998011	GEL	VOA	79016	SW846-8260B	216	ug/L	X		5	1		9/5/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292		WG	MW292Q1-19	Trichloroethene	REG	10/3/2018			461070009	GEL	VOA	79016	SW846-8260B	224	ug/L	X		4	1		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292SA2-14	Trichloroethene	REG	8/26/2014			355748011	GEL	VOA	79016	SW846-8260B	240	ug/L	X		5	1		9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	D	WG	MW292SA1-14	Trichloroethene	REG	2/24/2014			C14055028006	PGDP	VOA	79016	SW846-8260B	270	ug/L	X		2	1		2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW292	*	WG	MW292T1-19	Dissolved Solids	REG	12/11/2018			466677006	GEL	WETCHEM	N340	EPA-160.1	279	mg/L	X		14.3			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW292		WG	MW292A1-16	Dissolved Solids	REG	12/22/2015			388039005	GEL	WETCHEM	N340	EPA-160.1	286	mg/L	X		14.3	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW292		WG	MW292T1-19	Silica	REG	12/11/2018			466677006	GEL	WETCHEM	7631869	EPA-200.7	14800	ug/L	X		213			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	924.0336	33.1863	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293AQ3-18	Technetium-99	REG	4/5/2018			447608008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.09	pCi/L	X		11.6		6.59	4/24/2018		6.59	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-16	Technetium-99	REG	2/8/2016			391039012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.06	pCi/L	X		21.7		12.3	3/6/2016		12.3	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293AQ1-19	Technetium-99	REG	10/3/2018			461070010	GEL	RADS	14133767	DOE TC-02-RC	-6.35	pCi/L	X		12.5		7.1	11/1/2018		7.1	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293AQ4-17	Technetium-99	REG	7/10/2017			427964013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.25	pCi/L	X		11.3		6.37	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293AQ4-19	Technetium-99	REG	7/2/2019			483632008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.77	pCi/L	X		10.4		5.91	7/14/2019		5.91	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA2-15	Technetium-99	REG	8/24/2015			379998012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.7	pCi/L	X		20.6		11.8	9/16/2015		11.8	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293AQ4-18	Technetium-99	REG	7/3/2018			453993009	GEL	RADS	14133767	DOE TC-02-RC	-3.27	pCi/L	X		12.3		7.07	7/29/2018		7.07	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	Technetium-99	REG	2/14/2018			443984009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.26	pCi/L	X		17.4		9.97	3/11/2018		9.97	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA2-14	Technetium-99	REG	8/26/2014			355748012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.21	pCi/L	X		20.9		12	9/16/2014		12	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	Alpha activity	REG	2/4/2015			366647011	GEL	RADS	12587461	EPA-900.0	-2.94	pCi/L	X		9.49		2.73	3/1/2015		2.73	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-16	Alpha activity	REG	8/4/2016			403256006	GEL	RADS	12587461	SW846-9310	-2.07	pCi/L	X		11.8		4.85	8/30/2016		4.85	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	Beta activity	REG	2/15/2017			416791012	GEL	RADS	12587472	SW846-9310	-1.55	pCi/L	X		13.8		7.44	3/9/2017		7.44	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	Technetium-99	REG	2/15/2017			416791012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.27	pCi/L	X		10.6		5.87	2/28/2017		5.87	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-14	Alpha activity	REG	8/26/2014			355748012	GEL	RADS	12587461	EPA-900.0	-1.16	pCi/L	X		12.5		5.5	9/18/2014		5.51	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-17	Technetium-99	REG	8/1/2017			429710012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.716	pCi/L	X		17.4		9.99	8/22/2017		9.99	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293AQ1-18	Technetium-99	REG	10/6/2017			434637010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.519	pCi/L	X		14.4		8.25	10/31/2017		8.25	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-16	Alpha activity	REG	2/8/2016			391039012	GEL	RADS	12587461	SW846-9310	-0.373	pCi/L	X		9.89		4.46	2/24/2016		4.47	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA1-14	Beta activity	REG	2/19/2014			C14050020001	PGDP	RADS	12587472	SW846-9310	0.172	pCi/L	X		4.99		0.0415	3/12/2014		0.044	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	Alpha activity	REG	8/24/2015			379998012	GEL	RADS	12587461	EPA-900.0	0.247	pCi/L	X		11.1		5.08	9/15/2015		5.08	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-14	Technetium-99	REG	2/19/2014			C14050020001	PGDP	RADS	14133767	RL-7100	0.276	pCi/L	X		17.2		11.2	3/5/2014		11.2	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA8-18	Technetium-99	REG	8/27/2018			458313012	GEL	RADS	14133767	DOE TC-02-RC	0.606	pCi/L	X		18.9		10.8	9/24/2018		10.8	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-17	Alpha activity	REG	2/15/2017			416791012	GEL	RADS	12587461	SW846-9310	0.698	pCi/L	X		13.4		6.77	3/9/2017		6.78	24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-14	Alpha activity	REG	2/19/2014			C14050020001	PGDP	RADS	12587461	SW846-9310	0.844	pCi/L	X		4.84		0.638	3/12/2014		0.661	23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	J	WG	MW293ASA1-18	cis-1,2-Dichloroethene	REG	2/14/2018			443984009	GEL	VOA	156592	SW846-8260B	0.9	ug/L	X		2	S		2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA2-16	Beta activity	REG	8/4/2016			403256006	GEL	RADS	12587472	SW846-9310	0.936	pCi/L	X		11.4		6.24	8/30/2016		6.25	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-15	Beta activity	REG	8/24/2015			379998012	GEL	RADS	12587472	EPA-900.0	0.939	pCi/L	X		8.8		4.69	9/15/2015		4.7	24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	Bromodichloromethane	REG	8/26/2014			355748012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	1,1-Dichloroethane	REG	8/26/2014			355748012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	cis-1,2-Dichloroethene	REG	8/26/2014			355748012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	trans-1,2-Dichloroethene	REG	8/26/2014			355748012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	Benzene	REG	8/26/2014			355748012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	cis-1,2-Dichloroethene	REG	2/4/2015			366647011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	trans-1,2-Dichloroethene	REG	2/4/2015			366647011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	Benzene	REG	2/4/2015			366647011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	Bromodichloromethane	REG	2/4/2015			366647011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	1,1-Dichloroethane	REG	2/4/2015			366647011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-16	cis-1,2-Dichloroethene	REG	2/8/2016			391039012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA1-16	trans-1,2-Dichloroethene	REG	2/8/2016			391039012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA1-16	Benzene	REG	2/8/2016			391039012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA1-16	Bromodichloromethane	REG	2/8/2016			391039012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA1-16	1,1-Dichloroethane	REG	2/8/2016			391039012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA2-15	cis-1,2-Dichloroethene	REG	8/24/2015			379998012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	trans-1,2-Dichloroethene	REG	8/24/2015			379998012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	Benzene	REG	8/24/2015			379998012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	Bromodichloromethane	REG	8/24/2015			379998012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	1,1-Dichloroethane	REG	8/24/2015			379998012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-17	cis-1,2-Dichloroethene	REG	2/15/2017			416791012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	trans-1,2-Dichloroethene	REG	2/15/2017			416791012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	Benzene	REG	2/15/2017			416791012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	Bromodichloromethane	REG	2/15/2017			416791012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	1,1-Dichloroethane	REG	2/15/2017			416791012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	cis-1,2-Dichloroethene	REG	8/4/2016			403256006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	trans-1,2-Dichloroethene	REG	8/4/2016			403256006	GEL	VOA	156605	SW846-8

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW293A	U	WG	MW293ASA2-16	Benzene	REG	8/4/2016			403256006	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	Bromodichloromethane	REG	8/4/2016			403256006	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	1,1-Dichloroethane	REG	8/4/2016			403256006	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	cis-1,2-Dichloroethene	REG	8/1/2017			429710012	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	trans-1,2-Dichloroethene	REG	8/1/2017			429710012	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	Benzene	REG	8/1/2017			429710012	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	Bromodichloromethane	REG	8/1/2017			429710012	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	1,1-Dichloroethane	REG	8/1/2017			429710012	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-15	Carbon tetrachloride	REG	8/24/2015			379998012	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	1,1,1-Trichloroethane	REG	8/24/2015			379998012	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	Vinyl chloride	REG	8/24/2015			379998012	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-16	Carbon tetrachloride	REG	2/8/2016			391039012	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA1-16	1,1,1-Trichloroethane	REG	2/8/2016			391039012	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA1-16	Vinyl chloride	REG	2/8/2016			391039012	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA2-14	Carbon tetrachloride	REG	8/26/2014			355748012	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	1,1,1-Trichloroethane	REG	8/26/2014			355748012	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	Vinyl chloride	REG	8/26/2014			355748012	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	Carbon tetrachloride	REG	2/4/2015			366647011	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	1,1,1-Trichloroethane	REG	2/4/2015			366647011	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	Vinyl chloride	REG	2/4/2015			366647011	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-17	Carbon tetrachloride	REG	8/1/2017			429710012	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	1,1,1-Trichloroethane	REG	8/1/2017			429710012	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	Vinyl chloride	REG	8/1/2017			429710012	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	Carbon tetrachloride	REG	2/15/2017			416791012	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	1,1,1-Trichloroethane	REG	2/15/2017			416791012	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	Vinyl chloride	REG	2/15/2017			416791012	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	Carbon tetrachloride	REG	8/4/2016			403256006	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	1,1,1-Trichloroethane	REG	8/4/2016			403256006	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	Vinyl chloride	REG	8/4/2016			403256006	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-15	1,1-Dichloroethene	REG	8/24/2015			379998012	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	1,1,2-Trichloroethane	REG	8/24/2015			379998012	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	1,1-Dichloroethene	REG	8/26/2014			355748012	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	1,1,2-Trichloroethane	REG	8/26/2014			355748012	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	1,1-Dichloroethene	REG	2/4/2015			366647011	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	1,1,2-Trichloroethane	REG	2/4/2015			366647011	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-16	1,1-Dichloroethene	REG	2/8/2016			391039012	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA1-16	1,1,2-Trichloroethane	REG	2/8/2016			391039012	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293AQ4-17	1,1-Dichloroethene	REG	7/10/2017			427964013	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			7/19/2017			24964	ER117-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	1,1-Dichloroethene	REG	2/15/2017			416791012	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	1,1,2-Trichloroethane	REG	2/15/2017			416791012	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	1,1-Dichloroethene	REG	8/4/2016			403256006	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	1,1,2-Trichloroethane	REG	8/4/2016			403256006	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293AQ2-18	1,1-Dichloroethene	REG	1/9/2018			441537008	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA2-17	1,1-Dichloroethene	REG	8/1/2017			429710012	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	1,1,2-Trichloroethane	REG	8/1/2017			429710012	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-15	Ethylbenzene	REG	8/24/2015			379998012	GEL	VOA	100414	SW846-8260B	1	ug/L	X			1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	1,2-Dichloroethane	REG	8/24/2015			379998012	GEL	VOA	107062	SW846-8260B	1	ug/L	X			1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	Toluene	REG	8/24/2015			379998012	GEL	VOA	108883	SW846-8260B	1	ug/L	X			1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	Tetrachloroethene	REG	8/24/2015			379998012	GEL	VOA	127184	SW846-8260B	1	ug/L	X			1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	Chloroform	REG	8/24/2015			379998012	GEL	VOA	67663	SW846-8260B	1	ug/L	X			1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	Ethylbenzene	REG	8/26/2014			355748012	GEL	VOA	100414	SW846-8260B	1	ug/L	X			1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	1,2-Dichloroethane	REG	8/26/2014			355748012	GEL	VOA	107062	SW846-8260B	1	ug/L	X			1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	Toluene	REG	8/26/2014			355748012	GEL	VOA	108883	SW846-8260B	1	ug/L	X			1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	Tetrachloroethene	REG	8/26/2014			355748012	GEL	VOA	127184	SW846-8260B	1	ug/L	X			1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	Chloroform	REG	8/26/2014			355748012	GEL	VOA	67663	SW846-8260B	1	ug/L	X			1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	Ethylbenzene	REG	2/4/2015			366647011	GEL	VOA	100414	SW846-8260B	1	ug/L	X			1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	1,2-Dichloroethane	REG	2/4/2015			366647011	GEL	VOA	107062	SW846-8260B	1	ug/L	X			1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	Toluene	REG	2/4/2015			366647011	GEL	VOA	108883	SW846-8260B	1	ug/L	X			1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	Tetrachloroethene	REG	2/4/2015			366647011	GEL	VOA	127184	SW846-8260B	1	ug/L	X			1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	Chloroform	REG	2/4/2015			366647011	GEL	VOA	67663	SW846-8260B	1	ug/L	X			1			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-17	Ethylbenzene	REG	2/15/2017			416791012	GEL	VOA	100414	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	1,2-Dichloroethane	REG	2/15/2017			416791012	GEL	VOA	107062	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	Toluene	REG	2/15/2017			416791012	GEL	VOA	108883	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	Tetrachloroethene	REG	2/15/2017			416791012	GEL	VOA	127184	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-17	Chloroform	REG	2/15/2017			416791012	GEL	VOA	67663	SW846-8260B	1	ug/L	X			1			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	Ethylbenzene	REG	8/4/2016			403256006	GEL	VOA	100414	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	1,2-Dichloroethane	REG	8/4/2016			403256006	GEL	VOA	107062	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	Toluene	REG	8/4/2016			403256006	GEL	VOA	108883	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	Tetrachloroethene	REG	8/4/2016			403256006	GEL	VOA	127184	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	Chloroform	REG	8/4/2016			403256006	GEL	VOA	67663	SW846-8260B	1	ug/L	X			1			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-16	Ethylbenzene	REG	2/8/2016			391039012	GEL	VOA	100414	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA1-16	1,2-Dichloroethane	REG	2/8/2016			391039012	GEL	VOA	107062	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA1-16	Toluene	REG	2/8/2016			391039012	GEL	VOA	108883	SW846-8260B	1	ug/L	X			1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW293A	U	WG	MW293ASA1-16	Tetrachloroethene	REG	2/8/2016			391039012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA1-16	Chloroform	REG	2/8/2016			391039012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA2-17	Ethylbenzene	REG	8/1/2017			429710012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	1,2-Dichloroethane	REG	8/1/2017			429710012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	Toluene	REG	8/1/2017			429710012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	Tetrachloroethene	REG	8/1/2017			429710012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	Chloroform	REG	8/1/2017			429710012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-15	Beta activity	REG	2/4/2015			366647011	GEL	RADS	12587472	EPA-900.0	1.18	pCi/L	X		9.27		4.99	3/1/2015		4.99	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	J	WG	MW293AQ1-19	1,1-Dichloroethene	REG	10/3/2018			461070010	GEL	VOA	75354	SW846-8260B	1.2	ug/L	X		2			10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-14	cis-1,2-Dichloroethene	REG	2/19/2014			C14050020001	PGDP	VOA	156592	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-14	trans-1,2-Dichloroethene	REG	2/19/2014			C14050020001	PGDP	VOA	156605	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-14	1,1-Dichloroethane	REG	2/19/2014			C14050020001	PGDP	VOA	75343	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-18	trans-1,2-Dichloroethene	REG	2/14/2018			443984009	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	Benzene	REG	2/14/2018			443984009	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	Bromodichloromethane	REG	2/14/2018			443984009	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	1,1-Dichloroethane	REG	2/14/2018			443984009	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	cis-1,2-Dichloroethene	REG	8/27/2018			458313012	GEL	VOA	156592	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	trans-1,2-Dichloroethene	REG	8/27/2018			458313012	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	Benzene	REG	8/27/2018			458313012	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	Bromodichloromethane	REG	8/27/2018			458313012	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	1,1-Dichloroethane	REG	8/27/2018			458313012	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-14	1,1,1-Trichloroethane	REG	2/19/2014			C14050020001	PGDP	VOA	71556	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA8-18	Carbon tetrachloride	REG	8/27/2018			458313012	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	1,1,1-Trichloroethane	REG	8/27/2018			458313012	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	Vinyl chloride	REG	8/27/2018			458313012	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	Carbon tetrachloride	REG	2/14/2018			443984009	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	1,1,1-Trichloroethane	REG	2/14/2018			443984009	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	Vinyl chloride	REG	2/14/2018			443984009	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-14	1,1-Dichloroethene	REG	2/19/2014			C14050020001	PGDP	VOA	75354	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-14	1,1,2-Trichloroethane	REG	2/19/2014			C14050020001	PGDP	VOA	79005	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-18	1,1-Dichloroethene	REG	2/14/2018			443984009	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	1,1,2-Trichloroethane	REG	2/14/2018			443984009	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293AQ4-19	1,1-Dichloroethene	REG	7/2/2019			483632008	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293AQ2-19	1,1-Dichloroethene	REG	1/2/2019			468013012	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293AQ3-18	1,1-Dichloroethene	REG	4/5/2018			447608008	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293AQ1-18	1,1-Dichloroethene	REG	10/6/2017			434637010	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293AQ4-18	1,1-Dichloroethene	REG	7/3/2018			453993009	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	1,1-Dichloroethene	REG	8/27/2018			458313012	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	1,1,2-Trichloroethane	REG	8/27/2018			458313012	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293AQ2-19	1,1-Dichloroethene	REG	4/9/2019			476088010	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-14	1,2-Dichloroethane	REG	2/19/2014			C14050020001	PGDP	VOA	107062	SW846-8260B	2	ug/L	X		2			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-18	Ethylbenzene	REG	2/14/2018			443984009	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	1,2-Dichloroethane	REG	2/14/2018			443984009	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	Toluene	REG	2/14/2018			443984009	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	Tetrachloroethene	REG	2/14/2018			443984009	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	Chloroform	REG	2/14/2018			443984009	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	Ethylbenzene	REG	8/27/2018			458313012	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	1,2-Dichloroethane	REG	8/27/2018			458313012	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	Toluene	REG	8/27/2018			458313012	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	Tetrachloroethene	REG	8/27/2018			458313012	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	Chloroform	REG	8/27/2018			458313012	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA2-14	Beta activity	REG	8/26/2014			355748012	GEL	RADS	12587472	EPA-900.0	2.44	pCi/L	X		13.5		7.6	9/18/2014		7.62	23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-15	Total Xylene	REG	8/24/2015			379998012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA2-14	Total Xylene	REG	8/26/2014			355748012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	Total Xylene	REG	2/4/2015			366647011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-16	Total Xylene	REG	2/8/2016			391039012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/17/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293ASA1-17	Total Xylene	REG	2/15/2017			416791012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			2/28/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	Total Xylene	REG	8/4/2016			403256006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-17	Total Xylene	REG	8/1/2017			429710012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-18	Alpha activity	REG	2/14/2018			443984009	GEL	RADS	12587461	SW846-9310	3.44	pCi/L	X		9.26		5.22	2/28/2018		5.26	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA2-17	Alpha activity	REG	8/1/2017			429710012	GEL	RADS	12587461	SW846-9310	3.44	pCi/L	X		6.52		4.04	8/24/2017		4.08	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA2-16	Technetium-99	REG	8/4/2016			403256006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.76	pCi/L	X		12		6.93	8/24/2016		6.94	24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA8-18	Alpha activity	REG	8/27/2018			458313012	GEL	RADS	12587461	SW846-9310	3.92	pCi/L	X		7.68		4.74	9/19/2018		4.78	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293AQ3-19	Technetium-99	REG	4/9/2019			476088010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.92	pCi/L	X		10.4		6.18	5/7/2019		6.19	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-14	Vinyl chloride	REG	2/19/2014			C14050020001	PGDP	VOA	75014	SW846-8260B	4	ug/L	X		4			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-15	Technetium-99	REG	2/4/2015			366647011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.67	pCi/L	X		23.6		13.8	3/4/2015		13.8	23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-18	Total Xylene	REG	2/14/2018			443984009	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA8-18	Total Xylene	REG	8/27/2018			458313012	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA2-17	Beta activity	REG	8/1/2017			429710012	GEL	RADS	12587472	SW846-9310	6.54	pCi/L	X		7.55		4.93	8/24/2017		5.06	25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A	U	WG	MW293ASA1-16	Beta activity	REG	2/8/2016			391039012	GEL	RADS	12587472	SW846-9310	6.67	pCi/L	X		1		7.38	2/24/2016		7.47	24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A	U	WG	MW293AQ2-19	Technetium-99	REG	1/2/2019			468013012	GEL	RADS	14133767	DOE TC-02-RC	8.96	pCi/L	X		11.7		7.04	1/15/2019		7.1	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293AQ2-18	Technetium-99	REG	1/9/2018			441537008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.43	pCi/L	X		11.7		7.04	2/4/2018		7.12	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-14	Benzene	REG	2/19/2014			C14050020001	PGDP	VOA	71432	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-14	Bromodichloromethane	REG	2/19/2014			C14050020001	PGDP	VOA	75274	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-14	Carbon tetrachloride	REG	2/19/2014			C14050020001	PGDP	VOA	56235	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-14	Ethylbenzene	REG	2/19/2014			C14050020001	PGDP	VOA	100414	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW293A	U	WG	MW293ASA1-14	Toluene	REG	2/19/2014			C14050020001	PGDP	VOA	108883	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-14	Tetrachloroethene	REG	2/19/2014			C14050020001	PGDP	VOA	127184	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	U	WG	MW293ASA1-14	Chloroform	REG	2/19/2014			C14050020001	PGDP	VOA	67663	SW846-8260B	10	ug/L	X		10			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A		WG	MW293ASA8-18	Beta activity	REG	8/27/2018			458313012	GEL	RADS	12587472	SW846-9310	10.2	pCi/L	X		9.09	S	6.22	9/19/2018		6.46	25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-18	Beta activity	REG	2/14/2018			443984009	GEL	RADS	12587472	SW846-9310	10.7	pCi/L	X		13.1		8.19	2/28/2018		8.38	25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A	U	WG	MW293ASA1-14	Total Xylene	REG	2/19/2014			C14050020001	PGDP	VOA	1330207	SW846-8260B	30	ug/L	X		30			2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A		WG	MW293ASA1-15	Trichloroethene	REG	2/4/2015			366647011	GEL	VOA	79016	SW846-8260B	31.9	ug/L	X		1	IS		2/16/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	1789.75	843.01	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A		WG	MW293ASA2-15	Trichloroethene	REG	8/24/2015			379998012	GEL	VOA	79016	SW846-8260B	32.1	ug/L	X		1	IS		9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	1789.75	843.01	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A		WG	MW293ASA2-14	Trichloroethene	REG	8/26/2014			355748012	GEL	VOA	79016	SW846-8260B	40.6	ug/L	X		1	IS		9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	1789.75	843.01	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A	D	WG	MW293ASA1-14	Trichloroethene	REG	2/19/2014			C14050020001	PGDP	VOA	79016	SW846-8260B	73	ug/L	X		2	IS		2/28/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	1789.75	843.01	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW293A		WG	MW293ASA2-17	Trichloroethene	REG	8/1/2017			429710012	GEL	VOA	79016	SW846-8260B	82	ug/L	X		1	I		8/11/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A		WG	MW293AQ4-17	Trichloroethene	REG	7/10/2017			427964013	GEL	VOA	79016	SW846-8260B	85	ug/L	X		1	I		7/19/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A		WG	MW293ASA2-16	Trichloroethene	REG	8/4/2016			403256006	GEL	VOA	79016	SW846-8260B	97.7	ug/L	X		1	I		8/15/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A		WG	MW293AQ2-18	Trichloroethene	REG	1/9/2018			441537008	GEL	VOA	79016	SW846-8260B	99.3	ug/L	X		1	I		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A		WG	MW293AQ1-18	Trichloroethene	REG	10/6/2017			434637010	GEL	VOA	79016	SW846-8260B	101	ug/L	X		2	I		10/18/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A		WG	MW293AQ2-19	Trichloroethene	REG	1/2/2019			468013012	GEL	VOA	79016	SW846-8260B	108	ug/L	X		2	I		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A		WG	MW293ASA1-18	Trichloroethene	REG	2/14/2018			443984009	GEL	VOA	79016	SW846-8260B	111	ug/L	X		2	I		2/27/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A		WG	MW293AQ3-18	Trichloroethene	REG	4/5/2018			447608008	GEL	VOA	79016	SW846-8260B	112	ug/L	X		2	I		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A		WG	MW293ASA8-18	Trichloroethene	REG	8/27/2018			458313012	GEL	VOA	79016	SW846-8260B	127	ug/L	X		2	I		9/7/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A		WG	MW293AQ4-18	Trichloroethene	REG	7/3/2018			453993009	GEL	VOA	79016	SW846-8260B	147	ug/L	X		2	I		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A		WG	MW293AQ1-19	Trichloroethene	REG	10/3/2018			461070010	GEL	VOA	79016	SW846-8260B	152	ug/L	X		2	I		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A		WG	MW293ASA1-16	Trichloroethene	REG	2/8/2016			391039012	GEL	VOA	79016	SW846-8260B	156	ug/L	X		1	I		2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW293A		WG	MW293AQ4-19	Trichloroethene	REG	7/2/2019			483632008	GEL	VOA	79016	SW846-8260B	177	ug/L	X		2	I		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW293A		WG	MW293ASA1-17	Trichloroethene	REG	2/15/2017			416791012	GEL	VOA	79016	SW846-8260B	182	ug/L	X		2	I		3/1/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW293A		WG	MW293AQ3-19	Trichloroethene	REG	4/9/2019			476088010	GEL	VOA	79016	SW846-8260B	191	ug/L	X		2	I		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	1789.75	843.01	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	J	WG	MW315DA1-19-1	Perfluorodecanoic acid (PFDA)	FR	8/22/2019			488517002	GEL	VOA	335762	EPA-537.1M	1.11	ng/L	=		1.74			8/23/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	J	WG	MW315A1-19-1	Perfluorodecanoic acid (PFDA)	REG	8/22/2019			488517001	GEL	VOA	335762	EPA-537.1M	1.14	ng/L	=		1.74			8/23/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-1	Perfluorotridecanoic acid (PFTrDA)	FR	8/22/2019			488517002	GEL	VOA	72629948	EPA-537.1M	1.74	ng/L	=		1.74			8/23/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-1	Perfluorotridecanoic acid (PFTrDA)	REG	8/22/2019			488517001	GEL	VOA	72629948	EPA-537.1M	1.74	ng/L	=		1.74			8/23/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-1	Perfluoroundecanoic acid (PFUdA)	REG	8/22/2019			488517001	GEL	VOA	2058948	EPA-537.1M	1.74	ng/L	=		1.74			8/23/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-1	Perfluorododecanoic acid (PFDoA)	REG	8/22/2019			488517001	GEL	VOA	307551	EPA-537.1M	1.74	ng/L	=		1.74			8/23/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-1	Perfluorotetradecanoic acid (PFTeDA)	REG	8/22/2019			488517001	GEL	VOA	376067	EPA-537.1M	1.74	ng/L	=		1.74			8/23/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-1	Perfluoroundecanoic acid (PFUdA)	FR	8/22/2019			488517002	GEL	VOA	2058948	EPA-537.1M	1.74	ng/L	=		1.74			8/23/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-1	Perfluorododecanoic acid (PFDoA)	FR	8/22/2019			488517002	GEL	VOA	307551	EPA-537.1M	1.74	ng/L	=		1.74			8/23/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-1	Perfluorotetradecanoic acid (PFTeDA)	FR	8/22/2019			488517002	GEL	VOA	376067	EPA-537.1M	1.74	ng/L	=		1.74			8/23/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-1	Perfluorooctadecanoic acid (PFODA)	REG	8/22/2019			488517001	GEL	VOA	16517116	EPA-537.1M	2	ng/L	=		2			8/29/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-1	Perfluorohexadecanoic acid (PFHxDA)	REG	8/22/2019			488517001	GEL	VOA	67905195	EPA-537.1M	2	ng/L	=		2			8/29/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-2	Perfluorodecanesulfonate (PFDS)	REG	8/29/2019			489141001	GEL	VOA	335773	EPA-537.1M	86	ng/L	=		86			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-2	Perfluorodecanesulfonate (PFDS)	FR	8/29/2019			489141002	GEL	VOA	335773	EPA-537.1M	86.6	ng/L	=		86.6			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	LLIU	WG	MW315A1-19-2	Perfluorooctadecanoic acid (PFODA)	REG	8/29/2019			489141001	GEL	VOA	16517116	EPA-537.1M	88.7	ng/L	UJ		88.7			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-2	Perfluorodecanoic acid (PFDA)	REG	8/29/2019			489141001	GEL	VOA	335762	EPA-537.1M	88.7	ng/L	=		88.7			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-2	Perfluorotridecanoic acid (PFTrDA)	REG	8/29/2019			489141001	GEL	VOA	72629948	EPA-537.1M	88.7	ng/L	=		88.7			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-2	Perfluoroundecanoic acid (PFUdA)	REG	8/29/2019			489141001	GEL	VOA	2058948	EPA-537.1M	88.7	ng/L	=		88.7			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-2	Perfluorododecanoic acid (PFDoA)	REG	8/29/2019			489141001	GEL	VOA	307551	EPA-537.1M	88.7	ng/L	=		88.7			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-2	Perfluorononanoic acid (PFNA)	REG	8/29/2019			489141001	GEL	VOA	375951	EPA-537.1M	88.7	ng/L	=		88.7			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-2	Perfluorotetradecanoic acid (PFTeDA)	REG	8/29/2019			489141001	GEL	VOA	376067	EPA-537.1M	88.7	ng/L	=		88.7			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-2	Perfluorohexadecanoic acid (PFHxDA)	REG	8/29/2019			489141001	GEL	VOA	67905195	EPA-537.1M	88.7	ng/L	=		88.7			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	LLIU	WG	MW315DA1-19-2	Perfluorooctadecanoic acid (PFODA)	FR	8/29/2019			489141002	GEL	VOA	16517116	EPA-537.1M	89.3	ng/L	UJ		89.3			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-2	Perfluorodecanoic acid (PFDA)	FR	8/29/2019			489141002	GEL	VOA	335762	EPA-537.1M	89.3	ng/L	=		89.3			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-2	Perfluorotridecanoic acid (PFTrDA)	FR	8/29/2019			489141002	GEL	VOA	72629948	EPA-537.1M	89.3	ng/L	=		89.3			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-2	Perfluoroundecanoic acid (PFUdA)	FR	8/29/2019			489141002	GEL	VOA	2058948	EPA-537.1M	89.3	ng/L	=		89.3			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-2	Perfluorododecanoic acid (PFDoA)	FR	8/29/2019			489141002	GEL	VOA	307551	EPA-537.1M	89.3	ng/L	=		89.3			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-2	Perfluorononanoic acid (PFNA)	FR	8/29/2019			489141002	GEL	VOA	375951	EPA-537.1M	89.3	ng/L	=		89.3			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-2	Perfluorotetradecanoic acid (PFTeDA)	FR	8/29/2019			489141002	GEL	VOA	376067	EPA-537.1M	89.3	ng/L	=		89.3			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-2	Perfluorohexadecanoic acid (PFHxDA)	FR	8/29/2019			489141002	GEL	VOA	67905195	EPA-537.1M	89.3	ng/L	=		89.3			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-1	Perfluorooctadecanoic acid (PFODA)	FR	8/22/2019			488517002	GEL	VOA	16517116	EPA-537.1M	500	ng/L	=		500			8/29/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-1	Perfluorohexadecanoic acid (PFHxDA)	FR	8/22/2019			488517002	GEL	VOA	67905195	EPA-537.1M	500	ng/L	=		500			8/29/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	B	WG	MW315DA1-19-2	Perfluorobutyric acid (PFBA)	FR	8/29/2019			489141002	GEL	VOA	375224	EPA-537.1M	605	ng/L	J		89.3			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-1	Perfluorodecanesulfonate (PFDS)	REG	8/22/2019			488517001	GEL	VOA	335773	EPA-537.1M	843	ng/L	=		843			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-1	Perfluorodecanesulfonate (PFDS)	FR	8/22/2019			488517002	GEL	VOA	335773	EPA-537.1M	844	ng/L	=		844			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	J	WG	MW315DA1-19-1	Perfluorobutyric acid (PFBA)	FR	8/22/2019			488517002	GEL	VOA	375224	EPA-537.1M	850	ng/L	=		871			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	B	WG	MW315A1-19-2	Perfluorobutyric acid (PFBA)	REG	8/29/2019			489141001	GEL	VOA	375224	EPA-537.1M	850	ng/L	J		88.7			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315A1-19-1	Perfluorononanoic acid (PFNA)	REG	8/22/2019			488517001	GEL	VOA	375951	EPA-537.1M	870	ng/L	=		870			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315	U	WG	MW315DA1-19-1	Perfluorononanoic acid (PFNA)	FR	8/22/2019			488517002	GEL	VOA	375951	EPA-537.1M	871	ng/L	=		871			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315A1-19-1	Perfluorobutyric acid (PFBA)	REG	8/22/2019			488517001	GEL	VOA	375224	EPA-537.1M	886	ng/L	=		870			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315DA1-19-2	Perfluoroheptanoic acid (PFHpA)	FR	8/29/2019			489141002	GEL	VOA	375859	EPA-537.1M	1200	ng/L	=		89.3			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315DA1-19-1	Perfluoroheptanoic acid (PFHpA)	FR	8/22/2019			488517002	GEL	VOA	375859	EPA-537.1M	1300	ng/L	=		871			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315DA1-19-2	Perfluoroheptanesulfonate (PFHpS)	FR	8/29/2019			489141002	GEL	VOA	375928	EPA-537.1M	1310	ng/L	=		84.9			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315A1-19-1	Perfluoroheptanoic acid (PFHpA)	REG	8/22/2019			488517001	GEL	VOA	375859	EPA-537.1M	1370	ng/L	=		870			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315DA1-19-2	Perfluoroheptanoic acid (PFHpA)	REG	8/29/2019			489141001	GEL	VOA	375859	EPA-537.1M	1420	ng/L	=		88.7			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315A1-19-2	Perfluoroheptanesulfonate (PFHpS)	REG	8/29/2019			489141001	GEL	VOA	375928	EPA-537.1M	1640	ng/L	=		84.2			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315DA1-19-2	Perfluoropentanoic acid (PFPeA)	FR	8/29/2019			489141002	GEL	VOA	2706903	EPA-537.1M	1830	ng/L	J		89.3			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315A1-19-2	Perfluoropentanoic acid (PFPeA)	REG	8/29/2019			489141001	GEL	VOA	2706903	EPA-537.1M	2380	ng/L	J		88.7			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315DA1-19-1	Perfluoroheptanesulfonate (PFHpS)	FR	8/22/2019			488517002	GEL	VOA	375928	EPA-537.1M	2560	ng/L	=		827			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315DA1-19-1	Perfluoropentanoic acid (PFPeA)	FR	8/22/2019			488517002	GEL	VOA	2706903	EPA-537.1M	2560	ng/L	=		871			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315A1-19-1	Perfluoropentanoic acid (PFPeA)	REG	8/22/2019			488517001	GEL	VOA	2706903	EPA-537.1M	2570	ng/L	=		870			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315A1-19-1	Perfluoroheptanesulfonate (PFHpS)	REG	8/22/2019			488517001	GEL	VOA	375928	EPA-537.1M	3040	ng/L	=		826			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6633.3272	-2273.8716	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW315		WG	MW315DA1-19-2	Perfluorooctanoic acid (PFOA)	FR	8/29/2019			489141002	GEL	VOA	335671

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW328	U	WG	MW328A1-16	Lead	REG	12/14/2015			387496001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328A1-16	Molybdenum	REG	12/14/2015			387496001	GEL	METAL	7439987	SW846-6020	0.00291	mg/L	X		0.0005	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	U	WG	MW328T1-19	Antimony	REG	12/10/2018			466610005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328A1-16	Antimony	REG	12/14/2015			387496001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328A1-16	Cobalt	REG	12/14/2015			387496001	GEL	METAL	7440484	SW846-6020	0.00309	mg/L	X		0.001			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	U	WG	MW328T1-19	Arsenic	REG	12/10/2018			466610005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328A1-16	Arsenic	REG	12/14/2015			387496001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	U	WG	MW328T1-19	Selenium	REG	12/10/2018			466610005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328A1-16	Selenium	REG	12/14/2015			387496001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	J	WG	MW328T1-19	Zinc	REG	12/10/2018			466610005	GEL	METAL	7440666	SW846-6020	0.00666	mg/L	X		0.01	S		1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328T1-19	Molybdenum	REG	12/10/2018			466610005	GEL	METAL	7439987	SW846-6020	0.00668	mg/L	X		0.0005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328A1-16	Copper	REG	12/14/2015			387496001	GEL	METAL	7440508	SW846-6020	0.00931	mg/L	X		0.001			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	U	WG	MW328A1-16	Zinc	REG	12/14/2015			387496001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328T1-19	Cobalt	REG	12/10/2018			466610005	GEL	METAL	7440484	SW846-6020	0.016	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328T1-19	Copper	REG	12/10/2018			466610005	GEL	METAL	7440508	SW846-6020	0.0196	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	J	WG	MW328T1-19	Aluminum	REG	12/10/2018			466610005	GEL	METAL	7429905	SW846-6020	0.0223	mg/L	X		0.05	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328A1-16	Ethylene	REG	12/14/2015			387496001	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	U	WG	MW328A1-16	Methane	REG	12/14/2015			387496001	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	U	WG	MW328A1-16	Ethane	REG	12/14/2015			387496001	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	J	WG	MW328A1-16	Aluminum	REG	12/14/2015			387496001	GEL	METAL	7429905	SW846-6020	0.0268	mg/L	X		0.05	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328A1-16	Manganese	REG	12/14/2015			387496001	GEL	METAL	7439965	SW846-6020	0.0683	mg/L	X		0.005	I		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	J	WG	MW328A1-16	Phosphate as Phosphorous	REG	12/14/2015			387496001	GEL	WETCHEM	N2620	SW846-9056	0.0804	mg/L	X		0.2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	J	WG	MW328A1-16	Fluoride	REG	12/14/2015			387496001	GEL	ANION	16984488	SW846-9056	0.0807	mg/L	X		0.1	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328T1-19	Fluoride	REG	12/10/2018			466610005	GEL	ANION	16984488	SW846-9056	0.105	mg/L	X		0.1			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328A1-16	Barium	REG	12/14/2015			387496001	GEL	METAL	7440393	SW846-6020	0.132	mg/L	X		0.002			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328T1-19	Barium	REG	12/10/2018			466610005	GEL	METAL	7440393	SW846-6020	0.198	mg/L	X		0.002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328T1-19	Phosphate as Phosphorous	REG	12/10/2018			466610005	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328A1-16	Chromium	REG	12/14/2015			387496001	GEL	METAL	7440473	SW846-6020	0.234	mg/L	X		0.01	I		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328T1-19	Nitrate as Nitrogen	REG	12/10/2018			466610005	GEL	ANION	N3338	SW846-9056	0.259	mg/L	X		0.1	S		12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328T1-19	Chromium	REG	12/10/2018			466610005	GEL	METAL	7440473	SW846-6020	0.311	mg/L	X		0.01	I		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	*	WG	MW328T1-19	Manganese	REG	12/10/2018			466610005	GEL	METAL	7439965	SW846-6020	0.356	mg/L	X		0.005	I		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	J	WG	MW328BI1-19	Trichloroethene	REG	4/30/2019			477973007	GEL	VOA	79016	SW846-8260B	0.4	ug/L	X		1	S		5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328A1-16	Nickel	REG	12/14/2015			387496001	GEL	METAL	7440020	SW846-6020	0.407	mg/L	X		0.002			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328T1-19	Nickel	REG	12/10/2018			466610005	GEL	METAL	7440020	SW846-6020	0.417	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	J	WG	MW328A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496001	GEL	WETCHEM	N997	SW846-9060	0.458	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	J	WG	MW328A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496001	GEL	WETCHEM	N997	SW846-9060	0.471	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	J	WG	MW328A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496001	GEL	WETCHEM	N997	SW846-9060	0.474	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	J	WG	MW328A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496001	GEL	WETCHEM	N997	SW846-9060	0.491	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	J	WG	MW328T1-19	Total Organic Carbon (TOC)	REG	12/10/2018			466610005	GEL	WETCHEM	N997	SW846-9060A	0.718	mg/L	X		2			12/15/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328A1-16	Iron	REG	12/14/2015			387496001	GEL	METAL	7439896	SW846-6020	0.8	mg/L	X		0.1	I		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328A1-16	Nitrate as Nitrogen	REG	12/14/2015			387496001	GEL	ANION	N3338	SW846-9056	0.809	mg/L	X		0.4	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328T1-19	Potassium	REG	12/10/2018			466610005	GEL	METAL	7440097	SW846-6020	0.908	mg/L	X		0.3	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328A1-16	Potassium	REG	12/14/2015			387496001	GEL	METAL	7440097	SW846-6020	0.923	mg/L	X		0.3	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	U	WG	MW328BI1-19	cis-1,2-Dichloroethene	REG	4/30/2019			477973007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-19	trans-1,2-Dichloroethene	REG	4/30/2019			477973007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-19	Benzene	REG	4/30/2019			477973007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-19	Bromodichloromethane	REG	4/30/2019			477973007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-19	1,1-Dichloroethane	REG	4/30/2019			477973007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-17	cis-1,2-Dichloroethene	REG	5/18/2017			423664004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-17	trans-1,2-Dichloroethene	REG	5/18/2017			423664004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-17	Benzene	REG	5/18/2017			423664004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-17	Bromodichloromethane	REG	5/18/2017			423664004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-17	1,1-Dichloroethane	REG	5/18/2017			423664004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-15	cis-1,2-Dichloroethene	REG	5/28/2015			374014006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-15	trans-1,2-Dichloroethene	REG	5/28/2015			374014006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-15	Benzene	REG	5/28/2015			374014006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-15	Bromodichloromethane	REG	5/28/2015			374014006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-15	1,1-Dichloroethane	REG	5/28/2015			374014006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-19	Carbon tetrachloride	REG	4/30/2019			477973007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-19	1,1,1-Trichloroethane	REG	4/30/2019			477973007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-19	Vinyl chloride	REG	4/30/2019			477973007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-15	Carbon tetrachloride	REG	5/28/2015			374014006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-15	1,1,1-Trichloroethane	REG	5/28/2015			374014006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-15	Vinyl chloride	REG	5/28/2015			374014006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-17	Carbon tetrachloride	REG	5/18/2017			423664004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-17	1,1,1-Trichloroethane	REG	5/18/2017			423664004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-17	Vinyl chloride	REG	5/18/2017			423664004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-17	1,1-Dichloroethene	REG	5/18/2017			423664004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-17	1,1,2-Trichloroethane	REG	5/18/2017			423664004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-19	1,1-Dichloroethene	REG	4/30/2019			477973007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-19	1,1,2-Trichloroethane	REG	4/30/2019			477973007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-15	1,1-Dichloroethene	REG	5/28/2015			374014006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-15	1,1,2-Trichloroethane	REG	5/28/2015			374014006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-17	Ethylbenzene	REG	5/18/2017			423664004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-17	1,2-Dichloroethane	REG	5/18/2017			423664004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-17	Toluene	REG	5/18/2017			423664004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-17	Tetrachloroethene	REG	5/18/2017			423664004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW328	U	WG	MW328BI1-17	Chloroform	REG	5/18/2017			423664004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-19	Ethylbenzene	REG	4/30/2019			477973007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-19	1,2-Dichloroethane	REG	4/30/2019			477973007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-19	Toluene	REG	4/30/2019			477973007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-19	Tetrachloroethene	REG	4/30/2019			477973007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-19	Chloroform	REG	4/30/2019			477973007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-15	Ethylbenzene	REG	5/28/2015			374014006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-15	1,2-Dichloroethane	REG	5/28/2015			374014006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-15	Toluene	REG	5/28/2015			374014006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-15	Tetrachloroethene	REG	5/28/2015			374014006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-15	Chloroform	REG	5/28/2015			374014006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-19	Technetium-99	REG	4/30/2019			477973007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.05	pCi/L	X		16.7		9.69	5/16/2019		9.69	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328BI1-17	Trichloroethene	REG	5/18/2017			423664004	GEL	VOA	79016	SW846-8260B	1.09	ug/L	X		1	I		5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328		WG	MW328T1-19	Sulfate	REG	12/10/2018			466610005	GEL	ANION	14808798	SW846-9056	1.09	mg/L	X		0.4	S		12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328BI1-15	Trichloroethene	REG	5/28/2015			374014006	GEL	VOA	79016	SW846-8260B	1.22	ug/L	X		1	I		6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328	U	WG	MW328BI1-17	Technetium-99	REG	5/18/2017			423664004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.72	pCi/L	X		15.5		8.99	6/6/2017		8.99	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328		WG	MW328T1-19	Iron	REG	12/10/2018			466610005	GEL	METAL	7439896	SW846-6020	1.77	mg/L	X		0.1	I		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328A1-16	Sulfate	REG	12/14/2015			387496001	GEL	ANION	14808798	SW846-9056	1.8	mg/L	X		0.4	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	U	WG	MW328BI1-17	Total Xylene	REG	5/18/2017			423664004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW328	U	WG	MW328BI1-19	Total Xylene	REG	4/30/2019			477973007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328BI1-15	Total Xylene	REG	5/28/2015			374014006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW328		WG	MW328A1-16	Magnesium	REG	12/14/2015			387496001	GEL	METAL	7439954	SW846-6020	6.17	mg/L	X		0.03			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328T1-19	Magnesium	REG	12/10/2018			466610005	GEL	METAL	7439954	SW846-6020	6.82	mg/L	X		0.03			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328A1-16	Calcium	REG	12/14/2015			387496001	GEL	METAL	7440702	SW846-6020	14.1	mg/L	X		0.2			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328A1-16	Sodium	REG	12/14/2015			387496001	GEL	METAL	7440235	SW846-6020	15.1	mg/L	X		0.25			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	J	WG	MW328T1-19	Methane	REG	12/10/2018			466610005	GEL	VOA	74828	RSK175	15.8	ug/L	X		25	S		12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328T1-19	Calcium	REG	12/10/2018			466610005	GEL	METAL	7440702	SW846-6020	16.3	mg/L	X		0.2			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	E	WG	MW328T1-19	Sodium	REG	12/10/2018			466610005	GEL	METAL	7440235	SW846-6020	16.9	mg/L	X		0.25			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328A1-16	Silica	REG	12/14/2015			387496001	GEL	WETCHEM	7631869	EPA-200.7	17.5	mg/L	X		0.213			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328A1-16	Chloride	REG	12/14/2015			387496001	GEL	ANION	16887006	SW846-9056	23.5	mg/L	X		0.8			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	U	WG	MW328T1-19	Ethylene	REG	12/10/2018			466610005	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	U	WG	MW328T1-19	Ethane	REG	12/10/2018			466610005	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	W	WG	MW328T1-19	Chloride	REG	12/10/2018			466610005	GEL	ANION	16887006	SW846-9056	35.1	mg/L	X		1	S		12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328A1-16	Alkalinity as CaCO3	REG	12/14/2015			387496001	GEL	WETCHEM	N44	EPA-310.1	56.8	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328		WG	MW328T1-19	Alkalinity as CaCO3	REG	12/10/2018			466610005	GEL	WETCHEM	N44	EPA-310.1	59.6	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328	*B	WG	MW328T1-19	Dissolved Solids	REG	12/10/2018			466610005	GEL	WETCHEM	N340	EPA-160.1	92.9	mg/L	X		14.3	S		12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW328		WG	MW328A1-16	Dissolved Solids	REG	12/14/2015			387496001	GEL	WETCHEM	N340	EPA-160.1	107	mg/L	X		14.3	S		12/16/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW328	E	WG	MW328T1-19	Silica	REG	12/10/2018			466610005	GEL	WETCHEM	7631869	EPA-200.7	18600	ug/L	X		213			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7337.476	-1962.3084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-15	Technetium-99	REG	5/28/2015			374014007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-12.6	pCi/L	X		19.7		11	6/23/2015		11	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-19	Technetium-99	REG	4/30/2019			477973008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.7	pCi/L	X		18.7		10.8	5/16/2019		10.8	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	J	WG	MW329A1-16	Silver	REG	12/14/2015			387496002	GEL	METAL	7440224	SW846-6020	0.000112	mg/L	X		0.001	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329A1-16	Uranium	REG	12/14/2015			387496002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329T1-19	Uranium	REG	12/10/2018			466610006	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329A1-16	Beryllium	REG	12/14/2015			387496002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329T1-19	Beryllium	REG	12/10/2018			466610006	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329T1-19	Silver	REG	12/10/2018			466610006	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329A1-16	Cadmium	REG	12/14/2015			387496002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329T1-19	Cadmium	REG	12/10/2018			466610006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329T1-19	Cobalt	REG	12/10/2018			466610006	GEL	METAL	7440484	SW846-6020	0.00164	mg/L	X		0.001	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	J	WG	MW329A1-16	Selenium	REG	12/14/2015			387496002	GEL	METAL	7782492	SW846-6020	0.00198	mg/L	X		0.005			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329A1-16	Lead	REG	12/14/2015			387496002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329T1-19	Lead	REG	12/10/2018			466610006	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	J	WG	MW329T1-19	Arsenic	REG	12/10/2018			466610006	GEL	METAL	7440382	SW846-6020	0.00211	mg/L	X		0.005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329T1-19	Copper	REG	12/10/2018			466610006	GEL	METAL	7440508	SW846-6020	0.00223	mg/L	X		0.001	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	J	WG	MW329T1-19	Selenium	REG	12/10/2018			466610006	GEL	METAL	7782492	SW846-6020	0.00238	mg/L	X		0.005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329A1-16	Antimony	REG	12/14/2015			387496002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329T1-19	Antimony	REG	12/10/2018			466610006	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	J	WG	MW329T1-19	Zinc	REG	12/10/2018			466610006	GEL	METAL	7440666	SW846-6020	0.00383	mg/L	X		0.01	S		1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329A1-16	Arsenic	REG	12/14/2015			387496002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329A1-16	Copper	REG	12/14/2015			387496002	GEL	METAL	7440508	SW846-6020	0.00573	mg/L	X		0.001			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329T1-19	Molybdenum	REG	12/10/2018			466610006	GEL	METAL	7439987	SW846-6020	0.00576	mg/L	X		0.0005			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329A1-16	Cobalt	REG	12/14/2015			387496002	GEL	METAL	7440484	SW846-6020	0.0072	mg/L	X		0.001			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329A1-16	Molybdenum	REG	12/14/2015			387496002	GEL	METAL	7439987	SW846-6020	0.00796	mg/L	X		0.0005			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329A1-16	Zinc	REG	12/14/2015			387496002	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329A1-16	Ethane	REG	12/14/2015			387496002	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329A1-16	Methane	REG	12/14/2015			387496002	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329A1-16	Ethylene	REG	12/14/2015			387496002	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329T1-19	Nickel	REG	12/10/2018			466610006	GEL	METAL	7440020	SW846-6020	0.0303	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329T1-19	Chromium	REG	12/10/2018			466610006	GEL	METAL	7440473	SW846-6020	0.0501	mg/L	X		0.01			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329A1-16	Aluminum	REG	12/14/2015			387496002	GEL	METAL	7429905	SW846-6020	0.0506	mg/L	X		0.05	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	J	WG	MW329A1-16	Fluoride	REG	12/14/2015			387496002	GEL	ANION	16984488	SW846-9056	0.0649	mg/L	X		0.1	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	*	WG	MW329T1-19	Manganese	REG	12/10/2018			466610006	GEL	METAL	7439965	SW846-6020	0.0799	mg/L	X		0.005	IS		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	J	WG	MW329T1-19	Fluoride	REG	12/10/2018			466610006	GEL	ANION	16984488	SW846-9056	0.0816	mg/L	X		0.1			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329T1-19	Aluminum	REG	12/10/2018			466610006	GEL	METAL	7429905	SW846-6020	0.0839	mg/L	X		0.05			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329T1-19	Barium	REG	12/10/2018			466610006	GEL	METAL	7440393	SW846-6020	0.116	mg/L	X		0.002	S		1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW329		WG	MW329A1-16	Barium	REG	12/14/2015			387496002	GEL	METAL	7440393	SW846-6020	0.134	mg/L	X		0.002			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329A1-16	Chromium	REG	12/14/2015			387496002	GEL	METAL	7440473	SW846-6020	0.196	mg/L	X		0.01	I		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	J	WG	MW329A1-16	Nitrate as Nitrogen	REG	12/14/2015			387496002	GEL	ANION	N3338	SW846-9056	0.197	mg/L	X		0.4	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329A1-16	Phosphate as Phosphorous	REG	12/14/2015			387496002	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	U	WG	MW329T1-19	Phosphate as Phosphorous	REG	12/10/2018			466610006	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329A1-16	Nickel	REG	12/14/2015			387496002	GEL	METAL	7440020	SW846-6020	0.239	mg/L	X		0.002			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	J	WG	MW329T1-19	Nitrate as Nitrogen	REG	12/10/2018			466610006	GEL	ANION	N3338	SW846-9056	0.245	mg/L	X		0.5			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329A1-16	Manganese	REG	12/14/2015			387496002	GEL	METAL	7439965	SW846-6020	0.266	mg/L	X		0.005	I		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	J	WG	MW329BI1-17	Trichloroethene	REG	5/18/2017			423664005	GEL	VOA	79016	SW846-8260B	0.4	ug/L	X		1	S		5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329		WG	MW329T1-19	Iron	REG	12/10/2018			466610006	GEL	METAL	7439896	SW846-6020	0.823	mg/L	X		0.1	I		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-15	Ethylbenzene	REG	5/28/2015			374014007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-15	1,2-Dichloroethane	REG	5/28/2015			374014007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-15	Toluene	REG	5/28/2015			374014007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-15	Tetrachloroethene	REG	5/28/2015			374014007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-15	Chloroform	REG	5/28/2015			374014007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-19	Ethylbenzene	REG	4/30/2019			477973008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-19	1,2-Dichloroethane	REG	4/30/2019			477973008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-19	Toluene	REG	4/30/2019			477973008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-19	Tetrachloroethene	REG	4/30/2019			477973008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-19	Chloroform	REG	4/30/2019			477973008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-17	Ethylbenzene	REG	5/18/2017			423664005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-17	1,2-Dichloroethane	REG	5/18/2017			423664005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-17	Toluene	REG	5/18/2017			423664005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-17	Tetrachloroethene	REG	5/18/2017			423664005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-17	Chloroform	REG	5/18/2017			423664005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-15	1,1-Dichloroethene	REG	5/28/2015			374014007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-15	1,1,2-Trichloroethane	REG	5/28/2015			374014007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-19	1,1,2-Trichloroethane	REG	4/30/2019			477973008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-19	1,1-Dichloroethene	REG	4/30/2019			477973008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-17	1,1-Dichloroethene	REG	5/18/2017			423664005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-17	1,1,2-Trichloroethane	REG	5/18/2017			423664005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-17	Carbon tetrachloride	REG	5/18/2017			423664005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-17	1,1,1-Trichloroethane	REG	5/18/2017			423664005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-17	Vinyl chloride	REG	5/18/2017			423664005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-15	Carbon tetrachloride	REG	5/28/2015			374014007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-15	1,1,1-Trichloroethane	REG	5/28/2015			374014007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-15	Vinyl chloride	REG	5/28/2015			374014007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-19	Carbon tetrachloride	REG	4/30/2019			477973008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-19	1,1,1-Trichloroethane	REG	4/30/2019			477973008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-19	Vinyl chloride	REG	4/30/2019			477973008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-15	cis-1,2-Dichloroethene	REG	5/28/2015			374014007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-15	trans-1,2-Dichloroethene	REG	5/28/2015			374014007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-15	Benzene	REG	5/28/2015			374014007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-15	Bromodichloromethane	REG	5/28/2015			374014007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-15	1,1-Dichloroethane	REG	5/28/2015			374014007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-17	cis-1,2-Dichloroethene	REG	5/18/2017			423664005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-17	trans-1,2-Dichloroethene	REG	5/18/2017			423664005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-17	Benzene	REG	5/18/2017			423664005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-17	Bromodichloromethane	REG	5/18/2017			423664005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-17	1,1-Dichloroethane	REG	5/18/2017			423664005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	U	WG	MW329BI1-19	cis-1,2-Dichloroethene	REG	4/30/2019			477973008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-19	trans-1,2-Dichloroethene	REG	4/30/2019			477973008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-19	Benzene	REG	4/30/2019			477973008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-19	Bromodichloromethane	REG	4/30/2019			477973008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-19	1,1-Dichloroethane	REG	4/30/2019			477973008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-19	Trichloroethene	REG	4/30/2019			477973008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329A1-16	Potassium	REG	12/14/2015			387496002	GEL	METAL	7440097	SW846-6020	1.08	mg/L	X		0.3	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329T1-19	Potassium	REG	12/10/2018			466610006	GEL	METAL	7440097	SW846-6020	1.12	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	J	WG	MW329T1-19	Total Organic Carbon (TOC)	REG	12/10/2018			466610006	GEL	WETCHEM	N997	SW846-9060A	1.76	mg/L	X		2			12/15/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496002	GEL	WETCHEM	N997	SW846-9060	1.79	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496002	GEL	WETCHEM	N997	SW846-9060	1.83	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496002	GEL	WETCHEM	N997	SW846-9060	1.85	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496002	GEL	WETCHEM	N997	SW846-9060	1.88	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496002	GEL	WETCHEM	N997	SW846-9060	1.89	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329BI1-15	Trichloroethene	REG	5/28/2015			374014007	GEL	VOA	79016	SW846-8260B	1.95	ug/L	X		1	I		6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-15	Total Xylene	REG	5/28/2015			374014007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW329	U	WG	MW329BI1-19	Total Xylene	REG	4/30/2019			477973008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-17	Total Xylene	REG	5/18/2017			423664005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329		WG	MW329A1-16	Iron	REG	12/14/2015			387496002	GEL	METAL	7439896	SW846-6020	3.61	mg/L	X		0.1	I		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329A1-16	Sulfate	REG	12/14/2015			387496002	GEL	ANION	14808798	SW846-9056	7.41	mg/L	X		0.4	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329A1-16	Magnesium	REG	12/14/2015			387496002	GEL	METAL	7439954	SW846-6020	7.85	mg/L	X		0.03			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329T1-19	Sulfate	REG	12/10/2018			466610006	GEL	ANION	14808798	SW846-9056	8.28	mg/L	X		0.4	S		12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329T1-19	Magnesium	REG	12/10/2018			466610006	GEL	METAL	7439954	SW846-6020	8.7	mg/L	X		0.03			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329BI1-17	Technetium-99	REG	5/18/2017			423664005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.89	pCi/L	X		15.9		9.52	6/6/2017		9.58	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW329	J	WG	MW329T1-19	Methane	REG	12/10/2018			466610006	GEL	VOA	74828	RSK175	13.7	ug/L	X		25	S		12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329A1-16	Silica	REG	12/14/2015			387496002	GEL	WETCHEM	7631869	EPA-200.7	15.8	mg/L	X		0.213			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329A1-16	Calcium	REG	12/14/2015			387496002	GEL	METAL	7440702	SW846-6020	17.9	mg/L	X		0.2	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329T1-19	Calcium	REG	12/10/2018			466610006	GEL	METAL	7440702	SW846-6020	19.4	mg/L	X		0.2			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329T1-19	Ethane	REG	12/10/2018			466610006	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW329	W	WG	MW329T1-19	Chloride	REG	12/10/2018			466610006	GEL	ANION	16887006	SW846-9056	25	mg/L	X		1			12/11/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	U	WG	MW329T1-19	Ethylene	REG	12/10/2018			466610006	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329A1-16	Chloride	REG	12/14/2015			387496002	GEL	ANION	16887006	SW846-9056	31.9	mg/L	X		0.8			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	E	WG	MW329T1-19	Sodium	REG	12/10/2018			466610006	GEL	METAL	7440235	SW846-6020	47.3	mg/L	X		2.5			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329A1-16	Sodium	REG	12/14/2015			387496002	GEL	METAL	7440235	SW846-6020	53.4	mg/L	X		5			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329A1-16	Alkalinity as CaCO3	REG	12/14/2015			387496002	GEL	WETCHEM	N44	EPA-310.1	146	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329		WG	MW329T1-19	Alkalinity as CaCO3	REG	12/10/2018			466610006	GEL	WETCHEM	N44	EPA-310.1	153	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329	*B	WG	MW329T1-19	Dissolved Solids	REG	12/10/2018			466610006	GEL	WETCHEM	N340	EPA-160.1	174	mg/L	X		14.3	S		12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW329		WG	MW329A1-16	Dissolved Solids	REG	12/14/2015			387496002	GEL	WETCHEM	N340	EPA-160.1	259	mg/L	X		14.3	S		12/16/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW329	E	WG	MW329T1-19	Silica	REG	12/10/2018			466610006	GEL	WETCHEM	7631869	EPA-200.7	16400	ug/L	X		213			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7347.443	-1419.371	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	J	WG	MW330A1-19-1	Perfluoroheptanesulfonate (PFHpS)	REG	8/22/2019			488517003	GEL	VOA	375928	EPA-537.1M	0.924	ng/L	=		1.64			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	J	WG	MW330A1-19-1	Perfluorononanoic acid (PFNA)	REG	8/22/2019			488517003	GEL	VOA	375951	EPA-537.1M	1.08	ng/L	=		1.72			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	J	WG	MW330A1-19-2	Perfluorononanoic acid (PFNA)	REG	9/10/2019			489650001	GEL	VOA	375951	EPA-537.1M	1.26	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-1	Perfluorodecanesulfonate (PFDS)	REG	8/22/2019			488517003	GEL	VOA	335773	EPA-537.1M	1.67	ng/L	=		1.67			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-1	Perfluoroundecanoic acid (PFUdA)	REG	8/22/2019			488517003	GEL	VOA	2058948	EPA-537.1M	1.72	ng/L	=		1.72			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-1	Perfluorododecanoic acid (PFDoA)	REG	8/22/2019			488517003	GEL	VOA	307551	EPA-537.1M	1.72	ng/L	=		1.72			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-1	Perfluorotetradecanoic acid (PFTeDA)	REG	8/22/2019			488517003	GEL	VOA	376067	EPA-537.1M	1.72	ng/L	=		1.72			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-1	Perfluorododecanoic acid (PFDA)	REG	8/22/2019			488517003	GEL	VOA	335762	EPA-537.1M	1.72	ng/L	=		1.72			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-1	Perfluorotridecanoic acid (PFTrDA)	REG	8/22/2019			488517003	GEL	VOA	72629948	EPA-537.1M	1.72	ng/L	=		1.72			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-2	Perfluorodecanesulfonate (PFDS)	REG	9/10/2019			489650001	GEL	VOA	335773	EPA-537.1M	1.73	ng/L	=		1.73			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-2	Perfluoroundecanoic acid (PFUdA)	REG	9/10/2019			489650001	GEL	VOA	2058948	EPA-537.1M	1.79	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-2	Perfluorododecanoic acid (PFDoA)	REG	9/10/2019			489650001	GEL	VOA	307551	EPA-537.1M	1.79	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-2	Perfluorotetradecanoic acid (PFTeDA)	REG	9/10/2019			489650001	GEL	VOA	376067	EPA-537.1M	1.79	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-2	Perfluorohexadecanoic acid (PFHxDA)	REG	9/10/2019			489650001	GEL	VOA	67905195	EPA-537.1M	1.79	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-2	Perfluorooctadecanoic acid (PFODA)	REG	9/10/2019			489650001	GEL	VOA	16517116	EPA-537.1M	1.79	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-2	Perfluorodecanoic acid (PFDA)	REG	9/10/2019			489650001	GEL	VOA	335762	EPA-537.1M	1.79	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-2	Perfluorotridecanoic acid (PFTrDA)	REG	9/10/2019			489650001	GEL	VOA	72629948	EPA-537.1M	1.79	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-1	Perfluoroheptanoic acid (PFHpA)	REG	8/22/2019			488517003	GEL	VOA	375859	EPA-537.1M	2.71	ng/L	=		1.72			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-2	Perfluoroheptanoic acid (PFHpA)	REG	9/10/2019			489650001	GEL	VOA	375859	EPA-537.1M	3.56	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-2	Perfluoroheptanesulfonate (PFHpS)	REG	9/10/2019			489650001	GEL	VOA	375928	EPA-537.1M	3.77	ng/L	=		1.7			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-1	Perfluorobutyric acid (PFBA)	REG	8/22/2019			488517003	GEL	VOA	375224	EPA-537.1M	6	ng/L	=		1.72			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-1	Perfluoropentanoic acid (PFPeA)	REG	8/22/2019			488517003	GEL	VOA	2706903	EPA-537.1M	6.96	ng/L	=		1.72			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-2	Perfluoropentanoic acid (PFPeA)	REG	9/10/2019			489650001	GEL	VOA	2706903	EPA-537.1M	7.27	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-1	Perfluorooctanoic acid (PFOA)	REG	8/22/2019			488517003	GEL	VOA	335671	EPA-537.1M	7.38	ng/L	=		1.72			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-2	Perfluorobutyric acid (PFBA)	REG	9/10/2019			489650001	GEL	VOA	375224	EPA-537.1M	7.88	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-1	Perfluorohexadecanoic acid (PFHxDA)	REG	8/22/2019			488517003	GEL	VOA	67905195	EPA-537.1M	8.91	ng/L	=		8.91			8/29/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330	U	WG	MW330A1-19-1	Perfluorooctadecanoic acid (PFODA)	REG	8/22/2019			488517003	GEL	VOA	16517116	EPA-537.1M	8.91	ng/L	=		8.91			8/29/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-2	Perfluorooctanoic acid (PFOA)	REG	9/10/2019			489650001	GEL	VOA	335671	EPA-537.1M	10.7	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-1	Perfluorobutanesulfonate (PFBS)	REG	8/22/2019			488517003	GEL	VOA	375735	EPA-537.1M	15.8	ng/L	=		1.53			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-2	Perfluorobutanesulfonate (PFBS)	REG	9/10/2019			489650001	GEL	VOA	375735	EPA-537.1M	21.9	ng/L	=		1.59			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-1	Perfluorohexanoic acid (PFHxA)	REG	8/22/2019			488517003	GEL	VOA	307244	EPA-537.1M	22.2	ng/L	=		1.72			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-2	Perfluorohexanoic acid (PFHxA)	REG	9/10/2019			489650001	GEL	VOA	307244	EPA-537.1M	29.3	ng/L	=		1.79			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-1	Perfluorooctanesulfonate (PFOS)	REG	8/22/2019			488517003	GEL	VOA	1763-23-1	EPA-537.1M	29.6	ng/L	=		1.72			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-1	Perfluorohexanesulfonate (PFHxS)	REG	8/22/2019			488517003	GEL	VOA	355464	EPA-537.1M	44.7	ng/L	=		1.57			8/25/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-2	Perfluorohexanesulfonate (PFHxS)	REG	9/10/2019			489650001	GEL	VOA	355464	EPA-537.1M	89.3	ng/L	=		1.63			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW330		WG	MW330A1-19-2	Perfluorooctanesulfonate (PFOS)	REG	9/10/2019			489650001	GEL	VOA	1763-23-1	EPA-537.1M	174	ng/L	=		8.94			9/26/2019			25661	GWES19-04	Environmental Surveillance Monitoring Annual (PFCs)	-6636.3254	-2206.9108	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	BJ	WG	MW333C4042-19	Mercury, Dissolved	REG	7/18/2019			485139005	GEL	METAL-D	7439976D	SW846-7470A	0.000079	mg/L	X		0.0002			8/14/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	BJ	WG	MW333C4042-19	Mercury	REG	7/18/2019			485139004	GEL	METAL	7439976	SW846-7470A	0.000085	mg/L	X		0.0002	S		8/14/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4042-19	Uranium	REG	7/18/2019			485139004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4041-19	Mercury, Dissolved	REG	1/10/2019			468710007	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4041-19	Uranium	REG	1/10/2019			468710006	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4042-19	Uranium, Dissolved	REG	7/18/2019			485139005	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4041-19	Uranium, Dissolved	REG	1/10/2019			468710007	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4041-19	Mercury	REG	1/10/2019			468710006	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	J	WG	MW333C4042-19	Lead, Dissolved	REG	7/18/2019			485139005	GEL	METAL-D	7439921D	SW846-6020	0.000795	mg/L	X		0.002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4042-19	Cadmium	REG	7/18/2019			485139004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4041-19	Cadmium	REG	1/10/2019			468710006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4042-19	Cadmium, Dissolved	REG	7/18/2019			485139005	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4041-19	Cadmium, Dissolved	REG	1/10/2019			468710007	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4041-19	Lead, Dissolved	REG	1/10/2019			468710007	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	X		0.002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4042-19	Lead	REG	7/18/2019			485139004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4041-19	Lead	REG	1/10/2019			468710006	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	J	WG	MW333C4041-19	Selenium	REG	1/10/2019			468710006	GEL	METAL	7782492	SW846-6020	0.00201	mg/L	X		0.005	S		1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	J	WG	MW333C4041-19	Selenium, Dissolved	REG	1/10/2019			468710007	GEL	METAL-D	7782492D	SW846-6020	0.00208	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4042-19	Arsenic, Dissolved	REG	7/18/2019			485139005	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4042-19	Selenium	REG	7/18/2019			485139004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	J	WG	MW333C4041-19	Arsenic, Dissolved	REG	1/10/2019			468710007	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333C4042-19	Selenium, Dissolved	REG	7/18/2019			485139005	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	J	WG	MW333C4042-19	Chromium, Dissolved	REG	7/18/2019			485139005	GEL	METAL-D	7440473D	SW846-6020	0.00574	mg/L	X		0.01			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	J	WG	MW333C4041-19	Chromium, Dissolved	REG	1/10/2019			468710007	GEL	METAL-D	7440473D	SW846-6020	0.00592	mg/L	X		0.01			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4041-19	Arsenic	REG	1/10/2019			468710006	GEL	METAL	7440382	SW846-6020	0.0365	mg/L	X		0.005	S		1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4042-19	Arsenic	REG	7/18/2019			485139004	GEL	METAL	7440382	SW846-6020	0.038	mg/L	X		0.005	S		7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4042-19	Manganese	REG	7/18/2019			485139004	GEL	METAL	7439965	SW846-6020	0.0839	mg/L	X		0.005	I		7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4041-19	Manganese	REG	1/10/2019			468710006	GEL	METAL	7439965	SW846-6020	0.101	mg/L	X		0.005	I		1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4041-19	Chromium	REG	1/10/2019			468710006	GEL	METAL	7440473	SW846-6020	0.308	mg/L	X		0.01	IS		1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4042-19	Chromium	REG	7/18/2019			485139004	GEL	METAL	7440473	SW846-6020	0.381	mg/L	X		0.01	IS		7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4041-19	Iron	REG	1/10/2019			468710006	GEL	METAL	7439896	SW846-6020	4.28	mg/L	X		0.1	I		1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4042-19	Iron	REG	7/18/2019			485139004	GEL	METAL	7439896	SW846-6020	5.11	mg/L	X		0.1	I		7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4042-14	Technetium-99	REG	7/23/2014			353402002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	40.1	pCi/L	X		21.6	IS	14.1	8/13/2014		14.7	23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-6210	-1040	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333		WG	MW333C4041-14	Technetium-99	REG	1/8/2014			C14008024002	PGDP	RADS	14133767	RL-7100	44.4	pCi/L	X		18.1	IS	13.3	1/15/2014

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW333	U	WG	MW333BI1-19	1,1-Dichloroethane	REG	5/9/2019			478812005	GEL	VOA	75343	SW846-8260B	100	ug/L	X		100			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333BI1-19	trans-1,2-Dichloroethene	REG	5/9/2019			478812005	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333BI1-19	Benzene	REG	5/9/2019			478812005	GEL	VOA	71432	SW846-8260B	100	ug/L	X		100			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4042-18	Technetium-99	REG	7/11/2018			454526003	GEL	RADS	14133767	DOE TC-02-RC	101	pCi/L	X		17.4	I	13.1	8/8/2018		17.2	25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333BI1-17	Technetium-99	REG	5/24/2017			424148010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	111	pCi/L	X		15.9	IS	12.6	6/19/2017		17.6	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333		WG	MW333BI1-19	Carbon tetrachloride	REG	5/9/2019			478812005	GEL	VOA	56235	SW846-8260B	117	ug/L	X		100	I		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4042-17	Technetium-99	REG	7/17/2017			428290001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	122	pCi/L	X		16.8	IS	13	8/6/2017		18.8	24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	J	WG	MW333BI1-17	Carbon tetrachloride	REG	5/24/2017			424148010	GEL	VOA	56235	SW846-8260B	142	ug/L	X		200	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	J	WG	MW333BI1-15	Carbon tetrachloride	REG	6/3/2015			374344009	GEL	VOA	56235	SW846-8260B	166	ug/L	X		200	I		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333	UY2	WG	MW333BI1-17	Ethylbenzene	REG	5/24/2017			424148010	GEL	VOA	100414	SW846-8260B	200	ug/L	X		200			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	U	WG	MW333BI1-17	1,2-Dichloroethane	REG	5/24/2017			424148010	GEL	VOA	107062	SW846-8260B	200	ug/L	X		200			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	UY2	WG	MW333BI1-17	Toluene	REG	5/24/2017			424148010	GEL	VOA	108883	SW846-8260B	200	ug/L	X		200			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	UY2	WG	MW333BI1-17	Tetrachloroethene	REG	5/24/2017			424148010	GEL	VOA	127184	SW846-8260B	200	ug/L	X		200			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	U	WG	MW333BI1-15	Ethylbenzene	REG	6/3/2015			374344009	GEL	VOA	100414	SW846-8260B	200	ug/L	X		200			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333	U	WG	MW333BI1-15	1,2-Dichloroethane	REG	6/3/2015			374344009	GEL	VOA	107062	SW846-8260B	200	ug/L	X		200			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333	U	WG	MW333BI1-15	Toluene	REG	6/3/2015			374344009	GEL	VOA	108883	SW846-8260B	200	ug/L	X		200			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333	U	WG	MW333BI1-15	Tetrachloroethene	REG	6/3/2015			374344009	GEL	VOA	127184	SW846-8260B	200	ug/L	X		200			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333	U	WG	MW333BI1-17	1,1-Dichloroethene	REG	5/24/2017			424148010	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	U	WG	MW333BI1-17	1,1,2-Trichloroethane	REG	5/24/2017			424148010	GEL	VOA	79005	SW846-8260B	200	ug/L	X		200			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	U	WG	MW333BI1-15	1,1-Dichloroethene	REG	6/3/2015			374344009	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333	U	WG	MW333BI1-15	1,1,2-Trichloroethane	REG	6/3/2015			374344009	GEL	VOA	79005	SW846-8260B	200	ug/L	X		200			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333	U	WG	MW333BI1-15	1,1,1-Trichloroethane	REG	6/3/2015			374344009	GEL	VOA	71556	SW846-8260B	200	ug/L	X		200			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333	U	WG	MW333BI1-15	Vinyl chloride	REG	6/3/2015			374344009	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333	U	WG	MW333BI1-17	1,1,1-Trichloroethane	REG	5/24/2017			424148010	GEL	VOA	71556	SW846-8260B	200	ug/L	X		200			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	U	WG	MW333BI1-17	Vinyl chloride	REG	5/24/2017			424148010	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	U	WG	MW333BI1-17	trans-1,2-Dichloroethene	REG	5/24/2017			424148010	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	U	WG	MW333BI1-17	Benzene	REG	5/24/2017			424148010	GEL	VOA	71432	SW846-8260B	200	ug/L	X		200			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	U	WG	MW333BI1-17	Bromodichloromethane	REG	5/24/2017			424148010	GEL	VOA	75274	SW846-8260B	200	ug/L	X		200			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	U	WG	MW333BI1-17	1,1-Dichloroethane	REG	5/24/2017			424148010	GEL	VOA	75343	SW846-8260B	200	ug/L	X		200			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	U	WG	MW333BI1-15	trans-1,2-Dichloroethene	REG	6/3/2015			374344009	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333	U	WG	MW333BI1-15	Benzene	REG	6/3/2015			374344009	GEL	VOA	71432	SW846-8260B	200	ug/L	X		200			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333	U	WG	MW333BI1-15	Bromodichloromethane	REG	6/3/2015			374344009	GEL	VOA	75274	SW846-8260B	200	ug/L	X		200			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333	U	WG	MW333BI1-15	1,1-Dichloroethane	REG	6/3/2015			374344009	GEL	VOA	75343	SW846-8260B	200	ug/L	X		200			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333		WG	MW333BI1-19	Chloroform	REG	5/9/2019			478812005	GEL	VOA	67663	SW846-8260B	229	ug/L	X		100			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	U	WG	MW333BI1-19	Total Xylene	REG	5/9/2019			478812005	GEL	VOA	1330207	SW846-8260B	300	ug/L	X		300			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333BI1-17	Chloroform	REG	5/24/2017			424148010	GEL	VOA	67663	SW846-8260B	374	ug/L	X		200	S		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333		WG	MW333BI1-19	cis-1,2-Dichloroethene	REG	5/9/2019			478812005	GEL	VOA	156592	SW846-8260B	381	ug/L	X		100	I		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333BI1-15	Chloroform	REG	6/3/2015			374344009	GEL	VOA	67663	SW846-8260B	468	ug/L	X		200	S		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333		WG	MW333BI1-17	cis-1,2-Dichloroethene	REG	5/24/2017			424148010	GEL	VOA	156592	SW846-8260B	552	ug/L	X		200	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	UY2	WG	MW333BI1-17	Total Xylene	REG	5/24/2017			424148010	GEL	VOA	1330207	SW846-8260B	600	ug/L	X		600			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333	U	WG	MW333BI1-15	Total Xylene	REG	6/3/2015			374344009	GEL	VOA	1330207	SW846-8260B	600	ug/L	X		600			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333		WG	MW333BI1-15	cis-1,2-Dichloroethene	REG	6/3/2015			374344009	GEL	VOA	156592	SW846-8260B	808	ug/L	X		200	IS		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333		WG	MW333C4041-18	Trichloroethene	REG	1/8/2018			441372003	GEL	VOA	79016	SW846-8260B	3190	ug/L	X		50	I		1/17/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	Y1	WG	MW333C4042-19	Trichloroethene	REG	7/18/2019			485139004	GEL	VOA	79016	SW846-8260B	3230	ug/L	X		50	I		8/1/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4042-18	Trichloroethene	REG	7/11/2018			454526003	GEL	VOA	79016	SW846-8260B	4520	ug/L	X		100	I		7/25/2018			25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333	Y1	WG	MW333BI1-19	Trichloroethene	REG	5/9/2019			478812005	GEL	VOA	79016	SW846-8260B	5020	ug/L	X		100	I		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4041-19	Trichloroethene	REG	1/10/2019			468710006	GEL	VOA	79016	SW846-8260B	5130	ug/L	X		250	I		1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW333		WG	MW333C4042-16	Trichloroethene	REG	7/5/2016			401035003	GEL	VOA	79016	SW846-8260B	5780	ug/L	X		100	I		7/15/2016			24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW333	D	WG	MW333C4041-14	Trichloroethene	REG	1/8/2014			C14008024002	PGDP	VOA	79016	SW846-8260B	5800	ug/L	X		50	I		1/17/2014			23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-6210	-1040	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333		WG	MW333C4042-14	Trichloroethene	REG	7/23/2014			353402002	GEL	VOA	79016	SW846-8260B	5980	ug/L	X		100	I		8/6/2014			23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-6210	-1040	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333		WG	MW333C4042-17	Trichloroethene	REG	7/17/2017			428290001	GEL	VOA	79016	SW846-8260B	7350	ug/L	X		100	IS		7/28/2017			24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333		WG	MW333C4041-17	Trichloroethene	REG	1/23/2017			414959003	GEL	VOA	79016	SW846-8260B	7400	ug/L	X		100	IS		2/3/2017			24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333		WG	MW333BI1-17	Trichloroethene	REG	5/24/2017			424148010	GEL	VOA	79016	SW846-8260B	8420	ug/L	X		200	IS		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW333		WG	MW333C4042-15	Trichloroethene	REG	7/11/2015			377100003	GEL	VOA	79016	SW846-8260B	9380	ug/L	X		200	IS		7/22/2015			24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-6210	-1040	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333		WG	MW333C4041-15	Trichloroethene	REG	1/26/2015			365824003	GEL	VOA	79016	SW846-8260B	10200	ug/L	X		250	IS		2/7/2015			23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-6210	-1040	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW333		WG	MW333C4041-16	Trichloroethene	REG	1/25/2016			390095003	GEL	VOA	79016	SW846-8260B	10400	ug/L	X		200	IS		2/5/2016			24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-6210	-1040	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW333		WG	MW333BI1-15	Trichloroethene	REG	6/3/2015			374344009	GEL	VOA	79016	SW846-8260B	10700	ug/L	X		200	IS		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6210	-1040	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	J	WG	MW337BI1-15	Tetrachloroethene	REG	6/11/2015			374981003	GEL	VOA	127184	SW846-8260B	0.56	ug/L	X		1	S		6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	J	WG	MW337BI1-15	Vinyl chloride	REG	6/11/2015			374981003	GEL	VOA	75014	SW846-8260B	0.69	ug/L	X		1	S		6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	J	WG	MW337BI1-15	1,1-Dichloroethene	REG	6/11/2015			374981003	GEL	VOA	75354	SW846-8260B	0.8	ug/L	X		1	S		6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	U	WG	MW337BI1-15	Benzene	REG	6/11/2015			374981003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	U	WG	MW337BI1-15	Bromodichloromethane	REG	6/11/2015			374981003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	U	WG	MW337BI1-15	1,1-Dichloroethane	REG	6/11/2015			374981003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	U	WG	MW337BI1-15	1,1,1-Trichloroethane	REG	6/11/2015			374981003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	U	WG	MW337BI1-15	Ethylbenzene	REG	6/11/2015			374981003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	U	WG	MW337BI1-15	1,2-Dichloroethane	REG	6/11/2015			374981003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	U	WG	MW337BI1-15	Toluene	REG	6/11/2015			374981003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337BI1-15	1,1,2-Trichloroethane	REG	6/11/2015			374981003	GEL	VOA	79005	SW846-8260B	2.73	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	U	WG	MW337BI1-15	Total Xylene	REG	6/11/2015			374981003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337BI1-15	trans-1,2-Dichloroethene	REG	6/11/2015			374981003	GEL	VOA	156605	SW846-8260B	3.37	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	J	WG	MW337BI1-17	Chloroform	REG	5/25/2017			424148011	GEL	VOA	67663	SW846-8260B	16	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	U	WG	MW337BI1-17	trans-1,2-Dichloroethene	REG	5/25/2017			424148011	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	U	WG	MW337BI1-17	Benzene	REG	5/25/2017			424148011	GEL	VOA	71432	SW846-8260B	20	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	U	WG	MW337BI1-17	Bromodichloromethane	REG	5/25/2017			424148011	GEL	VOA	75274	SW846-8260B	20	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	U	WG	MW337BI1-17	1,1-Dichloroethane	REG	5/25/2017			424148011	GEL	VOA	75343	SW846-8260B	20	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	U	WG	MW337BI1-19	trans-1,2-Dichloroethene	REG	5/13/2019			479291001	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	U	WG	MW337BI1-19	Benzene	REG	5/13/2019			479291001	GEL	VOA	71432	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	U	WG	MW337BI1-19	Bromodichloromethane	REG	5/13/2019			479291001	GEL	VOA	75274	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	U	WG	MW337BI1-19	1,1-Dichloroethane	REG	5/13/2019			479291001	GEL	VOA	75343	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW337	U	WG	MW337BI1-17	1,1,1-Trichloroethane	REG	5/25/2017			424148011	GEL	VOA	71556	SW846-8260B	20	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	U	WG	MW337BI1-17	Vinyl chloride	REG	5/25/2017			424148011	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	U	WG	MW337BI1-19	1,1,1-Trichloroethane	REG	5/13/2019			479291001	GEL	VOA	71556	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	U	WG	MW337BI1-19	Vinyl chloride	REG	5/13/2019			479291001	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	U	WG	MW337BI1-19	Carbon tetrachloride	REG	5/13/2019			479291001	GEL	VOA	56235	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	U	WG	MW337BI1-19	1,1-Dichloroethene	REG	5/13/2019			479291001	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	U	WG	MW337BI1-19	1,1,2-Trichloroethane	REG	5/13/2019			479291001	GEL	VOA	79005	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	U	WG	MW337BI1-17	1,1-Dichloroethene	REG	5/25/2017			424148011	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	U	WG	MW337BI1-17	1,1,2-Trichloroethane	REG	5/25/2017			424148011	GEL	VOA	79005	SW846-8260B	20	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	U	WG	MW337BI1-19	Ethylbenzene	REG	5/13/2019			479291001	GEL	VOA	100414	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	U	WG	MW337BI1-19	1,2-Dichloroethane	REG	5/13/2019			479291001	GEL	VOA	107062	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	U	WG	MW337BI1-19	Toluene	REG	5/13/2019			479291001	GEL	VOA	108883	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	U	WG	MW337BI1-19	Tetrachloroethene	REG	5/13/2019			479291001	GEL	VOA	127184	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	U	WG	MW337BI1-19	Chloroform	REG	5/13/2019			479291001	GEL	VOA	67663	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	UY2	WG	MW337BI1-17	Ethylbenzene	REG	5/25/2017			424148011	GEL	VOA	100414	SW846-8260B	20	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	U	WG	MW337BI1-17	1,2-Dichloroethane	REG	5/25/2017			424148011	GEL	VOA	107062	SW846-8260B	20	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	UY2	WG	MW337BI1-17	Toluene	REG	5/25/2017			424148011	GEL	VOA	108883	SW846-8260B	20	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	UY2	WG	MW337BI1-17	Tetrachloroethene	REG	5/25/2017			424148011	GEL	VOA	127184	SW846-8260B	20	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337		WG	MW337BI1-15	Carbon tetrachloride	REG	6/11/2015			374981003	GEL	VOA	56235	SW846-8260B	22.5	ug/L	X		1	I		6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337BI1-17	Carbon tetrachloride	REG	5/25/2017			424148011	GEL	VOA	56235	SW846-8260B	24	ug/L	X		20	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337		WG	MW337BI1-15	Chloroform	REG	6/11/2015			374981003	GEL	VOA	67663	SW846-8260B	27.7	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337BI1-19	cis-1,2-Dichloroethene	REG	5/13/2019			479291001	GEL	VOA	156592	SW846-8260B	39.2	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337		WG	MW337BI1-17	cis-1,2-Dichloroethene	REG	5/25/2017			424148011	GEL	VOA	156592	SW846-8260B	48.4	ug/L	X		20			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337	U	WG	MW337BI1-19	Total Xylene	REG	5/13/2019			479291001	GEL	VOA	1330207	SW846-8260B	60	ug/L	X		60			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	UY2	WG	MW337BI1-17	Total Xylene	REG	5/25/2017			424148011	GEL	VOA	1330207	SW846-8260B	60	ug/L	X		60			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337		WG	MW337BI1-15	cis-1,2-Dichloroethene	REG	6/11/2015			374981003	GEL	VOA	156592	SW846-8260B	71.4	ug/L	X		1	I		6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337C4041-19	Technetium-99	REG	1/24/2019			469754001	GEL	RADS	14133767	DOE TC-02-RC	127	pCi/L	X		16.9	I	12.6	2/17/2019		18.9	25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337		WG	MW337C4041-16	Technetium-99	REG	1/27/2016			390195001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	132	pCi/L	X		21.8	I	16	2/21/2016		21.7	24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW337		WG	MW337BI1-17	Technetium-99	REG	5/25/2017			424148011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	179	pCi/L	X		17	I	15	6/19/2017		24.8	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337		WG	MW337C4041-14	Technetium-99	REG	1/13/2014			C14013030001	PGDP	RADS	14133767	RL-7100	231	pCi/L	X		16.8	I	17.2	2/3/2014		18.2	23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337C4041-18	Technetium-99	REG	1/10/2018			441372004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	231	pCi/L	X		15.8	I	15.1	1/30/2018		29.6	25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337		WG	MW337BI1-19	Technetium-99	REG	5/13/2019			479291001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	239	pCi/L	X		24	I	20.1	6/4/2019		33.2	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337		WG	MW337C4041-17	Technetium-99	REG	1/24/2017			414959004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	253	pCi/L	X		17.8	I	17.7	2/13/2017		33.1	24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337		WG	MW337BI1-15	Technetium-99	REG	6/11/2015			374981003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	254	pCi/L	X		19.1	I	16.9	7/6/2015		32.9	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337C4042-18	Technetium-99	REG	7/12/2018			454512001	GEL	RADS	14133767	DOE TC-02-RC	276	pCi/L	X		16.9	I	17	8/7/2018		34.9	25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337		WG	MW337C4042-16	Technetium-99	REG	7/12/2016			401419001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	277	pCi/L	X		18.7	I	17.4	7/26/2016		35.3	24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW337		WG	MW337C4041-15	Technetium-99	REG	1/27/2015			365920001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	298	pCi/L	X		20.1	I	18.5	2/16/2015		37.8	23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337C4042-17	Technetium-99	REG	7/17/2017			428290004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	312	pCi/L	X		18.9	I	18.3	8/6/2017		39.2	24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337		WG	MW337C4042-19	Technetium-99	REG	7/23/2019			485512001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	316	pCi/L	X		20.7	I	19.5	8/13/2019		40	25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337		WG	MW337C4042-15	Technetium-99	REG	7/20/2015			377570001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	330	pCi/L	X		21.8	I	20.4	8/9/2015		41.9	24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337C4042-14	Technetium-99	REG	7/24/2014			353464001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	336	pCi/L	X		16.4	IS	18.8	8/19/2014		41.8	23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337C4042-19	Trichloroethene	REG	7/23/2019			485512001	GEL	VOA	79016	SW846-8260B	712	ug/L	X		20	I		8/4/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337		WG	MW337BI1-19	Trichloroethene	REG	5/13/2019			479291001	GEL	VOA	79016	SW846-8260B	881	ug/L	X		20	I		5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337		WG	MW337BI1-17	Trichloroethene	REG	5/25/2017			424148011	GEL	VOA	79016	SW846-8260B	1020	ug/L	X		20	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337		WG	MW337C4041-19	Trichloroethene	REG	1/24/2019			469754001	GEL	VOA	79016	SW846-8260B	1020	ug/L	X		20	I		2/1/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337		WG	MW337C4042-14	Trichloroethene	REG	7/24/2014			353464001	GEL	VOA	79016	SW846-8260B	1160	ug/L	X		25	I		8/6/2014			23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337C4041-16	Trichloroethene	REG	1/27/2016			390195001	GEL	VOA	79016	SW846-8260B	1230	ug/L	X		20	I		2/9/2016			24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW337	Y1	WG	MW337C4041-18	Trichloroethene	REG	1/10/2018			441372004	GEL	VOA	79016	SW846-8260B	1230	ug/L	X		20	I		1/16/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337		WG	MW337C4042-16	Trichloroethene	REG	7/12/2016			401419001	GEL	VOA	79016	SW846-8260B	1310	ug/L	X		20	I		7/23/2016	BL-QC		24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW337		WG	MW337C4042-17	Trichloroethene	REG	7/17/2017			428290004	GEL	VOA	79016	SW846-8260B	1320	ug/L	X		20	I		7/28/2017			24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337		WG	MW337C4042-18	Trichloroethene	REG	7/12/2018			454512001	GEL	VOA	79016	SW846-8260B	1340	ug/L	X		20	I		7/26/2018			25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW337	H	WG	MW337C4041-17	Trichloroethene	REG	1/24/2017			414959004	GEL	VOA	79016	SW846-8260B	1370	ug/L	X		20	IT		2/18/2017			24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW337		WG	MW337C4042-15	Trichloroethene	REG	7/20/2015			377570001	GEL	VOA	79016	SW846-8260B	1430	ug/L	X		25	I		7/30/2015			24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337BI1-15	Trichloroethene	REG	6/11/2015			374981003	GEL	VOA	79016	SW846-8260B	1570	ug/L	X		50	I		6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337		WG	MW337C4041-15	Trichloroethene	REG	1/27/2015			365920001	GEL	VOA	79016	SW846-8260B	1990	ug/L	X		25	I		2/7/2015			23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW337	D	WG	MW337C4041-14	Trichloroethene	REG	1/13/2014			C14013030001	PGDP	VOA	79016	SW846-8260B	2000	ug/L	X		20	I		1/23/2014			23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-6264.771	-811.238	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	J	WG	MW338BI1-15	1,1-Dichloroethene	REG	6/11/2015			374981004	GEL	VOA	75354	SW846-8260B	0.71	ug/L	X		1	S		6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	J	WG	MW338BI1-15	trans-1,2-Dichloroethene	REG	6/11/2015			374981004	GEL	VOA	156605	SW846-8260B	0.74	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338BI1-15	Ethylbenzene	REG	6/11/2015			374981004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338BI1-15	1,2-Dichloroethane	REG	6/11/2015			374981004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338BI1-15	Toluene	REG	6/11/2015			374981004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338BI1-15	Tetrachloroethene	REG	6/11/2015			374981004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338BI1-15	1,1,1-Trichloroethane	REG	6/11/2015			374981004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338BI1-15	Vinyl chloride	REG	6/11/2015			374981004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338BI1-15	Benzene	REG	6/11/2015			374981004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338BI1-15	Bromodichloromethane	REG	6/11/2015			374981004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338BI1-15	1,1-Dichloroethane	REG	6/11/2015			374981004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338		WG	MW338BI1-15	1,1,2-Trichloroethane	REG	6/11/2015			374981004	GEL	VOA	79005	SW846-8260B	1.36	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338BI1-15	Total Xylene	REG	6/11/2015			374981004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338C4042-16	Technetium-99	REG	7/12/2016			401419002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.49	pCi/L	X		17.3		10.2	7/27/2016		10.3	24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW338		WG	MW338BI1-15	Carbon tetrachloride	REG	6/11/2015			374981004	GEL	VOA	56235	SW846-8260B	9.52	ug/L	X		1	I		6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338C4041-18	Technetium-99	REG	1/10/2018			441372005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.9	pCi/L	X		16.6		10	1/30/2018		10.1	25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	U	WG	MW338C4042-19	Technetium-99	REG	7/23/2019			485512002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.9	pCi/L	X		20.8		12.5	8/14/2019		12.6	25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338		WG	MW338BI1-15	Chloroform	REG	6/11/2015			374981004	GEL	VOA	67663	SW846-8260B	16.3	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	U	WG	MW338C4042-15	Technetium-99	REG	7/20/2015			377570002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.7	pCi/L	X		21.6		13	8/9/2015		13.2	24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-6204.913	-809.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338		WG	MW338C4041-17	Technetium-99	REG	1/24/2017			414959005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	19	pCi/L	X		17.5		10.8	2/13/2017		11	24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	U	WG	MW338BI1-19	Ethylbenzene	REG	5/13/2019			479291002	GEL	VOA	100414	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	U	WG	MW338BI1-19	1,2-Dichloroethane	REG	5/13/2019			479291002	GEL	VOA	107062	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	U	WG	MW338BI1-19	Toluene	REG	5/13/2019			479291002	GEL	VOA	108883	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	U	WG	MW338BI1-19	Tetrachloroethene	REG	5/13/2019			479291002	GEL	VOA	127184	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	U	WG	MW338BI1-19	Chloroform	REG	5/13/2019			479291002	GEL	VOA	67663	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	U	WG	MW338BI1-19	1,1-Dichloroethene	REG	5/13/2019			479291002	GEL	VOA	75

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW338	U	WG	MW338BI1-19	Vinyl chloride	REG	5/13/2019			479291002	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	U	WG	MW338BI1-19	Benzene	REG	5/13/2019			479291002	GEL	VOA	71432	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	U	WG	MW338BI1-19	Bromodichloromethane	REG	5/13/2019			479291002	GEL	VOA	75274	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	U	WG	MW338BI1-19	1,1-Dichloroethane	REG	5/13/2019			479291002	GEL	VOA	75343	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	U	WG	MW338BI1-19	trans-1,2-Dichloroethene	REG	5/13/2019			479291002	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338		WG	MW338BI1-19	cis-1,2-Dichloroethene	REG	5/13/2019			479291002	GEL	VOA	156592	SW846-8260B	27.2	ug/L	X		20			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	J	WG	MW338BI1-17	Carbon tetrachloride	REG	5/25/2017			424148012	GEL	VOA	56235	SW846-8260B	30.4	ug/L	X		40	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338		WG	MW338C4041-15	Technetium-99	REG	1/27/2015			365920002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.6	pCi/L	X		19.8	I	12.4	2/16/2015		13	23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338		WG	MW338C4042-17	Technetium-99	REG	7/17/2017			428290005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	35.1	pCi/L	X		19	I	12.1	8/6/2017		12.7	24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338		WG	MW338C4042-18	Technetium-99	REG	7/12/2018			454512002	GEL	RADS	14133767	DOE TC-02-RC	36.1	pCi/L	X		20.2	I	12.9	8/8/2018		13.5	25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	J	WG	MW338BI1-17	Chloroform	REG	5/25/2017			424148012	GEL	VOA	67663	SW846-8260B	38	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	UY2	WG	MW338BI1-17	Ethylbenzene	REG	5/25/2017			424148012	GEL	VOA	100414	SW846-8260B	40	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	U	WG	MW338BI1-17	1,2-Dichloroethane	REG	5/25/2017			424148012	GEL	VOA	107062	SW846-8260B	40	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	UY2	WG	MW338BI1-17	Toluene	REG	5/25/2017			424148012	GEL	VOA	108883	SW846-8260B	40	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	UY2	WG	MW338BI1-17	Tetrachloroethene	REG	5/25/2017			424148012	GEL	VOA	127184	SW846-8260B	40	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	U	WG	MW338BI1-17	1,1-Dichloroethene	REG	5/25/2017			424148012	GEL	VOA	75354	SW846-8260B	40	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	U	WG	MW338BI1-17	1,1,2-Trichloroethane	REG	5/25/2017			424148012	GEL	VOA	79005	SW846-8260B	40	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	U	WG	MW338BI1-17	1,1,1-Trichloroethane	REG	5/25/2017			424148012	GEL	VOA	71556	SW846-8260B	40	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	U	WG	MW338BI1-17	Vinyl chloride	REG	5/25/2017			424148012	GEL	VOA	75014	SW846-8260B	40	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	U	WG	MW338BI1-17	trans-1,2-Dichloroethene	REG	5/25/2017			424148012	GEL	VOA	156605	SW846-8260B	40	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	U	WG	MW338BI1-17	Benzene	REG	5/25/2017			424148012	GEL	VOA	71432	SW846-8260B	40	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	U	WG	MW338BI1-17	Bromodichloromethane	REG	5/25/2017			424148012	GEL	VOA	75274	SW846-8260B	40	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	U	WG	MW338BI1-17	1,1-Dichloroethane	REG	5/25/2017			424148012	GEL	VOA	75343	SW846-8260B	40	ug/L	X		40			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338		WG	MW338BI1-15	cis-1,2-Dichloroethene	REG	6/11/2015			374981004	GEL	VOA	156592	SW846-8260B	43	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338		WG	MW338C4042-14	Technetium-99	REG	8/20/2014			355247001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	44.4	pCi/L	X		18.3	I	12	8/27/2014		13	23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338		WG	MW338BI1-19	Technetium-99	REG	5/13/2019			479291002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	54.2	pCi/L	X		22.5	I	14.6	6/4/2019		15.8	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338	U	WG	MW338BI1-19	Total Xylene	REG	5/13/2019			479291002	GEL	VOA	1330207	SW846-8260B	60	ug/L	X		60			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338		WG	MW338C4041-14	Technetium-99	REG	1/13/2014			C14013030002	PGDP	RADS	14133767	RL-7100	69.4	pCi/L	X		16.8	I	13.2	2/3/2014		13.3	23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338		WG	MW338BI1-17	cis-1,2-Dichloroethene	REG	5/25/2017			424148012	GEL	VOA	156592	SW846-8260B	82	ug/L	X		40	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338		WG	MW338BI1-15	Technetium-99	REG	6/11/2015			374981004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	89.3	pCi/L	X		20	I	14	7/6/2015		17.1	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338		WG	MW338C4041-14	Trichloroethene	REG	1/13/2014			C14013030002	PGDP	VOA	79016	SW846-8260B	100	ug/L	X		1	I		1/23/2014			23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338	UY2	WG	MW338BI1-17	Total Xylene	REG	5/25/2017			424148012	GEL	VOA	1330207	SW846-8260B	120	ug/L	X		120			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338		WG	MW338C4042-14-2	Trichloroethene	REG	8/25/2014			355531001	GEL	VOA	79016	SW846-8260B	133	ug/L	X		2	I		9/6/2014			23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338		WG	MW338C4041-19	Technetium-99	REG	1/24/2019			469754002	GEL	RADS	14133767	DOE TC-02-RC	161	pCi/L	X		32.1	I	21.1	2/20/2019		27.6	25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338		WG	MW338C4042-15	Trichloroethene	REG	7/20/2015			377570002	GEL	VOA	79016	SW846-8260B	193	ug/L	X		2	I		7/30/2015			24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338		WG	MW338C4041-16	Technetium-99	REG	1/27/2016			390195002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	195	pCi/L	X		22.2	I	17.7	2/21/2016		27.9	24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW338		WG	MW338BI1-17	Technetium-99	REG	5/25/2017			424148012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	211	pCi/L	X		20.3	I	17.9	6/21/2017		29.5	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338		WG	MW338C4042-16	Trichloroethene	REG	7/12/2016			401419002	GEL	VOA	79016	SW846-8260B	211	ug/L	X		5	I		7/25/2016			24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW338		WG	MW338C4041-17	Trichloroethene	REG	1/24/2017			414959005	GEL	VOA	79016	SW846-8260B	267	ug/L	X		5	I		2/3/2017			24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338	Y1	WG	MW338C4041-18	Trichloroethene	REG	1/10/2018			441372005	GEL	VOA	79016	SW846-8260B	288	ug/L	X		5	I		1/16/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338		WG	MW338C4042-17	Trichloroethene	REG	7/17/2017			428290005	GEL	VOA	79016	SW846-8260B	335	ug/L	X		5	I		7/28/2017			24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338		WG	MW338C4041-15	Trichloroethene	REG	1/27/2015			365920002	GEL	VOA	79016	SW846-8260B	404	ug/L	X		5	I		2/7/2015			23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338		WG	MW338C4042-19	Trichloroethene	REG	7/23/2019			485512002	GEL	VOA	79016	SW846-8260B	472	ug/L	X		10	I		8/4/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338		WG	MW338BI1-19	Trichloroethene	REG	5/13/2019			479291002	GEL	VOA	79016	SW846-8260B	519	ug/L	X		20	I		5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338		WG	MW338C4042-18	Trichloroethene	REG	7/12/2018			454512002	GEL	VOA	79016	SW846-8260B	584	ug/L	X		10	I		7/26/2018			25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW338		WG	MW338BI1-15	Trichloroethene	REG	6/11/2015			374981004	GEL	VOA	79016	SW846-8260B	963	ug/L	X		10	I		6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW338		WG	MW338BI1-17	Trichloroethene	REG	5/25/2017			424148012	GEL	VOA	79016	SW846-8260B	1540	ug/L	X		40	IS		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW338		WG	MW338C4041-16	Trichloroethene	REG	1/27/2016			390195002	GEL	VOA	79016	SW846-8260B	1670	ug/L	X		20	IS		2/9/2016			24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW338		WG	MW338C4041-19	Trichloroethene	REG	1/24/2019			469754002	GEL	VOA	79016	SW846-8260B	1680	ug/L	X		25	IS		1/31/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6204.913	-809.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-15	Beta activity	REG	9/23/2015			381834001	GEL	RADS	12587472	EPA-900.0	-1.98	pCi/L	X		11.1		5.95	10/19/2015		5.95	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-16	Alpha activity	REG	3/28/2016			393960001	GEL	RADS	12587461	SW846-9310	-1.02	pCi/L	X		11.2		5.19	4/14/2016		5.19	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA2-17	Alpha activity	REG	9/20/2017			433414001	GEL	RADS	12587461	SW846-9310	-0.927	pCi/L	X		8.01		3.2	10/7/2017		3.2	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-17	Alpha activity	REG	3/15/2017			418684010	GEL	RADS	12587461	SW846-9310	-0.395	pCi/L	X		11.7		5.56	4/4/2017		5.56	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA2-15	Alpha activity	REG	9/23/2015			381834001	GEL	RADS	12587461	EPA-900.0	-0.364	pCi/L	X		9.21		4.21	10/19/2015		4.21	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-14	Alpha activity	REG	3/19/2014			C14078011004	PGDP	RADS	12587461	RL-7111	-0.159	pCi/L	X		4.08		0.06	4/3/2014		0.0714	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339		WG	MW339A1-16	Uranium	REG	12/30/2015			388274002	GEL	METAL	7440611	SW846-6020	0.000221	mg/L	X		0.0002	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339T1-19	Uranium	REG	12/19/2018			467382002	GEL	METAL	7440611	SW846-6020	0.000254	mg/L	X		0.0002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	J	WG	MW339T1-19	Cobalt	REG	12/19/2018			467382002	GEL	METAL	7440484	SW846-6020	0.000411	mg/L	X		0.001	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339A1-16	Beryllium	REG	12/30/2015			388274002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339T1-19	Beryllium	REG	12/19/2018			467382002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339A1-16	Cadmium	REG	12/30/2015			388274002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339T1-19	Cadmium	REG	12/19/2018			467382002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339A1-16	Silver	REG	12/30/2015			388274002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339T1-19	Silver	REG	12/19/2018			467382002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339A1-16	Lead	REG	12/30/2015			388274002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339T1-19	Lead	REG	12/19/2018			467382002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339A1-16	Cobalt	REG	12/30/2015			388274002	GEL	METAL	7440484	SW846-6020	0.00207	mg/L	X		0.001			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339A1-16	Antimony	REG	12/30/2015			388274002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339T1-19	Antimony	REG	12/19/2018			467382002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339A1-16	Copper	REG	12/30/2015			388274002	GEL	METAL	7440508	SW846-6020	0.00325	mg/L	X		0.001	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	B	WG	MW339A1-16	Molybdenum	REG	12/30/2015			388274002	GEL	METAL	7439987	SW846-6020	0.00348	mg/L	X		0.0005			1/12/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339T1-19	Molybdenum	REG	12/19/2018			467382002	GEL	METAL	7439987	SW846-6020	0.00385	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339A1-16	Selenium	REG	12/30/2015			388274002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/12/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339T1-19	Selenium	REG	12/19/2018			467382002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339A1-16	Arsenic	REG	12/30/2015			388274002	GEL	METAL	7440382	SW846-6020	0.0054	mg/L	X		0.005			1/12/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339T1-19	Arsenic	REG	12/19/2018			467382002	GEL	METAL	7440382	SW846-6020	0.00578	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339T1-19	Copper	REG	12/19/2018			467382002	GEL	METAL	7440508	SW846-6020	0.00726	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339T1-19	Nickel	REG	12/19/2018			467382002	GEL	METAL	7440020	SW846-6020	0.0142	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW339		WG	MW339T1-19	Manganese	REG	12/19/2018			467382002	GEL	METAL	7439965	SW846-6020	0.0214	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339A1-16	Nickel	REG	12/30/2015			388274002	GEL	METAL	7440020	SW846-6020	0.023	mg/L	X		0.002			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339A1-16	Ethylene	REG	12/30/2015			388274002	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339A1-16	Ethane	REG	12/30/2015			388274002	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339T1-19	Zinc	REG	12/19/2018			467382002	GEL	METAL	7440666	SW846-6020	0.03	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339T1-19	Chromium	REG	12/19/2018			467382002	GEL	METAL	7440473	SW846-6020	0.0311	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339A1-16	Zinc	REG	12/30/2015			388274002	GEL	METAL	7440666	SW846-6020	0.0321	mg/L	X		0.01			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339A1-16	Chromium	REG	12/30/2015			388274002	GEL	METAL	7440473	SW846-6020	0.0348	mg/L	X		0.01			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	J	WG	MW339A1-16	Fluoride	REG	12/30/2015			388274002	GEL	ANION	16984488	SW846-9056	0.0769	mg/L	X		0.1	S		12/31/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	J	WG	MW339T1-19	Fluoride	REG	12/19/2018			467382002	GEL	ANION	16984488	SW846-9056	0.0775	mg/L	X		0.1			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339A1-16	Aluminum	REG	12/30/2015			388274002	GEL	METAL	7429905	SW846-6020	0.0813	mg/L	X		0.05	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339T1-19	Barium	REG	12/19/2018			467382002	GEL	METAL	7440393	SW846-6020	0.103	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339A1-16	Nitrate as Nitrogen	REG	12/30/2015			388274002	GEL	ANION	N3338	SW846-9056	0.112	mg/L	X		0.1	S		12/31/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339A1-16	Barium	REG	12/30/2015			388274002	GEL	METAL	7440393	SW846-6020	0.116	mg/L	X		0.01	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339T1-19	Aluminum	REG	12/19/2018			467382002	GEL	METAL	7429905	SW846-6020	0.173	mg/L	X		0.05			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339A1-16	Phosphate as Phosphorous	REG	12/30/2015			388274002	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/31/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339T1-19	Phosphate as Phosphorous	REG	12/19/2018			467382002	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339T1-19	Nitrate as Nitrogen	REG	12/19/2018			467382002	GEL	ANION	N3338	SW846-9056	0.308	mg/L	X		0.1			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-19	Alpha activity	REG	3/13/2019			473678010	GEL	RADS	12587461	SW846-9310	0.309	pCi/L	X		4.82		2.12	3/29/2019		2.12	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	J	WG	MW339SA1-18	1,2-Dichloroethane	REG	3/13/2018			445841003	GEL	VOA	107062	SW846-8260B	0.34	ug/L	X		1	S		3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	J	WG	MW339SA1-17	1,1,2-Trichloroethane	REG	3/15/2017			418684010	GEL	VOA	79005	SW846-8260B	0.39	ug/L	X		1	S		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339		WG	MW339A1-16	Manganese	REG	12/30/2015			388274002	GEL	METAL	7439965	SW846-6020	0.404	mg/L	X		0.025	I		1/8/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	J	WG	MW339SA1-17	trans-1,2-Dichloroethene	REG	3/15/2017			418684010	GEL	VOA	156605	SW846-8260B	0.47	ug/L	X		1	S		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339		WG	MW339A1-16	Methane	REG	12/30/2015			388274002	GEL	VOA	74828	RSK175	0.497	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	J	WG	MW339SA1-18	trans-1,2-Dichloroethene	REG	3/13/2018			445841003	GEL	VOA	156605	SW846-8260B	0.51	ug/L	X		1			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-14	Alpha activity	REG	9/18/2014			357103001	GEL	RADS	12587461	EPA-900.0	0.577	pCi/L	X		10.4		4.9	10/10/2014		4.9	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA2-16	Alpha activity	REG	9/14/2016			406059004	GEL	RADS	12587461	SW846-9310	0.587	pCi/L	X		10.1		5.09	10/10/2016		5.09	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	JX	WG	MW339SA2-15	1,1,2-Trichloroethane	REG	9/23/2015			381834001	GEL	VOA	79005	SW846-8260B	0.6	ug/L	X		1	S		10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	J	WG	MW339SA2-14	1,1,2-Trichloroethane	REG	9/18/2014			357103001	GEL	VOA	79005	SW846-8260B	0.72	ug/L	X		1	S		10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	J	WG	MW339SA1-18	1,1,2-Trichloroethane	REG	3/13/2018			445841003	GEL	VOA	79005	SW846-8260B	0.79	ug/L	X		1			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	J	WG	MW339A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274002	GEL	WETCHEM	N997	SW846-9060	0.791	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	JX	WG	MW339SA2-15	Carbon tetrachloride	REG	9/23/2015			381834001	GEL	VOA	56235	SW846-8260B	0.84	ug/L	X		1	S		10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	J	WG	MW339A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274002	GEL	WETCHEM	N997	SW846-9060	0.848	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	J	WG	MW339A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274002	GEL	WETCHEM	N997	SW846-9060	0.851	mg/L	X		1	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	J	WG	MW339A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274002	GEL	WETCHEM	N997	SW846-9060	0.863	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	J	WG	MW339SA1-17	Tetrachloroethene	REG	3/15/2017			418684010	GEL	VOA	127184	SW846-8260B	0.88	ug/L	X		1	S		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	J	WG	MW339T1-19	Total Organic Carbon (TOC)	REG	12/19/2018			467382002	GEL	WETCHEM	N997	SW846-9060A	0.893	mg/L	X		2			1/9/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	J	WG	MW339SA2-14	trans-1,2-Dichloroethene	REG	9/18/2014			357103001	GEL	VOA	156605	SW846-8260B	0.9	ug/L	X		1			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	J	WG	MW339A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274002	GEL	WETCHEM	N997	SW846-9060	0.9	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	JX	WG	MW339SA2-15	Tetrachloroethene	REG	9/23/2015			381834001	GEL	VOA	127184	SW846-8260B	0.96	ug/L	X		1	S		10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA2-14	Benzene	REG	9/18/2014			357103001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA2-14	Bromodichloromethane	REG	9/18/2014			357103001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA2-14	1,1-Dichloroethane	REG	9/18/2014			357103001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	XU	WG	MW339SA2-15	trans-1,2-Dichloroethene	REG	9/23/2015			381834001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	XU	WG	MW339SA2-15	Benzene	REG	9/23/2015			381834001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	XU	WG	MW339SA2-15	Bromodichloromethane	REG	9/23/2015			381834001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	XU	WG	MW339SA2-15	1,1-Dichloroethane	REG	9/23/2015			381834001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-17	Benzene	REG	3/15/2017			418684010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA1-17	Bromodichloromethane	REG	3/15/2017			418684010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA1-17	1,1-Dichloroethane	REG	3/15/2017			418684010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA1-18	Benzene	REG	3/13/2018			445841003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-18	Bromodichloromethane	REG	3/13/2018			445841003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-18	1,1-Dichloroethane	REG	3/13/2018			445841003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-18	1,1,1-Trichloroethane	REG	3/13/2018			445841003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-18	Vinyl chloride	REG	3/13/2018			445841003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-17	1,1,1-Trichloroethane	REG	3/15/2017			418684010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA1-17	Vinyl chloride	REG	3/15/2017			418684010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	XU	WG	MW339SA2-15	1,1,1-Trichloroethane	REG	9/23/2015			381834001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	XU	WG	MW339SA2-15	Vinyl chloride	REG	9/23/2015			381834001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA2-14	1,1,1-Trichloroethane	REG	9/18/2014			357103001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA2-14	Vinyl chloride	REG	9/18/2014			357103001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA2-14	Ethylbenzene	REG	9/18/2014			357103001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA2-14	1,2-Dichloroethane	REG	9/18/2014			357103001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA2-14	Toluene	REG	9/18/2014			357103001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	XU	WG	MW339SA2-15	Ethylbenzene	REG	9/23/2015			381834001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	XU	WG	MW339SA2-15	1,2-Dichloroethane	REG	9/23/2015			381834001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	XU	WG	MW339SA2-15	Toluene	REG	9/23/2015			381834001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-18	Ethylbenzene	REG	3/13/2018			445841003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-18	Toluene	REG	3/13/2018			445841003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA1-18	Tetrachloroethene	REG	3/13/2018			445841003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-17	Ethylbenzene	REG	3/15/2017			418684010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA1-17	1,2-Dichloroethane	REG	3/15/2017			418684010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW339	U	WG	MW339SA1-17	Toluene	REG	3/15/2017			418684010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339		WG	MW339T1-19	Iron	REG	12/19/2018			467382002	GEL	METAL	7439896	SW846-6020	1.03	mg/L	X		0.1	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA2-14	Tetrachloroethene	REG	9/18/2014			357103001	GEL	VOA	127184	SW846-8260B	1.18	ug/L	X		1	S		10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339		WG	MW339T1-19	Potassium	REG	12/19/2018			467382002	GEL	METAL	7440097	SW846-6020	1.19	mg/L	X		0.3	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339A1-16	Potassium	REG	12/30/2015			388274002	GEL	METAL	7440097	SW846-6020	1.22	mg/L	X		0.3	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339SA2-14	1,1-Dichloroethene	REG	9/18/2014			357103001	GEL	VOA	75354	SW846-8260B	1.77	ug/L	X		1	S		10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339		WG	MW339SA1-17	Carbon tetrachloride	REG	3/15/2017			418684010	GEL	VOA	56235	SW846-8260B	2.3	ug/L	X		1	S		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	XU	WG	MW339SA2-15	Total Xylene	REG	9/23/2015			381834001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA2-14	Total Xylene	REG	9/18/2014			357103001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA1-18	Total Xylene	REG	3/13/2018			445841003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-17	Total Xylene	REG	3/15/2017			418684010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	J	WG	MW339SA1-16	Carbon tetrachloride	REG	3/28/2016			393960001	GEL	VOA	56235	SW846-8260B	3.6	ug/L	X		10	S		4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	X	WG	MW339SA2-15	1,1-Dichloroethene	REG	9/23/2015			381834001	GEL	VOA	75354	SW846-8260B	3.66	ug/L	X		1	S		10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-18	Alpha activity	REG	3/13/2018			445841003	GEL	RADS	12587461	SW846-9310	4.03	pCi/L	X		8.89		5.24	3/15/2018		5.29	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	B	WG	MW339A1-16	Iron	REG	12/30/2015			388274002	GEL	METAL	7439896	SW846-6020	4.08	mg/L	X		0.1	I		1/8/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339SA1-17	1,1-Dichloroethene	REG	3/15/2017			418684010	GEL	VOA	75354	SW846-8260B	4.67	ug/L	X		1	S		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	J	WG	MW339SA1-19	1,1-Dichloroethene	REG	3/13/2019			473678010	GEL	VOA	75354	SW846-8260B	4.7	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	J	WG	MW339SA1-19	Carbon tetrachloride	REG	3/13/2019			473678010	GEL	VOA	56235	SW846-8260B	5	ug/L	X		10	I		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	J	WG	MW339SA2-16	Carbon tetrachloride	REG	9/14/2016			406059004	GEL	VOA	56235	SW846-8260B	5.2	ug/L	X		10	IS		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	J	WG	MW339SA2-18	1,1-Dichloroethene	REG	9/26/2018			460373001	GEL	VOA	75354	SW846-8260B	5.7	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA1-18	1,1-Dichloroethene	REG	3/13/2018			445841003	GEL	VOA	75354	SW846-8260B	5.99	ug/L	X		1			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA2-14	Carbon tetrachloride	REG	9/18/2014			357103001	GEL	VOA	56235	SW846-8260B	7.84	ug/L	X		1	IS		10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339		WG	MW339SA1-18	Carbon tetrachloride	REG	3/13/2018			445841003	GEL	VOA	56235	SW846-8260B	8.09	ug/L	X		1	I		3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	J	WG	MW339SA2-17	Carbon tetrachloride	REG	9/20/2017			433414001	GEL	VOA	56235	SW846-8260B	8.4	ug/L	X		20	I		9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-18	Alpha activity	REG	9/26/2018			460373001	GEL	RADS	12587461	SW846-9310	8.51	pCi/L	X		9.78		6.99	10/4/2018		7.17	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA1-17	Chloroform	REG	3/15/2017			418684010	GEL	VOA	67663	SW846-8260B	8.9	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	X	WG	MW339A1-16	Magnesium	REG	12/30/2015			388274002	GEL	METAL	7439954	SW846-6020	8.94	mg/L	X		0.03	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339T1-19	Sulfate	REG	12/19/2018			467382002	GEL	ANION	14808798	SW846-9056	9.02	mg/L	X		0.4	S		12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	J	WG	MW339SA2-18	Chloroform	REG	9/26/2018			460373001	GEL	VOA	67663	SW846-8260B	9.3	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059004	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA2-16	Benzene	REG	9/14/2016			406059004	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA2-16	Bromodichloromethane	REG	9/14/2016			406059004	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059004	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA1-16	1,1-Dichloroethane	REG	3/28/2016			393960001	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-16	trans-1,2-Dichloroethene	REG	3/28/2016			393960001	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-16	Benzene	REG	3/28/2016			393960001	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-16	Bromodichloromethane	REG	3/28/2016			393960001	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-14	trans-1,2-Dichloroethene	REG	3/19/2014			C14078011004	PGDP	VOA	156605	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA1-14	1,1-Dichloroethane	REG	3/19/2014			C14078011004	PGDP	VOA	75343	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA1-19	trans-1,2-Dichloroethene	REG	3/13/2019			473678010	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-19	Benzene	REG	3/13/2019			473678010	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-19	Bromodichloromethane	REG	3/13/2019			473678010	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-19	1,1-Dichloroethane	REG	3/13/2019			473678010	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-18	trans-1,2-Dichloroethene	REG	9/26/2018			460373001	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-18	Benzene	REG	9/26/2018			460373001	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-18	Bromodichloromethane	REG	9/26/2018			460373001	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-18	1,1-Dichloroethane	REG	9/26/2018			460373001	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-18	Carbon tetrachloride	REG	9/26/2018			460373001	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-18	1,1,1-Trichloroethane	REG	9/26/2018			460373001	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-18	Vinyl chloride	REG	9/26/2018			460373001	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059004	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA2-16	Vinyl chloride	REG	9/14/2016			406059004	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA1-16	1,1,1-Trichloroethane	REG	3/28/2016			393960001	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-16	Vinyl chloride	REG	3/28/2016			393960001	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-14	1,1,1-Trichloroethane	REG	3/19/2014			C14078011004	PGDP	VOA	71556	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA1-19	1,1,1-Trichloroethane	REG	3/13/2019			473678010	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-19	Vinyl chloride	REG	3/13/2019			473678010	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	UJ	WG	MW339SA1-14	1,1-Dichloroethene	REG	3/19/2014			C14078011004	PGDP	VOA	75354	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA1-14	1,1,2-Trichloroethane	REG	3/19/2014			C14078011004	PGDP	VOA	79005	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA1-16	1,1-Dichloroethene	REG	3/28/2016			393960001	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-16	1,1,2-Trichloroethane	REG	3/28/2016			393960001	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA2-16	1,1-Dichloroethene	REG	9/14/2016			406059004	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059004	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA2-18	1,1,2-Trichloroethane	REG	9/26/2018			460373001	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-19	1,1,2-Trichloroethane	REG	3/13/2019			473678010	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-16	Ethylbenzene	REG	9/14/2016			406059004	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059004	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA2-16	Toluene	REG	9/14/2016			406059004	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA2-16	Tetrachloroethene	REG	9/14/2016			406059004	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA1-16	Ethylbenzene	REG	3/28/2016			393960001	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-16	1,2-Dichloroethane	REG	3/28/2016			393960001	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-16	Toluene	REG	3/28/2016			393960001	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW339	U	WG	MW339SA1-16	Tetrachloroethene	REG	3/28/2016			393960001	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA1-14	1,2-Dichloroethane	REG	3/19/2014			C14078011004	PGDP	VOA	107062	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA2-18	Ethylbenzene	REG	9/26/2018			460373001	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-18	1,2-Dichloroethane	REG	9/26/2018			460373001	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-18	Toluene	REG	9/26/2018			460373001	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-18	Tetrachloroethene	REG	9/26/2018			460373001	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-19	Ethylbenzene	REG	3/13/2019			473678010	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-19	1,2-Dichloroethane	REG	3/13/2019			473678010	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-19	Toluene	REG	3/13/2019			473678010	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-19	Tetrachloroethene	REG	3/13/2019			473678010	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339T1-19	Magnesium	REG	12/19/2018			467382002	GEL	METAL	7439954	SW846-6020	10.3	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	X	WG	MW339SA2-15	Chloroform	REG	9/23/2015			381834001	GEL	VOA	67663	SW846-8260B	11.2	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339A1-16	Sulfate	REG	12/30/2015			388274002	GEL	ANION	14808798	SW846-9056	12.1	mg/L	X		0.4	S		12/31/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339SA1-19	Chloroform	REG	3/13/2019			473678010	GEL	VOA	67663	SW846-8260B	13	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339A1-16	Silica	REG	12/30/2015			388274002	GEL	WETCHEM	7631869	EPA-200.7	17.3	mg/L	X		0.213			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339T1-19	Sodium	REG	12/19/2018			467382002	GEL	METAL	7440235	SW846-6020	18.9	mg/L	X		0.25	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339A1-16	Sodium	REG	12/30/2015			388274002	GEL	METAL	7440235	SW846-6020	19.6	mg/L	X		1.25	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339SA2-14	Chloroform	REG	9/18/2014			357103001	GEL	VOA	67663	SW846-8260B	19.6	ug/L	X		1			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA2-17	trans-1,2-Dichloroethene	REG	9/20/2017			433414001	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-17	Benzene	REG	9/20/2017			433414001	GEL	VOA	71432	SW846-8260B	20	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-17	Bromodichloromethane	REG	9/20/2017			433414001	GEL	VOA	75274	SW846-8260B	20	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-17	1,1-Dichloroethane	REG	9/20/2017			433414001	GEL	VOA	75343	SW846-8260B	20	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-17	1,1,1-Trichloroethane	REG	9/20/2017			433414001	GEL	VOA	71556	SW846-8260B	20	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-17	Vinyl chloride	REG	9/20/2017			433414001	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-14	Vinyl chloride	REG	3/19/2014			C14078011004	PGDP	VOA	75014	SW846-8260B	20	ug/L	X		20			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA2-17	1,1,2-Trichloroethane	REG	9/20/2017			433414001	GEL	VOA	79005	SW846-8260B	20	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-17	1,1-Dichloroethene	REG	9/20/2017			433414001	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-17	Ethylbenzene	REG	9/20/2017			433414001	GEL	VOA	100414	SW846-8260B	20	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-17	1,2-Dichloroethane	REG	9/20/2017			433414001	GEL	VOA	107062	SW846-8260B	20	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-17	Toluene	REG	9/20/2017			433414001	GEL	VOA	108883	SW846-8260B	20	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-17	Tetrachloroethene	REG	9/20/2017			433414001	GEL	VOA	127184	SW846-8260B	20	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA1-16	Chloroform	REG	3/28/2016			393960001	GEL	VOA	67663	SW846-8260B	20.1	ug/L	X		10			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	B	WG	MW339SA1-18	Chloroform	REG	3/13/2018			445841003	GEL	VOA	67663	SW846-8260B	20.7	ug/L	X		1			3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	BJ	WG	MW339T1-19	Methane	REG	12/19/2018			467382002	GEL	VOA	74828	RSK175	21.4	ug/L	X		25	S		1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	B	WG	MW339A1-16	Calcium	REG	12/30/2015			388274002	GEL	METAL	7440702	SW846-6020	23.7	mg/L	X		1	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	D	WG	MW339SA1-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078011004	PGDP	VOA	156592	SW846-8260B	24	ug/L	X		10	S		3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339		WG	MW339T1-19	Calcium	REG	12/19/2018			467382002	GEL	METAL	7440702	SW846-6020	24.5	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339T1-19	Ethylene	REG	12/19/2018			467382002	GEL	VOA	74851	RSK175	25	ug/L	X		25			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339T1-19	Ethane	REG	12/19/2018			467382002	GEL	VOA	74840	RSK175	25	ug/L	X		25			1/2/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA2-16	Chloroform	REG	9/14/2016			406059004	GEL	VOA	67663	SW846-8260B	27.2	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339		WG	MW339SA2-17	Beta activity	REG	9/20/2017			433414001	GEL	RADS	12587472	SW846-9310	27.5	pCi/L	X		11.6		8.88	10/7/2017		9.97	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA2-17	Chloroform	REG	9/20/2017			433414001	GEL	VOA	67663	SW846-8260B	29	ug/L	X		20			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-16	Total Xylene	REG	3/28/2016			393960001	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	U	WG	MW339SA2-16	Total Xylene	REG	9/14/2016			406059004	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	U	WG	MW339SA2-18	Total Xylene	REG	9/26/2018			460373001	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-19	Total Xylene	REG	3/13/2019			473678010	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339T1-19	Chloride	REG	12/19/2018			467382002	GEL	ANION	16887006	SW846-9056	34.4	mg/L	X		1	S		12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA1-16	Beta activity	REG	3/28/2016			393960001	GEL	RADS	12587472	SW846-9310	35.7	pCi/L	X		10.4		9.5	4/14/2016		11.1	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339A1-16	Chloride	REG	12/30/2015			388274002	GEL	ANION	16887006	SW846-9056	39.3	mg/L	X		1	S		12/31/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339SA2-14	cis-1,2-Dichloroethene	REG	9/18/2014			357103001	GEL	VOA	156592	SW846-8260B	45.5	ug/L	X		1			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA1-14	Benzene	REG	3/19/2014			C14078011004	PGDP	VOA	71432	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA1-14	Bromodichloromethane	REG	3/19/2014			C14078011004	PGDP	VOA	75274	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA1-14	Carbon tetrachloride	REG	3/19/2014			C14078011004	PGDP	VOA	56235	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA1-14	Ethylbenzene	REG	3/19/2014			C14078011004	PGDP	VOA	100414	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA1-14	Toluene	REG	3/19/2014			C14078011004	PGDP	VOA	108883	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	UY	WG	MW339SA1-14	Tetrachloroethene	REG	3/19/2014			C14078011004	PGDP	VOA	127184	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	U	WG	MW339SA1-14	Chloroform	REG	3/19/2014			C14078011004	PGDP	VOA	67663	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339		WG	MW339SA1-18	Beta activity	REG	3/13/2018			445841003	GEL	RADS	12587472	SW846-9310	52.8	pCi/L	X		10.4	I	10.5	3/15/2018		13.6	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA2-17	Total Xylene	REG	9/20/2017			433414001	GEL	VOA	1330207	SW846-8260B	60	ug/L	X		60			9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA1-19	cis-1,2-Dichloroethene	REG	3/13/2019			473678010	GEL	VOA	156592	SW846-8260B	61.7	ug/L	X		10			3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA2-18	cis-1,2-Dichloroethene	REG	9/26/2018			460373001	GEL	VOA	156592	SW846-8260B	62.8	ug/L	X		10			10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA2-15	Technetium-99	REG	9/23/2015			381834001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	63.1	pCi/L	X		18.5	I	12.6	10/11/2015		14.4	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339SA1-17	cis-1,2-Dichloroethene	REG	3/15/2017			418684010	GEL	VOA	156592	SW846-8260B	64.2	ug/L	X		10			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339		WG	MW339SA1-17	Beta activity	REG	3/15/2017			418684010	GEL	RADS	12587472	SW846-9310	66	pCi/L	X		11.2	I	11.5	4/4/2017		16.1	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339		WG	MW339A1-16	Alkalinity as CaCO3	REG	12/30/2015			388274002	GEL	WETCHEM	N44	EPA-310.1	72.6	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339SA2-14	Beta activity	REG	9/18/2014			357103001	GEL	RADS	12587472	EPA-900.0	82.4	pCi/L	X		14.6	I	14.1	10/10/2014		19.4	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339		WG	MW339SA1-18	cis-1,2-Dichloroethene	REG	3/13/2018			445841003	GEL	VOA	156592	SW846-8260B	82.8	ug/L	X		1	I		3/26/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339T1-19	Alkalinity as CaCO3	REG	12/19/2018			467382002	GEL	WETCHEM	N44	EPA-310.1	86.5	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA2-16	Beta activity	REG	9/14/2016			406059004	GEL	RADS	12587472	SW846-9310	93.9	pCi/L	X		13.2	I	13.7	10/10/2016		20.5	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339		WG	MW339SA1-16	Technetium-99	REG	3/28/2016			393960001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	95.7	pCi/L	X		20.1	I	14.7	4/10/2016		18.1	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339SA1-19	Beta activity	REG	3/13/2019			473678010	GEL	RADS	12587472	SW846-9310	97.3	pCi/L	X		4.46	I	7.77	3/29/2019		17.6	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA1-17	Technetium-99	REG	3/15/2017			418684010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	98.5	pCi/L	X		18.5	I	14	3/28/2017		17.7	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW339		WG	MW339SA2-17	cis-1,2-Dichloroethene	REG	9/20/2017			433414001	GEL	VOA	156592	SW846-8260B	102	ug/L	X		20	I		9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA2-17	Technetium-99	REG	9/20/2017			433414001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	102	pCi/L	X		16.9	I	12.7	10/8/2017		17	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA1-14	Beta activity	REG	3/19/2014			C14078011004	PGDP	RADS	12587472	RL-7111	104	pCi/L	X	D	4.71	I	7.37	4/3/2014		9.47	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339		WG	MW339SA1-14	Technetium-99	REG	3/19/2014			C14078011004	PGDP	RADS	14133767	RL-7100	116	pCi/L	X		14.4	I	13.6	3/30/2014		13.9	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339		WG	MW339SA1-16	cis-1,2-Dichloroethene	REG	3/28/2016			393960001	GEL	VOA	156592	SW846-8260B	120	ug/L	X		10	I		4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339SA1-18	Technetium-99	REG	3/13/2018			445841003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	129	pCi/L	X		14.4	I	12.3	3/27/2018		18.8	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA2-14	Technetium-99	REG	9/18/2014			357103001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	131	pCi/L	X		20.4	I	15.7	9/24/2014		21.4	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	Y1	WG	MW339SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059004	GEL	VOA	156592	SW846-8260B	133	ug/L	X		10	I		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339		WG	MW339SA2-18	Beta activity	REG	9/26/2018			460373001	GEL	RADS	12587472	SW846-9310	137	pCi/L	X		9.06	I	15.4	10/4/2018		27.7	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	U	WG	MW339SA1-14	Total Xylene	REG	3/19/2014			C14078011004	PGDP	VOA	1330207	SW846-8260B	150	ug/L	X		150			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339		WG	MW339SA2-18	Technetium-99	REG	9/26/2018			460373001	GEL	RADS	14133767	DOE TC-02-RC	163	pCi/L	X		17.6	I	14.4	10/21/2018		23.1	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339	B	WG	MW339T1-19	Dissolved Solids	REG	12/19/2018			467382002	GEL	WETCHEM	N340	EPA-160.1	194	mg/L	X		14.3	S		12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA1-19	Technetium-99	REG	3/13/2019			473678010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	201	pCi/L	X		12	I	12.8	4/9/2019		25.6	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339A1-16	Dissolved Solids	REG	12/30/2015			388274002	GEL	WETCHEM	N340	EPA-160.1	219	mg/L	X		14.3	S		1/4/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339SA2-16	Technetium-99	REG	9/14/2016			406059004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	265	pCi/L	X		21.1	I	19.6	10/11/2016		35.2	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	X	WG	MW339SA2-15	cis-1,2-Dichloroethene	REG	9/23/2015			381834001	GEL	VOA	156592	SW846-8260B	331	ug/L	X		10	I		10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339	D	WG	MW339SA1-14	Trichloroethene	REG	3/19/2014			C14078011004	PGDP	VOA	79016	SW846-8260B	570	ug/L	X		10	IS		3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339	X	WG	MW339SA2-15	Trichloroethene	REG	9/23/2015			381834001	GEL	VOA	79016	SW846-8260B	570	ug/L	X		10	I		10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339SA1-17	Trichloroethene	REG	3/15/2017			418684010	GEL	VOA	79016	SW846-8260B	574	ug/L	X		10	I		3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	Y1	WG	MW339SA2-18	Trichloroethene	REG	9/26/2018			460373001	GEL	VOA	79016	SW846-8260B	697	ug/L	X		10	I		10/10/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA1-19	Trichloroethene	REG	3/13/2019			473678010	GEL	VOA	79016	SW846-8260B	798	ug/L	X		10	I		3/21/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA1-16	Trichloroethene	REG	3/28/2016			393960001	GEL	VOA	79016	SW846-8260B	833	ug/L	X		10	I		4/8/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW339		WG	MW339SA2-14	Trichloroethene	REG	9/18/2014			357103001	GEL	VOA	79016	SW846-8260B	840	ug/L	X		25			10/2/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW339		WG	MW339SA2-16	Trichloroethene	REG	9/14/2016			406059004	GEL	VOA	79016	SW846-8260B	860	ug/L	X		10	I		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW339	B	WG	MW339SA1-18	Trichloroethene	REG	3/13/2018			445841003	GEL	VOA	79016	SW846-8260B	952	ug/L	X		10	I		3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339SA2-17	Trichloroethene	REG	9/20/2017			433414001	GEL	VOA	79016	SW846-8260B	1190	ug/L	X		20	I		9/28/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW339		WG	MW339T1-19	Silica	REG	12/19/2018			467382002	GEL	WETCHEM	7631869	EPA-200.7	17600	ug/L	X		213			12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6468.5	663.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-16	Alpha activity	REG	9/14/2016			406059001	GEL	RADS	12587461	SW846-9310	-3.1	pCi/L	X		13.6		6.22	10/10/2016		6.22	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-17	Alpha activity	REG	9/7/2017			432440003	GEL	RADS	12587461	SW846-9310	-2.12	pCi/L	X		10.8		3.8	9/25/2017		3.81	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-17	Alpha activity	REG	3/14/2017			418684011	GEL	RADS	12587461	SW846-9310	0.575	pCi/L	X		12.5		6.02	4/4/2017		6.02	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	J	WG	MW340SA1-17	Bromodichloromethane	REG	3/14/2017			418684011	GEL	VOA	75274	SW846-8260B	0.87	ug/L	X		1	S		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	J	WG	MW340SA2-15	1,1,2-Trichloroethane	REG	9/16/2015			381436009	GEL	VOA	79005	SW846-8260B	0.88	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	J	WG	MW340SA1-15	trans-1,2-Dichloroethene	REG	3/24/2015			369714001	GEL	VOA	156605	SW846-8260B	0.89	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-17	Ethylbenzene	REG	3/14/2017			418684011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA1-17	1,2-Dichloroethane	REG	3/14/2017			418684011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA1-17	Toluene	REG	3/14/2017			418684011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA1-18	Ethylbenzene	REG	3/12/2018			445837007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-18	Toluene	REG	3/12/2018			445837007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-15	Ethylbenzene	REG	3/24/2015			369714001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-15	1,2-Dichloroethane	REG	3/24/2015			369714001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-15	Toluene	REG	3/24/2015			369714001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-15	Ethylbenzene	REG	9/16/2015			381436009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA2-15	1,2-Dichloroethane	REG	9/16/2015			381436009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA2-15	Toluene	REG	9/16/2015			381436009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA2-16	Ethylbenzene	REG	9/14/2016			406059001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-16	Toluene	REG	9/14/2016			406059001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-15	1,1,1-Trichloroethane	REG	9/16/2015			381436009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA2-15	Vinyl chloride	REG	9/16/2015			381436009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-15	1,1,1-Trichloroethane	REG	3/24/2015			369714001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-15	Vinyl chloride	REG	3/24/2015			369714001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418684011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA1-17	Vinyl chloride	REG	3/14/2017			418684011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-16	Vinyl chloride	REG	9/14/2016			406059001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-18	Vinyl chloride	REG	3/12/2018			445837007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-18	Benzene	REG	3/12/2018			445837007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-18	Bromodichloromethane	REG	3/12/2018			445837007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-17	Benzene	REG	3/14/2017			418684011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA1-17	1,1-Dichloroethane	REG	3/14/2017			418684011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA1-15	Benzene	REG	3/24/2015			369714001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-15	Bromodichloromethane	REG	3/24/2015			369714001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-15	1,1-Dichloroethane	REG	3/24/2015			369714001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-15	Benzene	REG	9/16/2015			381436009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA2-15	Bromodichloromethane	REG	9/16/2015			381436009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA2-15	1,1-Dichloroethane	REG	9/16/2015			381436009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA2-16	Benzene	REG	9/14/2016			406059001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-16	Bromodichloromethane	REG	9/14/2016			406059001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW340		WG	MW340SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837007	GEL	VOA	79005	SW846-8260B	1.16	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418684011	GEL	VOA	79005	SW846-8260B	1.48	ug/L	X		1	S		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059001	GEL	VOA	79005	SW846-8260B	1.5	ug/L	X		1	S		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059001	GEL	VOA	156605	SW846-8260B	1.58	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-15	Alpha activity	REG	9/16/2015			381436009	GEL	RADS	12587461	EPA-900.0	1.61	pCi/L	X		12.5		6.63	10/13/2015		6.65	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-16	Alpha activity	REG	3/16/2016			393391004	GEL	RADS	12587461	SW846-9310	1.74	pCi/L	X		8.37		5.31	4/7/2016		5.37	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA2-15	trans-1,2-Dichloroethene	REG	9/16/2015			381436009	GEL	VOA	156605	SW846-8260B	1.8	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA1-15	1,1,2-Trichloroethane	REG	3/24/2015			369714001	GEL	VOA	79005	SW846-8260B	1.84	ug/L	X		1	S		4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA1-17	1,1-Dichloroethene	REG	3/14/2017			418684011	GEL	VOA	75354	SW846-8260B	1.9	ug/L	X		1	S		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-18	Alpha activity	REG	9/19/2018			459822006	GEL	RADS	12587461	SW846-9310	1.93	pCi/L	X		8.56		4.39	10/5/2018		4.41	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA1-18	Tetrachloroethene	REG	3/12/2018			445837007	GEL	VOA	127184	SW846-8260B	1.94	ug/L	X		1	S		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-15	Tetrachloroethene	REG	9/16/2015			381436009	GEL	VOA	127184	SW846-8260B	1.99	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837007	GEL	VOA	156605	SW846-8260B	2.06	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	Alpha activity	REG	3/13/2019			473678011	GEL	RADS	12587461	SW846-9310	2.16	pCi/L	X		3.48		2.22	3/29/2019		2.25	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-15	Chloroform	REG	9/16/2015			381436009	GEL	VOA	67663	SW846-8260B	2.28	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA1-17	Tetrachloroethene	REG	3/14/2017			418684011	GEL	VOA	127184	SW846-8260B	2.4	ug/L	X		1	S		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA1-18	Chloroform	REG	3/12/2018			445837007	GEL	VOA	67663	SW846-8260B	2.67	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-16	Tetrachloroethene	REG	9/14/2016			406059001	GEL	VOA	127184	SW846-8260B	2.78	ug/L	X		1	S		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA1-17	Chloroform	REG	3/14/2017			418684011	GEL	VOA	67663	SW846-8260B	2.83	ug/L	X		1	S		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA1-17	Carbon tetrachloride	REG	3/14/2017			418684011	GEL	VOA	56235	SW846-8260B	2.95	ug/L	X		1	S		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA1-18	Carbon tetrachloride	REG	3/12/2018			445837007	GEL	VOA	56235	SW846-8260B	2.96	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-17	Total Xylene	REG	3/14/2017			418684011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA1-18	Total Xylene	REG	3/12/2018			445837007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-16	Total Xylene	REG	9/14/2016			406059001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA1-15	Total Xylene	REG	3/24/2015			369714001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-15	Total Xylene	REG	9/16/2015			381436009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA2-16	Chloroform	REG	9/14/2016			406059001	GEL	VOA	67663	SW846-8260B	3.01	ug/L	X		1	S		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA2-15	Carbon tetrachloride	REG	9/16/2015			381436009	GEL	VOA	56235	SW846-8260B	3.03	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA1-15	Tetrachloroethene	REG	3/24/2015			369714001	GEL	VOA	127184	SW846-8260B	3.12	ug/L	X		1	S		4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA1-15	Chloroform	REG	3/24/2015			369714001	GEL	VOA	67663	SW846-8260B	3.14	ug/L	X		1	S		4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA2-16	Carbon tetrachloride	REG	9/14/2016			406059001	GEL	VOA	56235	SW846-8260B	3.75	ug/L	X		1	S		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA1-15	Carbon tetrachloride	REG	3/24/2015			369714001	GEL	VOA	56235	SW846-8260B	4.21	ug/L	X		1	S		4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA2-15	1,1-Dichloroethene	REG	9/16/2015			381436009	GEL	VOA	75354	SW846-8260B	5.17	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA1-18	1,1-Dichloroethene	REG	3/12/2018			445837007	GEL	VOA	75354	SW846-8260B	6.95	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-16	1,1-Dichloroethene	REG	9/14/2016			406059001	GEL	VOA	75354	SW846-8260B	7.17	ug/L	X		1	IS		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-14	Alpha activity	REG	9/9/2014			356701002	GEL	RADS	12587461	EPA-900.0	7.42	pCi/L	X		9.67		6.86	9/26/2014		6.99	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	J	WG	MW340SA1-19	1,1-Dichloroethene	REG	3/13/2019			473678011	GEL	VOA	75354	SW846-8260B	8	ug/L	X		20	1		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418684011	GEL	VOA	156605	SW846-8260B	8.16	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA1-15	1,1-Dichloroethene	REG	3/24/2015			369714001	GEL	VOA	75354	SW846-8260B	8.43	ug/L	X		1	IS		4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-15	Alpha activity	REG	3/24/2015			369714001	GEL	RADS	12587461	EPA-900.0	10.1	pCi/L	X		11.5		8.18	4/16/2015		8.36	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA1-14	Alpha activity	REG	3/19/2014			C14078011003	PGDP	RADS	12587461	RL-7111	10.3	pCi/L	X		5.46		1.38	4/3/2014		2.87	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	J	WG	MW340SA1-19	Chloroform	REG	3/13/2019			473678011	GEL	VOA	67663	SW846-8260B	10.4	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-18	Alpha activity	REG	3/12/2018			445837007	GEL	RADS	12587461	SW846-9310	10.5	pCi/L	X		11.5		8.12	3/29/2018		8.33	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	Ethylbenzene	REG	3/13/2019			473678011	GEL	VOA	100414	SW846-8260B	20	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	1,2-Dichloroethane	REG	3/13/2019			473678011	GEL	VOA	107062	SW846-8260B	20	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	Toluene	REG	3/13/2019			473678011	GEL	VOA	108883	SW846-8260B	20	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	Tetrachloroethene	REG	3/13/2019			473678011	GEL	VOA	127184	SW846-8260B	20	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	1,1,2-Trichloroethane	REG	3/13/2019			473678011	GEL	VOA	79005	SW846-8260B	20	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	Carbon tetrachloride	REG	3/13/2019			473678011	GEL	VOA	56235	SW846-8260B	20	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	1,1,1-Trichloroethane	REG	3/13/2019			473678011	GEL	VOA	71556	SW846-8260B	20	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	Vinyl chloride	REG	3/13/2019			473678011	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	trans-1,2-Dichloroethene	REG	3/13/2019			473678011	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	Benzene	REG	3/13/2019			473678011	GEL	VOA	71432	SW846-8260B	20	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	Bromodichloromethane	REG	3/13/2019			473678011	GEL	VOA	75274	SW846-8260B	20	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	1,1-Dichloroethane	REG	3/13/2019			473678011	GEL	VOA	75343	SW846-8260B	20	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	Ethylbenzene	REG	9/19/2018			459822006	GEL	VOA	100414	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	1,2-Dichloroethane	REG	9/19/2018			459822006	GEL	VOA	107062	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	Toluene	REG	9/19/2018			459822006	GEL	VOA	108883	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	Tetrachloroethene	REG	9/19/2018			459822006	GEL	VOA	127184	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	Chloroform	REG	9/19/2018			459822006	GEL	VOA	67663	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	1,1-Dichloroethene	REG	9/19/2018			459822006	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	1,1,2-Trichloroethane	REG	9/19/2018			459822006	GEL	VOA	79005	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	Carbon tetrachloride	REG	9/19/2018			459822006	GEL	VOA	56235	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	1,1,1-Trichloroethane	REG	9/19/2018			459822006	GEL	VOA	71556	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	Vinyl chloride	REG	9/19/2018			459822006	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	trans-1,2-Dichloroethene	REG	9/19/2018			459822006	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	Benzene	REG	9/19/2018			459822006	GEL	VOA	71432	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	Bromodichloromethane	REG	9/19/2018			459822006	GEL	VOA	75274	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-18	1,1-Dichloroethane	REG	9/19/2018			459822006	GEL	VOA	75343	SW846-8260B	25	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-18	cis-1,2-Dichloroethene	REG	9/19/2018			459822006	GEL	VOA	156592	SW846-8260B	26.5	ug/L	X		25			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-15	cis-1,2-Dichloroethene	REG	9/16/2015			381436009	GEL	VOA	156592	SW846-8260B	37.3	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA2-17	Tetrachloroethene	REG	9/7/2017			432440003	GEL	VOA	127184	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW340	U	WG	MW340SA2-17	Chloroform	REG	9/7/2017			432440003	GEL	VOA	67663	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-17	Ethylbenzene	REG	9/7/2017			432440003	GEL	VOA	100414	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-17	1,2-Dichloroethane	REG	9/7/2017			432440003	GEL	VOA	107062	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-17	Toluene	REG	9/7/2017			432440003	GEL	VOA	108883	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-17	1,1-Dichloroethene	REG	9/7/2017			432440003	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-17	1,1,2-Trichloroethane	REG	9/7/2017			432440003	GEL	VOA	79005	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-17	Carbon tetrachloride	REG	9/7/2017			432440003	GEL	VOA	56235	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-17	1,1,1-Trichloroethane	REG	9/7/2017			432440003	GEL	VOA	71556	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-17	Vinyl chloride	REG	9/7/2017			432440003	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-17	trans-1,2-Dichloroethene	REG	9/7/2017			432440003	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-17	Benzene	REG	9/7/2017			432440003	GEL	VOA	71432	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-17	Bromodichloromethane	REG	9/7/2017			432440003	GEL	VOA	75274	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-17	1,1-Dichloroethane	REG	9/7/2017			432440003	GEL	VOA	75343	SW846-8260B	50	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA1-19	cis-1,2-Dichloroethene	REG	3/13/2019			473678011	GEL	VOA	156592	SW846-8260B	51.2	ug/L	X		20			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-19	Total Xylene	REG	3/13/2019			473678011	GEL	VOA	1330207	SW846-8260B	60	ug/L	X		60			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	J	WG	MW340SA2-14	cis-1,2-Dichloroethene	REG	9/9/2014			356701002	GEL	VOA	156592	SW846-8260B	60	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA2-17	cis-1,2-Dichloroethene	REG	9/7/2017			432440003	GEL	VOA	156592	SW846-8260B	64.5	ug/L	X		50			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	Y1	WG	MW340SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059001	GEL	VOA	156592	SW846-8260B	74.2	ug/L	X		1	I		9/23/2016	BL-QC		24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-18	Total Xylene	REG	9/19/2018			459822006	GEL	VOA	1330207	SW846-8260B	75	ug/L	X		75			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837007	GEL	VOA	156592	SW846-8260B	96.6	ug/L	X		1	I		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA2-14	Ethylbenzene	REG	9/9/2014			356701002	GEL	VOA	100414	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	1,2-Dichloroethane	REG	9/9/2014			356701002	GEL	VOA	107062	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	Toluene	REG	9/9/2014			356701002	GEL	VOA	108883	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	Tetrachloroethene	REG	9/9/2014			356701002	GEL	VOA	127184	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	Chloroform	REG	9/9/2014			356701002	GEL	VOA	67663	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-14	1,2-Dichloroethane	REG	3/19/2014			C14078011003	PGDP	VOA	107062	SW846-8260B	100	ug/L	X		100			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-16	Ethylbenzene	REG	3/16/2016			393391004	GEL	VOA	100414	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-16	1,2-Dichloroethane	REG	3/16/2016			393391004	GEL	VOA	107062	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-16	Toluene	REG	3/16/2016			393391004	GEL	VOA	108883	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-16	Tetrachloroethene	REG	3/16/2016			393391004	GEL	VOA	127184	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-16	Chloroform	REG	3/16/2016			393391004	GEL	VOA	67663	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-16	1,1-Dichloroethene	REG	3/16/2016			393391004	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-16	1,1,2-Trichloroethane	REG	3/16/2016			393391004	GEL	VOA	79005	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	UJ	WG	MW340SA1-14	1,1-Dichloroethene	REG	3/19/2014			C14078011003	PGDP	VOA	75354	SW846-8260B	100	ug/L	X		100			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-14	1,1,2-Trichloroethane	REG	3/19/2014			C14078011003	PGDP	VOA	79005	SW846-8260B	100	ug/L	X		100			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	1,1-Dichloroethene	REG	9/9/2014			356701002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	1,1,2-Trichloroethane	REG	9/9/2014			356701002	GEL	VOA	79005	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-14	1,1,1-Trichloroethane	REG	3/19/2014			C14078011003	PGDP	VOA	71556	SW846-8260B	100	ug/L	X		100			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	Carbon tetrachloride	REG	9/9/2014			356701002	GEL	VOA	56235	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	1,1,1-Trichloroethane	REG	9/9/2014			356701002	GEL	VOA	71556	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	Vinyl chloride	REG	9/9/2014			356701002	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-16	Carbon tetrachloride	REG	3/16/2016			393391004	GEL	VOA	56235	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-16	1,1,1-Trichloroethane	REG	3/16/2016			393391004	GEL	VOA	71556	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-16	Vinyl chloride	REG	3/16/2016			393391004	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078011003	PGDP	VOA	156592	SW846-8260B	100	ug/L	X		100			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-14	trans-1,2-Dichloroethene	REG	3/19/2014			C14078011003	PGDP	VOA	156605	SW846-8260B	100	ug/L	X		100			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-14	1,1-Dichloroethane	REG	3/19/2014			C14078011003	PGDP	VOA	75343	SW846-8260B	100	ug/L	X		100			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	trans-1,2-Dichloroethene	REG	9/9/2014			356701002	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	Benzene	REG	9/9/2014			356701002	GEL	VOA	71432	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	Bromodichloromethane	REG	9/9/2014			356701002	GEL	VOA	75274	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA2-14	1,1-Dichloroethane	REG	9/9/2014			356701002	GEL	VOA	75343	SW846-8260B	100	ug/L	X		100			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-16	trans-1,2-Dichloroethene	REG	3/16/2016			393391004	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-16	Benzene	REG	3/16/2016			393391004	GEL	VOA	71432	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-16	Bromodichloromethane	REG	3/16/2016			393391004	GEL	VOA	75274	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA1-16	1,1-Dichloroethane	REG	3/16/2016			393391004	GEL	VOA	75343	SW846-8260B	100	ug/L	X		100			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA1-16	cis-1,2-Dichloroethene	REG	3/16/2016			393391004	GEL	VOA	156592	SW846-8260B	101	ug/L	X		100	I		3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA1-15	cis-1,2-Dichloroethene	REG	3/24/2015			369714001	GEL	VOA	156592	SW846-8260B	103	ug/L	X		100	I		4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA1-19	Beta activity	REG	3/13/2019			473678011	GEL	RADS	12587472	SW846-9310	113	pCi/L	X		3.82	IS	6.96	3/29/2019		19.9	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418684011	GEL	VOA	156592	SW846-8260B	140	ug/L	X		100	I		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA2-17	Total Xylene	REG	9/7/2017			432440003	GEL	VOA	1330207	SW846-8260B	150	ug/L	X		150			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-14	Vinyl chloride	REG	3/19/2014			C14078011003	PGDP	VOA	75014	SW846-8260B	200	ug/L	X		200			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA1-19	Technetium-99	REG	3/13/2019			473678011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	204	pCi/L	X		11.1	IS	12.2	4/9/2019		25.6	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA1-18	Beta activity	REG	3/12/2018			445837007	GEL	RADS	12587472	SW846-9310	222	pCi/L	X		6.87	IS	18.4	3/29/2018		41.1	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-18	Beta activity	REG	9/19/2018			459822006	GEL	RADS	12587472	SW846-9310	254	pCi/L	X		9.67	IS	20.6	10/5/2018		46.4	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340	U	WG	MW340SA1-16	Total Xylene	REG	3/16/2016			393391004	GEL	VOA	1330207	SW846-8260B	300	ug/L	X		300			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340	U	WG	MW340SA2-14	Total Xylene	REG	9/9/2014			356701002	GEL	VOA	1330207	SW846-8260B	300	ug/L	X		300			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA2-18	Technetium-99	REG	9/19/2018			459822006	GEL	RADS	14133767	DOE TC-02-RC	382	pCi/L	X		15	I	18.3	10/17/2018		45.9	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-17	Beta activity	REG	9/7/2017			432440003	GEL	RADS	12587472	SW846-9310	404	pCi/L	X		8.93	I	25.2	9/25/2017		70	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-15	Beta activity	REG	9/16/2015			381436009	GEL	RADS	12587472	EPA-900.0	408	pCi/L	X		10.3	I	26.1	10/13/2015		70.9	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA1-17	Beta activity	REG	3/14/2017			418684011	GEL	RADS	12587472	SW846-9310	484	pCi/L	X		13.8	I	27.9	4/4/2017		83.6	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340	U	WG	MW340SA1-14	Ethylbenzene	REG	3/19/2014			C14078011003	PGDP	VOA	100414	SW846-8260B	500	ug/L	X		500			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-14	Toluene	REG	3/19/2014			C14078011003	PGDP	VOA	108883	SW846-8260B	500	ug/L	X		500			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW340	UY	WG	MW340SA1-14	Tetrachloroethene	REG	3/19/2014			C14078011003	PGDP	VOA	127184	SW846-8260B	500	ug/L	X		500			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-14	Chloroform	REG	3/19/2014			C14078011003	PGDP	VOA	67663	SW846-8260B	500	ug/L	X		500			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-14	Carbon tetrachloride	REG	3/19/2014			C14078011003	PGDP	VOA	56235	SW846-8260B	500	ug/L	X		500			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-14	Benzene	REG	3/19/2014			C14078011003	PGDP	VOA	71432	SW846-8260B	500	ug/L	X		500			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-14	Bromodichloromethane	REG	3/19/2014			C14078011003	PGDP	VOA	75274	SW846-8260B	500	ug/L	X		500			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA2-16	Beta activity	REG	9/14/2016			406059001	GEL	RADS	12587472	SW846-9310	616	pCi/L	X		13.6	I	27.1	10/10/2016		104	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA2-15	Technetium-99	REG	9/16/2015			381436009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	703	pCi/L	X		21.7	I	26.5	10/6/2015		82.1	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA2-17	Technetium-99	REG	9/7/2017			432440003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	705	pCi/L	X		16.8	I	22.8	9/27/2017		81.5	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-14	Beta activity	REG	9/9/2014			356701002	GEL	RADS	12587472	EPA-900.0	709	pCi/L	X		7.42	I	35.1	9/26/2014		122	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA1-15	Beta activity	REG	3/24/2015			369714001	GEL	RADS	12587472	EPA-900.0	717	pCi/L	X		12	I	34.5	4/16/2015		121	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA1-16	Beta activity	REG	3/16/2016			393391004	GEL	RADS	12587472	SW846-9310	754	pCi/L	X		10.5	I	35.5	4/7/2016		127	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA1-18	Technetium-99	REG	3/12/2018			445837007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	911	pCi/L	X		13.7	I	26.8	4/1/2018		104	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA1-14	Beta activity	REG	3/19/2014			C14078011003	PGDP	RADS	12587472	RL-7111	965	pCi/L	X	D	5.23	IS	24.6	4/3/2014		60.4	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA1-17	Technetium-99	REG	3/14/2017			418684011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1080	pCi/L	X		18.8	I	32	3/28/2017		123	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA2-14	Technetium-99	REG	9/9/2014			356701002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1120	pCi/L	X		21.9	I	33.5	10/6/2014		129	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA2-16	Technetium-99	REG	9/14/2016			406059001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1150	pCi/L	X		20.6	I	32.5	10/10/2016		131	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA1-16	Technetium-99	REG	3/16/2016			393391004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1170	pCi/L	X		21.8	I	35.9	4/11/2016		134	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA1-14	Technetium-99	REG	3/19/2014			C14078011003	PGDP	RADS	14133767	RL-7100	1340	pCi/L	X		17.5	IS	35.3	4/6/2014		48.5	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA1-15	Technetium-99	REG	3/24/2015			369714001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1390	pCi/L	X		20	I	33.3	4/14/2015		158	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	U	WG	MW340SA1-14	Total Xylene	REG	3/19/2014			C14078011003	PGDP	VOA	1330207	SW846-8260B	1500	ug/L	X		1500			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA1-19	Trichloroethene	REG	3/13/2019			473678011	GEL	VOA	79016	SW846-8260B	1520	ug/L	X		20	I		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-18	Trichloroethene	REG	9/19/2018			459822006	GEL	VOA	79016	SW846-8260B	1560	ug/L	X		25	I		10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-15	Trichloroethene	REG	9/16/2015			381436009	GEL	VOA	79016	SW846-8260B	3300	ug/L	X		50	I		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA2-17	Trichloroethene	REG	9/7/2017			432440003	GEL	VOA	79016	SW846-8260B	3520	ug/L	X		50	I		9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA1-18	Trichloroethene	REG	3/12/2018			445837007	GEL	VOA	79016	SW846-8260B	4910	ug/L	X		50	I		3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW340		WG	MW340SA2-16	Trichloroethene	REG	9/14/2016			406059001	GEL	VOA	79016	SW846-8260B	5290	ug/L	X		100	I		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW340		WG	MW340SA2-14	Trichloroethene	REG	9/9/2014			356701002	GEL	VOA	79016	SW846-8260B	6540	ug/L	X		100	I		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA1-16	Trichloroethene	REG	3/16/2016			393391004	GEL	VOA	79016	SW846-8260B	7080	ug/L	X		100	I		3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW340		WG	MW340SA1-15	Trichloroethene	REG	3/24/2015			369714001	GEL	VOA	79016	SW846-8260B	7410	ug/L	X		100	I		4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340	D	WG	MW340SA1-14	Trichloroethene	REG	3/19/2014			C14078011003	PGDP	VOA	79016	SW846-8260B	7500	ug/L	X		100	I		3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW340		WG	MW340SA1-17	Trichloroethene	REG	3/14/2017			418684011	GEL	VOA	79016	SW846-8260B	8680	ug/L	X		100	I		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6165.4	665.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	J	WG	MW341BI1-15	1,1-Dichloroethane	REG	6/1/2015			374452005	GEL	VOA	75343	SW846-8260B	0.33	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341	J	WG	MW341BI1-15	1,1,2-Trichloroethane	REG	6/1/2015			374452005	GEL	VOA	79005	SW846-8260B	0.83	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341	U	WG	MW341BI1-15	Bromodichloromethane	REG	6/1/2015			374452005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341	U	WG	MW341BI1-15	Benzene	REG	6/1/2015			374452005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341	U	WG	MW341BI1-15	1,1,1-Trichloroethane	REG	6/1/2015			374452005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341	U	WG	MW341BI1-15	Vinyl chloride	REG	6/1/2015			374452005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341	U	WG	MW341BI1-15	1,1-Dichloroethene	REG	6/1/2015			374452005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341	U	WG	MW341Q2-18	1,1-Dichloroethene	REG	1/11/2018			441547001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-15	Toluene	REG	6/1/2015			374452005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341	U	WG	MW341BI1-15	Ethylbenzene	REG	6/1/2015			374452005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341	U	WG	MW341BI1-15	1,2-Dichloroethane	REG	6/1/2015			374452005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341		WG	MW341BI1-15	trans-1,2-Dichloroethene	REG	6/1/2015			374452005	GEL	VOA	156605	SW846-8260B	1.28	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341	U	WG	MW341BI1-15	Total Xylene	REG	6/1/2015			374452005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341		WG	MW341Q4-18	1,1-Dichloroethene	REG	7/10/2018			454274004	GEL	VOA	75354	SW846-8260B	3.1	ug/L	X		1			7/18/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341BI1-15	Chloroform	REG	6/1/2015			374452005	GEL	VOA	67663	SW846-8260B	7.57	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341		WG	MW341BI1-15	Tetrachloroethene	REG	6/1/2015			374452005	GEL	VOA	127184	SW846-8260B	21.8	ug/L	X		1	I		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341		WG	MW341BI1-15	cis-1,2-Dichloroethene	REG	6/1/2015			374452005	GEL	VOA	156592	SW846-8260B	44.9	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341	U	WG	MW341BI1-17	trans-1,2-Dichloroethene	REG	5/24/2017			424148013	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	U	WG	MW341BI1-17	Benzene	REG	5/24/2017			424148013	GEL	VOA	71432	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	U	WG	MW341BI1-17	Bromodichloromethane	REG	5/24/2017			424148013	GEL	VOA	75274	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	U	WG	MW341BI1-17	1,1-Dichloroethene	REG	5/24/2017			424148013	GEL	VOA	75343	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	U	WG	MW341BI1-17	1,1,1-Trichloroethane	REG	5/24/2017			424148013	GEL	VOA	71556	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	U	WG	MW341BI1-17	Vinyl chloride	REG	5/24/2017			424148013	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	U	WG	MW341Q4-17	1,1-Dichloroethene	REG	7/13/2017			427964014	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	U	WG	MW341BI1-17	1,1-Dichloroethene	REG	5/24/2017			424148013	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	U	WG	MW341BI1-17	1,1,2-Trichloroethane	REG	5/24/2017			424148013	GEL	VOA	79005	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	U	WG	MW341Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057005	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			10/25/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	UY2	WG	MW341BI1-17	Tetrachloroethene	REG	5/24/2017			424148013	GEL	VOA	127184	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	U	WG	MW341BI1-17	Chloroform	REG	5/24/2017			424148013	GEL	VOA	67663	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	UY2	WG	MW341BI1-17	Ethylbenzene	REG	5/24/2017			424148013	GEL	VOA	100414	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	U	WG	MW341BI1-17	1,2-Dichloroethane	REG	5/24/2017			424148013	GEL	VOA	107062	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	UY2	WG	MW341BI1-17	Toluene	REG	5/24/2017			424148013	GEL	VOA	108883	SW846-8260B	50	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341		WG	MW341BI1-17	cis-1,2-Dichloroethene	REG	5/24/2017			424148013	GEL	VOA	156592	SW846-8260B	51	ug/L	X		50			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341		WG	MW341BI1-15	Carbon tetrachloride	REG	6/1/2015			374452005	GEL	VOA	56235	SW846-8260B	73.8	ug/L	X		1	I		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341		WG	MW341BI1-19	Technetium-99	REG	5/13/2019			479291003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	74.5	pCi/L	X		16	IS	11.9	6/3/2019		14.5	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341C4003-19	Chloride	REG	6/6/2019			481177002	GEL	ANION	16887006	SW846-9056	86.9	mg/L	X		2			7/1/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341BI1-17	Carbon tetrachloride	REG	5/24/2017			424148013	GEL	VOA	56235	SW846-8260B	88	ug/L	X		50	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	W	WG	MW341C4001-19	Chloride	REG	12/18/2018			467410005	GEL	ANION	16887006	SW846-9056	89.5	mg/L	X		4			12/31/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341DBI1-19	Technetium-99	FR	5/13/2019			479291004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	89.9	pCi/L	X		16.6	IS	12.8	6/3/2019		16.2	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	W	WG	MW341C4002-19	Chloride	REG	3/20/2019			474242007	GEL	ANION	16887006	SW846-9056	90.2	mg/L	X		2			4/15/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	W	WG	MW341DC4002-19	Chloride	FR	3/20/2019			474242008	GEL	ANION	16887006	SW846-9056	90.4	mg/L	X		2			4/15/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341C4002-19	Technetium-99	REG	3/20/2019			474242007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	99.1	pCi/L	X		14.7	IS	11.1	4/16/2019		15.6	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341C4003-19	Technetium-99	REG	6/6/2019			481177002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	99.3	pCi/L	X		18	IS	14.2	6/25/2019		17.9	25593	GWES19-13	C-400 Monitoring Quarterly (June)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	trans-1,2-Dichloroethene	REG	5/13/2019			479291003	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	Benzene	REG	5/13/2019			479291003	GEL	VOA	71432	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	Bromodichloromethane	REG	5/13/2019			479291003	GEL	VOA	75274	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	1,1-Dichloroethane	REG	5/13/2019			479291003	GEL	VOA	75343	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	trans-1,2-Dichloroethene	FR	5/13/2019			479291004	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	Benzene	FR	5/13/2019			479291004	GEL	VOA	71432	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW341	U	WG	MW341DBI1-19	Bromodichloromethane	FR	5/13/2019			479291004	GEL	VOA	75274	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	1,1-Dichloroethane	FR	5/13/2019			479291004	GEL	VOA	75343	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341C4002-19	trans-1,2-Dichloroethene	REG	3/20/2019			474242007	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341C4003-19	trans-1,2-Dichloroethene	REG	6/6/2019			481177002	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DC4002-19	trans-1,2-Dichloroethene	FR	3/20/2019			474242008	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341C4001-19	trans-1,2-Dichloroethene	REG	12/18/2018			467410005	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	Carbon tetrachloride	FR	5/13/2019			479291004	GEL	VOA	56235	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	1,1,1-Trichloroethane	FR	5/13/2019			479291004	GEL	VOA	71556	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	Vinyl chloride	FR	5/13/2019			479291004	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341C4002-19	Vinyl chloride	REG	3/20/2019			474242007	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	Carbon tetrachloride	REG	5/13/2019			479291003	GEL	VOA	56235	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	1,1,1-Trichloroethane	REG	5/13/2019			479291003	GEL	VOA	71556	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	Vinyl chloride	REG	5/13/2019			479291003	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DC4002-19	Vinyl chloride	FR	3/20/2019			474242008	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341C4001-19	Vinyl chloride	REG	12/18/2018			467410005	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341C4003-19	Vinyl chloride	REG	6/6/2019			481177002	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341Q2-19	1,1-Dichloroethene	REG	1/7/2019			468221006	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			1/17/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341Q1-19	1,1-Dichloroethene	REG	10/4/2018			461079008	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			10/17/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341C4001-19	1,1-Dichloroethene	REG	12/18/2018			467410005	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341Q4-19	1,1-Dichloroethene	REG	7/8/2019			484303005	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			7/20/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	1,1-Dichloroethene	FR	5/13/2019			479291004	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	1,1,2-Trichloroethane	FR	5/13/2019			479291004	GEL	VOA	79005	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	1,1-Dichloroethene	REG	5/13/2019			479291003	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	1,1,2-Trichloroethane	REG	5/13/2019			479291003	GEL	VOA	79005	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341C4002-19	1,1-Dichloroethene	REG	3/20/2019			474242007	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DC4002-19	1,1-Dichloroethene	FR	3/20/2019			474242008	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341C4003-19	1,1-Dichloroethene	REG	6/6/2019			481177002	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608009	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341Q3-19	1,1-Dichloroethene	REG	4/8/2019			475898009	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	Ethylbenzene	FR	5/13/2019			479291004	GEL	VOA	100414	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	1,2-Dichloroethane	FR	5/13/2019			479291004	GEL	VOA	107062	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	Chloroform	REG	5/13/2019			479291003	GEL	VOA	67663	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	Toluene	FR	5/13/2019			479291004	GEL	VOA	108883	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	Tetrachloroethene	FR	5/13/2019			479291004	GEL	VOA	127184	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341DBI1-19	Chloroform	FR	5/13/2019			479291004	GEL	VOA	67663	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	Ethylbenzene	REG	5/13/2019			479291003	GEL	VOA	100414	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	1,2-Dichloroethane	REG	5/13/2019			479291003	GEL	VOA	107062	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	Toluene	REG	5/13/2019			479291003	GEL	VOA	108883	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	Tetrachloroethene	REG	5/13/2019			479291003	GEL	VOA	127184	SW846-8260B	100	ug/L	X		100			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341DC4002-19	Technetium-99	FR	3/20/2019			474242008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	100	pCi/L	X		14.7	IS	11.2	4/16/2019		15.7	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341Q4-19	Technetium-99	REG	7/8/2019			484303005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	100	pCi/L	X		12.6	IS	9.77	7/16/2019		14.8	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341BI1-19	Technetium-99	REG	4/8/2019			475898009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	109	pCi/L	X		12.9	IS	9.65	5/5/2019		15.4	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341Q2-19	Technetium-99	REG	1/7/2019			468221006	GEL	RADS	14133767	DOE TC-02-RC	119	pCi/L	X		8.73	IS	7.65	1/29/2019		15.2	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341C4001-19	cis-1,2-Dichloroethene	REG	12/18/2018			467410005	GEL	VOA	156592	SW846-8260B	120	ug/L	X		100	I		12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341BI1-19	cis-1,2-Dichloroethene	REG	5/13/2019			479291003	GEL	VOA	156592	SW846-8260B	122	ug/L	X		100	I		5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341C4001-19	Technetium-99	REG	12/18/2018			467410005	GEL	RADS	14133767	DOE TC-02-RC	122	pCi/L	X		14.4	IS	11.5	1/13/2019		17.7	25419	GWES19-11	C-400 Monitoring Quarterly (December)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341DC4002-19	cis-1,2-Dichloroethene	FR	3/20/2019			474242008	GEL	VOA	156592	SW846-8260B	134	ug/L	X		100	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341BI1-15	Technetium-99	REG	6/1/2015			374452005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	138	pCi/L	X		17.6	IS	13.6	7/1/2015		20.4	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341		WG	MW341C4002-19	cis-1,2-Dichloroethene	REG	3/20/2019			474242007	GEL	VOA	156592	SW846-8260B	143	ug/L	X		100	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341DBI1-19	cis-1,2-Dichloroethene	FR	5/13/2019			479291004	GEL	VOA	156592	SW846-8260B	145	ug/L	X		100	I		5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	UY2	WG	MW341BI1-17	Total Xylene	REG	5/24/2017			424148013	GEL	VOA	1330207	SW846-8260B	150	ug/L	X		150			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341		WG	MW341C4003-19	cis-1,2-Dichloroethene	REG	6/6/2019			481177002	GEL	VOA	156592	SW846-8260B	167	ug/L	X		100	I		6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341Q1-19	Technetium-99	REG	10/4/2018			461079008	GEL	RADS	14133767	DOE TC-02-RC	171	pCi/L	X		10.8	I	8.71	10/21/2018		20.7	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341Q4-18	Technetium-99	REG	7/10/2018			454274004	GEL	RADS	14133767	DOE TC-02-RC	183	pCi/L	X		12.9	I	11.8	7/29/2018		23.4	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341Q4-17	Technetium-99	REG	7/13/2017			427964014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	257	pCi/L	X		12.4	I	12.4	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341	U	WG	MW341DBI1-19	Total Xylene	FR	5/13/2019			479291004	GEL	VOA	1330207	SW846-8260B	300	ug/L	X		300			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	U	WG	MW341BI1-19	Total Xylene	REG	5/13/2019			479291003	GEL	VOA	1330207	SW846-8260B	300	ug/L	X		300			5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341Q3-18	Technetium-99	REG	4/5/2018			447608009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	309	pCi/L	X		12.2	I	11.9	4/24/2018		36.2	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341BI1-17	Technetium-99	REG	5/24/2017			424148013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	310	pCi/L	X		23.5	I	22.2	6/21/2017		40.9	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341		WG	MW341Q1-18	Technetium-99	REG	10/11/2017			435057005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	345	pCi/L	X		21.2	I	21.4	11/12/2017		43.8	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341		WG	MW341Q2-18	Technetium-99	REG	1/11/2018			441547001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	354	pCi/L	X		13	I	14.3	2/5/2018		41.7	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341BI1-17	Trichloroethene	REG	5/24/2017			424148013	GEL	VOA	79016	SW846-8260B	3460	ug/L	X		50	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341		WG	MW341Q2-18	Trichloroethene	REG	1/11/2018			441547001	GEL	VOA	79016	SW846-8260B	3520	ug/L	X		40	I		1/18/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341Q1-18	Trichloroethene	REG	10/11/2017			435057005	GEL	VOA	79016	SW846-8260B	3790	ug/L	X		50	I		10/25/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341		WG	MW341Q4-17	Trichloroethene	REG	7/13/2017			427964014	GEL	VOA	79016	SW846-8260B	4280	ug/L	X		50	I		7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW341		WG	MW341BI1-15	Trichloroethene	REG	6/1/2015			374452005	GEL	VOA	79016	SW846-8260B	4460	ug/L	X		50	I		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW341		WG	MW341BI1-19	Trichloroethene	REG	5/13/2019			479291003	GEL	VOA	79016	SW846-8260B	4650	ug/L	X		100	I		5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341C4001-19	Trichloroethene	REG	12/18/2018			467410005	GEL	VOA	79016	SW846-8260B	5220	ug/L	X		100	I		12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341	Y1	WG	MW341Q3-19	Trichloroethene	REG	4/8/2019			475898009	GEL	VOA	79016	SW846-8260B	5400	ug/L	X		100	I		4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341Q4-19	Trichloroethene	REG	7/8/2019			484303005	GEL	VOA	79016	SW846-8260B	5610	ug/L	X		100	I		7/20/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341Q2-19	Trichloroethene	REG	1/7/2019			468221006	GEL	VOA	79016	SW846-8260B	5860	ug/L	X		100	I		1/17/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341DBI1-19	Trichloroethene	FR	5/13/2019			479291004	GEL	VOA	79016	SW846-8260B	5860	ug/L	X		100	I		5/26/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341DC4002-19	Trichloroethene	FR	3/20/2019			474242008	GEL	VOA	79016	SW846-8260B	5860	ug/L	X		100	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341C4002-19	Trichloroethene	REG	3/20/2019			474242007	GEL	VOA	79016	SW846-8260B	5930	ug/L	X		100	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341Q3-18	Trichloroethene	REG	4/5/2018			447608009	GEL	VOA	79016	SW846-8260B	6010	ug/L	X		100	I		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341C4003-19	Trichloroethene	REG	6/6/2019			481177002	GEL	VOA	79016	SW846-8260B	6220	ug/L	X		100	I		6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341Q4-18	Trichloroethene	REG	7/10/2018			454274004	GEL	VOA	79016	SW846-8260B	6950	ug/L	X		100	I		7/20/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW341		WG	MW341Q1-19	Trichloroethene	REG	10/4/2018			461079008	GEL	VOA	79016	SW846-8260B	7260	ug/L	X		100	I		10/17/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-3939.16	-1062.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW342	J	WG	MW342C4002-18	trans-1,2-Dichloroethene	REG	3/21/2018			446475004	GEL	VOA	156605	SW846-8260B	0.58	ug/L	X		1	S		3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW342	J	WG	MW342C4004-14	trans-1,2-Dichloroethene	REG	9/15/2014			356931001	GEL	VOA	156605	SW846-8260B	0.6	ug/L	X		1	S		9/24/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW342	J	WG	MW342C4002-15	trans-1,2-Dichloroethene	REG	3/26/2015			369707001	GEL	VOA	156605	SW846-8260B	0.66	ug/L	X		1	S		4/3/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW342	U	WG	MW342C4004-14	Vinyl chloride	REG	9/15/2014			356931001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/24/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4403.56	-1289.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW342	U	WG	MW342C4002-15	Vinyl chloride	REG	3/26/2015			369707001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/3/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4403.56	-1289.51	No	RGA Well		Data of Known Quality per P

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW342		WG	MW342C4002-15	Chloride	REG	3/26/2015			369707001	GEL	ANION	16887006	SW846-9056	84.5	mg/L	X		4			3/31/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW342		WG	MW342C4004-14	Chloride	REG	9/15/2014			356931001	GEL	ANION	16887006	SW846-9056	89.1	mg/L	X		4			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW342		WG	MW342C4004-17	Chloride	REG	9/11/2017			432728002	GEL	ANION	16887006	SW846-9056	90.7	mg/L	X		4			9/15/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW342		WG	MW342C4002-14	Chloride	REG	3/20/2014			C14079016010	PGDP	ANION	16887006	SW846-9056	94	mg/L	X		10	S		3/27/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW342		WG	MW342C4002-19	cis-1,2-Dichloroethene	REG	3/20/2019			474242001	GEL	VOA	156592	SW846-8260B	114	ug/L	X		50	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW342		WG	MW342C4004-18	cis-1,2-Dichloroethene	REG	9/26/2018			460380003	GEL	VOA	156592	SW846-8260B	160	ug/L	X		20	I		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW342		WG	MW342C4002-16	Technetium-99	REG	3/23/2016			393849005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	237	pCi/L	X		20.1	IS	17.5	4/10/2016		31.6	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW342		WG	MW342C4002-14	Technetium-99	REG	3/20/2014			C14079016010	PGDP	RADS	14133767	RL-7100	287	pCi/L	X		16.3	IS	19.1	4/3/2014		20.4	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW342		WG	MW342C4004-14	Technetium-99	REG	9/15/2014			356931001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	303	pCi/L	X		17.5	I	16.9	10/5/2014		37.6	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW342		WG	MW342C4002-15	Technetium-99	REG	3/26/2015			369707001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	322	pCi/L	X		20.9	I	20.8	4/8/2015		41.2	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW342		WG	MW342C4002-17	Technetium-99	REG	3/7/2017			418299006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	341	pCi/L	X		18.4	I	20	3/20/2017		42.8	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW342		WG	MW342C4002-19	Technetium-99	REG	3/20/2019			474242001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	390	pCi/L	X		15.5	I	17.1	4/16/2019		46.4	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW342		WG	MW342C4002-18	Technetium-99	REG	3/21/2018			446475004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	467	pCi/L	X		17.2	I	20.2	4/15/2018		55.4	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW342		WG	MW342C4004-16	Technetium-99	REG	9/21/2016			406611001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	562	pCi/L	X		18.4	I	22.1	10/21/2016		66.1	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW342		WG	MW342C4004-18	Technetium-99	REG	9/26/2018			460380003	GEL	RADS	14133767	DOE TC-02-RC	714	pCi/L	X		19.3	I	25	10/21/2018		82.7	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW342		WG	MW342C4002-17	Trichloroethene	REG	3/7/2017			418299006	GEL	VOA	79016	SW846-8260B	1000	ug/L	X		20	I		3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW342		WG	MW342C4004-17	Trichloroethene	REG	9/11/2017			432728002	GEL	VOA	79016	SW846-8260B	1070	ug/L	X		20	I		9/19/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW342		WG	MW342C4002-15	Trichloroethene	REG	3/26/2015			369707001	GEL	VOA	79016	SW846-8260B	1140	ug/L	X		25	I		4/9/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW342		WG	MW342C4004-16	Trichloroethene	REG	9/21/2016			406611001	GEL	VOA	79016	SW846-8260B	1200	ug/L	X		25	I		9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW342		WG	MW342C4004-14	Trichloroethene	REG	9/15/2014			356931001	GEL	VOA	79016	SW846-8260B	1490	ug/L	X		25	IT		10/1/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW342		WG	MW342C4002-18	Trichloroethene	REG	3/21/2018			446475004	GEL	VOA	79016	SW846-8260B	1520	ug/L	X		20	I		4/2/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW342		WG	MW342C4004-17	Technetium-99	REG	9/11/2017			432728002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1670	pCi/L	X		19.8	I	37.5	10/1/2017		190	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW342		WG	MW342C4002-16	Trichloroethene	REG	3/23/2016			393849005	GEL	VOA	79016	SW846-8260B	1800	ug/L	X		25	I		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW342	D	WG	MW342C4002-14	Trichloroethene	REG	3/20/2014			C14079016010	PGDP	VOA	79016	SW846-8260B	2100	ug/L	X		20	IS		4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW342		WG	MW342C4002-19	Trichloroethene	REG	3/20/2019			474242001	GEL	VOA	79016	SW846-8260B	2590	ug/L	X		50	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW342	H	WG	MW342C4004-18	Trichloroethene	REG	9/26/2018			460380003	GEL	VOA	79016	SW846-8260B	2610	ug/L	X		50	IT		10/11/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4403.56	-1289.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343A1-16	Uranium	REG	12/22/2015			388039006	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343T1-19	Uranium	REG	12/18/2018			467211008	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343A1-16	Beryllium	REG	12/22/2015			388039006	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343T1-19	Beryllium	REG	12/18/2018			467211008	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343A1-16	Cadmium	REG	12/22/2015			388039006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343T1-19	Cadmium	REG	12/18/2018			467211008	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343A1-16	Silver	REG	12/22/2015			388039006	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343T1-19	Silver	REG	12/18/2018			467211008	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	J	WG	MW343A1-16	Arsenic	REG	12/22/2015			388039006	GEL	METAL	7440382	SW846-6020	0.0018	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343A1-16	Lead	REG	12/22/2015			388039006	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343T1-19	Lead	REG	12/18/2018			467211008	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343A1-16	Antimony	REG	12/22/2015			388039006	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343T1-19	Antimony	REG	12/18/2018			467211008	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343A1-16	Cobalt	REG	12/22/2015			388039006	GEL	METAL	7440484	SW846-6020	0.0033	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343T1-19	Cobalt	REG	12/18/2018			467211008	GEL	METAL	7440484	SW846-6020	0.00343	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	J	WG	MW343T1-19	Zinc	REG	12/18/2018			467211008	GEL	METAL	7440666	SW846-6020	0.00415	mg/L	X		0.01	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343A1-16	Copper	REG	12/22/2015			388039006	GEL	METAL	7440508	SW846-6020	0.00455	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343T1-19	Arsenic	REG	12/18/2018			467211008	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/11/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343A1-16	Selenium	REG	12/22/2015			388039006	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343T1-19	Selenium	REG	12/18/2018			467211008	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343T1-19	Copper	REG	12/18/2018			467211008	GEL	METAL	7440508	SW846-6020	0.00569	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343T1-19	Molybdenum	REG	12/18/2018			467211008	GEL	METAL	7439987	SW846-6020	0.00799	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343A1-16	Zinc	REG	12/22/2015			388039006	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343T1-19	Nickel	REG	12/18/2018			467211008	GEL	METAL	7440020	SW846-6020	0.0114	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343A1-16	Manganese	REG	12/22/2015			388039006	GEL	METAL	7439965	SW846-6020	0.0129	mg/L	X		0.005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343A1-16	Molybdenum	REG	12/22/2015			388039006	GEL	METAL	7439987	SW846-6020	0.0145	mg/L	X		0.0005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343T1-19	Manganese	REG	12/18/2018			467211008	GEL	METAL	7439965	SW846-6020	0.0162	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343A1-16	Ethylene	REG	12/22/2015			388039006	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343A1-16	Methane	REG	12/22/2015			388039006	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343A1-16	Ethane	REG	12/22/2015			388039006	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	J	WG	MW343A1-16	Aluminum	REG	12/22/2015			388039006	GEL	METAL	7429905	SW846-6020	0.0388	mg/L	X		0.05	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343A1-16	Nickel	REG	12/22/2015			388039006	GEL	METAL	7440020	SW846-6020	0.0433	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	J	WG	MW343T1-19	Fluoride	REG	12/18/2018			467211008	GEL	ANION	16984488	SW846-9056	0.0924	mg/L	X		0.1	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343T1-19	Aluminum	REG	12/18/2018			467211008	GEL	METAL	7429905	SW846-6020	0.115	mg/L	X		0.05			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343A1-16	Fluoride	REG	12/22/2015			388039006	GEL	ANION	16984488	SW846-9056	0.117	mg/L	X		0.1			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343T1-19	Chromium	REG	12/18/2018			467211008	GEL	METAL	7440473	SW846-6020	0.138	mg/L	X		0.01	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343A1-16	Phosphate as Phosphorous	REG	12/22/2015			388039006	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343T1-19	Phosphate as Phosphorous	REG	12/18/2018			467211008	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343A1-16	Chromium	REG	12/22/2015			388039006	GEL	METAL	7440473	SW846-6020	0.216	mg/L	X		0.01	IS		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343A1-16	Barium	REG	12/22/2015			388039006	GEL	METAL	7440393	SW846-6020	0.241	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343T1-19	Barium	REG	12/18/2018			467211008	GEL	METAL	7440393	SW846-6020	0.246	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	J	WG	MW343C4002-15	Vinyl chloride	REG	3/26/2015			369707002	GEL	VOA	75014	SW846-8260B	0.7	ug/L	X		1			4/3/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	J	WG	MW343C4002-16	1,1-Dichloroethene	REG	3/21/2016			393717001	GEL	VOA	75354	SW846-8260B	0.84	ug/L	X		1	S		3/30/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	J	WG	MW343A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039006	GEL	WETCHEM	N997	SW846-9060	0.873	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	J	WG	MW343A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039006	GEL	WETCHEM	N997	SW846-9060	0.885	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	J	WG	MW343A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039006	GEL	WETCHEM	N997	SW846-9060	0.896	mg/L	X		1	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	J	WG	MW343A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039006	GEL	WETCHEM	N997	SW846-9060	0.91	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	J	WG	MW343A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039006	GEL	WETCHEM	N997	SW846-9060	0.915	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343C4002-16	Vinyl chloride	REG	3/21/2016			393717001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/30/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	J	WG	MW343T1-19	Total Organic Carbon (TOC)	REG	12/18/2018			467211008	GEL	WETCHEM	N997	SW846-9060A	1.12	mg/L	X		2	S		1/6/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343C4002-15	trans-1,2-Dichloroethene	REG	3/26/2015			369707002	GEL	VOA	156605	SW846-8260B	2.09	ug/L	X		1			4/3/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343T1-19	Iron	REG	12/18/2018			467211008	GEL	METAL	7439896	SW846-6020	2.28	mg/L	X		0.1	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343A1-16	Iron	REG	12/22/2015			388039006	GEL	METAL	7439896	SW846-6020	2.59	mg/L	X		0.1	IS		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343A1-16	Potassium	REG	12/22/2015			388039006	GEL	METAL	7440097	SW846-6020	2.86	mg/L	X		0.3			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343T1-19	Potassium	REG	12/18/2018			467211008	GEL	METAL	7440097	SW846-6020	3.04	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343A1-16	Nitrate as Nitrogen	REG	12/22/2015			388039006	GEL	ANION	N3338	SW846-9056	9.59	mg/L	X		1	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW343		WG	MW343T1-19	Sulfate	REG	12/18/2018			467211008	GEL	ANION	14808798	SW846-9056	13.1	mg/L	X		8			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343A1-16	Magnesium	REG	12/22/2015			388039006	GEL	METAL	7439954	SW846-6020	16	mg/L	X		0.03	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343T1-19	Magnesium	REG	12/18/2018			467211008	GEL	METAL	7439954	SW846-6020	16.7	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343A1-16	Silica	REG	12/22/2015			388039006	GEL	WETCHEM	7631869	EPA-200.7	18.1	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343T1-19	Ethylene	REG	12/18/2018			467211008	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343T1-19	Methane	REG	12/18/2018			467211008	GEL	VOA	74828	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343T1-19	Ethane	REG	12/18/2018			467211008	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343A1-16	Sodium	REG	12/22/2015			388039006	GEL	METAL	7440235	SW846-6020	39.3	mg/L	X		0.25			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343T1-19	Sodium	REG	12/18/2018			467211008	GEL	METAL	7440235	SW846-6020	39.8	mg/L	X		0.25			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343A1-16	Calcium	REG	12/22/2015			388039006	GEL	METAL	7440702	SW846-6020	39.9	mg/L	X		0.2	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343T1-19	Calcium	REG	12/18/2018			467211008	GEL	METAL	7440702	SW846-6020	40.7	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343C4004-14	trans-1,2-Dichloroethene	REG	9/12/2014			356931005	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343DC4004-14	trans-1,2-Dichloroethene	FR	9/12/2014			356931006	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343C4004-14	Vinyl chloride	REG	9/12/2014			356931005	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343DC4004-14	Vinyl chloride	FR	9/12/2014			356931006	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343C4004-14	1,1-Dichloroethene	REG	9/12/2014			356931005	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343DC4004-14	1,1-Dichloroethene	FR	9/12/2014			356931006	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343A1-16	Alkalinity as CaCO3	REG	12/22/2015			388039006	GEL	WETCHEM	N44	EPA-310.1	73.1	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343T1-19	Alkalinity as CaCO3	REG	12/18/2018			467211008	GEL	WETCHEM	N44	EPA-310.1	76.5	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343C4002-15	Chloride	REG	3/26/2015			369707002	GEL	ANION	16887006	SW846-9056	81.2	mg/L	X		4			3/31/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343C4002-16	Chloride	REG	3/21/2016			393717001	GEL	ANION	16887006	SW846-9056	81.4	mg/L	X		4			3/24/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343C4002-17	Chloride	REG	3/7/2017			418299007	GEL	ANION	16887006	SW846-9056	82.9	mg/L	X		4			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343		WG	MW343DC4004-14	Chloride	FR	9/12/2014			356931006	GEL	ANION	16887006	SW846-9056	83.2	mg/L	X		4			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	J	WG	MW343C4004-17	cis-1,2-Dichloroethene	REG	9/11/2017			432728003	GEL	VOA	156592	SW846-8260B	84	ug/L	X		200	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343		WG	MW343C4004-14	Chloride	REG	9/12/2014			356931005	GEL	ANION	16887006	SW846-9056	84.1	mg/L	X		4			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343C4004-16	Chloride	REG	9/19/2016			406359010	GEL	ANION	16887006	SW846-9056	85.4	mg/L	X		4			9/27/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343C4002-14	Chloride	REG	3/20/2014			C14079016011	PGDP	ANION	16887006	SW846-9056	87	mg/L	X		10	S		3/27/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343A1-16	Chloride	REG	12/22/2015			388039006	GEL	ANION	16887006	SW846-9056	87.5	mg/L	X		2			12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343C4004-17	Chloride	REG	9/11/2017			432728003	GEL	ANION	16887006	SW846-9056	87.6	mg/L	X		4			9/15/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343		WG	MW343C4002-19	Chloride	REG	3/19/2019			474190002	GEL	ANION	16887006	SW846-9056	87.9	mg/L	X		4			3/22/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	W	WG	MW343T1-19	Chloride	REG	12/18/2018			467211008	GEL	ANION	16887006	SW846-9056	88.5	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343C4002-18	Chloride	REG	3/22/2018			446481003	GEL	ANION	16887006	SW846-9056	89.8	mg/L	X		4	S		3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343C4004-18	Chloride	REG	9/25/2018			460388001	GEL	ANION	16887006	SW846-9056	89.9	mg/L	X		4	S		10/17/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343DC4004-14	cis-1,2-Dichloroethene	FR	9/12/2014			356931006	GEL	VOA	156592	SW846-8260B	110	ug/L	X		50	I		9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343C4004-14	cis-1,2-Dichloroethene	REG	9/12/2014			356931005	GEL	VOA	156592	SW846-8260B	115	ug/L	X		50	I		9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	J	WG	MW343C4004-16	cis-1,2-Dichloroethene	REG	9/19/2016			406359010	GEL	VOA	156592	SW846-8260B	123	ug/L	X		250	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	J	WG	MW343C4004-18	cis-1,2-Dichloroethene	REG	9/25/2018			460388001	GEL	VOA	156592	SW846-8260B	140	ug/L	X		250	I		10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343C4002-14	cis-1,2-Dichloroethene	REG	3/20/2014			C14079016011	PGDP	VOA	156592	SW846-8260B	200	ug/L	X		200			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343C4002-14	trans-1,2-Dichloroethene	REG	3/20/2014			C14079016011	PGDP	VOA	156605	SW846-8260B	200	ug/L	X		200			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343C4004-17	trans-1,2-Dichloroethene	REG	9/11/2017			432728003	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343C4004-17	Vinyl chloride	REG	9/11/2017			432728003	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343C4002-14	1,1-Dichloroethene	REG	3/20/2014			C14079016011	PGDP	VOA	75354	SW846-8260B	200	ug/L	X		200			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343C4004-17	1,1-Dichloroethene	REG	9/11/2017			432728003	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	J	WG	MW343C4002-17	cis-1,2-Dichloroethene	REG	3/7/2017			418299007	GEL	VOA	156592	SW846-8260B	238	ug/L	X		250	I		3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343C4002-17	trans-1,2-Dichloroethene	REG	3/7/2017			418299007	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343C4004-16	trans-1,2-Dichloroethene	REG	9/19/2016			406359010	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343C4002-18	trans-1,2-Dichloroethene	REG	3/22/2018			446481003	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343C4004-18	trans-1,2-Dichloroethene	REG	9/25/2018			460388001	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343C4004-16	Vinyl chloride	REG	9/19/2016			406359010	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343C4004-18	Vinyl chloride	REG	9/25/2018			460388001	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343C4002-18	Vinyl chloride	REG	3/22/2018			446481003	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343C4002-17	Vinyl chloride	REG	3/7/2017			418299007	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343C4004-16	1,1-Dichloroethene	REG	9/19/2016			406359010	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343C4002-18	1,1-Dichloroethene	REG	3/22/2018			446481003	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343C4004-18	1,1-Dichloroethene	REG	9/25/2018			460388001	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343C4002-17	1,1-Dichloroethene	REG	3/7/2017			418299007	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343		WG	MW343T1-19	Dissolved Solids	REG	12/18/2018			467211008	GEL	WETCHEM	N340	EPA-160.1	303	mg/L	X		14.3	S		12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343A1-16	Dissolved Solids	REG	12/22/2015			388039006	GEL	WETCHEM	N340	EPA-160.1	331	mg/L	X		14.3	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	U	WG	MW343C4002-14	Vinyl chloride	REG	3/20/2014			C14079016011	PGDP	VOA	75014	SW846-8260B	400	ug/L	X		400			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343C4002-16	cis-1,2-Dichloroethene	REG	3/21/2016			393717001	GEL	VOA	156592	SW846-8260B	500	ug/L	X		500			4/4/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343	XU	WG	MW343C4002-15	cis-1,2-Dichloroethene	REG	3/26/2015			369707002	GEL	VOA	156592	SW846-8260B	500	ug/L	X		500			4/9/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343BI1-15	cis-1,2-Dichloroethene	REG	6/1/2015			374452006	GEL	VOA	156592	SW846-8260B	500	ug/L	X		500			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343BI1-15	trans-1,2-Dichloroethene	REG	6/1/2015			374452006	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343BI1-15	Benzene	REG	6/1/2015			374452006	GEL	VOA	71432	SW846-8260B	500	ug/L	X		500			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343BI1-15	Bromodichloromethane	REG	6/1/2015			374452006	GEL	VOA	75274	SW846-8260B	500	ug/L	X		500			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343BI1-15	1,1-Dichloroethane	REG	6/1/2015			374452006	GEL	VOA	75343	SW846-8260B	500	ug/L	X		500			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343BI1-17	cis-1,2-Dichloroethene	REG	5/24/2017			424148014	GEL	VOA	156592	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343BI1-17	trans-1,2-Dichloroethene	REG	5/24/2017			424148014	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343BI1-17	Benzene	REG	5/24/2017			424148014	GEL	VOA	71432	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343BI1-17	Bromodichloromethane	REG	5/24/2017			424148014	GEL	VOA	75274	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343BI1-17	1,1-Dichloroethane	REG	5/24/2017			424148014	GEL	VOA	75343	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474190002	GEL	VOA	156592	SW846-8260B	500	ug/L	X		500			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343C4002-19	trans-1,2-Dichloroethene	REG	3/19/2019			474190002	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343BI1-19	cis-1,2-Dichloroethene	REG	5/13/2019			479291005	GEL	VOA	156592	SW846-8260B	500	ug/L	X		500			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343BI1-19	trans-1,2-Dichloroethene	REG	5/13/2019			479291005	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343BI1-19	Benzene	REG	5/13/2019			479291005	GEL	VOA	71432	SW846-8260B	500	ug/L	X		500			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343BI1-19	Bromodichloromethane	REG	5/13/2019			479291005	GEL	VOA	75274	SW846-8260B	500	ug/L	X		500			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343BI1-19	1,1-Dichloroethane	REG	5/13/2019			479291005	GEL	VOA	75343	SW846-8260B	500	ug/L	X		500			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343BI1-17	Carbon tetrachloride	REG	5/24/2017			424148014	GEL	VOA	56235	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343BI1-17	1,1,1-Trichloroethane	REG	5/24/2017			424148014	GEL	VOA	71556	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343BI1-17	Vinyl chloride	REG	5/24/2017			424148014	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343BI1-15	Carbon tetrachloride	REG	6/1/2015			374452006	GEL	VOA	56235	SW846-8260B	500	ug/L	X		500			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343BI1-15	1,1,1-Trichloroethane	REG	6/1/2015			374452006	GEL	VOA	71556	SW846-8260B	500	ug/L	X		500			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW343	U	WG	MW343BI1-15	Toluene	REG	6/1/2015			374452006	GEL	VOA	108883	SW846-8260B	500	ug/L	X		500			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343BI1-15	Tetrachloroethene	REG	6/1/2015			374452006	GEL	VOA	127184	SW846-8260B	500	ug/L	X		500			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343BI1-15	Chloroform	REG	6/1/2015			374452006	GEL	VOA	67663	SW846-8260B	500	ug/L	X		500			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343BI1-19	Tetrachloroethene	REG	5/13/2019			479291005	GEL	VOA	127184	SW846-8260B	500	ug/L	X		500			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343BI1-19	Chloroform	REG	5/13/2019			479291005	GEL	VOA	67663	SW846-8260B	500	ug/L	X		500			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343BI1-19	Ethylbenzene	REG	5/13/2019			479291005	GEL	VOA	100414	SW846-8260B	500	ug/L	X		500			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343BI1-19	1,2-Dichloroethane	REG	5/13/2019			479291005	GEL	VOA	107062	SW846-8260B	500	ug/L	X		500			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343BI1-19	Toluene	REG	5/13/2019			479291005	GEL	VOA	108883	SW846-8260B	500	ug/L	X		500			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	UY2	WG	MW343BI1-17	Ethylbenzene	REG	5/24/2017			424148014	GEL	VOA	100414	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343BI1-17	1,2-Dichloroethane	REG	5/24/2017			424148014	GEL	VOA	107062	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	UY2	WG	MW343BI1-17	Toluene	REG	5/24/2017			424148014	GEL	VOA	108883	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	UY2	WG	MW343BI1-17	Tetrachloroethene	REG	5/24/2017			424148014	GEL	VOA	127184	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	U	WG	MW343BI1-17	Chloroform	REG	5/24/2017			424148014	GEL	VOA	67663	SW846-8260B	500	ug/L	X		500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343		WG	MW343C4002-18	cis-1,2-Dichloroethene	REG	3/22/2018			446481003	GEL	VOA	156592	SW846-8260B	528	ug/L	X		250	I		4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	U	WG	MW343BI1-15	Total Xylene	REG	6/1/2015			374452006	GEL	VOA	1330207	SW846-8260B	1500	ug/L	X		1500			6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	U	WG	MW343BI1-19	Total Xylene	REG	5/13/2019			479291005	GEL	VOA	1330207	SW846-8260B	1500	ug/L	X		1500			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	UY2	WG	MW343BI1-17	Total Xylene	REG	5/24/2017			424148014	GEL	VOA	1330207	SW846-8260B	1500	ug/L	X		1500			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343		WG	MW343BI1-19	Technetium-99	REG	5/13/2019			479291005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2760	pCi/L	X		18.1	IS	55.6	6/3/2019		310	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343C4002-19	Technetium-99	REG	3/19/2019			474190002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2970	pCi/L	X		22.1	IS	60.3	4/14/2019		333	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343C4002-18	Technetium-99	REG	3/22/2018			446481003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3290	pCi/L	X		21.4	IS	66.3	4/8/2018		369	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343BI1-15	Technetium-99	REG	6/1/2015			374452006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4030	pCi/L	X		26.6	IS	81.3	7/1/2015		454	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343C4002-16	Technetium-99	REG	3/21/2016			393717001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4070	pCi/L	X		25.9	IS	81.9	4/10/2016		459	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343C4004-18	Technetium-99	REG	9/25/2018			460388001	GEL	RADS	14133767	DOE TC-02-RC	4180	pCi/L	X		16.9	I	81.6	10/16/2018		469	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343C4002-15	Technetium-99	REG	3/26/2015			369707002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4590	pCi/L	X		26.7	IS	92.1	4/8/2015		516	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343DC4004-14	Technetium-99	REG	9/12/2014			356931006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4710	pCi/L	X		29.2	I	93.5	10/6/2014		531	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343C4004-14	Technetium-99	REG	9/12/2014			356931005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4750	pCi/L	X		29.6	I	94.5	10/6/2014		536	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343C4004-17	Technetium-99	REG	9/11/2017			432728003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4880	pCi/L	X		28	I	97.8	10/1/2017		551	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343		WG	MW343C4002-14	Technetium-99	REG	3/20/2014			C14079016011	PGDP	RADS	14133767	RL-7100	4940	pCi/L	X		16.3	IS	66.7	4/3/2014		140	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343C4004-16	Technetium-99	REG	9/19/2016			406359010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5480	pCi/L	X		25.3	I	109	10/16/2016		618	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343C4002-17	Technetium-99	REG	3/7/2017			418299007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5490	pCi/L	X		24.2	I	109	3/20/2017		618	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343		WG	MW343BI1-17	Technetium-99	REG	5/24/2017			424148014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5540	pCi/L	X		24.1	I	110	6/19/2017		625	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	B	WG	MW343C4002-18	Trichloroethene	REG	3/22/2018			446481003	GEL	VOA	79016	SW846-8260B	11900	ug/L	X		250	I		4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343C4002-17	Trichloroethene	REG	3/7/2017			418299007	GEL	VOA	79016	SW846-8260B	16300	ug/L	X		1000	I		3/20/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343		WG	MW343BI1-19	Trichloroethene	REG	5/13/2019			479291005	GEL	VOA	79016	SW846-8260B	17500	ug/L	X		500	I		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343C4004-17	Trichloroethene	REG	9/11/2017			432728003	GEL	VOA	79016	SW846-8260B	18900	ug/L	X		200	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343		WG	MW343T1-19	Silica	REG	12/18/2018			467211008	GEL	WETCHEM	7631869	EPA-200.7	19200	ug/L	X		213			12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343C4002-19	Trichloroethene	REG	3/19/2019			474190002	GEL	VOA	79016	SW846-8260B	19400	ug/L	X		500	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343		WG	MW343C4004-16	Trichloroethene	REG	9/19/2016			406359010	GEL	VOA	79016	SW846-8260B	20400	ug/L	X		250	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343C4004-18	Trichloroethene	REG	9/25/2018			460388001	GEL	VOA	79016	SW846-8260B	21800	ug/L	X		250	I		10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW343	B	WG	MW343C4004-14	Trichloroethene	REG	9/12/2014			356931005	GEL	VOA	79016	SW846-8260B	22000	ug/L	X		500	IT		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343BI1-17	Trichloroethene	REG	5/24/2017			424148014	GEL	VOA	79016	SW846-8260B	22500	ug/L	X		500	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW343	B	WG	MW343DC4004-14	Trichloroethene	FR	9/12/2014			356931006	GEL	VOA	79016	SW846-8260B	22800	ug/L	X		500	IT		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	D	WG	MW343C4002-14	Trichloroethene	REG	3/20/2014			C14079016011	PGDP	VOA	79016	SW846-8260B	27000	ug/L	X		200	I		4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343		WG	MW343C4002-16	Trichloroethene	REG	3/21/2016			393717001	GEL	VOA	79016	SW846-8260B	27700	ug/L	X		500	I		4/4/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW343		WG	MW343BI1-15	Trichloroethene	REG	6/1/2015			374452006	GEL	VOA	79016	SW846-8260B	28600	ug/L	X		500	I		6/12/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW343	X	WG	MW343C4002-15	Trichloroethene	REG	3/26/2015			369707002	GEL	VOA	79016	SW846-8260B	29300	ug/L	X		500			4/9/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4404.16	-1083.87	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354Q2-19	Technetium-99	REG	3/18/2019			474140003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.985	pCi/L	X		18.9		10.8	4/14/2019		10.8	25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	J	WG	MW354Q2-19	cis-1,2-Dichloroethene	REG	3/18/2019			474140003	GEL	VOA	156592	SW846-8260B	0.35	ug/L	X		1	S		3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	J	WG	MW354Q1-18	cis-1,2-Dichloroethene	REG	12/14/2017			440122001	GEL	VOA	156592	SW846-8260B	0.36	ug/L	X		1	S		12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	J	WG	MW354Q3-18	cis-1,2-Dichloroethene	REG	6/13/2018			452509001	GEL	VOA	156592	SW846-8260B	0.4	ug/L	X		1	S		6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	J	WG	MW354Q4-18	cis-1,2-Dichloroethene	REG	9/27/2018			460428005	GEL	VOA	156592	SW846-8260B	0.51	ug/L	X		1	S		10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	J	WG	MW354Q1-19	cis-1,2-Dichloroethene	REG	12/19/2018			467393001	GEL	VOA	156592	SW846-8260B	0.57	ug/L	X		1	S		12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	J	WG	MW354Q3-19	cis-1,2-Dichloroethene	REG	6/4/2019			481019001	GEL	VOA	156592	SW846-8260B	0.58	ug/L	X		1	S		6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	Ethylbenzene	REG	9/27/2018			460428005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	1,2-Dichloroethane	REG	9/27/2018			460428005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	Toluene	REG	9/27/2018			460428005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	Tetrachloroethene	REG	9/27/2018			460428005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	Chloroform	REG	9/27/2018			460428005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-18	Ethylbenzene	REG	12/14/2017			440122001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q1-18	1,2-Dichloroethane	REG	12/14/2017			440122001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q1-18	Toluene	REG	12/14/2017			440122001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q1-18	Tetrachloroethene	REG	12/14/2017			440122001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q1-18	Chloroform	REG	12/14/2017			440122001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q3-18	Ethylbenzene	REG	6/13/2018			452509001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-18	1,2-Dichloroethane	REG	6/13/2018			452509001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-18	Toluene	REG	6/13/2018			452509001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-18	Tetrachloroethene	REG	6/13/2018			452509001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-18	Chloroform	REG	6/13/2018			452509001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354BI1-17	Ethylbenzene	REG	5/18/2017			423664006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354BI1-17	1,2-Dichloroethane	REG	5/18/2017			423664006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354BI1-17	Toluene	REG	5/18/2017			423664006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354BI1-17	Tetrachloroethene	REG	5/18/2017			423664006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354BI1-17	Chloroform	REG	5/18/2017			423664006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q3-19	Ethylbenzene	REG	6/4/2019			481019001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-19	1,2-Dichloroethane	REG	6/4/2019			481019001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-19	Toluene	REG	6/4/2019			481019001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-19	Tetrachloroethene	REG	6/4/2019			481019001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-19	Chloroform	REG	6/4/2019			481019001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	Ethylbenzene	REG	12/19/2018			467393001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	1,2-Dichloroethane	REG	12/19/2018			467393001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	Toluene	REG	12/19/2018			467393001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	Tetrachloroethene	REG	12/19/2018			467393001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	Chloroform	REG	12/19/2018			467393001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Mon

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW354	U	WG	MW354DBI1-15	Toluene	FR	6/9/2015			374981005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	Tetrachloroethene	FR	6/9/2015			374981005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	Chloroform	FR	6/9/2015			374981005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-15	Ethylbenzene	REG	6/9/2015			374981001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-15	1,2-Dichloroethane	REG	6/9/2015			374981001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-15	Toluene	REG	6/9/2015			374981001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-15	Tetrachloroethene	REG	6/9/2015			374981001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-15	Chloroform	REG	6/9/2015			374981001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354Q4-18	1,1-Dichloroethene	REG	9/27/2018			460428005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	1,1,2-Trichloroethane	REG	9/27/2018			460428005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-18	1,1-Dichloroethene	REG	12/14/2017			440122001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q1-18	1,1,2-Trichloroethane	REG	12/14/2017			440122001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q3-18	1,1-Dichloroethene	REG	6/13/2018			452509001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-18	1,1,2-Trichloroethane	REG	6/13/2018			452509001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354BI1-17	1,1-Dichloroethene	REG	5/18/2017			423664006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354BI1-17	1,1,2-Trichloroethane	REG	5/18/2017			423664006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q1-19	1,1-Dichloroethene	REG	6/4/2019			481019001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	1,1,2-Trichloroethane	REG	6/4/2019			481019001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	1,1-Dichloroethene	REG	12/19/2018			467393001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	1,1,2-Trichloroethane	REG	12/19/2018			467393001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-18	1,1-Dichloroethene	REG	3/19/2018			446335002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-18	1,1,2-Trichloroethane	REG	3/19/2018			446335002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-19	1,1-Dichloroethene	REG	3/18/2019			474140003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-19	1,1,2-Trichloroethane	REG	3/18/2019			474140003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354BI1-15	1,1-Dichloroethene	REG	6/9/2015			374981001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-15	1,1,2-Trichloroethane	REG	6/9/2015			374981001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	1,1-Dichloroethene	FR	6/9/2015			374981005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	1,1,2-Trichloroethane	FR	6/9/2015			374981005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354Q3-19	Carbon tetrachloride	REG	6/4/2019			481019001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-19	1,1,1-Trichloroethane	REG	6/4/2019			481019001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-19	Vinyl chloride	REG	6/4/2019			481019001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-19	Carbon tetrachloride	REG	3/18/2019			474140003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-19	1,1,1-Trichloroethane	REG	3/18/2019			474140003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-19	Vinyl chloride	REG	3/18/2019			474140003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354BI1-15	Carbon tetrachloride	REG	6/9/2015			374981001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-15	1,1,1-Trichloroethane	REG	6/9/2015			374981001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-15	Vinyl chloride	REG	6/9/2015			374981001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	Carbon tetrachloride	FR	6/9/2015			374981005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	1,1,1-Trichloroethane	FR	6/9/2015			374981005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	Vinyl chloride	FR	6/9/2015			374981005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354Q3-18	Carbon tetrachloride	REG	6/13/2018			452509001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-18	1,1,1-Trichloroethane	REG	6/13/2018			452509001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-18	Vinyl chloride	REG	6/13/2018			452509001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	Carbon tetrachloride	REG	9/27/2018			460428005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	1,1,1-Trichloroethane	REG	9/27/2018			460428005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	Vinyl chloride	REG	9/27/2018			460428005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-18	Carbon tetrachloride	REG	12/14/2017			440122001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q1-18	1,1,1-Trichloroethane	REG	12/14/2017			440122001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q1-18	Vinyl chloride	REG	12/14/2017			440122001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354BI1-17	Carbon tetrachloride	REG	5/18/2017			423664006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354BI1-17	1,1,1-Trichloroethane	REG	5/18/2017			423664006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354BI1-17	Vinyl chloride	REG	5/18/2017			423664006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q1-19	Carbon tetrachloride	REG	12/19/2018			467393001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	1,1,1-Trichloroethane	REG	12/19/2018			467393001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	Vinyl chloride	REG	12/19/2018			467393001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	UY2	WG	MW354Q2-18	Carbon tetrachloride	REG	3/19/2018			446335002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-18	1,1,1-Trichloroethane	REG	3/19/2018			446335002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-18	Vinyl chloride	REG	3/19/2018			446335002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	trans-1,2-Dichloroethene	REG	3/18/2019			474140003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-19	Benzene	REG	3/18/2019			474140003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-19	Bromodichloromethane	REG	3/18/2019			474140003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-19	Bromodichloromethane	REG	6/4/2019			481019001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-19	1,1-Dichloroethane	REG	6/4/2019			481019001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-19	trans-1,2-Dichloroethene	REG	6/4/2019			481019001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-19	Benzene	REG	6/4/2019			481019001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	trans-1,2-Dichloroethene	REG	12/19/2018			467393001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	Benzene	REG	12/19/2018			467393001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	Bromodichloromethane	REG	12/19/2018			467393001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	1,1-Dichloroethane	REG	12/19/2018			467393001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-18	trans-1,2-Dichloroethene	REG	3/19/2018			446335002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-18	Benzene	REG	3/19/2018			446335002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-18	Bromodichloromethane	REG	3/19/2018			446335002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-18	1,1-Dichloroethane	REG	3/19/2018			446335002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-18	cis-1,2-Dichloroethene	REG	3/19/2018			446335002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-19	1,1-Dichloroethane	REG	3/18/2019			474140003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354BI1-17	cis-1,2-Dichloroethene	REG	5/18/2017			423664006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354BI1-17	trans-1,2-Dichloroethene	REG	5/18/2017			423664006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354BI1-17	Benzene	REG	5/18/2017			423664006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354BI1-17	Bromodichloromethane	REG	5/18/2017			423664006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354BI1-17	1,1-Dichloroethane	REG	5/18/2017			423664006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q3-18	trans-1,2-Dichloroethene	REG	6/13/2018			452509001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-18	Benzene	REG	6/13/2018			452509001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-18	Bromodichloromethane	REG	6/13/2018			452509001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-18	1,1-Dichloroethane	REG	6/13/2018			452509001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/27/2018		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW354	U	WG	MW354Q4-18	trans-1,2-Dichloroethene	REG	9/27/2018			460428005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	Benzene	REG	9/27/2018			460428005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	Bromodichloromethane	REG	9/27/2018			460428005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	1,1-Dichloroethane	REG	9/27/2018			460428005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354BI1-15	cis-1,2-Dichloroethene	REG	6/9/2015			374981001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-15	trans-1,2-Dichloroethene	REG	6/9/2015			374981001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-15	Benzene	REG	6/9/2015			374981001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-15	Bromodichloromethane	REG	6/9/2015			374981001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-15	1,1-Dichloroethane	REG	6/9/2015			374981001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	cis-1,2-Dichloroethene	FR	6/9/2015			374981005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	trans-1,2-Dichloroethene	FR	6/9/2015			374981005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	Benzene	FR	6/9/2015			374981005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	Bromodichloromethane	FR	6/9/2015			374981005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	1,1-Dichloroethane	FR	6/9/2015			374981005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354		WG	MW354DSP3-17	Trichloroethene	FR	3/13/2017			418493002	GEL	VOA	79016	SW846-8260B	1.46	ug/L	X		1			3/17/2017			24790	GWES17-14	Surveillance Monitoring - Special Request	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354		WG	MW354SP3-17	Trichloroethene	REG	3/13/2017			418493003	GEL	VOA	79016	SW846-8260B	1.49	ug/L	X		1			3/17/2017			24790	GWES17-14	Surveillance Monitoring - Special Request	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354		WG	MW354BI1-17	Trichloroethene	REG	5/18/2017			423664006	GEL	VOA	79016	SW846-8260B	1.7	ug/L	X		1	I		5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	Y2	WG	MW354Q2-18	Trichloroethene	REG	3/19/2018			446335002	GEL	VOA	79016	SW846-8260B	1.86	ug/L	X		1	I		3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q4-18	Total Xylene	REG	9/27/2018			460428005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-18	Total Xylene	REG	12/14/2017			440122001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q3-18	Total Xylene	REG	6/13/2018			452509001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354BI1-17	Total Xylene	REG	5/18/2017			423664006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q3-19	Total Xylene	REG	6/4/2019			481019001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	Total Xylene	REG	12/19/2018			467393001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	UY2	WG	MW354Q2-18	Total Xylene	REG	3/19/2018			446335002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q2-19	Total Xylene	REG	3/18/2019			474140003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354BI1-15	Total Xylene	REG	6/9/2015			374981001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354DBI1-15	Total Xylene	FR	6/9/2015			374981005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354		WG	MW354BI1-15	Trichloroethene	REG	6/9/2015			374981001	GEL	VOA	79016	SW846-8260B	3.03	ug/L	X		1	I		6/22/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354		WG	MW354DBI1-15	Trichloroethene	FR	6/9/2015			374981005	GEL	VOA	79016	SW846-8260B	3.12	ug/L	X		1	I		6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354		WG	MW354Q2-19	Trichloroethene	REG	3/18/2019			474140003	GEL	VOA	79016	SW846-8260B	3.87	ug/L	X		1	I		3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-18	Technetium-99	REG	6/13/2018			452509001	GEL	RADS	14133767	DOE TC-02-RC	4.02	pCi/L	X		16.6		9.75	7/5/2018		9.76	25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-18	Technetium-99	REG	12/14/2017			440122001	GEL	VOA	79016	SW846-8260B	4.02	ug/L	X		1	I		12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q2-18	Technetium-99	REG	3/19/2018			446335002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.11	pCi/L	X		20.5		12	4/8/2018		12	25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354		WG	MW354Q3-18	Trichloroethene	REG	6/13/2018			452509001	GEL	VOA	79016	SW846-8260B	4.26	ug/L	X		1	I		6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-19	Technetium-99	REG	12/19/2018			467393001	GEL	RADS	14133767	DOE TC-02-RC	4.6	pCi/L	X		16.3		9.55	1/8/2019		9.56	25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354		WG	MW354Q4-18	Trichloroethene	REG	9/27/2018			460428005	GEL	VOA	79016	SW846-8260B	4.69	ug/L	X		1	I		10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354		WG	MW354Q1-19	Trichloroethene	REG	12/19/2018			467393001	GEL	VOA	79016	SW846-8260B	4.92	ug/L	X		1	I		12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q1-18	Technetium-99	REG	12/14/2017			440122001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.47	pCi/L	X		17.4		10.2	12/26/2017		10.2	25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354		WG	MW354Q3-19	Trichloroethene	REG	6/4/2019			481019001	GEL	VOA	79016	SW846-8260B	5.58	ug/L	X		1	I		6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354DBI1-15	Technetium-99	FR	6/9/2015			374981005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.8	pCi/L	X		18.3		10.8	7/6/2015		10.8	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW354	U	WG	MW354BI1-17	Technetium-99	REG	5/18/2017			423664006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.1	pCi/L	X		16.2		9.64	6/6/2017		9.69	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW354	U	WG	MW354Q4-18	Technetium-99	REG	9/27/2018			460428005	GEL	RADS	14133767	DOE TC-02-RC	12.2	pCi/L	X		18		10.8	10/21/2018		10.9	25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354Q3-19	Technetium-99	REG	6/4/2019			481019001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.6	pCi/L	X		14.4		8.81	6/25/2019		8.92	25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8428.96	-423.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW354	U	WG	MW354BI1-15	Technetium-99	REG	6/9/2015			374981001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.8	pCi/L	X		19.1		11.5	7/6/2015		11.6	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8428.96	-423.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355DSA2-14	Alpha activity	FR	9/9/2014			356701003	GEL	RADS	12587461	EPA-900.0	-5.04	pCi/L	X		11.6		3.44	9/26/2014		3.44	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-17	Alpha activity	REG	3/15/2017			418684012	GEL	RADS	12587461	SW846-9310	-4.39	pCi/L	X		11.5		3.65	4/4/2017		3.65	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-15	Alpha activity	REG	3/24/2015			369714002	GEL	RADS	12587461	EPA-900.0	-2.6	pCi/L	X		11.6		4.51	4/16/2015		4.51	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-14	Alpha activity	REG	9/9/2014			356701004	GEL	RADS	12587461	EPA-900.0	-1.97	pCi/L	X		11.2		4.36	9/26/2014		4.36	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-18	Alpha activity	REG	3/12/2018			445837008	GEL	RADS	12587461	SW846-9310	-0.548	pCi/L	X		9.12		3.83	3/28/2018		3.83	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-19	Alpha activity	REG	3/13/2019			473678012	GEL	RADS	12587461	SW846-9310	0.223	pCi/L	X		4.31		1.86	3/29/2019		1.86	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	J	WG	MW355SA2-15	1,1,1-Trichloroethane	REG	9/16/2015			381436010	GEL	VOA	71556	SW846-8260B	0.31	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	J	WG	MW355SA2-14	Chloroform	REG	9/9/2014			356701004	GEL	VOA	67663	SW846-8260B	0.33	ug/L	X		1	S		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	J	WG	MW355SA1-16	1,2-Dichloroethane	REG	3/16/2016			393391005	GEL	VOA	107062	SW846-8260B	0.4	ug/L	X		1	S		3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	J	WG	MW355SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059005	GEL	VOA	107062	SW846-8260B	0.41	ug/L	X		1	S		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	J	WG	MW355SA1-15	1,2-Dichloroethane	REG	3/24/2015			369714002	GEL	VOA	107062	SW846-8260B	0.46	ug/L	X		1	S		4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	J	WG	MW355SA2-14	1,1,1-Trichloroethane	REG	9/9/2014			356701004	GEL	VOA	71556	SW846-8260B	0.48	ug/L	X		1	S		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	J	WG	MW355SA2-15	1,2-Dichloroethane	REG	9/16/2015			381436010	GEL	VOA	107062	SW846-8260B	0.48	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	J	WG	MW355DSA2-14	1,1,1-Trichloroethane	FR	9/9/2014			356701003	GEL	VOA	71556	SW846-8260B	0.49	ug/L	X		1	S		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	J	WG	MW355DSA2-14	1,2-Dichloroethane	FR	9/9/2014			356701003	GEL	VOA	107062	SW846-8260B	0.6	ug/L	X		1	S		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	J	WG	MW355SA2-18	cis-1,2-Dichloroethene	REG	9/24/2018			460266003	GEL	VOA	156592	SW846-8260B	0.63	ug/L	X		1	S		10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	J	WG	MW355SA2-14	1,2-Dichloroethane	REG	9/9/2014			356701004	GEL	VOA	107062	SW846-8260B	0.7	ug/L	X		1	S		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	J	WG	MW355SA1-19	cis-1,2-Dichloroethene	REG	3/13/2019			473678012	GEL	VOA	156592	SW846-8260B	0.73	ug/L	X		1	S		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-16	Alpha activity	REG	9/14/2016			406059005	GEL	RADS	12587461	SW846-9310	0.764	pCi/L	X		10.2		5.07	10/10/2016		5.07	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	J	WG	MW355SA1-17	cis-1,2-Dichloroethene	REG	3/15/2017			418684012	GEL	VOA	156592	SW846-8260B	0.77	ug/L	X		1	S		3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	J	WG	MW355SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837008	GEL	VOA	156592	SW846-8260B	0.77	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	J	WG	MW355SA2-17	cis-1,2-Dichloroethene	REG	9/7/2017			432440004	GEL	VOA	156592	SW846-8260B	0.95	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA2-16	Benzene	REG	9/14/2016			406059005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA2-16	Bromodichloromethane	REG	9/14/2016			406059005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-16	trans-1,2-Dichloroethene	REG	3/16/2016			393391005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-16	Benzene	REG	3/16/2016			393391005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-16	Bromodichloromethane	REG	3/16/2016			393391005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-15	Benzene	REG	3/24/2015			369714002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-15	Bromodichloromethane	REG	3/24/2015			369714002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-15	trans-1,2-Dichloroethene	REG	3/24/2015			369714002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-15	trans-1,2-Dichloroethene	REG	9/16/2015			381436010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA2-15	Benzene	REG	9/16/2015			381436010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW355	U	WG	MW355SA2-15	Bromodichloromethane	REG	9/16/2015			381436010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-14	trans-1,2-Dichloroethene	REG	3/17/2014			C14076042007	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355DSA2-14	trans-1,2-Dichloroethene	FR	9/9/2014			356701003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355DSA2-14	Benzene	FR	9/9/2014			356701003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355DSA2-14	Bromodichloromethane	FR	9/9/2014			356701003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-14	trans-1,2-Dichloroethene	REG	9/9/2014			356701004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-14	Benzene	REG	9/9/2014			356701004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-14	Bromodichloromethane	REG	9/9/2014			356701004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-17	trans-1,2-Dichloroethene	REG	9/7/2017			432440004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	Benzene	REG	9/7/2017			432440004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	Bromodichloromethane	REG	9/7/2017			432440004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-17	trans-1,2-Dichloroethene	REG	3/15/2017			418684012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-17	Benzene	REG	3/15/2017			418684012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-17	Bromodichloromethane	REG	3/15/2017			418684012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-19	trans-1,2-Dichloroethene	REG	3/13/2019			473678012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-19	Benzene	REG	3/13/2019			473678012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-19	Bromodichloromethane	REG	3/13/2019			473678012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-18	Benzene	REG	3/12/2018			445837008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	trans-1,2-Dichloroethene	REG	9/24/2018			460266003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	Benzene	REG	9/24/2018			460266003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	Bromodichloromethane	REG	9/24/2018			460266003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-18	Bromodichloromethane	REG	3/12/2018			445837008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-18	Carbon tetrachloride	REG	3/12/2018			445837008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-18	Vinyl chloride	REG	3/12/2018			445837008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	Carbon tetrachloride	REG	9/24/2018			460266003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	1,1,1-Trichloroethane	REG	9/24/2018			460266003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	Vinyl chloride	REG	9/24/2018			460266003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	Carbon tetrachloride	REG	9/7/2017			432440004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	1,1,1-Trichloroethane	REG	9/7/2017			432440004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	Vinyl chloride	REG	9/7/2017			432440004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-17	Vinyl chloride	REG	3/15/2017			418684012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-17	Carbon tetrachloride	REG	3/15/2017			418684012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-17	1,1,1-Trichloroethane	REG	3/15/2017			418684012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA2-16	Carbon tetrachloride	REG	9/14/2016			406059005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA2-16	Vinyl chloride	REG	9/14/2016			406059005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-15	1,1,1-Trichloroethane	REG	3/24/2015			369714002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-15	Vinyl chloride	REG	3/24/2015			369714002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-15	Carbon tetrachloride	REG	3/24/2015			369714002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-15	Carbon tetrachloride	REG	9/16/2015			381436010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA2-15	Vinyl chloride	REG	9/16/2015			381436010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-16	Carbon tetrachloride	REG	3/16/2016			393391005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-16	1,1,1-Trichloroethane	REG	3/16/2016			393391005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-16	Vinyl chloride	REG	3/16/2016			393391005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-14	1,1,1-Trichloroethane	REG	3/17/2014			C14076042007	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355DSA2-14	Carbon tetrachloride	FR	9/9/2014			356701003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355DSA2-14	Vinyl chloride	FR	9/9/2014			356701003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-14	Carbon tetrachloride	REG	9/9/2014			356701004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-14	Vinyl chloride	REG	9/9/2014			356701004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-19	Carbon tetrachloride	REG	3/13/2019			473678012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-19	1,1,1-Trichloroethane	REG	3/13/2019			473678012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-19	Vinyl chloride	REG	3/13/2019			473678012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-15	1,1,2-Trichloroethane	REG	3/24/2015			369714002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-15	1,1,2-Trichloroethane	REG	9/16/2015			381436010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355DSA2-14	1,1,2-Trichloroethane	FR	9/9/2014			356701003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-14	1,1,2-Trichloroethane	REG	9/9/2014			356701004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-14	1,1,2-Trichloroethane	REG	3/17/2014			C14076042007	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-16	1,1,2-Trichloroethane	REG	3/16/2016			393391005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-16	1,1-Dichloroethene	REG	3/16/2016			393391005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-19	1,1,2-Trichloroethane	REG	3/13/2019			473678012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	1,1,2-Trichloroethane	REG	9/24/2018			460266003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	1,1,2-Trichloroethane	REG	9/7/2017			432440004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-17	1,1-Dichloroethene	REG	3/15/2017			418684012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-17	1,1,2-Trichloroethane	REG	3/15/2017			418684012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-15	Chloroform	REG	3/24/2015			369714002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-15	Ethylbenzene	REG	3/24/2015			369714002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-15	Toluene	REG	3/24/2015			369714002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-15	Tetrachloroethene	REG	3/24/2015			369714002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW355	U	WG	MW355SA2-15	Ethylbenzene	REG	9/16/2015			381436010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA2-15	Toluene	REG	9/16/2015			381436010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA2-15	Tetrachloroethene	REG	9/16/2015			381436010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA2-15	Chloroform	REG	9/16/2015			381436010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355DSA2-14	Ethylbenzene	FR	9/9/2014			356701003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355DSA2-14	Toluene	FR	9/9/2014			356701003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355DSA2-14	Tetrachloroethene	FR	9/9/2014			356701003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355DSA2-14	Chloroform	FR	9/9/2014			356701003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-14	Ethylbenzene	REG	9/9/2014			356701004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-14	Toluene	REG	9/9/2014			356701004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-14	Tetrachloroethene	REG	9/9/2014			356701004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-14	1,2-Dichloroethane	REG	3/17/2014			C14076042007	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-14	Tetrachloroethene	REG	3/17/2014			C14076042007	PGDP	VOA	127184	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-14	Chloroform	REG	3/17/2014			C14076042007	PGDP	VOA	67663	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-16	Ethylbenzene	REG	9/14/2016			406059005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA2-16	Toluene	REG	9/14/2016			406059005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA2-16	Tetrachloroethene	REG	9/14/2016			406059005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA2-16	Chloroform	REG	9/14/2016			406059005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-16	Ethylbenzene	REG	3/16/2016			393391005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-16	Toluene	REG	3/16/2016			393391005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-16	Tetrachloroethene	REG	3/16/2016			393391005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-16	Chloroform	REG	3/16/2016			393391005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-18	Ethylbenzene	REG	3/12/2018			445837008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-18	Toluene	REG	3/12/2018			445837008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-18	Tetrachloroethene	REG	3/12/2018			445837008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-18	Chloroform	REG	3/12/2018			445837008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	Ethylbenzene	REG	9/24/2018			460266003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	1,2-Dichloroethane	REG	9/24/2018			460266003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	Toluene	REG	9/24/2018			460266003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	Tetrachloroethene	REG	9/24/2018			460266003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	Chloroform	REG	9/24/2018			460266003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	Ethylbenzene	REG	9/7/2017			432440004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	1,2-Dichloroethane	REG	9/7/2017			432440004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	Toluene	REG	9/7/2017			432440004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	Tetrachloroethene	REG	9/7/2017			432440004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	Chloroform	REG	9/7/2017			432440004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-17	Ethylbenzene	REG	3/15/2017			418684012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-17	1,2-Dichloroethane	REG	3/15/2017			418684012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-17	Toluene	REG	3/15/2017			418684012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-17	Tetrachloroethene	REG	3/15/2017			418684012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-17	Chloroform	REG	3/15/2017			418684012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-19	Ethylbenzene	REG	3/13/2019			473678012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-19	1,2-Dichloroethane	REG	3/13/2019			473678012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-19	Toluene	REG	3/13/2019			473678012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-19	Tetrachloroethene	REG	3/13/2019			473678012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-19	Chloroform	REG	3/13/2019			473678012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	Y1	WG	MW355SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059005	GEL	VOA	156592	SW846-8260B	1.11	ug/L	X		1	S		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-14	Alpha activity	REG	3/17/2014			C14076042007	PGDP	RADS	12587461	RL-7111	1.12	pCi/L	X	DE	4.56		0.5	3/25/2014		0.582	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA1-16	cis-1,2-Dichloroethene	REG	3/16/2016			393391005	GEL	VOA	156592	SW846-8260B	1.2	ug/L	X		1	S		3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-16	Alpha activity	REG	3/16/2016			393391005	GEL	RADS	12587461	SW846-9310	1.49	pCi/L	X		11.7		5.65	4/7/2016		5.65	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355		WG	MW355SA2-15	cis-1,2-Dichloroethene	REG	9/16/2015			381436010	GEL	VOA	156592	SW846-8260B	1.53	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355		WG	MW355SA1-15	cis-1,2-Dichloroethene	REG	3/24/2015			369714002	GEL	VOA	156592	SW846-8260B	1.61	ug/L	X		1	S		4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-14	Vinyl chloride	REG	3/17/2014			C14076042007	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA1-14	cis-1,2-Dichloroethene	REG	3/17/2014			C14076042007	PGDP	VOA	156592	SW846-8260B	2.2	ug/L	X		1	S		3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355DSA2-14	cis-1,2-Dichloroethene	FR	9/9/2014			356701003	GEL	VOA	156592	SW846-8260B	2.45	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-18	Beta activity	REG	3/12/2018			445837008	GEL	RADS	12587472	SW846-9310	2.59	pCi/L	X		7.9		4.48	3/28/2018		4.5	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA2-14	cis-1,2-Dichloroethene	REG	9/9/2014			356701004	GEL	VOA	156592	SW846-8260B	2.62	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-15	Alpha activity	REG	9/16/2015			381436010	GEL	RADS	12587461	EPA-900.0	2.71	pCi/L	X		10.1		5.42	10/13/2015		5.44	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA1-15	Total Xylene	REG	3/24/2015			369714002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-15	Total Xylene	REG	9/16/2015			381436010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355DSA2-14	Total Xylene	FR	9/9/2014			356701003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-14	Total Xylene	REG	9/9/2014			356701004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-16	Total Xylene	REG	3/16/2016			393391005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA2-16	Total Xylene	REG	9/14/2016			406059005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-19	Total Xylene	REG	3/13/2019			473678012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-18	Total Xylene	REG	3/12/2018			445837008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-18	Total Xylene	REG	9/24/2018			460266003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	Total Xylene	REG	9/7/2017			432440004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-17	Total Xylene	REG	3/15/2017			418684012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355		WG	MW355SA2-18	1,1-Dichloroethane	REG	9/24/2018			460266003	GEL	VOA	75343	SW846-8260B	3.68	ug/L	X		1	S		10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA1-19	1,1-Dichloroethane	REG	3/13/2019			473678012	GEL	VOA	75343	SW846-8260B	3.97	ug/L	X		1	S		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW355		WG	MW355SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837008	GEL	VOA	75343	SW846-8260B	4.02	ug/L	X		1	S		3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	Alpha activity	REG	9/7/2017			432440004	GEL	RADS	12587461	SW846-9310	4.39	pCi/L	X		8.89		5.38	9/25/2017		5.43	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-16	Beta activity	REG	9/14/2016			406059005	GEL	RADS	12587472	SW846-9310	4.79	pCi/L	X		10.5		6.18	10/10/2016		6.23	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-14	Benzene	REG	3/17/2014			C14076042007	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-14	Bromodichloromethane	REG	3/17/2014			C14076042007	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA2-17	1,1-Dichloroethane	REG	9/7/2017			432440004	GEL	VOA	75343	SW846-8260B	5	ug/L	X		1	S		9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA1-14	Carbon tetrachloride	REG	3/17/2014			C14076042007	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-14	Toluene	REG	3/17/2014			C14076042007	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-14	Ethylbenzene	REG	3/17/2014			C14076042007	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA1-17	1,1-Dichloroethane	REG	3/15/2017			418684012	GEL	VOA	75343	SW846-8260B	5.06	ug/L	X		1	S		3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355		WG	MW355SA1-18	Trichloroethene	REG	3/12/2018			445837008	GEL	VOA	79016	SW846-8260B	5.2	ug/L	X		1	IS		3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059005	GEL	VOA	75343	SW846-8260B	5.69	ug/L	X		1	S		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355		WG	MW355SA1-16	1,1-Dichloroethane	REG	3/16/2016			393391005	GEL	VOA	75343	SW846-8260B	5.86	ug/L	X		1	S		3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	B	WG	MW355SA2-18	Trichloroethene	REG	9/24/2018			460266003	GEL	VOA	79016	SW846-8260B	5.91	ug/L	X		1	IS		10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837008	GEL	VOA	75354	SW846-8260B	6.16	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA1-15	1,1-Dichloroethane	REG	3/24/2015			369714002	GEL	VOA	75343	SW846-8260B	6.25	ug/L	X		1	S		4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA1-19	Trichloroethene	REG	3/13/2019			473678012	GEL	VOA	79016	SW846-8260B	6.46	ug/L	X		1	IS		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA1-19	1,1-Dichloroethane	REG	3/13/2019			473678012	GEL	VOA	75354	SW846-8260B	6.86	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA2-15	1,1-Dichloroethane	REG	9/16/2015			381436010	GEL	VOA	75343	SW846-8260B	6.93	ug/L	X		1	S		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355		WG	MW355SA1-17	Trichloroethene	REG	3/15/2017			418684012	GEL	VOA	79016	SW846-8260B	7.13	ug/L	X		1	IS		3/28/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355		WG	MW355SA2-18	1,1-Dichloroethane	REG	9/24/2018			460266003	GEL	VOA	75354	SW846-8260B	7.41	ug/L	X		1	I		10/8/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA2-17	Trichloroethene	REG	9/7/2017			432440004	GEL	VOA	79016	SW846-8260B	7.74	ug/L	X		1	I		9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA1-16	Trichloroethene	REG	3/16/2016			393391005	GEL	VOA	79016	SW846-8260B	7.77	ug/L	X		1	I		3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355	U	WG	MW355SA2-18	Alpha activity	REG	9/24/2018			460266003	GEL	RADS	12587461	SW846-9310	8.09	pCi/L	X		8.25		6.14	10/3/2018		6.28	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA1-14	1,1-Dichloroethane	REG	3/17/2014			C14076042007	PGDP	VOA	75343	SW846-8260B	8.6	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA1-14	Trichloroethene	REG	3/17/2014			C14076042007	PGDP	VOA	79016	SW846-8260B	8.7	ug/L	X		1	I		3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-16	Beta activity	REG	3/16/2016			393391005	GEL	RADS	12587472	SW846-9310	8.94	pCi/L	X		11.8		7.53	4/7/2016		7.71	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355		WG	MW355SA2-15	Trichloroethene	REG	9/16/2015			381436010	GEL	VOA	79016	SW846-8260B	8.96	ug/L	X		1	I		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355		WG	MW355SA2-17	1,1-Dichloroethene	REG	9/7/2017			432440004	GEL	VOA	75354	SW846-8260B	9.01	ug/L	X		1	I		9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA2-16	Trichloroethene	REG	9/14/2016			406059005	GEL	VOA	79016	SW846-8260B	9.38	ug/L	X		1	I		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355		WG	MW355DSA2-14	1,1-Dichloroethane	FR	9/9/2014			356701003	GEL	VOA	75343	SW846-8260B	10	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA1-15	1,1-Dichloroethane	REG	3/24/2015			369714002	GEL	VOA	75354	SW846-8260B	10.1	ug/L	X		1	IS		4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA2-16	1,1-Dichloroethene	REG	9/14/2016			406059005	GEL	VOA	75354	SW846-8260B	10.5	ug/L	X		1	IS		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355	U	WG	MW355SA1-15	Technetium-99	REG	3/24/2015			369714002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.7	pCi/L	X		19.8		11.8	4/14/2015		11.8	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355DSA2-14	Beta activity	FR	9/9/2014			356701003	GEL	RADS	12587472	EPA-900.0	10.8	pCi/L	X		11.5		7.37	9/26/2014		7.59	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA2-14	1,1-Dichloroethane	REG	9/9/2014			356701004	GEL	VOA	75343	SW846-8260B	10.8	ug/L	X		1			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-14	Technetium-99	REG	9/9/2014			356701004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.8	pCi/L	X		20.4		12.1	10/6/2014		12.2	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA2-15	1,1-Dichloroethene	REG	9/16/2015			381436010	GEL	VOA	75354	SW846-8260B	11.3	ug/L	X		1	IS		9/30/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355		WG	MW355SA2-15	Beta activity	REG	9/16/2015			381436010	GEL	RADS	12587472	EPA-900.0	12	pCi/L	X		10.1	S	6.87	10/13/2015		7.15	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355		WG	MW355DSA2-14	Trichloroethene	FR	9/9/2014			356701003	GEL	VOA	79016	SW846-8260B	12.7	ug/L	X		1	I		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA2-14	Beta activity	REG	9/9/2014			356701004	GEL	RADS	12587472	EPA-900.0	13.1	pCi/L	X		10.7	S	7.32	9/26/2014		7.65	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA2-14	Trichloroethene	REG	9/9/2014			356701004	GEL	VOA	79016	SW846-8260B	13.7	ug/L	X		1	I		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA1-15	Beta activity	REG	3/24/2015			369714002	GEL	RADS	12587472	EPA-900.0	14.4	pCi/L	X		12.4	S	8.23	4/16/2015		8.57	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-14	Technetium-99	REG	3/17/2014			C14076042007	PGDP	RADS	14133767	RL-7100	14.7	pCi/L	X		18.5		12.6	3/28/2014		12.6	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA2-14	1,1-Dichloroethene	REG	9/9/2014			356701004	GEL	VOA	75354	SW846-8260B	14.8	ug/L	X		1	I		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA1-14	Total Xylene	REG	3/17/2014			C14076042007	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355DSA2-14	1,1-Dichloroethene	FR	9/9/2014			356701003	GEL	VOA	75354	SW846-8260B	15.4	ug/L	X		1	I		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA1-19	Beta activity	REG	3/13/2019			473678012	GEL	RADS	12587472	SW846-9310	15.6	pCi/L	X		4.73		3.92	3/29/2019		4.66	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-17	Technetium-99	REG	9/7/2017			432440004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.6	pCi/L	X		20.2		12.2	9/28/2017		12.3	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA1-15	Trichloroethene	REG	3/24/2015			369714002	GEL	VOA	79016	SW846-8260B	15.9	ug/L	X		1	I		4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA2-17	Beta activity	REG	9/7/2017			432440004	GEL	RADS	12587472	SW846-9310	16	pCi/L	X		12.6		8.35	9/25/2017		8.77	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355DSA2-14	Technetium-99	FR	9/9/2014			356701003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.8	pCi/L	X		19.7		12	10/5/2014		12.1	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355	U	WG	MW355SA2-16	Technetium-99	REG	9/14/2016			406059005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.8	pCi/L	X		18.7		11.4	10/11/2016		11.5	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355		WG	MW355SA1-14	Beta activity	REG	3/17/2014			C14076042007	PGDP	RADS	12587472	RL-7111	17.1	pCi/L	X		4.62		2.23	3/25/2014		2.86	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA1-18	Technetium-99	REG	3/12/2018			445837008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.3	pCi/L	X		17.1		10.3	4/1/2018		10.5	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355	U	WG	MW355SA2-15	Technetium-99	REG	9/16/2015			381436010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.6	pCi/L	X		20.1		12.2	10/6/2015		12.3	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-4327.94	761.55	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355		WG	MW355SA1-14	1,1-Dichloroethene	REG	3/17/2014			C14076042007	PGDP	VOA	75354	SW846-8260B	19	ug/L	X		1	I		3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW355		WG	MW355SA1-17	Beta activity	REG	3/15/2017			418684012	GEL	RADS	12587472	SW846-9310	20.1	pCi/L	X		8.31		6.9	4/4/2017		7.65	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355		WG	MW355SA1-16	Technetium-99	REG	3/16/2016			393391005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.3	pCi/L	X		20		12.2	4/11/2016		12.4	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW355		WG	MW355SA1-17	Technetium-99	REG	3/15/2017			418684012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	21.9	pCi/L	X		18.4		11.4	3/29/2017		11.7	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW355		WG	MW355SA1-19	Technetium-99	REG	3/13/2019			473678012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	23.5	pCi/L	X		11.9		7.74	4/9/2019		8.16	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA2-18	Beta activity	REG	9/24/2018			460266003	GEL	RADS	12587472	SW846-9310	24	pCi/L	X		13.7		9.5	10/3/2018		10.3	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW355		WG	MW355SA2-18	Technetium-99	REG	9/24/2018			460266003	GEL	RADS	14133767	DOE TC-02-RC	28.2	pCi/L	X		11.6	I	7.75	10/16/2018		8.35	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-4327.94	761.55	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-14	Tritium	REG	1/15/2014			C14015018001	PGDP	RADS	10028178	EPA-906.0	-357	pCi/L	=		230		629	2/5/2014		630	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-18	Tritium	REG	10/3/2017			434195003	GEL	RADS	10028178	EPA-906.0-M	-157	pCi/L	=		276		150	10/24/2017		150	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-15	Tritium	REG	4/6/2015			370481001	GEL	RADS	10028178	EPA-906.0	-155	pCi/L	=		292		161	4/28/2015		161	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-19	Tritium	REG	7/10/2019			484384002	GEL	RADS	10028178	EPA-906.0-M	-102	pCi/L	=		271		151	7/19/2019		151	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-17	Tritium	REG	10/17/2016			408443003	GEL	RADS	10028178	EPA-906.0-M	-87.8	pCi/L	=		272		151	11/3/2016		151	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-17	Tritium	REG	4/10/2017			420370003	GEL	RADS	10028178	EPA-906.0-M	-79.3	pCi/L	=		218		123	4/20/2017		123	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-14	Tritium	REG	7/9/2014			352132010	GEL	RADS	10028178	EPA-906.0-M	-73.7	pCi/L	=		226		126	7/31/2014		126	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-19	Tritium	REG	10/8/2018			461252003	GEL	RADS	10028178	EPA-906.0-M	-59.8	pCi/L	=		197		99.3	10/15/2018		99.3	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Tritium	REG	4/10/2018			447718001	GEL	RADS	10028178	EPA-906.0-M	-55.1	pCi/L	=		208		118	4/14/2018		118	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-16	Tritium	REG	1/14/2016			389457001	GEL	RADS	10028178	EPA-906.0-M	-37.7	pCi/L	=		238		135	2/3/2016		135	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-19	Tritium	REG	4/10/2019			476083003	GEL	RADS	10028178	EPA-906.0-M	-30.4	pCi/L	=		244		140	5/4/2019		140	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-15	Tritium	REG	7/8/2015			376753001	GEL	RADS	10028178	EPA-906.0-M	-8.24	pCi/L	=		279		160	7/13/2015		160	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-19	Strontium-90	REG	1/15/2019			469056001	GEL	RADS	10098972	EPA-905.0-M	-3.75	pCi/L	=		7.59		3.71	1/31/2019		3.71	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-15	Alpha activity	REG	10/14/2014			359089001	GEL	RADS	12587461	EPA-900.0	-3.48	pCi/L	=		12.9		5.82	11/7/2014		5.82	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Alpha activity	REG	1/15/2014			C14015018001	PGDP	RADS	12587461	SW846-9310	-3.09	pCi/L	UJ	D	5.39		4.37	1/23/2014		4.41	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Strontium-90	REG	4/6/2015			370481001	GEL	RADS	10098972	EPA-905.0	-2.25	pCi/L	=		7.3		3.76	4/28/2015		3.76	24080	UG15-03	C-746-U Landfill Qu

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG4-15	Radium-228	REG	7/8/2015			376753001	GEL	RADS	15262201	EPA-904.0	-1.69	pCi/L	=		4.66		2.24	7/28/2015		2.24	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-16	Alpha activity	REG	4/6/2016			394743003	GEL	RADS	12587461	SW846-9310	-1.67	pCi/L	=		4.73		1.69	5/2/2016		1.7	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Strontium-90	REG	1/14/2016			389457001	GEL	RADS	10098972	EPA-905.0-M	-1.6	pCi/L	=		4.03		1.75	2/2/2016		1.75	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-16	Strontium-90	REG	4/6/2016			394743003	GEL	RADS	10098972	EPA-905.0-M	-1.47	pCi/L	=		4.77		2.2	5/2/2016		2.2	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Alpha activity	REG	1/14/2016			389457001	GEL	RADS	12587461	SW846-9310	-1.45	pCi/L	=		4.96		2.16	2/4/2016		2.16	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-19	Strontium-90	REG	10/8/2018			461252003	GEL	RADS	10098972	EPA-905.0-M	-1.22	pCi/L	=		4.6		2.21	10/17/2018		2.21	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-15	Alpha activity	REG	4/6/2015			370481001	GEL	RADS	12587461	EPA-900.0	-1.07	pCi/L	=		8.35		2.99	4/29/2015		3	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-17	Strontium-90	REG	7/25/2017			428867003	GEL	RADS	10098972	EPA-905.0-M	-0.973	pCi/L	=		3.62		1.7	8/12/2017		1.7	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Strontium-90	REG	4/10/2017			420370003	GEL	RADS	10098972	EPA-905.0-M	-0.755	pCi/L	=		3.95		1.92	5/5/2017		1.92	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-16	Strontium-90	REG	10/7/2015			382815003	GEL	RADS	10098972	EPA-905.0-M	-0.734	pCi/L	=		2.75		1.26	11/5/2015		1.26	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-17	Radium-228	REG	7/25/2017			428867003	GEL	RADS	15262201	EPA-904.0	-0.708	pCi/L	=		4.4		2.21	8/14/2017		2.21	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Strontium-90	REG	1/22/2018			442172003	GEL	RADS	10098972	EPA-905.0-M	-0.667	pCi/L	=		4.85		2.52	1/31/2018		2.52	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-16	Radium-228	REG	1/14/2016			389457001	GEL	RADS	15262201	EPA-904.0	-0.628	pCi/L	=		4.47		2.29	1/22/2016		2.29	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Radium-228	REG	7/14/2016			401712001	GEL	RADS	15262201	EPA-904.0	-0.62	pCi/L	=		4.62		2.35	8/4/2016		2.35	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-17	Alpha activity	REG	1/18/2017			414560003	GEL	RADS	12587461	SW846-9310	-0.585	pCi/L	=		3.19		1.77	1/24/2017		1.77	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-18	Alpha activity	REG	1/22/2018			442172003	GEL	RADS	12587461	SW846-9310	-0.532	pCi/L	=		10		4.44	1/26/2018		4.44	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-15	Strontium-90	REG	7/8/2015			376753001	GEL	RADS	10098972	EPA-905.0-M	-0.517	pCi/L	=		3.37		1.65	7/30/2015		1.65	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-18	Strontium-90	REG	10/3/2017			434195003	GEL	RADS	10098972	EPA-905.0-M	-0.4	pCi/L	=		3.22		1.53	10/24/2017		1.54	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-19	Thorium-230	REG	7/10/2019			484384002	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.354	pCi/L	=		1.55		0.526	7/18/2019		0.526	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	TU	WG	MW357UG1-17	Thorium-230	REG	10/17/2016			408443003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.353	pCi/L	UJ		1.95		0.604	11/9/2016		0.609	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-14	Thorium-232	REG	4/21/2014			347196001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.306	pCi/L	=		5.46		2.31	5/8/2014		2.32	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-16	Thorium-232	REG	10/7/2015			382815003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.253	pCi/L	=		0.746		0.18	10/30/2015		0.181	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-14	Radium-228	REG	7/9/2014			352132010	GEL	RADS	15262201	EPA-904.0	-0.216	pCi/L	=		4.96		2.54	7/22/2014		2.54	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Alpha activity	REG	4/21/2014			347196001	GEL	RADS	12587461	EPA-900.0	-0.201	pCi/L	=		11.3		5.23	4/30/2014		5.23	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-19	Radium-228	REG	7/10/2019			484384002	GEL	RADS	15262201	EPA-904-M	-0.201	pCi/L	=		4.45		2.3	7/25/2019		2.3	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Alpha activity	REG	7/16/2018			454677003	GEL	RADS	12587461	SW846-9310	-0.193	pCi/L	=		8.27		3.39	7/21/2018		3.4	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Thorium-230	REG	7/16/2018			454677003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.15	pCi/L	=		1.89		0.754	7/19/2018		0.756	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	TU	WG	MW357UG1-17	Thorium-232	REG	10/17/2016			408443003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.144	pCi/L	UJ		1.59		0.603	11/9/2016		0.607	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-19	Radium-226	REG	10/8/2018			461252003	GEL	RADS	13982633	AN-1418	-0.115	pCi/L	=		0.711		0.261	10/24/2018		0.261	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Thorium-232	REG	1/22/2018			442172003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.113	pCi/L	=		1.22		0.462	1/24/2018		0.464	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-17	Thorium-232	REG	1/18/2017			414560003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.113	pCi/L	=		0.893		0.312	1/28/2017		0.313	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-15	Thorium-232	REG	1/15/2015			365210001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.102	pCi/L	=		1.71		0.716	2/2/2015		0.719	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-17	Thorium-232	REG	4/10/2017			420370003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0825	pCi/L	=		0.825		0.338	4/20/2017		0.339	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-18	Thorium-232	REG	4/10/2018			447718001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0785	pCi/L	=		1.4		0.583	4/20/2018		0.588	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-15	Thorium-230	REG	1/15/2015			365210001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0762	pCi/L	=		2.81		1.22	2/2/2015		1.23	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-18	Radium-228	REG	7/16/2018			454677003	GEL	RADS	15262201	EPA-904.0	-0.0629	pCi/L	=		0.945		0.485	8/1/2018		0.485	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-16	Thorium-232	REG	7/14/2016			401712001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0496	pCi/L	=		0.394		0.138	7/30/2016		0.138	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-18	Radium-228	REG	1/22/2018			442172003	GEL	RADS	15262201	EPA-904.0	-0.0361	pCi/L	=		0.664		0.351	2/5/2018		0.351	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-14	Radium-226	REG	1/15/2014			C14015018001	PGDP	RADS	13982633	RL-7129	-0.0337	pCi/L	=		0.591		0.0674	1/27/2014		0.229	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-16	Thorium-232	REG	4/6/2016			394743003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0282	pCi/L	=		0.427		0.175	4/28/2016		0.175	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Thorium-232	REG	1/14/2016			389457001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0247	pCi/L	=		0.358		0.145	1/29/2016		0.145	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-14	Thorium-232	REG	7/9/2014			352132010	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0194	pCi/L	=		2.19		1.23	7/11/2014		1.24	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Thorium-232	REG	1/15/2014			C14015018001	PGDP	RADS	N2608	RL-7128	-0.0171	pCi/L	=		0.127		0.0198	1/22/2014		0.0474	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-19	Radium-228	REG	1/15/2019			469056001	GEL	RADS	15262201	EPA-904.0	-0.0127	pCi/L	=		4.46		2.37	1/30/2019		2.37	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-17	Alpha activity	REG	4/10/2017			420370003	GEL	RADS	12587461	SW846-9310	-0.0109	pCi/L	=		4.91		2.68	5/6/2017		2.68	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-16	Thorium-232	REG	10/7/2015			382815003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00793	pCi/L	=		0.339		0.171	10/30/2015		0.171	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG4-16	Cobalt	REG	7/14/2016			401712001	GEL	METAL	7440484	SW846-6020	0.000109	mg/L	=		0.001	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG1-15	Cobalt	REG	10/14/2014			359089001	GEL	METAL	7440484	SW846-6020	0.00011	mg/L	=		0.001	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	BU	WG	MW357UG4-15	Cobalt	REG	7/8/2015			376753001	GEL	METAL	7440484	SW846-6020	0.00016	mg/L	U		0.001	S		7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	BU	WG	MW357UG4-16	Molybdenum	REG	7/14/2016			401712001	GEL	METAL	7439987	SW846-6020	0.000186	mg/L	U		0.0005	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG3-18	Uranium	REG	4/10/2018			447718001	GEL	METAL	7440611	SW846-6020	0.000189	mg/L	=		0.0002	S		5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-15	Mercury	REG	1/15/2015			365210001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Mercury	REG	4/6/2015			370481001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Mercury	REG	7/9/2014			352132010	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Mercury	REG	4/21/2014			347196001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/13/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Mercury	REG	1/15/2014			C14015018001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Mercury	REG	10/14/2014			359089001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15	Mercury	REG	7/8/2015			376753001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-16	Mercury	REG	10/7/2015			382815003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/22/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Mercury	REG	4/6/2016			394743003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Mercury	REG	10/17/2016			408443003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-17	Mercury	REG	1/18/2017			414560003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Mercury	REG	7/14/2016			401712001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Mercury	REG	1/14/2016			389457001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-18	Mercury	REG	10/3/2017			434195003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Mercury	REG	7/25/2017			428867003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/16/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Mercury	REG	4/10/2017			420370003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-19	Mercury	REG	10/8/2018			461252003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Mercury	REG	4/10/2018			447718001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Mercury	REG	1/22/2018			442172003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Mercury	REG	1/15/2019			469056001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Mercury	REG	7/16/2018			454677003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Mercury	REG	7/10/2019			484384002	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Mercury	REG	4/10/2019			476083003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Uranium, Dissolved	REG	10/3/2017			434195004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-19	Uranium, Dissolved	REG	10/8/2018			461252004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Uranium, Dissolved	REG	1/22/2018			442172004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Uranium, Dissolved	REG	4/10/2018			447718002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/3/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Uranium, Dissolved	REG	1/15/2019			469056002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Uranium, Dissolved	REG	7/16/2018			454677004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-17	Uranium, Dissolved	REG	1/18/2017			414560004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	M

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG3-15	Beryllium	REG	4/6/2015			370481001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Beryllium	REG	7/9/2014			352132010	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Beryllium	REG	4/21/2014			347196001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Beryllium	REG	10/14/2014			359089001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15	Beryllium	REG	7/8/2015			376753001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-16	Beryllium	REG	10/7/2015			382815003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Beryllium	REG	4/6/2016			394743003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/21/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Beryllium	REG	10/17/2016			408443003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-17	Beryllium	REG	1/18/2017			414569003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-16	Beryllium	REG	7/14/2016			401712001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Beryllium	REG	1/14/2016			389457001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-18	Beryllium	REG	10/3/2017			434195003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Beryllium	REG	7/25/2017			428867003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Beryllium	REG	4/10/2017			420370003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-19	Beryllium	REG	10/8/2018			461252003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Beryllium	REG	4/10/2018			447718001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Beryllium	REG	1/22/2018			442172003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Beryllium	REG	7/10/2019			484384002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Beryllium	REG	4/10/2019			476083003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-16	Molybdenum	REG	10/7/2015			382815003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Molybdenum	REG	4/6/2016			394743003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-14	Molybdenum	REG	7/9/2014			352132010	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Molybdenum	REG	4/6/2015			370481001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Molybdenum	REG	4/21/2014			347196001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Molybdenum	REG	10/14/2014			359089001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15	Molybdenum	REG	7/8/2015			376753001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-16	Molybdenum	REG	1/14/2016			389457001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-19	Molybdenum	REG	1/15/2019			469056001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Molybdenum	REG	7/16/2018			454677003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Molybdenum	REG	10/3/2017			434195003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-19	Molybdenum	REG	10/8/2018			461252003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Molybdenum	REG	4/10/2018			447718001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Molybdenum	REG	1/22/2018			442172003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG2-17	Nickel	REG	1/18/2017			414569003	GEL	METAL	7440020	SW846-6020	0.000502	mg/L	=		0.002	S		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG4-18	Copper	REG	7/16/2018			454677003	GEL	METAL	7440508	SW846-6020	0.000512	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG4-16	Nickel	REG	4/6/2016			394743003	GEL	METAL	7440020	SW846-6020	0.000056	mg/L	=		0.002	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG1-17	Copper	REG	10/17/2016			408443003	GEL	METAL	7440508	SW846-6020	0.000562	mg/L	=		0.001	S		11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG-16	Thallium	REG	4/6/2016			394743003	GEL	METAL	7440280	SW846-6020	0.000565	mg/L	U		0.002	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG4-19	Copper	REG	7/10/2019			484384002	GEL	METAL	7440508	SW846-6020	0.00057	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG2-18	Copper	REG	1/22/2018			442172003	GEL	METAL	7440508	SW846-6020	0.000589	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG2-16	Nickel	REG	1/14/2016			389457001	GEL	METAL	7440020	SW846-6020	0.000593	mg/L	=		0.002	S		2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG2-17	Copper	REG	1/18/2017			414569003	GEL	METAL	7440508	SW846-6020	0.000603	mg/L	=		0.001	S		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG4-16	Nickel	REG	7/14/2016			401712001	GEL	METAL	7440020	SW846-6020	0.000613	mg/L	=		0.002	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG3-18	Copper	REG	4/10/2018			447718001	GEL	METAL	7440508	SW846-6020	0.000618	mg/L	=		0.001			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	JN	WG	MW357UG4-15	Copper	REG	7/8/2015			376753001	GEL	METAL	7440508	SW846-6020	0.00063	mg/L	J		0.001	S		7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG4-14	Nickel	REG	7/9/2014			352132010	GEL	METAL	7440020	SW846-6020	0.00066	mg/L	=		0.002	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG1-15	Nickel	REG	10/14/2014			359089001	GEL	METAL	7440020	SW846-6020	0.00066	mg/L	=		0.002	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG4-14	Copper	REG	7/9/2014			352132010	GEL	METAL	7440508	SW846-6020	0.00068	mg/L	U		0.001	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG1-18	Nickel	REG	10/3/2017			434195003	GEL	METAL	7440020	SW846-6020	0.000697	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG3-17	Copper	REG	4/10/2017			420370003	GEL	METAL	7440508	SW846-6020	0.00076	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG1-16	Copper	REG	10/7/2015			382815003	GEL	METAL	7440508	SW846-6020	0.000766	mg/L	=		0.001			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG2-15	Cobalt	REG	1/15/2015			365210001	GEL	METAL	7440484	SW846-6020	0.00077	mg/L	=		0.001			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG1-15	Copper	REG	10/14/2014			359089001	GEL	METAL	7440508	SW846-6020	0.00081	mg/L	=		0.001	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG3-16	Cobalt	REG	4/6/2016			394743003	GEL	METAL	7440484	SW846-6020	0.000829	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG1-18	Copper	REG	10/3/2017			434195003	GEL	METAL	7440508	SW846-6020	0.000844	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG1-16	Nickel	REG	10/7/2015			382815003	GEL	METAL	7440020	SW846-6020	0.00089	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG1-16	Cobalt	REG	10/7/2015			382815003	GEL	METAL	7440484	SW846-6020	0.00096	mg/L	=		0.001			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG3-15	Cobalt	REG	4/6/2015			370481001	GEL	METAL	7440484	SW846-6020	0.00099	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Beryllium	REG	1/15/2014			C14015018001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-16	Cobalt	REG	4/6/2016			394743003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-19	Cobalt	REG	10/8/2018			461252003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Cobalt	REG	4/10/2018			447718001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Cobalt	REG	1/22/2018			442172003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Cobalt	REG	7/10/2019			484384002	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Cobalt	REG	1/15/2019			469056001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Cobalt	REG	7/16/2018			454677003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-17	Cobalt	REG	10/17/2016			408443003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-17	Cobalt	REG	1/18/2017			414569003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Cobalt	REG	7/25/2017			428867003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Cobalt	REG	4/10/2017			420370003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-16	Cobalt	REG	1/14/2016			389457001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-14	Cobalt	REG	1/15/2014			C14015018001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	UJ		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Uranium, Dissolved	REG	1/15/2014			C14015018001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-19	Cobalt	REG	7/10/2019			484384002	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Cobalt	REG	4/10/2019			476083003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-16	Cadmium	REG	10/7/2015			382815003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Cadmium	REG	4/6/2016			394743003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-14	Cadmium	REG	7/9/2014			352132010	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Cadmium	REG	4/6/2015			370481001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Cadmium	REG	1/15/2015			365210001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Copper	REG	1/15/2015			365210001	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Cadmium	REG	4/21/2014			347196001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Cadmium	REG	10/14/2014			359089001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Molybdenum	REG	1/15/2014			C14015018001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Arsenic	REG	1/15/2014			C14015018001	PGDP	METAL	7440382	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG3-18	Silver	REG	4/10/2018			447718001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Silver	REG	10/8/2018			461252003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Silver	REG	7/10/2019			484384002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Silver	REG	4/10/2019			476083003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG3-16	Manganese	REG	4/6/2016			394743003	GEL	METAL	7439965	SW846-6020	0.00102	mg/L	=		0.005	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG4-14	Copper	REG	4/21/2014			347196001	GEL	METAL	7440508	SW846-6020	0.00112	mg/L	U		0.001	S		5/16/2014	BH-FB		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Lead	REG	1/15/2014			C14015018001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG4-17	Manganese	REG	7/25/2017			428867003	GEL	METAL	7439965	SW846-6020	0.0013	mg/L	=		0.005	S		7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG3-14	Nickel	REG	4/21/2014			347196001	GEL	METAL	7440020	SW846-6020	0.00132	mg/L	=		0.002	S		5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-18	Cobalt	REG	10/3/2017			434195003	GEL	METAL	7440484	SW846-6020	0.00149	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG1-19	Nickel	REG	10/8/2018			461252003	GEL	METAL	7440020	SW846-6020	0.0015	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-19	Copper	REG	1/15/2019			469056001	GEL	METAL	7440508	SW846-6020	0.00178	mg/L	=		0.001			2/5/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG4-18	Manganese	REG	7/16/2018			454677003	GEL	METAL	7439965	SW846-6020	0.00188	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG4-15	Manganese	REG	7/8/2015			376753001	GEL	METAL	7439965	SW846-6020	0.00194	mg/L	=		0.005	S		7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG3-19	Copper	REG	4/10/2019			476083003	GEL	METAL	7440508	SW846-6020	0.00196	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-15	Lead	REG	1/15/2015			365210001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Thallium	REG	1/15/2015			365210001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Lead	REG	4/6/2015			370481001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Thallium	REG	4/6/2015			370481001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Lead	REG	7/9/2014			352132010	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Thallium	REG	7/9/2014			352132010	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Lead	REG	4/21/2014			347196001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Thallium	REG	4/21/2014			347196001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Thallium	REG	1/15/2014			C14015018001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Lead	REG	10/14/2014			359089001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Thallium	REG	10/14/2014			359089001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15	Lead	REG	7/8/2015			376753001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15	Thallium	REG	7/8/2015			376753001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-16	Lead	REG	10/7/2015			382815003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Thallium	REG	10/7/2015			382815003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Lead	REG	4/6/2016			394743003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Lead	REG	10/17/2016			408443003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	UN	WG	MW357UG1-17	Thallium	REG	10/17/2016			408443003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-17	Lead	REG	1/18/2017			414569003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Thallium	REG	1/18/2017			414569003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-16	Lead	REG	7/14/2016			401712001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Thallium	REG	7/14/2016			401712001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Lead	REG	1/14/2016			389457001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Thallium	REG	1/14/2016			389457001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-18	Lead	REG	10/3/2017			434195003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Thallium	REG	10/3/2017			434195003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Lead	REG	7/25/2017			428867003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Thallium	REG	7/25/2017			428867003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Lead	REG	4/10/2017			420370003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Thallium	REG	4/10/2017			420370003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-19	Lead	REG	10/8/2018			461252003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Thallium	REG	10/8/2018			461252003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Lead	REG	4/10/2018			447718001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Thallium	REG	4/10/2018			447718001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Lead	REG	1/22/2018			442172003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Thallium	REG	1/22/2018			442172003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Lead	REG	1/15/2019			469056001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Thallium	REG	1/15/2019			469056001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Lead	REG	7/16/2018			454677003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Thallium	REG	7/16/2018			454677003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Lead	REG	7/10/2019			484384002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Thallium	REG	7/10/2019			484384002	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Lead	REG	4/10/2019			476083003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Thallium	REG	4/10/2019			476083003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-15	Nickel	REG	4/6/2015			370481001	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-17	Nickel	REG	10/17/2016			408443003	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-17	Nickel	REG	7/25/2017			428867003	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-19	Nickel	REG	1/15/2019			469056001	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Nickel	REG	7/16/2018			454677003	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Nickel	REG	4/10/2018			447718001	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Nickel	REG	1/22/2018			442172003	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Nickel	REG	7/10/2019			484384002	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Nickel	REG	4/10/2019			476083003	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	B	WG	MW357UG3-17	Nickel	REG	4/10/2017			420370003	GEL	METAL	7440020	SW846-6020	0.00206	mg/L	U		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG1-15	Manganese	REG	10/14/2014			359089001	GEL	METAL	7439965	SW846-6020	0.00214	mg/L	=		0.005	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-19	Copper	REG	10/8/2018			461252003	GEL	METAL	7440508	SW846-6020	0.00258	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG4-19	Manganese	REG	7/10/2019			484384002	GEL	METAL	7439965	SW846-6020	0.00263	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG4-16	Manganese	REG	7/14/2016			401712001	GEL	METAL	7439965	SW846-6020	0.00265	mg/L	=		0.005	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG4-15	Nickel	REG	7/8/2015			376753001	GEL	METAL	7440020	SW846-6020	0.00284	mg/L	=		0.002			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-16	Antimony	REG	10/7/2015			382815003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Antimony	REG	4/6/2016			394743003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-14	Antimony	REG	7/9/2014			352132010	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Antimony	REG	4/21/2014			347196001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Antimony	REG	4/6/2015			370481001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Antimony	REG	1/15/2015			365210001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Antimony	REG	4/21/2014			347196001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Antimony	REG	10/14/2014			359089001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-17	Antimony	REG	1/18/2017			414569003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/7/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	Antimony	REG	10/17/2016			408443003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-17	Antimony	REG	4/10/2017			420370003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Antimony	REG	7/25/2017			428867003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG2-17	Rhodium	REG	1/18/2017			414569003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Tantalum	REG	1/18/2017			414569003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-16	Rhodium	REG	7/14/2016			401712001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Tantalum	REG	7/14/2016			401712001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Rhodium	REG	1/14/2016			389457001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/6/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	UN	WG	MW357UG2-16	Tantalum	REG	1/14/2016			389457001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			2/6/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-18	Rhodium	REG	10/3/2017			434195003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	UN	WG	MW357UG1-18	Tantalum	REG	10/3/2017			434195003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Rhodium	REG	7/25/2017			428867003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	UN	WG	MW357UG4-17	Tantalum	REG	7/25/2017			428867003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Rhodium	REG	4/10/2017			420370003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	UN	WG	MW357UG3-17	Tantalum	REG	4/10/2017			420370003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-19	Rhodium	REG	10/8/2018			461252003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Tantalum	REG	10/8/2018			461252003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Rhodium	REG	4/10/2018			447718001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Tantalum	REG	4/10/2018			447718001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Rhodium	REG	1/22/2018			442172003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Tantalum	REG	1/22/2018			442172003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Rhodium	REG	1/15/2019			469056001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Tantalum	REG	1/15/2019			469056001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Rhodium	REG	7/16/2018			454677003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Tantalum	REG	7/16/2018			454677003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Rhodium	REG	7/10/2019			484384002	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Tantalum	REG	7/10/2019			484384002	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Rhodium	REG	4/10/2019			476083003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UN	WG	MW357UG3-19	Tantalum	REG	4/10/2019			476083003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-15	Vanadium	REG	10/14/2014			359089001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/24/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Vanadium	REG	7/9/2014			352132010	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Vanadium	REG	4/6/2015			370481001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Vanadium	REG	1/15/2015			365210001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Vanadium	REG	4/21/2014			347196001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/20/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-16	Arsenic	REG	10/7/2015			382815003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Arsenic	REG	4/6/2016			394743003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-14	Arsenic	REG	7/9/2014			352132010	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Arsenic	REG	4/6/2015			370481001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Arsenic	REG	1/15/2015			365210001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Arsenic	REG	4/21/2014			347196001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Arsenic	REG	10/14/2014			359089001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Manganese	REG	1/15/2014			C14015018001	PGDP	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Antimony	REG	1/15/2014			C14015018001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-17	Manganese	REG	1/18/2017			414569003	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Arsenic	REG	1/18/2017			414569003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	Manganese	REG	10/17/2016			408443003	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Arsenic	REG	10/17/2016			408443003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-17	Arsenic	REG	4/10/2017			420370003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Arsenic	REG	7/25/2017			428867003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-15	Arsenic	REG	7/8/2015			376753001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-16	Arsenic	REG	7/14/2016			401712001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Arsenic	REG	1/14/2016			389457001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-19	Arsenic	REG	1/15/2019			469056001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Arsenic	REG	7/16/2018			454677003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Arsenic	REG	10/3/2017			434195003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-19	Arsenic	REG	10/8/2018			461252003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Arsenic	REG	4/10/2018			447718001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Arsenic	REG	1/22/2018			442172003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Arsenic	REG	7/10/2019			484384002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Arsenic	REG	4/10/2019			476083003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-15	Selenium	REG	4/6/2015			370481001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Selenium	REG	7/9/2014			352132010	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Selenium	REG	4/21/2014			347196001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Selenium	REG	1/15/2015			365210001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Nickel	REG	1/15/2014			C14015018001	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Selenium	REG	1/15/2014			C14015018001	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Selenium	REG	10/14/2014			359089001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-16	Selenium	REG	1/14/2016			389457001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Selenium	REG	7/14/2016			401712001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Selenium	REG	10/7/2015			382815003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Selenium	REG	4/6/2016			394743003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-15	Selenium	REG	7/8/2015			376753001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-17	Selenium	REG	1/18/2017			414569003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	Selenium	REG	10/17/2016			408443003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-17	Selenium	REG	7/25/2017			428867003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Selenium	REG	4/10/2017			420370003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-19	Selenium	REG	1/15/2019			469056001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Selenium	REG	7/16/2018			454677003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Selenium	REG	10/3/2017			434195003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-18	Selenium	REG	4/10/2018			447718001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Selenium	REG	10/8/2018			461252003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Selenium	REG	1/22/2018			442172003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Selenium	REG	7/10/2019			484384002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Selenium	REG	4/10/2019			476083003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG1-19	Zinc	REG	10/8/2018			461252003	GEL	METAL	7440666	SW846-6020	0.00515	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Zinc	REG	4/10/2018			447718001	GEL	METAL	7440666	SW846-6020	0.0058	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	N	WG	MW357UG2-18	Manganese	REG	1/22/2018			442172003	GEL	METAL	7439965	SW846-6020	0.00613	mg/L	J		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG4-14	Zinc	REG	7/9/2014			352132010	GEL	METAL	7440666	SW846-6020	0.00627	mg/L	=	S	0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	BJ	WG	MW357UG4-19	Zinc	REG	7/10/2019			484384002	GEL	METAL	7440666	SW846-6020	0.00642	mg/L	U		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG2-15	Chromium	REG	1/15/2015			365210001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Chromium, Dissolved	REG	4/21/2014			347202001	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Chromium	REG	4/21/2014			347196001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Chromium, Dissolved	REG	10/14/2014			359089002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Chromium	REG	10/14/2014			359089001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Chromium	REG	1/15/2014			C14015018001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Chromium, Dissolved	REG	1/15/2014			C14015018001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-17	Chromium, Dissolved	REG	1/18/2017			414569004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Chromium	REG	1/18/2017			414569003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	Chromium	REG	10/17/2016			408443003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Chromium, Dissolved	REG	10/17/2016			408443004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-17	Chromium, Dissolved	REG	4/10/2017			420370004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/12/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Chromium	REG	4/10/2017			420370003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Chromium	REG	7/25/2017			428867003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Chromium, Dissolved	REG	7/25/2017			428867004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-15	Chromium, Dissolved	REG	7/8/2015			376753002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15	Chromium	REG	7/8/2015			376753001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-16	Chromium, Dissolved	REG	7/14/2016			401712002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Chromium	REG	7/14/2016			401712001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Chromium	REG	1/14/2016			389457001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Chromium, Dissolved	REG	1/14/2016			389457002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-19	Chromium, Dissolved	REG	1/15/2019			469056002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Chromium	REG	1/15/2019			469056001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Chromium	REG	7/16/2018			454677003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Chromium, Dissolved	REG	7/16/2018			454677004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Chromium, Dissolved	REG	4/10/2018			447718002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Chromium, Dissolved	REG	10/3/2017			434195004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Chromium	REG	10/3/2017			434195003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-19	Chromium	REG	10/8/2018			461252003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Chromium	REG	4/10/2018			447718001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Chromium, Dissolved	REG	10/8/2018			461252004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Chromium	REG	1/22/2018			442172003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Chromium, Dissolved	REG	1/22/2018			442172004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Chromium	REG	7/10/2019			484384002	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Chromium, Dissolved	REG	7/10/2019			484393002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Chromium, Dissolved	REG	4/10/2019			476083004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/24/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-19	Chromium	REG	4/10/2019			476083003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-19	Manganese	REG	1/15/2019			469056001	GEL	METAL	7439965	SW846-6020	0.0108	mg/L	J		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-19	Manganese	REG	10/8/2018			461252003	GEL	METAL	7439965	SW846-6020	0.013	mg/L	J		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG1-15	Aluminum	REG	4/6/2015			370481001	GEL	METAL	7429905	SW846-6020	0.0159	mg/L	=		0.05	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Radium-228	REG	1/15/2014			C14015018001	PGDP	RADS	15262201	RL-7129	0.0174	pCi/L	=		2.85		0.0348	2/2/2014		1.51	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-16	1,2-Dibromo-3-chloropropane	REG	4/6/2016			394743003	GEL	VOA	96128	SW846-8011	0.0187	ug/L	=		0.0187			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-15	1,2-Dibromo-3-chloropropane	REG	7/8/2015			376753001	GEL	VOA	96128	SW846-8011	0.0188	ug/L	=		0.0188			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-16	1,2-Dibromo-3-chloropropane	REG	7/14/2016			401712001	GEL	VOA	96128	SW846-8011	0.0189	ug/L	UJ		0.0189			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG4-14	Aluminum	REG	7/9/2014			352132010	GEL	METAL	7429905	SW846-6020	0.0191	mg/L	=		0.05	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-19	1,2-Dibromo-3-chloropropane	REG	4/10/2019			476083003	GEL	VOA	96128	SW846-8011	0.0191	ug/L	=		0.0191			4/19/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	1,2-Dibromo-3-chloropropane	REG	7/16/2018			454677003	GEL	VOA	96128	SW846-8011	0.0192	ug/L	=		0.0192			7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-15	1,2-Dibromo-3-chloropropane	REG	4/6/2015			370481001	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-18	1,2-Dibromo-3-chloropropane	REG	1/22/2018			442172003	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-17	1,2-Dibromo-3-chloropropane	REG	10/17/2016			408443003	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			10/25/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-19	1,2-Dibromo-3-chloropropane	REG	1/15/2019			469056001	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	1,2-Dibromo-3-chloropropane	REG	4/10/2018			447718001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			4/20/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	1,2-Dibromo-3-chloropropane	REG	10/8/2018			461252003	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/19/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	1,2-Dibromo-3-chloropropane	REG	7/10/2019			484384002	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-18	Manganese	REG	4/10/2018			447718001	GEL	METAL	7439965	SW846-6020	0.0198	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	LUY1	WG	MW357UG2-17	1,2-Dibromo-3-chloropropane	REG	1/18/2017			414569003	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	1,2-Dibromo-3-chloropropane	REG	7/25/2017			428867003	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	1,2-Dibromo-3-chloropropane	REG	4/10/2017			420370003	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	1,2-Dibromo-3-chloropropane	REG	10/3/2017			434195003	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-14	1,2-Dibromo-3-chloropropane	REG	7/9/2014			352131001	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			7/18/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Zinc	REG	1/15/2014			C14015018001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Vanadium	REG	1/15/2014			C14015018001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-19	Vanadium	REG	7/10/2019			484384002	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-14	Copper	REG	1/15/2014			C14015018001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG3-19	Aluminum	REG	4/10/2019			476083003	GEL	METAL	7429905	SW846-6020	0.0202	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-15	1,2-Dibromo-3-chloropropane	REG	1/15/2015			365210001	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			1/24/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	1,2-Dibromo-3-chloropropane	REG	4/21/2014			347196001	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			5/1/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	1,2-Dibromo-3-chloropropane	REG	10/14/2014			359085001	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-16	1,2-Dibromo-3-chloropropane	REG	10/7/2015			382815003	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	1,2-Dibromo-3-chloropropane	REG	1/14/2016			389457001	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG1-16	Aluminum	REG	10/7/2015			382815003	GEL	METAL	7429905	SW846-6020	0.025	mg/L	=		0.05			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG3-18	Aluminum	REG	4/10/2018			447718001	GEL	METAL	7429905	SW846-6020	0.0272	mg/L	=		0.05			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-16	Manganese	REG	10/7/2015			382815003	GEL	METAL	7439965	SW846-6020	0.0273	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-14	Thorium-230	REG	1/15/2014			C14015018001	PGDP	RADS	14269637	RL-7128	0.0282	pCi/L	=		0.322		0.0552	1/22/2014		0.139	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-14	Manganese	REG	7/9/2014			352132010	GEL	METAL	7439965	SW846-6020	0.032	mg/L	=		0.005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG3-19	Iron	REG	4/10/2019			476083003	GEL	METAL	7439896	SW846-6020	0.0361	mg/L	=		0.1	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG1-19	Aluminum	REG	10/8/2018			461252003	GEL	METAL	7429905	SW846-6020	0.0382	mg/L	=		0.05			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG2-15	Aluminum	REG	1/15/2015			365210001	GEL	METAL	7429905	SW846-6020	0.0393	mg/L	=		0.05			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Cyanide	REG	1/15/2014			C14015018001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG4-15	Iron	REG	7/8/2015			376753001	GEL	METAL	7439896	SW846-6020	0.0418	mg/L	=		0.1	S		7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-17	Strontium-90	REG	10/17/2016			408443003	GEL	RADS	10098972	EPA-905.0-M	0.0419	pCi/L	=		3.51		1.81	11/12/2016		1.81	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG3-18	Iron	REG	4/10/2018			447718001	GEL	METAL	7439896	SW846-6020	0.0444	mg/L	=		0.1			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Aluminum	REG	1/22/2018			442172003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357		WG	MW357UG4-18	Barium	REG	7/16/2018			454677003	GEL	METAL	7440393	SW846-6020	0.0652	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-15	Barium	REG	1/15/2015			365210001	GEL	METAL	7440393	SW846-6020	0.0653	mg/L	=		0.002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-18	Barium, Dissolved	REG	7/16/2018			454677004	GEL	METAL-D	7440393D	SW846-6020	0.0655	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-17	Barium, Dissolved	REG	1/18/2017			414569004	GEL	METAL-D	7440393D	SW846-6020	0.0657	mg/L	=		0.002			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG3-15	Barium	REG	4/6/2015			370481001	GEL	METAL	7440393	SW846-6020	0.0658	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-16	Barium	REG	4/6/2016			394743003	GEL	METAL	7440393	SW846-6020	0.0673	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG2-18	Barium, Dissolved	REG	1/22/2018			442172004	GEL	METAL-D	7440393D	SW846-6020	0.0678	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-19	Barium, Dissolved	REG	10/8/2018			461252004	GEL	METAL-D	7440393D	SW846-6020	0.0681	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-19	Barium, Dissolved	REG	7/10/2019			484393002	GEL	METAL-D	7440393D	SW846-6020	0.0681	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-17	Barium	REG	4/10/2017			420370003	GEL	METAL	7440393	SW846-6020	0.0687	mg/L	=		0.002			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG2-19	Barium	REG	1/15/2019			469056001	GEL	METAL	7440393	SW846-6020	0.0694	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-19	Barium	REG	7/10/2019			484384002	GEL	METAL	7440393	SW846-6020	0.0698	mg/L	=		0.004			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-14	PCB-1254	REG	1/15/2014			C14015018001	PGDP	PPCB	11097691	SW846-8082	0.07	ug/L	=		0.07			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-19	Barium	REG	10/8/2018			461252003	GEL	METAL	7440393	SW846-6020	0.0713	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-17	Barium	REG	1/18/2017			414569003	GEL	METAL	7440393	SW846-6020	0.0733	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG1-18	Barium	REG	10/3/2017			434195003	GEL	METAL	7440393	SW846-6020	0.0733	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG3-18	Barium, Dissolved	REG	4/10/2018			447718002	GEL	METAL-D	7440393D	SW846-6020	0.0811	mg/L	=		0.002			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-15	Manganese	REG	1/15/2015			365210001	GEL	METAL	7439965	SW846-6020	0.0812	mg/L	=		0.005	I		2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-18	Barium	REG	4/10/2018			447718001	GEL	METAL	7440393	SW846-6020	0.0826	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG1-16	Iron	REG	10/7/2015			382815003	GEL	METAL	7439896	SW846-6020	0.0871	mg/L	=		0.1			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG3-19	Barium	REG	4/10/2019			476083003	GEL	METAL	7440393	SW846-6020	0.0884	mg/L	=		0.004			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG3-14	Iron	REG	4/21/2014			347196001	GEL	METAL	7439896	SW846-6020	0.0894	mg/L	=		0.1			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	PCB-1268	REG	1/15/2014			C14015018001	PGDP	PPCB	11100144	SW846-8082	0.09	ug/L	=		0.09			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-19	Barium, Dissolved	REG	4/10/2019			476083004	GEL	METAL-D	7440393D	SW846-6020	0.0914	mg/L	=		0.004			4/24/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-15	PCB-1254	REG	10/14/2014			359089001	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	PCB-1221	REG	10/14/2014			359089001	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	PCB-1232	REG	10/14/2014			359089001	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-17	PCB-1254	REG	10/17/2016			408443003	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	PCB-1221	REG	10/17/2016			408443003	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	PCB-1232	REG	10/17/2016			408443003	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	PCB-1254	REG	1/14/2016			389457001	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	PCB-1221	REG	1/14/2016			389457001	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	PCB-1232	REG	1/14/2016			389457001	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	PCB-1242	REG	10/17/2016			408443003	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	PCB-1242	REG	1/14/2016			389457001	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-15	PCB-1242	REG	10/14/2014			359089001	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	PCB-1260	REG	10/14/2014			359089001	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	PCB-1268	REG	10/14/2014			359089001	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-17	PCB-1260	REG	10/17/2016			408443003	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	PCB-1268	REG	10/17/2016			408443003	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	PCB-1260	REG	1/14/2016			389457001	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	PCB-1268	REG	1/14/2016			389457001	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-15	PCB-1248	REG	10/14/2014			359089001	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	PCB-1016	REG	10/14/2014			359089001	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Polychlorinated biphenyl	REG	10/14/2014			359089001	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-16	PCB-1248	REG	1/14/2016			389457001	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	PCB-1016	REG	1/14/2016			389457001	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Polychlorinated biphenyl	REG	1/14/2016			389457001	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	PCB-1248	REG	10/17/2016			408443003	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	PCB-1016	REG	10/17/2016			408443003	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Polychlorinated biphenyl	REG	10/17/2016			408443003	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-15	PCB-1254	REG	4/6/2015			370481001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	PCB-1221	REG	4/6/2015			370481001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	PCB-1232	REG	4/6/2015			370481001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-19	PCB-1254	REG	10/8/2018			461252003	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	PCB-1221	REG	10/8/2018			461252003	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	PCB-1232	REG	10/8/2018			461252003	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	PCB-1242	REG	10/8/2018			461252003	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-15	PCB-1242	REG	4/6/2015			370481001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	PCB-1260	REG	4/6/2015			370481001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	PCB-1268	REG	4/6/2015			370481001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-19	PCB-1260	REG	10/8/2018			461252003	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	PCB-1268	REG	10/8/2018			461252003	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-15	PCB-1248	REG	4/6/2015			370481001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	PCB-1016	REG	4/6/2015			370481001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Polychlorinated biphenyl	REG	4/6/2015			370481001	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-19	PCB-1248	REG	10/8/2018			461252003	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	PCB-1016	REG	10/8/2018			461252003	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Polychlorinated biphenyl	REG	10/8/2018			461252003	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-17	PCB-1254	REG	4/10/2017			420370003	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	PCB-1221	REG	4/10/2017			420370003	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	PCB-1232	REG	4/10/2017			420370003	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	PCB-1242	REG	4/10/2017			420370003	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	PCB-1260	REG	4/10/2017			420370003	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	PCB-1268	REG	4/10/2017			420370003	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	PCB-1248	REG	4/10/2017			420370003	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	PCB-1016	REG	4/10/2017			420370003	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Polychlorinated biphenyl	REG	4/10/2017			420370003	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-15	Strontium-90	REG	1/15/2015			365210001	GEL	RADS	10098972	EPA-905.0-M	0.0964	pCi/L	=		3.63		1.91	2/4/2015		1.91	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-19	PCB-1254	REG	7/10/2019			484384002	GEL	PPCB	11097691	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	PCB-1221	REG	7/10/2019			484384002	GEL	PPCB	11104282	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	PCB-1232	REG	7/10/2019			484384002	GEL	PPCB	11141165	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	PCB-1242	REG	7/10/2019			484384002	GEL	PPCB	53469219	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	PCB-1260	REG	7/10/2019			484384002	G

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG3-14	PCB-1242	REG	4/21/2014			347196001	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	PCB-1260	REG	7/9/2014			352132010	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	PCB-1268	REG	7/9/2014			352132010	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	PCB-1260	REG	4/21/2014			347196001	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	PCB-1268	REG	4/21/2014			347196001	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-18	PCB-1260	REG	10/3/2017			434195003	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	PCB-1268	REG	10/3/2017			434195003	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-14	PCB-1248	REG	7/9/2014			352132010	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	PCB-1016	REG	7/9/2014			352132010	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Polychlorinated biphenyl	REG	7/9/2014			352132010	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	PCB-1248	REG	4/21/2014			347196001	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	PCB-1016	REG	4/21/2014			347196001	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Polychlorinated biphenyl	REG	4/21/2014			347196001	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-18	PCB-1248	REG	10/3/2017			434195003	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	PCB-1016	REG	10/3/2017			434195003	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Polychlorinated biphenyl	REG	10/3/2017			434195003	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	PCB-1254	REG	7/25/2017			428867003	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	PCB-1221	REG	7/25/2017			428867003	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	PCB-1232	REG	7/25/2017			428867003	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-18	PCB-1254	REG	7/16/2018			454677003	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	PCB-1221	REG	7/16/2018			454677003	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	PCB-1232	REG	7/16/2018			454677003	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	PCB-1242	REG	7/16/2018			454677003	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-17	PCB-1242	REG	7/25/2017			428867003	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	UY1Y2	WG	MW357UG4-17	PCB-1260	REG	7/25/2017			428867003	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	PCB-1268	REG	7/25/2017			428867003	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-18	PCB-1260	REG	7/16/2018			454677003	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	PCB-1268	REG	7/16/2018			454677003	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-17	PCB-1248	REG	7/25/2017			428867003	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	UY1Y2	WG	MW357UG4-17	PCB-1016	REG	7/25/2017			428867003	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	UY2	WG	MW357UG4-17	Polychlorinated biphenyl	REG	7/25/2017			428867003	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-18	PCB-1248	REG	7/16/2018			454677003	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	PCB-1016	REG	7/16/2018			454677003	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Polychlorinated biphenyl	REG	7/16/2018			454677003	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-15	PCB-1254	REG	1/15/2015			365210001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	PCB-1221	REG	1/15/2015			365210001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	PCB-1232	REG	1/15/2015			365210001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15	PCB-1254	REG	7/8/2015			376753001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15	PCB-1221	REG	7/8/2015			376753001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15	PCB-1232	REG	7/8/2015			376753001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-16	PCB-1254	REG	7/14/2016			401712001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	PCB-1221	REG	7/14/2016			401712001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	PCB-1232	REG	7/14/2016			401712001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-18	PCB-1254	REG	4/10/2018			447718001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	PCB-1221	REG	4/10/2018			447718001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	PCB-1232	REG	4/10/2018			447718001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	PCB-1254	REG	1/22/2018			442172003	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	PCB-1221	REG	1/22/2018			442172003	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	PCB-1232	REG	1/22/2018			442172003	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	PCB-1221	REG	4/10/2019			476083003	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	PCB-1232	REG	4/10/2019			476083003	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	PCB-1254	REG	4/10/2019			476083003	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	PCB-1242	REG	4/10/2018			447718001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	PCB-1242	REG	1/22/2018			442172003	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-16	PCB-1242	REG	7/14/2016			401712001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-15	PCB-1242	REG	7/8/2015			376753001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	PCB-1242	REG	1/15/2014			C14015018001	PGDP	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	PCB-1242	REG	1/15/2015			365210001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-19	PCB-1242	REG	4/10/2019			476083003	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-15	PCB-1260	REG	1/15/2015			365210001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	PCB-1268	REG	1/15/2015			365210001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Iodide	REG	4/21/2014			160-6376-2	TALMO	WETCHEM	20461545	EPA-300.0	1	mg/L	=		1			5/14/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15	PCB-1260	REG	7/8/2015			376753001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15	PCB-1268	REG	7/8/2015			376753001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-16	PCB-1260	REG	7/14/2016			401712001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	PCB-1268	REG	7/14/2016			401712001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-18	PCB-1260	REG	4/10/2018			447718001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	PCB-1268	REG	4/10/2018			447718001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	PCB-1260	REG	1/22/2018			442172003	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	PCB-1268	REG	1/22/2018			442172003	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	PCB-1260	REG	4/10/2019			476083003	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	PCB-1268	REG	4/10/2019			476083003	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-15	Iron	REG	4/6/2015			370481001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	PCB-1248	REG	1/15/2015			365210001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	PCB-1016	REG	1/15/2015			365210001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Polychlorinated biphenyl	REG	1/15/2015			365210001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	UN	WG	MW357UG2-15	Iron	REG	1/15/2015			365210001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	UJ		0.1			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Iron	REG	1/15/2014			C14015018001	PGDP	METAL	7439896	SW846-6010B	0.1	mg/L	=		0.1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Iron	REG	10/14/2014			359089001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/10/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-16	Iron	REG	1/14/2016			389457001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Iron	REG	7/14/2016			401712001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	PCB-1248	REG	7/14/2016			401712001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	PCB-1016	REG	7/14/2016			401712001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Polychlorinated biphenyl	REG	7/14/2016			401712001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Iron	REG	4/6/2016			394743003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			4/26/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG4-19	Radium-226	REG	7/10/2019			484384002	GEL	RADS	13982633	AN-1418	0.137	pCi/L	=		0.654		0.434	8/1/2019		0.434	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW357		WG	MW357UG2-15	Fluoride	REG	1/15/2015			365210001	GEL	ANION	16984488	SW846-9056	0.14	mg/L	=		0.1			1/16/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-15	Fluoride	REG	7/8/2015			376753001	GEL	ANION	16984488	SW846-9056	0.14	mg/L	=		0.1			7/12/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-16	Fluoride	REG	1/14/2016			389457001	GEL	ANION	16984488	SW846-9056	0.141	mg/L	=		0.1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG4-14	Fluoride	REG	7/9/2014			352313001	GEL	ANION	16984488	SW846-9056	0.145	mg/L	=		0.1			7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-17	Fluoride	REG	4/10/2017			420370003	GEL	ANION	16984488	SW846-9056	0.146	mg/L	=		0.1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG2-18	Fluoride	REG	1/22/2018			442172003	GEL	ANION	16984488	SW846-9056	0.147	mg/L	=		0.1			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-16	Fluoride	REG	10/7/2015			382815003	GEL	ANION	16984488	SW846-9056	0.148	mg/L	=		0.1			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-18	Manganese	REG	10/3/2017			434195003	GEL	METAL	7439965	SW846-6020	0.151	mg/L	=		0.005	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG1-18	Fluoride	REG	10/3/2017			434195003	GEL	ANION	16984488	SW846-9056	0.151	mg/L	=		0.1			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG1-15	Fluoride	REG	10/14/2014			359085001	GEL	ANION	16984488	SW846-9056	0.152	mg/L	=		0.1			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-17	Fluoride	REG	7/25/2017			428867003	GEL	ANION	16984488	SW846-9056	0.154	mg/L	=		0.1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-16	Thorium-230	REG	1/14/2016			389457001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.158	pCi/L	=		0.668		0.37	1/29/2016		0.374	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG3-15	Fluoride	REG	4/6/2015			370481001	GEL	ANION	16984488	SW846-9056	0.159	mg/L	=		0.1			4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	PCB-1016	REG	1/15/2014			C14015018001	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-14	Manganese	REG	4/21/2014			347196001	GEL	METAL	7439965	SW846-6020	0.005	I			0.005			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	PCB-1221	REG	1/15/2014			C14015018001	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Polychlorinated biphenyl	REG	1/15/2014			C14015018001	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-18	Radium-226	REG	1/22/2018			442172003	GEL	RADS	13982633	AN-1418	0.17	pCi/L	=		0.51		0.473	2/1/2018		0.473	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-16	Fluoride	REG	7/14/2016			401712001	GEL	ANION	16984488	SW846-9056	0.178	mg/L	=		0.1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG4-19	Fluoride	REG	7/10/2019			484384002	GEL	ANION	16984488	SW846-9056	0.181	mg/L	=		0.1			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-15	Thorium-232	REG	7/8/2015			376753001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.187	pCi/L	=		0.553		0.383	7/23/2015		0.384	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Aluminum	REG	1/15/2014			C14015018001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-16	Cyanide	REG	10/7/2015			382815003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Cyanide	REG	4/6/2016			394743003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-15	Cyanide	REG	1/15/2015			365210001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Cyanide	REG	7/9/2014			352132010	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Cyanide	REG	4/6/2015			370481001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Cyanide	REG	4/21/2014			347196001	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Cyanide	REG	10/14/2014			359089001	GEL	WETCHEM	57125	SW846-9012	0.2	mg/L	=		0.2			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-17	Cyanide	REG	1/18/2017			414569003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	Cyanide	REG	10/17/2016			408443003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-17	Cyanide	REG	4/10/2017			420370003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/12/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Cyanide	REG	7/25/2017			428867003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-15	Cyanide	REG	7/8/2015			376753001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-16	Cyanide	REG	7/14/2016			401712001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Cyanide	REG	1/14/2016			389457001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-19	Cyanide	REG	1/15/2019			469056001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Cyanide	REG	7/16/2018			454677003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Cyanide	REG	10/3/2017			434195003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-19	Cyanide	REG	10/8/2018			461252003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Cyanide	REG	4/10/2018			447718001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/23/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Cyanide	REG	1/22/2018			442172003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Cyanide	REG	7/10/2019			484384002	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Cyanide	REG	4/10/2019			476083003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-14	1,2-Dibromo-3-chloropropane	REG	1/15/2014			C14015018001	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			1/21/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-19	Fluoride	REG	10/8/2018			461252003	GEL	ANION	16984488	SW846-9056	0.203	mg/L	=		0.1			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-14	Fluoride	REG	4/21/2014			347196001	GEL	ANION	16984488	SW846-9056	0.209	mg/L	=		0.1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-18	Fluoride	REG	4/10/2018			447718001	GEL	ANION	16984488	SW846-9056	0.214	mg/L	=		0.1			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-17	Fluoride	REG	10/17/2016			408443003	GEL	ANION	16984488	SW846-9056	0.22	mg/L	=		0.1			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Radium-226	REG	10/7/2015			382815003	GEL	RADS	13982633	Alpha Spectroscopy	0.221	pCi/L	=		0.737		0.436	11/2/2015		0.436	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-18	Strontium-90	REG	4/10/2018			447718001	GEL	RADS	10098972	EPA-905.0-M	0.224	pCi/L	=		3.19		1.65	4/26/2018		1.65	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Radium-228	REG	4/10/2019			476083003	GEL	RADS	15262201	EPA-904-M	0.242	pCi/L	=		3.54		1.87	4/17/2019		1.87	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-14	Radium-226	REG	7/9/2014			355927010	GEL	RADS	13982633	HASL 300	0.245	pCi/L	=		0.244		0.221	9/9/2014		0.228	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-18	Boron	REG	4/10/2018			447718001	GEL	METAL	7440428	SW846-6020	0.247	mg/L	=		0.15			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Radium-226	REG	4/10/2019			476083003	GEL	RADS	13982633	AN-1418	0.25	pCi/L	=		0.738		0.442	4/18/2019		0.443	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-16	Thorium-230	REG	4/6/2016			394743003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.275	pCi/L	=		0.72		0.442	4/28/2016		0.449	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-19	Thorium-232	REG	10/8/2018			461252003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.288	pCi/L	=		0.843		0.586	10/17/2018		0.589	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Thorium-230	REG	4/10/2019			476083003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.288	pCi/L	=		1.43		0.791	4/13/2019		0.796	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	BU	WG	MW357UG2-14	Strontium-90	REG	1/15/2014			C14015018001	PGDP	RADS	10098972	RL-7140	0.289	pCi/L	=		2.07		0.0599	1/23/2014		0.105	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-19	Fluoride	REG	1/15/2019			469056001	GEL	ANION	16984488	SW846-9056	0.289	mg/L	=		0.1			1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-15	Boron	REG	4/6/2015			370481001	GEL	METAL	7440428	SW846-6020	0.296	mg/L	=		0.075			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Radium-226	REG	10/14/2014			359089001	GEL	RADS	13982633	HASL 300	0.301	pCi/L	=		0.555		0.391	10/30/2014		0.397	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-17	Thorium-230	REG	4/10/2017			420370003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.303	pCi/L	=		0.87		0.515	4/20/2017		0.522	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG3-18	Bromide	REG	4/10/2018			447718001	GEL	ANION	24959679	SW846-9056	0.303	mg/L	=		0.2	S		4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Radium-226	REG	10/3/2017			434195003	GEL	RADS	13982633	AN-1418	0.304	pCi/L	=		0.493		0.355	10/25/2017		0.356	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Thorium-232	REG	10/3/2017			434195003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.308	pCi/L	=		1.04		0.633	10/23/2017		0.636	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG4-17	Radium-226	REG	7/25/2017			428867003	GEL	RADS	13982633	AN-1418	0.311	pCi/L	=		0.233		0.343	8/5/2017		0.343	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG3-15	Bromide	REG	4/6/2015			370481001	GEL	ANION	24959679	SW846-9056	0.323	mg/L	=		0.2	S		4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-18	Iron	REG	10/3/2017			434195003	GEL	METAL	7439896	SW846-6020	0.325	mg/L	=		0.1	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-19	Thorium-232	REG	7/10/2019			484384002	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.329	pCi/L	=		1.11		0.676	7/18/2019		0.678	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-14	Boron	REG	4/21/2014			347196001	GEL	METAL	7440428	SW846-6020	0.332	mg/L	=		0.075			5/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Boron	REG	1/15/2014			C14015018001	PGDP	METAL	7440428	SW846-6010B	0.336	mg/L	=		0.2			1/31/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-19	Radium-226	REG	1/15/2019			469056001	GEL	RADS	13982633	AN-1418	0.338	pCi/L	=		0.968		0.621	1/21/2019		0.622	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-14	Boron	REG	7/9/2014			352132010	GEL	METAL	7440428	SW846-6020	0.345	mg/L	=		0.15			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-17	Radium-226	REG	1/18/2017			414569003	GEL	RADS	13982633	AN-1418	0.346	pCi/L	=		0.562		0.405	2/11/2017		0.405	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG3-14	Bromide	REG	4/21/2014			347196001	GEL	ANION	24959679	SW846-9056	0.351	mg/L	=		0.2	S		4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	N	WG	MW357UG2-15	Boron	REG	1/15/2015			365210001	GEL	METAL	7440428	SW846-6020	0.355	mg/L	=		0.15			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-17	Boron	REG	1/18/2017			414569003	GEL	METAL	7440428	SW846-6020	0.364	mg/L	=		0.075			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG3-19	Bromide	REG	4/10/2019			476083003	GEL	ANION	24959679	SW846-9056	0.365	mg/L	=		0.2			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Thorium-232	REG	1/15/2019			469056001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.367	pCi/L	=		1.03		0.668	1/17/2019		0.671	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-18	Boron	REG	10/3/2017			434195003	GEL	METAL	7440428	SW846-6020	0.374	mg/L	=		0.075			10/22/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-18	Thorium-232	REG	7/16/2018			454677003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.375	pCi/L	=		1.43		0.885	7/19/2018		0.889	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-19	Boron	REG	7/10/2019			484384002	GEL	METAL	7440428	SW846-6020	0.377	mg/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG1-16	Iodide	REG	10/7/2015			382815003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/27/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Iodide	REG	4/6/2016			394743003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-15	Iodide	REG	1/15/2015			365210001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Iodide	REG	4/6/2015			370481001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Iodide	REG	7/9/2014			352313001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Iodide	REG	10/14/2014			359085001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-17	Iodide	REG	1/18/2017			414560003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	Iodide	REG	10/17/2016			408443003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-17	Iodide	REG	4/10/2017			420370003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Iodide	REG	7/25/2017			423867003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-15	Iodide	REG	7/8/2015			37675001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	HU	WG	MW357UG4-16	Iodide	REG	7/14/2016			401712001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Iodide	REG	1/14/2016			389457001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-19	Iodide	REG	1/15/2019			469056001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UW	WG	MW357UG4-18	Iodide	REG	7/16/2018			454677003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Iodide	REG	10/3/2017			434195003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-19	Iodide	REG	10/8/2018			461252003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UW	WG	MW357UG3-18	Iodide	REG	4/10/2018			447718001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UW	WG	MW357UG2-18	Iodide	REG	1/22/2018			442172003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Iodide	REG	7/10/2019			484384002	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Iodide	REG	4/10/2019			476083003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-15	Thorium-232	REG	4/6/2015			370481001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.512	pCi/L	=		0.429	S	0.37	4/25/2015		0.374	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-16	Radium-226	REG	4/6/2016			394743003	GEL	RADS	13982633	AN-1418	0.524	pCi/L	=		0.509		0.469	4/27/2016		0.469	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-18	Thorium-230	REG	1/22/2018			442172003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.538	pCi/L	=		1.58		0.973	1/24/2018		0.987	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG4-15	Total Organic Carbon (TOC)	REG	7/8/2015			376753001	GEL	WETCHEM	N997	SW846-9060A	0.563	mg/L	=		2	S		7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG4-18	Total Organic Carbon (TOC)	REG	7/16/2018			454677003	GEL	WETCHEM	N997	SW846-9060A	0.578	mg/L	=		2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Radium-228	REG	10/8/2018			461252003	GEL	RADS	15262201	EPA-9004.0	0.579	pCi/L	=		4.53		2.47	10/23/2018		2.47	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-15	Radium-226	REG	1/15/2015			365210001	GEL	RADS	13982633	HASL 300	0.582	pCi/L	=		0.413		0.481	1/24/2015		0.489	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-15	Radium-226	REG	7/8/2015			376753001	GEL	RADS	13982633	Alpha Spectroscopy	0.601	pCi/L	UJ		0.482		0.43	7/22/2015		0.431	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG2-16	Total Organic Carbon (TOC)	REG	1/14/2016			389457001	GEL	WETCHEM	N997	SW846-9060A	0.642	mg/L	=		2	S		1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG1-16	Total Organic Carbon (TOC)	REG	10/7/2015			382815003	GEL	WETCHEM	N997	SW846-9060A	0.644	mg/L	=		2	S		10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-15	Thorium-230	REG	4/6/2015			370481001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.697	pCi/L	=		0.745		0.52	4/25/2015		0.535	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG3-16	Total Organic Carbon (TOC)	REG	4/6/2016			394743003	GEL	WETCHEM	N997	SW846-9060A	0.717	mg/L	=		2	S		4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG3-17	Total Organic Carbon (TOC)	REG	4/10/2017			420370003	GEL	WETCHEM	N997	SW846-9060A	0.721	mg/L	=		2	S		4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-14	Thorium-230	REG	7/9/2014			352132010	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.729	pCi/L	=		4.72		2.49	7/11/2014		2.5	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG2-19	Total Organic Carbon (TOC)	REG	1/15/2019			469056001	GEL	WETCHEM	N997	SW846-9060A	0.757	mg/L	=		2			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-17	Thorium-230	REG	7/25/2017			423867003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.779	pCi/L	=		1.71		1.1	8/2/2017		1.12	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-15	Thorium-230	REG	10/14/2014			359085001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.793	pCi/L	=		3.27		1.89	10/25/2014		1.91	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG1-17	Total Organic Carbon (TOC)	REG	10/17/2016			408443003	GEL	WETCHEM	N997	SW846-9060A	0.839	mg/L	=		2	S		10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-19	Thorium-232	REG	4/10/2019			476083003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.874	pCi/L	=		1.11		0.953	4/13/2019		0.967	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG1-19	Total Organic Carbon (TOC)	REG	10/8/2018			461252003	GEL	WETCHEM	N997	SW846-9060A	0.875	mg/L	=		2			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG3-14	Total Organic Carbon (TOC)	REG	4/21/2014			347196001	GEL	WETCHEM	N997	SW846-9060	0.882	mg/L	=		2	S		4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG4-19	Total Organic Carbon (TOC)	REG	7/10/2019			484384002	GEL	WETCHEM	N997	SW846-9060A	0.902	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG4-14	Total Organic Carbon (TOC)	REG	7/9/2014			352132010	GEL	WETCHEM	N997	SW846-9060	0.905	mg/L	=		2	S		7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-17	Radium-226	REG	4/10/2017			420370003	GEL	RADS	13982633	AN-1418	0.919	pCi/L	=		0.752		0.746	4/20/2017		0.747	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG2-18	Total Organic Carbon (TOC)	REG	1/22/2018			442172003	GEL	WETCHEM	N997	SW846-9060A	0.932	mg/L	=		2			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG4-17	Total Organic Carbon (TOC)	REG	7/25/2017			423867003	GEL	WETCHEM	N997	SW846-9060A	0.941	mg/L	=		2			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG3-19	Total Organic Carbon (TOC)	REG	4/10/2019			476083003	GEL	WETCHEM	N997	SW846-9060A	0.973	mg/L	=		2			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Strontium-90	REG	7/10/2019			484384002	GEL	RADS	10098972	EPA-905.0-M	0.98	pCi/L	=		4.85		2.68	7/29/2019		2.68	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-15	trans-1,3-Dichloropropene	REG	1/15/2015			365210001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	1,4-Dichlorobenzene	REG	1/15/2015			365210001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	1,2-Dibromoethane	REG	1/15/2015			365210001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	cis-1,2-Dichloroethene	REG	1/15/2015			365210001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	trans-1,2-Dichloroethene	REG	1/15/2015			365210001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Benzene	REG	1/15/2015			365210001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Bromochloromethane	REG	1/15/2015			365210001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Bromodichloromethane	REG	1/15/2015			365210001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	1,1-Dichloroethane	REG	1/15/2015			365210001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	1,4-Dichlorobenzene	REG	4/6/2015			370481001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	trans-1,3-Dichloropropene	REG	4/6/2015			370481001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	1,2-Dibromoethane	REG	4/6/2015			370481001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	cis-1,2-Dichloroethene	REG	4/6/2015			370481001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	trans-1,2-Dichloroethene	REG	4/6/2015			370481001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Benzene	REG	4/6/2015			370481001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Bromochloromethane	REG	4/6/2015			370481001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Bromodichloromethane	REG	4/6/2015			370481001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	1,1-Dichloroethane	REG	4/6/2015			370481001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	trans-1,3-Dichloropropene	REG	7/9/2014			352313001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	1,4-Dichlorobenzene	REG	7/9/2014			352313001	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	1,2-Dibromoethane	REG	7/9/2014			352313001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	cis-1,2-Dichloroethene	REG	7/9/2014			352313001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	trans-1,2-Dichloroethene	REG	7/9/2014			352313001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Benzene	REG	7/9/2014			352313001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Bromochloromethane	REG	7/9/2014			352313001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Bromodichloromethane	REG	7/9/2014			352313001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	1,1-Dichloroethane	REG	7/9/2014			352313001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Bromochloromethane	REG	4/21/2014			347196001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Bromodichloromethane	REG	4/21/2014			347196001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	1,1-Dichloroethane	REG	4/21/2014			347196001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	trans-1,3-Dichloropropene	REG	4/21/2014			347196001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	1,4-Dichlorobenzene	REG	4/21/2014			347196001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	1,2-Dibromoethane	REG	4/21/2014			347196001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	cis-1,2-Dichloroethene	REG	4/21/2014			347196001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG1-17	Bromochloromethane	REG	10/17/2016			408443003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Bromodichloromethane	REG	10/17/2016			408443003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	1,1-Dichloroethane	REG	10/17/2016			408443003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	trans-1,3-Dichloropropene	REG	10/17/2016			408443003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	1,4-Dichlorobenzene	REG	10/17/2016			408443003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	1,2-Dibromoethane	REG	10/17/2016			408443003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	cis-1,2-Dichloroethene	REG	10/17/2016			408443003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-17	trans-1,3-Dichloropropene	REG	1/18/2017			414569003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	1,4-Dichlorobenzene	REG	1/18/2017			414569003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	1,2-Dibromoethane	REG	1/18/2017			414569003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	cis-1,2-Dichloroethene	REG	1/18/2017			414569003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	trans-1,2-Dichloroethene	REG	1/18/2017			414569003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Benzene	REG	1/18/2017			414569003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Bromochloromethane	REG	1/18/2017			414569003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Bromodichloromethane	REG	1/18/2017			414569003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	1,1-Dichloroethane	REG	1/18/2017			414569003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-16	trans-1,3-Dichloropropene	REG	7/14/2016			401712001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,4-Dichlorobenzene	REG	7/14/2016			401712001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,2-Dibromoethane	REG	7/14/2016			401712001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	cis-1,2-Dichloroethene	REG	7/14/2016			401712001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	trans-1,2-Dichloroethene	REG	7/14/2016			401712001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Benzene	REG	7/14/2016			401712001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Bromochloromethane	REG	7/14/2016			401712001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Bromodichloromethane	REG	7/14/2016			401712001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,1-Dichloroethane	REG	7/14/2016			401712001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	trans-1,3-Dichloropropene	REG	1/14/2016			389457001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	1,4-Dichlorobenzene	REG	1/14/2016			389457001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	1,2-Dibromoethane	REG	1/14/2016			389457001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	cis-1,2-Dichloroethene	REG	1/14/2016			389457001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	trans-1,2-Dichloroethene	REG	1/14/2016			389457001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Benzene	REG	1/14/2016			389457001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Bromochloromethane	REG	1/14/2016			389457001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Bromodichloromethane	REG	1/14/2016			389457001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	1,1-Dichloroethane	REG	1/14/2016			389457001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-18	1,1-Dichloroethane	REG	10/3/2017			434195003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	trans-1,3-Dichloropropene	REG	10/3/2017			434195003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	1,4-Dichlorobenzene	REG	10/3/2017			434195003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	1,2-Dibromoethane	REG	10/3/2017			434195003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	cis-1,2-Dichloroethene	REG	10/3/2017			434195003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	trans-1,2-Dichloroethene	REG	10/3/2017			434195003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Benzene	REG	10/3/2017			434195003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Bromochloromethane	REG	10/3/2017			434195003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Bromodichloromethane	REG	10/3/2017			434195003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	trans-1,3-Dichloropropene	REG	7/25/2017			428867003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	UY1	WG	MW357UG4-17	1,4-Dichlorobenzene	REG	7/25/2017			428867003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	1,2-Dibromoethane	REG	7/25/2017			428867003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	cis-1,2-Dichloroethene	REG	7/25/2017			428867003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	trans-1,2-Dichloroethene	REG	7/25/2017			428867003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Benzene	REG	7/25/2017			428867003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Bromochloromethane	REG	7/25/2017			428867003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Bromodichloromethane	REG	7/25/2017			428867003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	1,1-Dichloroethane	REG	7/25/2017			428867003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	trans-1,3-Dichloropropene	REG	4/10/2017			420370003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	1,4-Dichlorobenzene	REG	4/10/2017			420370003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	1,2-Dibromoethane	REG	4/10/2017			420370003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	cis-1,2-Dichloroethene	REG	4/10/2017			420370003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	trans-1,2-Dichloroethene	REG	4/10/2017			420370003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Benzene	REG	4/10/2017			420370003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Bromochloromethane	REG	4/10/2017			420370003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Bromodichloromethane	REG	4/10/2017			420370003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	1,1-Dichloroethane	REG	4/10/2017			420370003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-19	trans-1,3-Dichloropropene	REG	10/8/2018			461252003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY1Y2	WG	MW357UG1-19	1,4-Dichlorobenzene	REG	10/8/2018			461252003	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	1,2-Dibromoethane	REG	10/8/2018			461252003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	cis-1,2-Dichloroethene	REG	10/8/2018			461252003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	trans-1,2-Dichloroethene	REG	10/8/2018			461252003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Benzene	REG	10/8/2018			461252003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Bromochloromethane	REG	10/8/2018			461252003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Bromodichloromethane	REG	10/8/2018			461252003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	1,1-Dichloroethane	REG	10/8/2018			461252003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	trans-1,3-Dichloropropene	REG	4/10/2018			447718001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	1,4-Dichlorobenzene	REG	4/10/2018			447718001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	1,2-Dibromoethane	REG	4/10/2018			447718001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	cis-1,2-Dichloroethene	REG	4/10/2018			447718001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	trans-1,2-Dichloroethene	REG	4/10/2018			447718001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Benzene	REG	4/10/2018			447718001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Bromochloromethane	REG	4/10/2018			447718001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Bromodichloromethane	REG	4/10/2018			447718001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	1,1-Dichloroethane	REG	4/10/2018			447718001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	1,4-Dichlorobenzene	REG	1/22/2018			442172003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	trans-1,3-Dichloropropene	REG	1/22/2018			442172003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	1,2-Dibromoethane	REG	1/22/2018			442172003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	cis-1,2-Dichloroethene	REG	1/22/2018			442172003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	trans-1,2-Dichloroethene	REG	1/22/2018			442172003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Benzene	REG	1/22/2018			442172003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG1-19	1,1,1-Trichloroethane	REG	10/8/2018			461252003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Chloromethane	REG	10/8/2018			461252003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Vinyl chloride	REG	10/8/2018			461252003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Dibromochloromethane	REG	4/10/2018			447718001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Carbon tetrachloride	REG	4/10/2018			447718001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	1,1,1-Trichloroethane	REG	4/10/2018			447718001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Chloromethane	REG	4/10/2018			447718001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Vinyl chloride	REG	4/10/2018			447718001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Trichlorofluoromethane	REG	4/10/2018			447718001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	1,2-Dichloropropane	REG	4/10/2018			447718001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Trichlorofluoromethane	REG	10/8/2018			461252003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	1,2-Dichloropropane	REG	10/8/2018			461252003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Dibromochloromethane	REG	1/22/2018			442172003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Carbon tetrachloride	REG	1/22/2018			442172003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	1,1,1-Trichloroethane	REG	1/22/2018			442172003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Chloromethane	REG	1/22/2018			442172003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Vinyl chloride	REG	1/22/2018			442172003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Trichlorofluoromethane	REG	1/22/2018			442172003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	1,2-Dichloropropane	REG	1/22/2018			442172003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Dibromochloromethane	REG	1/15/2019			469056001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Carbon tetrachloride	REG	1/15/2019			469056001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	1,1,1-Trichloroethane	REG	1/15/2019			469056001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Chloromethane	REG	1/15/2019			469056001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Vinyl chloride	REG	1/15/2019			469056001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Trichlorofluoromethane	REG	1/15/2019			469056001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	1,2-Dichloropropane	REG	1/15/2019			469056001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Dibromochloromethane	REG	7/16/2018			454677003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Carbon tetrachloride	REG	7/16/2018			454677003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	1,1,1-Trichloroethane	REG	7/16/2018			454677003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Chloromethane	REG	7/16/2018			454677003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Vinyl chloride	REG	7/16/2018			454677003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Trichlorofluoromethane	REG	7/16/2018			454677003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	1,2-Dichloropropane	REG	7/16/2018			454677003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-17	Dibromochloromethane	REG	10/17/2016			408443003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Carbon tetrachloride	REG	10/17/2016			408443003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	1,1,1-Trichloroethane	REG	10/17/2016			408443003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Chloromethane	REG	10/17/2016			408443003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Vinyl chloride	REG	10/17/2016			408443003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Trichlorofluoromethane	REG	10/17/2016			408443003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	1,2-Dichloropropane	REG	10/17/2016			408443003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-17	Dibromochloromethane	REG	1/18/2017			414569003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Carbon tetrachloride	REG	1/18/2017			414569003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	1,1,1-Trichloroethane	REG	1/18/2017			414569003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Chloromethane	REG	1/18/2017			414569003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Vinyl chloride	REG	1/18/2017			414569003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Trichlorofluoromethane	REG	1/18/2017			414569003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	1,2-Dichloropropane	REG	1/18/2017			414569003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-16	Dibromochloromethane	REG	7/14/2016			401712001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Carbon tetrachloride	REG	7/14/2016			401712001	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,1,1-Trichloroethane	REG	7/14/2016			401712001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Chloromethane	REG	7/14/2016			401712001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Vinyl chloride	REG	7/14/2016			401712001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Trichlorofluoromethane	REG	7/14/2016			401712001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,2-Dichloropropane	REG	7/14/2016			401712001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-18	Dibromochloromethane	REG	10/3/2017			434195003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Carbon tetrachloride	REG	10/3/2017			434195003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	1,1,1-Trichloroethane	REG	10/3/2017			434195003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Chloromethane	REG	10/3/2017			434195003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Vinyl chloride	REG	10/3/2017			434195003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Trichlorofluoromethane	REG	10/3/2017			434195003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	1,2-Dichloropropane	REG	10/3/2017			434195003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Dibromochloromethane	REG	7/25/2017			428867003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Carbon tetrachloride	REG	7/25/2017			428867003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	1,1,1-Trichloroethane	REG	7/25/2017			428867003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Chloromethane	REG	7/25/2017			428867003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Vinyl chloride	REG	7/25/2017			428867003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Trichlorofluoromethane	REG	7/25/2017			428867003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	1,2-Dichloropropane	REG	7/25/2017			428867003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Dibromochloromethane	REG	4/10/2017			420370003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Carbon tetrachloride	REG	4/10/2017			420370003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	1,1,1-Trichloroethane	REG	4/10/2017			420370003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Chloromethane	REG	4/10/2017			420370003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Vinyl chloride	REG	4/10/2017			420370003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Trichlorofluoromethane	REG	4/10/2017			420370003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	1,2-Dichloropropane	REG	4/10/2017			420370003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-16	Dibromochloromethane	REG	10/7/2015			382815003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Carbon tetrachloride	REG	10/7/2015			382815003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	1,1,1-Trichloroethane	REG	10/7/2015			382815003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Chloromethane	REG	10/7/2015			382815003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Vinyl chloride	REG	10/7/2015			382815003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Trichlorofluoromethane	REG	10/7/2015			382815003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	1,2-Dichloropropane	REG	10/7/2015			382815003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Dibromochloromethane	REG	4/6/2016			394743003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Carbon tetrachloride	REG	4/6/2016			394743003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	1,1,1-Trichloroethane	REG	4/6/2016			394743003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Chloromethane	REG	4/6/2016			394743003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG4-14	Carbon tetrachloride	REG	7/9/2014			352313001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	1,1,1-Trichloroethane	REG	7/9/2014			352313001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Chloromethane	REG	7/9/2014			352313001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Dibromochloromethane	REG	4/21/2014			347196001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Carbon tetrachloride	REG	4/21/2014			347196001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	1,1,1-Trichloroethane	REG	4/21/2014			347196001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Chloromethane	REG	4/21/2014			347196001	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Vinyl chloride	REG	4/21/2014			347196001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Trichlorofluoromethane	REG	4/21/2014			347196001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	1,2-Dichloropropane	REG	4/21/2014			347196001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Vinyl chloride	REG	7/9/2014			352313001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Trichlorofluoromethane	REG	7/9/2014			352313001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	1,2-Dichloropropane	REG	7/9/2014			352313001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-19	Dibromochloromethane	REG	7/10/2019			484384002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Carbon tetrachloride	REG	7/10/2019			484384002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	1,1,1-Trichloroethane	REG	7/10/2019			484384002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Chloromethane	REG	7/10/2019			484384002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Vinyl chloride	REG	7/10/2019			484384002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Trichlorofluoromethane	REG	7/10/2019			484384002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	1,2-Dichloropropane	REG	7/10/2019			484384002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY2	WG	MW357UG3-19	Dibromochloromethane	REG	4/10/2019			476083003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Carbon tetrachloride	REG	4/10/2019			476083003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	1,1,1-Trichloroethane	REG	4/10/2019			476083003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY1	WG	MW357UG3-19	Chloromethane	REG	4/10/2019			476083003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY1	WG	MW357UG3-19	Vinyl chloride	REG	4/10/2019			476083003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Trichlorofluoromethane	REG	4/10/2019			476083003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	1,2-Dichloropropane	REG	4/10/2019			476083003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-14	Chloroethane	REG	7/9/2014			352313001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Bromoform	REG	7/9/2014			352313001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	1,1-Dichloroethene	REG	7/9/2014			352313001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	1,1,2-Trichloroethane	REG	7/9/2014			352313001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-16	Styrene	REG	10/7/2015			382815003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	cis-1,3-Dichloropropene	REG	10/7/2015			382815003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Bromomethane	REG	10/7/2015			382815003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Dibromomethane	REG	10/7/2015			382815003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Chloroethane	REG	10/7/2015			382815003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Bromoform	REG	10/7/2015			382815003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	1,1-Dichloroethene	REG	10/7/2015			382815003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	1,1,2-Trichloroethane	REG	10/7/2015			382815003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Styrene	REG	4/6/2016			394743003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	cis-1,3-Dichloropropene	REG	4/6/2016			394743003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Bromomethane	REG	4/6/2016			394743003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Dibromomethane	REG	4/6/2016			394743003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Chloroethane	REG	4/6/2016			394743003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	Bromoform	REG	4/6/2016			394743003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	1,1-Dichloroethene	REG	4/6/2016			394743003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG3-16	1,1,2-Trichloroethane	REG	4/6/2016			394743003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-15	Styrene	REG	1/15/2015			365210001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	cis-1,3-Dichloropropene	REG	1/15/2015			365210001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Bromomethane	REG	1/15/2015			365210001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Dibromomethane	REG	1/15/2015			365210001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Chloroethane	REG	1/15/2015			365210001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Bromoform	REG	1/15/2015			365210001	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	1,1-Dichloroethene	REG	1/15/2015			365210001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	1,1,2-Trichloroethane	REG	1/15/2015			365210001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Styrene	REG	4/6/2015			370481001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	cis-1,3-Dichloropropene	REG	4/6/2015			370481001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Bromomethane	REG	4/6/2015			370481001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Dibromomethane	REG	4/6/2015			370481001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Chloroethane	REG	4/6/2015			370481001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Bromoform	REG	4/6/2015			370481001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	1,1-Dichloroethene	REG	4/6/2015			370481001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	1,1,2-Trichloroethane	REG	4/6/2015			370481001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Styrene	REG	7/9/2014			352313001	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	cis-1,3-Dichloropropene	REG	7/9/2014			352313001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Bromomethane	REG	7/9/2014			352313001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-14	Dibromomethane	REG	7/9/2014			352313001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Total Organic Carbon (TOC)	REG	4/6/2015			160-11468-1	TALMO	WETCHEM	N997	SW846-9060	1	mg/L	=		1			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	1,1-Dichloroethene	REG	4/21/2014			347196001	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	1,1,2-Trichloroethane	REG	4/21/2014			347196001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Styrene	REG	4/21/2014			347196001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	cis-1,3-Dichloropropene	REG	4/21/2014			347196001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Bromomethane	REG	4/21/2014			347196001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Dibromomethane	REG	4/21/2014			347196001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Chloroethane	REG	4/21/2014			347196001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Bromoform	REG	4/21/2014			347196001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Bromoform	REG	10/14/2014			359085001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	1,1-Dichloroethene	REG	10/14/2014			359085001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	1,1,2-Trichloroethane	REG	10/14/2014			359085001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Styrene	REG	10/14/2014			359085001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	cis-1,3-Dichloropropene	REG	10/14/2014			359085001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Bromomethane	REG	10/14/2014			359085001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Dibromomethane	REG	10/14/2014			359085001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Chloroethane	REG	10/14/2014			359085001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	1,1-Dichloroethene	REG	1/15/2014			C14015018001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	1,1,2-Trichloroethane	REG	1/15/2014			C14015018001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG4-15R	1,1-Dichloroethene	REG	7/13/2015			377078001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	1,1,2-Trichloroethane	REG	7/13/2015			377078001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-16	Styrene	REG	7/14/2016			401712001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	cis-1,3-Dichloropropene	REG	7/14/2016			401712001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Bromomethane	REG	7/14/2016			401712001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Dibromomethane	REG	7/14/2016			401712001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Chloroethane	REG	7/14/2016			401712001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Bromoform	REG	7/14/2016			401712001	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,1-Dichloroethene	REG	7/14/2016			401712001	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,1,2-Trichloroethane	REG	7/14/2016			401712001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG4-16	Total Organic Carbon (TOC)	REG	7/14/2016			401712001	GEL	WETCHEM	N997	SW846-9060A	2	mg/L	=		2			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	1,1,2-Trichloroethane	REG	1/14/2016			389457001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Styrene	REG	1/14/2016			389457001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	cis-1,3-Dichloropropene	REG	1/14/2016			389457001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Bromomethane	REG	1/14/2016			389457001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Dibromomethane	REG	1/14/2016			389457001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Chloroethane	REG	1/14/2016			389457001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Bromoform	REG	1/14/2016			389457001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	1,1-Dichloroethene	REG	1/14/2016			389457001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-19	Bromomethane	REG	1/15/2019			469056001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Dibromomethane	REG	1/15/2019			469056001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Chloroethane	REG	1/15/2019			469056001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Bromoform	REG	1/15/2019			469056001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	1,1-Dichloroethene	REG	1/15/2019			469056001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	1,1,2-Trichloroethane	REG	1/15/2019			469056001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY2	WG	MW357UG2-19	Styrene	REG	1/15/2019			469056001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	cis-1,3-Dichloropropene	REG	1/15/2019			469056001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Styrene	REG	7/16/2018			454677003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	cis-1,3-Dichloropropene	REG	7/16/2018			454677003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Bromomethane	REG	7/16/2018			454677003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Dibromomethane	REG	7/16/2018			454677003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Chloroethane	REG	7/16/2018			454677003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Bromoform	REG	7/16/2018			454677003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	1,1-Dichloroethene	REG	7/16/2018			454677003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	1,1,2-Trichloroethane	REG	7/16/2018			454677003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UGI-18	Styrene	REG	10/3/2017			434195003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UGI-18	cis-1,3-Dichloropropene	REG	10/3/2017			434195003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UGI-18	Bromomethane	REG	10/3/2017			434195003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UGI-18	Dibromomethane	REG	10/3/2017			434195003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UGI-18	Chloroethane	REG	10/3/2017			434195003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UGI-18	Bromoform	REG	10/3/2017			434195003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UGI-18	1,1-Dichloroethene	REG	10/3/2017			434195003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UGI-18	1,1,2-Trichloroethane	REG	10/3/2017			434195003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	UY2	WG	MW357UGI-19	Styrene	REG	10/8/2018			461252003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UGI-19	cis-1,3-Dichloropropene	REG	10/8/2018			461252003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UGI-19	Bromomethane	REG	10/8/2018			461252003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UGI-19	Dibromomethane	REG	10/8/2018			461252003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UGI-19	Chloroethane	REG	10/8/2018			461252003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UGI-19	Bromoform	REG	10/8/2018			461252003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UGI-19	1,1-Dichloroethene	REG	10/8/2018			461252003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	Styrene	REG	4/10/2018			447718001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	cis-1,3-Dichloropropene	REG	4/10/2018			447718001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	Bromomethane	REG	4/10/2018			447718001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	Dibromomethane	REG	4/10/2018			447718001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	Chloroethane	REG	4/10/2018			447718001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	Bromoform	REG	4/10/2018			447718001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	1,1-Dichloroethene	REG	4/10/2018			447718001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	1,1,2-Trichloroethane	REG	4/10/2018			447718001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UGI-19	1,1,2-Trichloroethane	REG	10/8/2018			461252003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Styrene	REG	1/22/2018			442172003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	cis-1,3-Dichloropropene	REG	1/22/2018			442172003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Bromomethane	REG	1/22/2018			442172003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Dibromomethane	REG	1/22/2018			442172003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Chloroethane	REG	1/22/2018			442172003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Bromoform	REG	1/22/2018			442172003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	1,1-Dichloroethene	REG	1/22/2018			442172003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442172003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Styrene	REG	7/10/2019			484384002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	cis-1,3-Dichloropropene	REG	7/10/2019			484384002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Bromomethane	REG	7/10/2019			484384002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Dibromomethane	REG	7/10/2019			484384002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Chloroethane	REG	7/10/2019			484384002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Bromoform	REG	7/10/2019			484384002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	1,1-Dichloroethene	REG	7/10/2019			484384002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	1,1,2-Trichloroethane	REG	7/10/2019			484384002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY2	WG	MW357UG3-19	Styrene	REG	4/10/2019			476083003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	cis-1,3-Dichloropropene	REG	4/10/2019			476083003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY1Y2	WG	MW357UG3-19	Bromomethane	REG	4/10/2019			476083003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Dibromomethane	REG	4/10/2019			476083003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Chloroethane	REG	4/10/2019			476083003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY2	WG	MW357UG3-19	Bromoform	REG	4/10/2019			476083003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	1,1-Dichloroethene	REG	4/10/2019			476083003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	1,1,2-Trichloroethane	REG	4/10/2019			476083003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-15	1,2-Dichlorobenzene	REG	4/6/2015			370481001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Ethylbenzene	REG	4/6/2015			370481001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	1,2-Dichloroethane	REG	4/6/2015			370481001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Toluene	REG	4/6/2015			370481001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG1-15	Ethylbenzene	REG	10/14/2014			359085001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	1,2-Dichloroethane	REG	10/14/2014			359085001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Toluene	REG	10/14/2014			359085001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Chlorobenzene	REG	10/14/2014			359085001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Tetrachloroethene	REG	10/14/2014			359085001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	1,1,1,2-Tetrachloroethane	REG	10/14/2014			359085001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Chloroform	REG	10/14/2014			359085001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	1,2-Dichloroethane	REG	1/15/2014			C14015018001	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Tetrachloroethene	REG	1/15/2014			C14015018001	PGDP	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Chloroform	REG	1/15/2014			C14015018001	PGDP	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-16	Ethylbenzene	REG	1/14/2016			389457001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	1,2-Dichloroethane	REG	1/14/2016			389457001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Toluene	REG	1/14/2016			389457001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Chlorobenzene	REG	1/14/2016			389457001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Tetrachloroethene	REG	1/14/2016			389457001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	1,1,1,2-Tetrachloroethane	REG	1/14/2016			389457001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Chloroform	REG	1/14/2016			389457001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	1,1,2,2-Tetrachloroethane	REG	1/14/2016			389457001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	1,2-Dichlorobenzene	REG	1/14/2016			389457001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	1,2,3-Trichloropropane	REG	1/14/2016			389457001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Ethylbenzene	REG	7/14/2016			401712001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,2-Dichloroethane	REG	7/14/2016			401712001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Toluene	REG	7/14/2016			401712001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Chlorobenzene	REG	7/14/2016			401712001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Tetrachloroethene	REG	7/14/2016			401712001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,1,1,2-Tetrachloroethane	REG	7/14/2016			401712001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Chloroform	REG	7/14/2016			401712001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,1,2,2-Tetrachloroethane	REG	7/14/2016			401712001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,2-Dichlorobenzene	REG	7/14/2016			401712001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,2,3-Trichloropropane	REG	7/14/2016			401712001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Ethylbenzene	REG	10/7/2015			382815003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,2-Dichloroethane	REG	10/7/2015			382815003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Toluene	REG	10/7/2015			382815003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Chlorobenzene	REG	10/7/2015			382815003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Tetrachloroethene	REG	10/7/2015			382815003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,1,1,2-Tetrachloroethane	REG	10/7/2015			382815003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Chloroform	REG	10/7/2015			382815003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,1,2,2-Tetrachloroethane	REG	10/7/2015			382815003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,2-Dichlorobenzene	REG	10/7/2015			382815003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,2,3-Trichloropropane	REG	10/7/2015			382815003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Ethylbenzene	REG	4/6/2016			394743003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,2-Dichloroethane	REG	4/6/2016			394743003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Toluene	REG	4/6/2016			394743003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Chlorobenzene	REG	4/6/2016			394743003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Tetrachloroethene	REG	4/6/2016			394743003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,1,1,2-Tetrachloroethane	REG	4/6/2016			394743003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Chloroform	REG	4/6/2016			394743003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,1,2,2-Tetrachloroethane	REG	4/6/2016			394743003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,2-Dichlorobenzene	REG	4/6/2016			394743003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	1,2,3-Trichloropropane	REG	4/6/2016			394743003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-15R	Ethylbenzene	REG	7/13/2015			377078001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	1,2-Dichloroethane	REG	7/13/2015			377078001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	Toluene	REG	7/13/2015			377078001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	Chlorobenzene	REG	7/13/2015			377078001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	Tetrachloroethene	REG	7/13/2015			377078001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	1,1,1,2-Tetrachloroethane	REG	7/13/2015			377078001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	Chloroform	REG	7/13/2015			377078001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	1,1,2,2-Tetrachloroethane	REG	7/13/2015			377078001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	1,2-Dichlorobenzene	REG	7/13/2015			377078001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	1,2,3-Trichloropropane	REG	7/13/2015			377078001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-17	Ethylbenzene	REG	1/18/2017			414569003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	1,2-Dichloroethane	REG	1/18/2017			414569003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	Toluene	REG	1/18/2017			414569003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	Chlorobenzene	REG	1/18/2017			414569003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	Tetrachloroethene	REG	1/18/2017			414569003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	1,1,1,2-Tetrachloroethane	REG	1/18/2017			414569003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	Chloroform	REG	1/18/2017			414569003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	1,1,2,2-Tetrachloroethane	REG	1/18/2017			414569003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	1,2-Dichlorobenzene	REG	1/18/2017			414569003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	1,2,3-Trichloropropane	REG	1/18/2017			414569003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	1,1,2,2-Tetrachloroethane	REG	10/17/2016			408443003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	1,2-Dichlorobenzene	REG	10/17/2016			408443003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	1,2,3-Trichloropropane	REG	10/17/2016			408443003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Toluene	REG	10/17/2016			408443003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Chlorobenzene	REG	10/17/2016			408443003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Tetrachloroethene	REG	10/17/2016			408443003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	1,1,1,2-Tetrachloroethane	REG	10/17/2016			408443003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Chloroform	REG	10/17/2016			408443003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Ethylbenzene	REG	10/17/2016			408443003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	1,2-Dichloroethane	REG	10/17/2016			408443003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	UY1	WG	MW357UG4-17	Ethylbenzene	REG	7/25/2017			428867003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	1,2-Dichloroethane	REG	7/25/2017			428867003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Toluene	REG	7/25/2017			428867003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	UY1	WG	MW357UG4-17	Chlorobenzene	REG	7/25/2017			428867003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	UY1	WG	MW357UG4-17	Tetrachloroethene	REG	7/25/2017			428867003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/29/2017

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357		WG	MW357UG1-18	Chloroform	REG	10/3/2017			434195003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	1,1,2,2-Tetrachloroethane	REG	10/3/2017			434195003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	1,2-Dichlorobenzene	REG	10/3/2017			434195003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	1,2,3-Trichloropropane	REG	10/3/2017			434195003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	UY1Y2	WG	MW357UG1-19	Ethylbenzene	REG	10/8/2018			461252003	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	1,2-Dichloroethane	REG	10/8/2018			461252003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Toluene	REG	10/8/2018			461252003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY2	WG	MW357UG1-19	Chlorobenzene	REG	10/8/2018			461252003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY1Y2	WG	MW357UG1-19	Tetrachloroethene	REG	10/8/2018			461252003	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	1,1,1,2-Tetrachloroethane	REG	10/8/2018			461252003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Chloroform	REG	10/8/2018			461252003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Ethylbenzene	REG	4/10/2018			447718001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	1,2-Dichloroethane	REG	4/10/2018			447718001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Toluene	REG	4/10/2018			447718001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Chlorobenzene	REG	4/10/2018			447718001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Tetrachloroethene	REG	4/10/2018			447718001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	1,1,1,2-Tetrachloroethane	REG	4/10/2018			447718001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Chloroform	REG	4/10/2018			447718001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	1,1,2,2-Tetrachloroethane	REG	4/10/2018			447718001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	1,2-Dichlorobenzene	REG	4/10/2018			447718001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	1,2,3-Trichloropropane	REG	4/10/2018			447718001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	1,1,2,2-Tetrachloroethane	REG	10/8/2018			461252003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY1Y2	WG	MW357UG1-19	1,2-Dichlorobenzene	REG	10/8/2018			461252003	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	1,2,3-Trichloropropane	REG	10/8/2018			461252003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	1,2-Dichlorobenzene	REG	1/22/2018			442172003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Ethylbenzene	REG	1/22/2018			442172003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	1,2-Dichloroethane	REG	1/22/2018			442172003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Toluene	REG	1/22/2018			442172003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Chlorobenzene	REG	1/22/2018			442172003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Tetrachloroethene	REG	1/22/2018			442172003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	1,1,1,2-Tetrachloroethane	REG	1/22/2018			442172003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Chloroform	REG	1/22/2018			442172003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	1,1,2,2-Tetrachloroethane	REG	1/22/2018			442172003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	1,2,3-Trichloropropane	REG	1/22/2018			442172003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Ethylbenzene	REG	7/10/2019			484384002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	1,2-Dichloroethane	REG	7/10/2019			484384002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Toluene	REG	7/10/2019			484384002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Chlorobenzene	REG	7/10/2019			484384002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Tetrachloroethene	REG	7/10/2019			484384002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	1,1,1,2-Tetrachloroethane	REG	7/10/2019			484384002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Chloroform	REG	7/10/2019			484384002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	1,1,2,2-Tetrachloroethane	REG	7/10/2019			484384002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	1,2-Dichlorobenzene	REG	7/10/2019			484384002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	1,2,3-Trichloropropane	REG	7/10/2019			484384002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY2	WG	MW357UG3-19	Ethylbenzene	REG	4/10/2019			476083003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	1,2-Dichloroethane	REG	4/10/2019			476083003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY2	WG	MW357UG3-19	Toluene	REG	4/10/2019			476083003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY2	WG	MW357UG3-19	Chlorobenzene	REG	4/10/2019			476083003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY2	WG	MW357UG3-19	Tetrachloroethene	REG	4/10/2019			476083003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY2	WG	MW357UG3-19	1,1,1,2-Tetrachloroethane	REG	4/10/2019			476083003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Chloroform	REG	4/10/2019			476083003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	1,1,2,2-Tetrachloroethane	REG	4/10/2019			476083003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY2	WG	MW357UG3-19	1,2-Dichlorobenzene	REG	4/10/2019			476083003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	1,2,3-Trichloropropane	REG	4/10/2019			476083003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-15	Nitrate as Nitrogen	REG	4/6/2015			370481001	GEL	ANION	N3338	SW846-9056	1.02	mg/L	=		0.1			4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	H	WG	MW357UG3-19	Nitrate as Nitrogen	REG	4/10/2019			476083003	GEL	ANION	N3338	SW846-9056	1.06	mg/L	J		0.5	T		4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-15	Strontium-90	REG	10/14/2014			359089001	GEL	RADS	10098972	EPA-905.0-M	1.07	pCi/L	=		5.64		3.12	11/10/2014		3.12	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-16	Radium-228	REG	10/7/2015			382815003	GEL	RADS	15262201	EPA-904.0	1.07	pCi/L	=		3.87		2.16	11/5/2015		2.18	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG1-18	Total Organic Carbon (TOC)	REG	10/3/2017			434195003	GEL	WETCHEM	N997	SW846-9060A	1.08	mg/L	=		2			10/13/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG4-17	Nitrate as Nitrogen	REG	7/25/2017			428867003	GEL	ANION	N3338	SW846-9056	1.16	mg/L	=		0.1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG3-18	Nitrate as Nitrogen	REG	4/10/2018			447718001	GEL	ANION	N3338	SW846-9056	1.18	mg/L	=		0.5			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Strontium-90	REG	4/10/2019			476083003	GEL	RADS	10098972	EPA-905.0-M	1.18	pCi/L	=	2	3.52		2	4/24/2019		2.01	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-18	Nitrate as Nitrogen	REG	1/22/2018			442172003	GEL	ANION	N3338	SW846-9056	1.19	mg/L	=		0.2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG2-15	Total Organic Carbon (TOC)	REG	1/15/2015			365210001	GEL	WETCHEM	N997	SW846-9060A	1.19	mg/L	=		2			1/21/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-14	Nitrate as Nitrogen	REG	1/15/2014			C14015018001	PGDP	ANION	N3338	SW846-9056	1.2	mg/L	=		1	S		1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-14	Nitrate as Nitrogen	REG	7/9/2014			352131001	GEL	ANION	N3338	SW846-9056	1.21	mg/L	=		0.1	S		7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-15	Nitrate as Nitrogen	REG	10/14/2014			359085001	GEL	ANION	N3338	SW846-9056	1.21	mg/L	=		0.1	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-15	Nitrate as Nitrogen	REG	7/8/2015			376753001	GEL	ANION	N3338	SW846-9056	1.21	mg/L	=		0.5			7/9/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-17	Nitrate as Nitrogen	REG	4/10/2017			420370003	GEL	ANION	N3338	SW846-9056	1.22	mg/L	=		0.1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG2-16	Nitrate as Nitrogen	REG	1/14/2016			389457001	GEL	ANION	N3338	SW846-9056	1.23	mg/L	=		0.5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG4-18	Nitrate as Nitrogen	REG	7/16/2018			454677003	GEL	ANION	N3338	SW846-9056	1.23	mg/L	=		0.1			7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-14	Nitrate as Nitrogen	REG	4/21/2014			347196001	GEL	ANION	N3338	SW846-9056	1.24	mg/L	=		0.1	S		4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-19	Nitrate as Nitrogen	REG	1/15/2019			469056001	GEL	ANION	N3338	SW846-9056	1.25	mg/L	=		0.1			1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-16	Nitrate as Nitrogen	REG	7/14/2016			401712001	GEL	ANION	N3338	SW846-9056	1.27	mg/L	=		0.5			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-18	Radium-228	REG	10/3/2017			434195003	GEL	RADS	15262201	EPA-904.0	1.27	pCi/L	=		4.19		2.38	10/31/2017		2.4	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG2-15	Nitrate as Nitrogen	REG	1/15/2015			365210001	GEL	ANION	N3338	SW846-9056	1.28	mg/L	=		0.5			1/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-18	Nitrate as Nitrogen	REG	10/3/2017			434195003	GEL	ANION	N3338	SW846-9056	1.28	mg/L	=		0.5			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG1-15	Total Organic Carbon (TOC)	REG	10/14/2014			359089001	GEL	WETCHEM	N997	SW846-9060	1.28	mg/L	=		2			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Radium-228	REG	10/14/2014			359089001	GEL	RADS	15262201	EPA-904.0	1.28	pCi/L	=		4.35		2.45	11/7/2014		2.47	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-17	Nitrate as Nitrogen	REG	10/17/2016			408443003	GEL	ANION	N3338	SW846-9056	1.29	mg/L	=		0.5			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	H	WG	MW357UG4-19	Nitrate as Nitrogen	REG	7/10/2019			484384002	GEL	ANION	N3338	SW846-9056	1.3	mg/L	J		0.5	T		7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-18	Potassium	REG	4/10/2018			447718001	GEL	METAL	7440097	SW846-6020	1.35	mg/L	=		0.3	S		5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-17	Nitrate as Nitrogen	REG	1/18/2017			414569003	GEL	ANION	N3338	SW846-9056	1.37	mg/L	=		0.5	S		1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	Alpha activity	REG	10/17/2016			408443003	GEL	RADS	12587461	SW846-9310	1.37	pCi/L	=		4.96		3.01	11/11/2016		3.05	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-19	Nitrate as Nitrogen	REG	10/8/2018			461252003	GEL	ANION	N3338	SW846-9056	1.37	mg

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG-16	Total Xylene	REG	10/7/2015			382815003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-16	Total Xylene	REG	4/6/2016			394743003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-15	Total Xylene	REG	1/15/2015			365210001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-15	Total Xylene	REG	4/6/2015			370481001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-14	Total Xylene	REG	4/21/2014			347196001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-15	Total Xylene	REG	10/14/2014			359085001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-17	Total Xylene	REG	10/17/2016			408443003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-17	Total Xylene	REG	1/18/2017			414569003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	Total Xylene	REG	4/10/2017			420370003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	UY1	WG	MW357UG-17	Total Xylene	REG	7/25/2017			428867003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-15R	Total Xylene	REG	7/13/2015			377078001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-16	Total Xylene	REG	7/14/2016			401712001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-16	Total Xylene	REG	1/14/2016			389457001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	UY2	WG	MW357UG-19	Total Xylene	REG	1/15/2019			469056001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	Total Xylene	REG	7/16/2018			454677003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	Total Xylene	REG	10/3/2017			434195003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-18	Total Xylene	REG	4/10/2018			447718001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY1Y2	WG	MW357UG-19	Total Xylene	REG	10/8/2018			461252003	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	Total Xylene	REG	1/22/2018			442172003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-19	Total Xylene	REG	7/10/2019			484384002	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	UY2	WG	MW357UG-19	Total Xylene	REG	4/10/2019			476083003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-13	Thorium-230	REG	4/21/2014			347196001	GEL	RADS	14269637	HASL 300, Th-01-RC M	3.16	pCi/L	=		7.43		4.96	5/8/2014		5.05	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-15	Radium-228	REG	4/6/2015			370481001	GEL	RADS	15262201	EPA-904.0	3.17	pCi/L	=		4.3		2.72	4/27/2015		2.84	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-16	Radium-228	REG	4/6/2016			394743003	GEL	RADS	15262201	EPA-904.0	3.33	pCi/L	=		4.19		2.64	4/29/2016		2.77	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-19	Alpha activity	REG	10/8/2018			461252003	GEL	RADS	12587461	SW846-9310	3.37	pCi/L	=		10.9		6.03	10/18/2018		6.05	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-14	Strontium-90	REG	4/21/2014			347196001	GEL	RADS	10098972	EPA-905.0	3.68	pCi/L	=		5.95		3.59	5/14/2014		3.63	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG-19	Trichloroethene	REG	7/10/2019			484384002	GEL	VOA	79016	SW846-8260B	3.71	ug/L	=		1	I		7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	Y2	WG	MW357UG-19	Trichloroethene	REG	4/10/2019			476083003	GEL	VOA	79016	SW846-8260B	3.96	ug/L	=		1	I		4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG-17	Trichloroethene	REG	7/25/2017			428867003	GEL	VOA	79016	SW846-8260B	4.07	ug/L	=		1	I		7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-19	Alpha activity	REG	4/10/2019			476083003	GEL	RADS	12587461	SW846-9310	4.07	pCi/L	=		11.7		6.48	4/20/2019		6.52	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-17	Radium-228	REG	10/17/2016			408443003	GEL	RADS	15262201	EPA-904.0	4.14	pCi/L	=		4.33		2.8	11/10/2016		2.99	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-14	Strontium-90	REG	7/9/2014			352132010	GEL	RADS	10098972	EPA-905.0-M	4.18	pCi/L	=		7.55		4.51	7/29/2014		4.57	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG-18	Trichloroethene	REG	7/16/2018			454677003	GEL	VOA	79016	SW846-8260B	4.39	ug/L	=		1	I		7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG-15	Radium-228	REG	1/15/2015			365210001	GEL	RADS	15262201	EPA-904.0	4.55	pCi/L	=		3.69	S	2.57	1/29/2015		2.81	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG-19	Trichloroethene	REG	1/15/2019			469056001	GEL	VOA	79016	SW846-8260B	4.57	ug/L	=		1	I		1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG-17	Trichloroethene	REG	4/10/2017			420370003	GEL	VOA	79016	SW846-8260B	4.65	ug/L	=		1	I		4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-18	Strontium-90	REG	7/16/2018			454677003	GEL	RADS	10098972	EPA-905.0-M	4.68	pCi/L	=		5.23		3.32	7/27/2018		3.4	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG-18	Trichloroethene	REG	1/22/2018			442172003	GEL	VOA	79016	SW846-8260B	4.75	ug/L	=		1	I		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG-18	Total Organic Halides (TOX)	REG	4/10/2018			447718001	GEL	WETCHEM	N1003	SW846-9020B	4.78	ug/L	=		10	S		4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG-14	Trichloroethene	REG	4/21/2014			347196001	GEL	VOA	79016	SW846-8260B	4.79	ug/L	=		1	I		4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG-15	Trichloroethene	REG	4/6/2015			370481001	GEL	VOA	79016	SW846-8260B	4.84	ug/L	=		1	I		4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-16	Alpha activity	REG	7/14/2016			401712001	GEL	RADS	12587461	SW846-9310	4.85	pCi/L	=		4.71		3.34	8/1/2016		3.5	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG-15	Total Organic Halides (TOX)	REG	4/6/2015			370481001	GEL	WETCHEM	N1003	SW846-9020B	4.96	ug/L	=		10	S		5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-15	4-Methyl-2-pentanone	REG	1/15/2015			365210001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-15	4-Methyl-2-pentanone	REG	4/6/2015			370481001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-14	4-Methyl-2-pentanone	REG	7/9/2014			352313001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-14	4-Methyl-2-pentanone	REG	4/21/2014			347196001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-14	trans-1,3-Dichloropropene	REG	1/15/2014			C14015018001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-14	1,4-Dichlorobenzene	REG	1/15/2014			C14015018001	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-14	1,2-Dibromoethane	REG	1/15/2014			C14015018001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-14	Benzene	REG	1/15/2014			C14015018001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	4-Methyl-2-pentanone	REG	10/14/2014			359085001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-14	Bromochloromethane	REG	1/15/2014			C14015018001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG-14	Bromodichloromethane	REG	1/15/2014			C14015018001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	4-Methyl-2-pentanone	REG	7/13/2015			377078001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-16	4-Methyl-2-pentanone	REG	10/7/2015			382815003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-16	4-Methyl-2-pentanone	REG	4/6/2016			394743003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-17	4-Methyl-2-pentanone	REG	1/18/2017			414569003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	4-Methyl-2-pentanone	REG	10/17/2016			408443003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	4-Methyl-2-pentanone	REG	7/14/2016			401712001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-16	4-Methyl-2-pentanone	REG	1/14/2016			389457001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-18	4-Methyl-2-pentanone	REG	10/3/2017			434195003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	4-Methyl-2-pentanone	REG	7/25/2017			428867003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	4-Methyl-2-pentanone	REG	4/10/2017			420370003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-18	4-Methyl-2-pentanone	REG	4/10/2018			447718001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	4-Methyl-2-pentanone	REG	10/8/2018			461252003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	4-Methyl-2-pentanone	REG	1/22/2018			442172003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-19	4-Methyl-2-pentanone	REG	1/15/2019			469056001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	4-Methyl-2-pentanone	REG	7/16/2018			454677003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	4-Methyl-2-pentanone	REG	7/10/2019			484384002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	4-Methyl-2-pentanone	REG	4/10/2019			476083003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	Acrylonitrile	REG	4/10/2018			447718001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-19	Acrylonitrile	REG	10/8/2018			461252003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-18	Acrylonitrile	REG	1/22/2018			442172003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG-19	Acrylonitrile	REG	1/15/2019			469056001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Acrylonitrile	REG	7/16/2018			454677003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-17	Acrylonitrile	REG	10/17/2016			408443003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-17	Acrylonitrile	REG	1/18/2017			414569003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-16	Acrylonitrile	REG	7/14/2016			401712001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-18	Acrylonitrile	REG	10/3/2017			434195003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-17	Acrylonitrile	REG	4/10/2017			420370003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Acrylonitrile	REG	7/25/2017			428867003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG-16	Acrylonitrile	REG	10/7/2015			382815003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-16	Acrylonitrile	REG	4/6/2016			394743003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG-16	Acrylonitrile	REG	1/14/2016			389457001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per C

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG1-14	Acetone	REG	4/21/2014			347196001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-14	Carbon disulfide	REG	4/21/2014			347196001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Acrolein	REG	10/14/2014			359085001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Vinyl acetate	REG	10/14/2014			359085001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Trans-1,4-Dichloro-2-butene	REG	10/14/2014			359085001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Acetone	REG	10/14/2014			359085001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Carbon disulfide	REG	10/14/2014			359085001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Styrene	REG	1/15/2014			C14015018001	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	cis-1,3-Dichloropropene	REG	1/15/2014			C14015018001	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Trans-1,4-Dichloro-2-butene	REG	1/15/2014			C14015018001	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Bromomethane	REG	1/15/2014			C14015018001	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Dibromomethane	REG	1/15/2014			C14015018001	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Chloroethane	REG	1/15/2014			C14015018001	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Carbon disulfide	REG	1/15/2014			C14015018001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-14	Bromoform	REG	1/15/2014			C14015018001	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-17	Acrolein	REG	10/17/2016			408443003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Vinyl acetate	REG	10/17/2016			408443003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/17/2016			408443003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Acetone	REG	10/17/2016			408443003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Carbon disulfide	REG	10/17/2016			408443003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-17	Acrolein	REG	1/18/2017			414569003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Vinyl acetate	REG	1/18/2017			414569003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/18/2017			414569003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Acetone	REG	1/18/2017			414569003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Carbon disulfide	REG	1/18/2017			414569003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	Acrolein	REG	4/10/2017			420370003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	Vinyl acetate	REG	4/10/2017			420370003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	Trans-1,4-Dichloro-2-butene	REG	4/10/2017			420370003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	Acetone	REG	4/10/2017			420370003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	Carbon disulfide	REG	4/10/2017			420370003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Acrolein	REG	7/25/2017			428867003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Vinyl acetate	REG	7/25/2017			428867003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Trans-1,4-Dichloro-2-butene	REG	7/25/2017			428867003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Acetone	REG	7/25/2017			428867003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Carbon disulfide	REG	7/25/2017			428867003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-15R	Acrolein	REG	7/13/2015			377078001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	Vinyl acetate	REG	7/13/2015			377078001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	Trans-1,4-Dichloro-2-butene	REG	7/13/2015			377078001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	Acetone	REG	7/13/2015			377078001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	Carbon disulfide	REG	7/13/2015			377078001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-16	Acrolein	REG	7/14/2016			401712001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Vinyl acetate	REG	7/14/2016			401712001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/14/2016			401712001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Acetone	REG	7/14/2016			401712001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-16	Carbon disulfide	REG	7/14/2016			401712001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Acrolein	REG	1/14/2016			389457001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Vinyl acetate	REG	1/14/2016			389457001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/14/2016			389457001	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Acetone	REG	1/14/2016			389457001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-16	Carbon disulfide	REG	1/14/2016			389457001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-19	Acrolein	REG	1/15/2019			469056001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Vinyl acetate	REG	1/15/2019			469056001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/15/2019			469056001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Acetone	REG	1/15/2019			469056001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Carbon disulfide	REG	1/15/2019			469056001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Acrolein	REG	7/16/2018			454677003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	LUY1	WG	MW357UG4-18	Vinyl acetate	REG	7/16/2018			454677003	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Trans-1,4-Dichloro-2-butene	REG	7/16/2018			454677003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Carbon disulfide	REG	7/16/2018			454677003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Acrolein	REG	10/3/2017			434195003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Vinyl acetate	REG	10/3/2017			434195003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Trans-1,4-Dichloro-2-butene	REG	10/3/2017			434195003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Acetone	REG	10/3/2017			434195003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Carbon disulfide	REG	10/3/2017			434195003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Acrolein	REG	4/10/2018			447718001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Vinyl acetate	REG	4/10/2018			447718001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Trans-1,4-Dichloro-2-butene	REG	4/10/2018			447718001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Acetone	REG	4/10/2018			447718001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	Carbon disulfide	REG	4/10/2018			447718001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Acrolein	REG	10/8/2018			461252003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Vinyl acetate	REG	10/8/2018			461252003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Trans-1,4-Dichloro-2-butene	REG	10/8/2018			461252003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Acetone	REG	10/8/2018			461252003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Carbon disulfide	REG	10/8/2018			461252003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Acrolein	REG	1/22/2018			442172003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Vinyl acetate	REG	1/22/2018			442172003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Trans-1,4-Dichloro-2-butene	REG	1/22/2018			442172003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Acetone	REG	1/22/2018			442172003	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Carbon disulfide	REG	1/22/2018			442172003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Acrolein	REG	7/10/2019			484384002	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Vinyl acetate	REG	7/10/2019			484384002	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/10/2019			484384002	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Acetone	REG	7/10/2019			484384002	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Carbon disulfide	REG	7/10/2019			484384002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Acrolein	REG	4/10/2019			476083003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Vinyl acetate	REG	4/10/2019			476083003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/10/2019			476083003	GEL	VOA	110

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357	U	WG	MW357UG1-16	Iodomethane	REG	10/7/2015			382815003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Methylene chloride	REG	10/7/2015			382815003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	2-Butanone	REG	10/7/2015			382815003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	2-Hexanone	REG	4/6/2016			394743003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Iodomethane	REG	4/6/2016			394743003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Methylene chloride	REG	4/6/2016			394743003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	2-Butanone	REG	4/6/2016			394743003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-15R	2-Hexanone	REG	7/13/2015			377078001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	Iodomethane	REG	7/13/2015			377078001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	Methylene chloride	REG	7/13/2015			377078001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15R	2-Butanone	REG	7/13/2015			377078001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-17	2-Hexanone	REG	1/18/2017			414569003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Iodomethane	REG	1/18/2017			414569003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Methylene chloride	REG	1/18/2017			414569003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	2-Butanone	REG	1/18/2017			414569003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-17	2-Hexanone	REG	10/17/2016			408443003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Iodomethane	REG	10/17/2016			408443003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	Methylene chloride	REG	10/17/2016			408443003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-17	2-Butanone	REG	10/17/2016			408443003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-17	2-Hexanone	REG	7/25/2017			428867003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Iodomethane	REG	7/25/2017			428867003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Methylene chloride	REG	7/25/2017			428867003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	2-Butanone	REG	7/25/2017			428867003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	2-Hexanone	REG	4/10/2017			420370003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Iodomethane	REG	4/10/2017			420370003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Methylene chloride	REG	4/10/2017			420370003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	2-Butanone	REG	4/10/2017			420370003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-19	2-Hexanone	REG	1/15/2019			469056001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Iodomethane	REG	1/15/2019			469056001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Methylene chloride	REG	1/15/2019			469056001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	2-Butanone	REG	1/15/2019			469056001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	2-Hexanone	REG	7/16/2018			454677003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Iodomethane	REG	7/16/2018			454677003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	Methylene chloride	REG	7/16/2018			454677003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-18	2-Butanone	REG	7/16/2018			454677003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-18	2-Hexanone	REG	10/3/2017			434195003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Iodomethane	REG	10/3/2017			434195003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	Methylene chloride	REG	10/3/2017			434195003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-18	2-Butanone	REG	10/3/2017			434195003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-18	2-Hexanone	REG	4/10/2018			447718001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Iodomethane	REG	4/10/2018			447718001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	Methylene chloride	REG	4/10/2018			447718001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG3-18	2-Butanone	REG	4/10/2018			447718001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	2-Hexanone	REG	10/8/2018			461252003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Iodomethane	REG	10/8/2018			461252003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Methylene chloride	REG	10/8/2018			461252003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	2-Butanone	REG	10/8/2018			461252003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	2-Hexanone	REG	1/22/2018			442172003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Iodomethane	REG	1/22/2018			442172003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	Methylene chloride	REG	1/22/2018			442172003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-18	2-Butanone	REG	1/22/2018			442172003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	2-Hexanone	REG	7/10/2019			484384002	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Iodomethane	REG	7/10/2019			484384002	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Methylene chloride	REG	7/10/2019			484384002	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	2-Butanone	REG	7/10/2019			484384002	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	2-Hexanone	REG	4/10/2019			476083003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Iodomethane	REG	4/10/2019			476083003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	Methylene chloride	REG	4/10/2019			476083003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG1-19	2-Butanone	REG	4/10/2019			476083003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-18	Trichloroethene	REG	10/3/2017			434195003	GEL	VOA	79016	SW846-8260B	5.05	ug/L	=		1	I		10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG2-16	Trichloroethene	REG	1/14/2016			389457001	GEL	VOA	79016	SW846-8260B	5.13	ug/L	=		1	I		1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG4-18	Total Organic Halides (TOX)	REG	7/16/2018			454677003	GEL	WETCHEM	N1003	SW846-9020B	5.14	ug/L	=		10			7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-18	Trichloroethene	REG	4/10/2018			447718001	GEL	VOA	79016	SW846-8260B	5.3	ug/L	=		1	I		4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-14	Alpha activity	REG	7/9/2014			352132010	GEL	RADS	12587461	EPA-900.0	5.39	pCi/L	=		8.34		5.45	8/1/2014		5.52	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-17	Trichloroethene	REG	1/18/2017			414569003	GEL	VOA	79016	SW846-8260B	5.41	ug/L	=		1	I		1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-18	Alpha activity	REG	4/10/2018			447718001	GEL	RADS	12587461	SW846-9310	5.48	pCi/L	=		9.01		5.69	4/27/2018		5.76	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG3-17	Total Organic Halides (TOX)	REG	4/10/2017			420370003	GEL	WETCHEM	N1003	SW846-9020B	5.56	ug/L	=		10	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG2-14	Trichloroethene	REG	1/15/2014			C14015018001	PGDP	VOA	79016	SW846-8260B	5.6	ug/L	=		1	I		1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-16	Trichloroethene	REG	7/14/2016			401712001	GEL	VOA	79016	SW846-8260B	5.66	ug/L	=		1	I		7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-15	Trichloroethene	REG	10/14/2014			359085001	GEL	VOA	79016	SW846-8260B	5.71	ug/L	=		1	I		10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-16	Trichloroethene	REG	10/7/2015			382815003	GEL	VOA	79016	SW846-8260B	5.78	ug/L	=		1	I		10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-17	Trichloroethene	REG	10/17/2016			408443003	GEL	VOA	79016	SW846-8260B	5.81	ug/L	=		1	I		10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG4-15R	Trichloroethene	REG	7/13/2015			377078001	GEL	VOA	79016	SW846-8260B	5.88	ug/L	=		1	I		7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG2-16	Total Organic Halides (TOX)	REG	1/14/2016			389457001	GEL	WETCHEM	N1003	SW846-9020B	5.92	ug/L	J		10	S		2/8/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Alpha activity	REG	10/7/2015			382815003	GEL	RADS	12587461	SW846-9310	6.29	pCi/L	=		12.8		7.64	11/2/2015		7.72	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG2-18	Total Organic Halides (TOX)	REG	1/22/2018			442172003	GEL	WETCHEM	N1003	SW846-9020B	6.38	ug/L	=		10			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG2-17	Total Organic Halides (TOX)	REG	1/18/2017			414569003	GEL	WETCHEM	N1003	SW846-9020B	6.4	ug/L	=		10	S		1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG4-14	Trichloroethene	REG	7/9/2014			352132001	GEL	VOA	79016	SW846-8260B	6.42	ug/L	=		1	IS		7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-15	Trichloroethene	REG	1/15/2015			365210001	GEL	VOA	79016	SW846-8260B	6.46	ug/L	=		1	I		1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404001	GEL	WETCHEM	N1003	SW846-9020B	6.46	ug/L	=		10			6/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-16	Trichloroethene	REG	4/6/2016			394743003	GEL	VOA	79016	SW846-8260B	6.54	ug/L	=		1	I		4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	J	WG	MW357UG4-19	Total Organic Halides (TOX)	REG	7/10/2019			484384002	GEL	WETCHEM	N1003	SW846-9020B	6.54	ug/L	=		10			7/30/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG4-14	Total Organic Halides (TOX)	REG	7/9/2014			352132010	GEL	WETCHEM	N1003	SW846-9020B	6.72	ug/L	=		10	S		7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG4-15	Total Organic Halides (TOX)	REG	7/8/2015			376753001	GEL	WETCHEM	N1003	SW846-9020B	6.84	ug/L	=		10			7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	J	WG	MW357UG2-15	Total Organic Halides (TOX)	REG	1/15/2015			365210001	GEL	WETCHEM	N1003	SW846-9020B	6.84	ug/L	=		10			2/11/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-19	Trichloroethene	REG	10/8/2018			461252003	GEL	VOA	79016	SW846-8260B	6.85	ug/L	=		1	I		10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357		WG	MW357UG1-17	Total Organic Halides (TOX)	REG	10/17/2016			408443003	GEL	WETCHEM	N1003	SW846-9020B	11.9	mg/L			10			11/9/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-14	Beta activity	REG	4/21/2014			347196001	GEL	RADS	12587472	EPA-900.0	12.2	pCi/L	=		8.67	S	6.12	4/30/2014		6.45	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	X	WG	MW357UG1-16	Magnesium	REG	10/7/2015			382815003	GEL	METAL	7439954	SW846-6020	12.2	mg/L	=		0.3			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-17	Magnesium	REG	4/10/2017			420370003	GEL	METAL	7439954	SW846-6020	12.2	mg/L	=		0.03			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UGI7-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG4-19	Alpha activity	REG	7/10/2019			484384002	GEL	RADS	12587461	SW846-9310	12.4	pCi/L	J		8.95	S	7.52	7/31/2019		7.79	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-19	Magnesium	REG	10/8/2018			461252003	GEL	METAL	7439954	SW846-6020	12.5	mg/L	=		0.03			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	B	WG	MW357UG4-17	Total Organic Halides (TOX)	REG	7/25/2017			428867003	GEL	WETCHEM	N1003	SW846-9020B	12.9	mg/L	U		10			8/16/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG2-17	Magnesium	REG	1/18/2017			414569003	GEL	METAL	7439954	SW846-6020	13.2	mg/L	=		0.03			2/6/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG4-17	Chemical Oxygen Demand (COD)	REG	7/25/2017			428867003	GEL	WETCHEM	N179	EPA-410.4	15	mg/L	=		20			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-17	Tritium	REG	1/18/2017			414569003	GEL	RADS	10028178	EPA-906.0-M	15	pCi/L	=		235		135	2/9/2017		135	24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-14	Total Xylene	REG	1/15/2014			C14015018001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-19	Beta activity	REG	4/10/2019			476083003	GEL	RADS	12587472	SW846-9310	16.2	pCi/L	J		14.2		9.16	4/20/2019		9.54	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-19	Beta activity	REG	1/15/2019			469056001	GEL	RADS	12587472	SW846-9310	16.9	pCi/L	=		8.76		6.78	1/31/2019		7.34	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-19	Beta activity	REG	10/8/2018			461252003	GEL	RADS	12587472	SW846-9310	17.2	pCi/L	=		11.4		7.94	10/18/2018		8.43	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	BJ	WG	MW357UG1-17	Chemical Oxygen Demand (COD)	REG	10/17/2016			408443003	GEL	WETCHEM	N179	EPA-410.4	17.3	mg/L	U		20			10/19/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG2-17	Beta activity	REG	1/18/2017			414569003	GEL	RADS	12587472	SW846-9310	17.6	pCi/L	=		1.71		1.48	1/24/2017		3.22	24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	J	WG	MW357UG4-16	Chemical Oxygen Demand (COD)	REG	7/14/2016			401712001	GEL	WETCHEM	N179	EPA-410.4	18.5	mg/L	=		20			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG3-15	Beta activity	REG	4/6/2015			370481001	GEL	RADS	12587472	EPA-900.0	18.7	pCi/L	=		9.77		7.48	4/29/2015		8.08	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-18	Beta activity	REG	4/10/2018			447718001	GEL	RADS	12587472	SW846-9310	19.5	pCi/L	=		7.66		6.63	4/27/2018		7.38	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	J	WG	MW357UG1-15	Chemical Oxygen Demand (COD)	REG	10/14/2014			359089001	GEL	WETCHEM	N179	EPA-410.4	19.9	mg/L	=		20	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UGI5-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-15	Chemical Oxygen Demand (COD)	REG	4/6/2015			370481001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UGI5-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG2-15	Chemical Oxygen Demand (COD)	REG	1/15/2015			365210001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UGI5-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-14	Chemical Oxygen Demand (COD)	REG	4/21/2014			347196001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			5/1/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-15	Chemical Oxygen Demand (COD)	REG	7/8/2015			376753001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-16	Chemical Oxygen Demand (COD)	REG	10/7/2015			382815003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-16	Chemical Oxygen Demand (COD)	REG	4/6/2016			394743003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-17	Chemical Oxygen Demand (COD)	REG	1/18/2017			414569003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/23/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-16	Chemical Oxygen Demand (COD)	REG	1/14/2016			389457001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG1-18	Chemical Oxygen Demand (COD)	REG	10/3/2017			434195003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/6/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG3-17	Chemical Oxygen Demand (COD)	REG	4/10/2017			420370003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG2-18	Chemical Oxygen Demand (COD)	REG	1/22/2018			442172003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			2/1/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-19	Chemical Oxygen Demand (COD)	REG	1/15/2019			469056001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/22/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG4-19	Chemical Oxygen Demand (COD)	REG	7/10/2019			484384002	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-18	Calcium	REG	4/10/2018			447718001	GEL	METAL	7440702	SW846-6020	20.2	mg/L	=		0.2	S		5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-15	Beta activity	REG	7/8/2015			376753001	GEL	RADS	12587472	EPA-900.0	20.4	pCi/L	=		12.6		8.93	8/4/2015		9.53	24215	UG15-04	C-746-U Landfill Quarterly (July) UGI5-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	B	WG	MW357UG1-19	Chemical Oxygen Demand (COD)	REG	10/8/2018			461252003	GEL	WETCHEM	N179	EPA-410.4	21.4	mg/L	J		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-15	Beta activity	REG	10/14/2014			359089001	GEL	RADS	12587472	EPA-900.0	21.5	pCi/L	UJ		15.9		10.5	11/7/2014	BH-RI	11.1	23864	UG15-01	C-746-U Landfill Quarterly (October) UGI5-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-18	Technetium-99	REG	1/22/2018			442172003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	22.4	pCi/L	=		16.5		10.3	2/6/2018		10.6	25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-18	Beta activity	REG	1/22/2018			442172003	GEL	RADS	12587472	SW846-9310	22.7	pCi/L	=		11.5		8.57	1/26/2018		9.37	25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-19	Technetium-99	REG	1/15/2019			469056001	GEL	RADS	14133767	DOE TC-02-RC	23	pCi/L	=		20.6		12.6	2/3/2019		12.9	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-17	Beta activity	REG	7/25/2017			428867003	GEL	RADS	12587472	SW846-9310	23.4	pCi/L	=		3.19		3.83	8/9/2017		5.4	25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG1-15	Calcium	REG	4/6/2015			370481001	GEL	METAL	7440702	SW846-6020	23.9	mg/L	=		0.2			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UGI5-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-15	Beta activity	REG	1/15/2015			365210001	GEL	RADS	12587472	EPA-900.0	24.8	pCi/L	=		14.5		10.2	2/10/2015		11	24013	UG15-02	C-746-U Landfill Quarterly (January) UGI5-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-18	Calcium	REG	7/16/2018			454677003	GEL	METAL	7440702	SW846-6020	25.1	mg/L	=		0.2			8/8/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-18	Chloride	REG	4/10/2018			447718001	GEL	ANION	16887006	SW846-9056	25.5	mg/L	=		1			4/12/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-17	Calcium	REG	7/25/2017			428867003	GEL	METAL	7440702	SW846-6020	25.6	mg/L	=		0.2			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG1-17	Beta activity	REG	10/17/2016			408443003	GEL	RADS	12587472	SW846-9310	25.8	pCi/L	=		3.62		3.97	11/11/2016		5.77	24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG2-18	Calcium	REG	1/22/2018			442172003	GEL	METAL	7440702	SW846-6020	26	mg/L	=		0.2			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-16	Beta activity	REG	1/14/2016			389457001	GEL	RADS	12587472	SW846-9310	26.1	pCi/L	=		3		3.54	2/4/2016		5.6	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG3-19	Technetium-99	REG	4/10/2019			476083003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.2	pCi/L	=		11.2	I	7.17	4/28/2019		7.73	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-15	Chloride	REG	4/6/2015			370481001	GEL	ANION	16887006	SW846-9056	26.6	mg/L	=		1			4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UGI5-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-19	Calcium	REG	1/15/2019			469056001	GEL	METAL	7440702	SW846-6020	26.7	mg/L	=		0.2			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-15	Calcium	REG	1/15/2015			365210001	GEL	METAL	7440702	SW846-6020	26.7	mg/L	=		0.2			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UGI5-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-18	Beta activity	REG	7/16/2018			454677003	GEL	RADS	12587472	SW846-9310	26.8	pCi/L	=		11.2		8.68	7/21/2018		9.71	25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-16	Calcium	REG	10/7/2015			382815003	GEL	METAL	7440702	SW846-6020	26.8	mg/L	=		0.2			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-18	Calcium	REG	10/3/2017			434195003	GEL	METAL	7440702	SW846-6020	26.9	mg/L	=		0.2			10/20/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG4-15	Calcium	REG	7/8/2015			376753001	GEL	METAL	7440702	SW846-6020	26.9	mg/L	=		0.2			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UGI5-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-19	Calcium	REG	7/10/2019			484384002	GEL	METAL	7440702	SW846-6020	27	mg/L	=		0.2			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-14	Calcium	REG	4/21/2014			347196001	GEL	METAL	7440702	SW846-6020	27.1	mg/L	=		0.2			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-19	Calcium	REG	4/10/2019			476083003	GEL	METAL	7440702	SW846-6020	27.1	mg/L	=		0.2			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-14	Calcium	REG	7/9/2014			352132010	GEL	METAL	7440702	SW846-6020	27.3	mg/L	=		0.2			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-16	Calcium	REG	1/14/2016			389457001	GEL	METAL	7440702	SW846-6020	27.4	mg/L	=		0.2			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-17	Calcium	REG	10/17/2016			408443003	GEL	METAL	7440702	SW846-6020	27.5	mg/L	=		0.2			11/5/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG3-16	Calcium	REG	4/6/2016			394743003	GEL	METAL	7440702	SW846-6020	27.7	mg/L	=		0.2			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG4-16	Calcium	REG	7/14/2016			401712001	GEL	METAL	7440702	SW846-6020	27.8	mg/L	=		0.2			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG3-14	Technetium-99	REG	4/21/2014			347196001	GEL	RADS	14133767	DOE TC-02-RC MOD	27.8	pCi/L	=		21.1	I	13.3	5/13/2014		13.6	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-18	Beta activity	REG	10/3/2017			434195003	GEL	RADS	12587472	SW846-9310	28	pCi/L	=		3.21		3.39	10/11/2017		5.71	25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG3-19	Chemical Oxygen Demand (COD)	REG	4/10/2019			476083003	GEL	WETCHEM	N179	EPA-410.4	28.5	mg/L	=		20			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-15	Calcium	REG	10/14/2014			359089001	GEL	METAL	7440702	SW846-6020	28.5	mg/L	=		0.2			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UGI5-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-14	Beta activity	REG	1/15/2014			C14015018001	PGDP	RADS	12587472	SW846-9310	28.8	pCi/L	J	D	5.18		3.62	1/23/2014		4.36	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-17	Calcium	REG	4/10/2017			420370003	GEL	METAL	7440702	SW846-6020	28.8	mg/L	=		1			5/5/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG2-14	Calcium	REG	1/15/2014			C14015018001	PGDP	METAL	7440702	SW846-6010B	28.8	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-17	Calcium	REG	1/18/2017			414569003	GEL	METAL	7440702	SW846-6020	29.5	mg/L	=		0.2			2/6/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG2-16	Chloride	REG	1/14/2016			389457001	GEL	ANION	16887006	SW846-9056	29.6	mg/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-19	Calcium	REG	10/8/2018			461252003	GEL	METAL	7440702	SW846-6020	30	mg/L	=		0.2			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-16	Beta activity	REG	7/14/2016			401712001	GEL	RADS	12587472	SW846-9310	30.3	pCi/L	=		5.05		4.24	8/1/2016		6.51	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG3-15	Technetium-99	REG	4/6/2015			370481001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30.4	pCi/L	=		19	I	11.9	4/19/2015		12.4	24080	UG15-03	C-746-U Landfill Quarterly (April) UGI5-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-14	Technetium-99	REG	1/15/2014			C14015018001	PGDP	RADS	14133767	903.1/7100	30.4	pCi/L	=		17.2	I	12.5	2/8/2014		12.3	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG4-19	Technetium-99	REG	7/10/2019			484384002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30.5	pCi/L	=		21.1	I	13.1	7/23/2019		13.6	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-18	Chemical Oxygen Demand (COD)	REG	4/10/2018			447718001	GEL	WETCHEM	N179	EPA-410.4	30.7	mg/L	=		20			4/18/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-14	Chloride	REG	1/15/2014			C14015018001	PGDP	ANION	16887006	SW846-9056	31	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-19	Chloride	REG	1/15/2019			469056001	GEL	ANION	16887006	SW846-9056	31	mg/L	=		2			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	W	WG	MW357UG1-18	Chloride	REG	10/3/2017			434

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW357		WG	MW357UG4-14	Sodium	REG	7/9/2014			352132010	GEL	METAL	7440235	SW846-6020	41.4	mg/L	=		0.25			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-14	Sodium	REG	4/21/2014			347196001	GEL	METAL	7440235	SW846-6020	42.1	mg/L	=		0.25			5/19/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-19	Sodium	REG	7/10/2019			484384002	GEL	METAL	7440235	SW846-6020	42.4	mg/L	=		0.25			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-19	Sodium	REG	1/15/2019			469056001	GEL	METAL	7440235	SW846-6020	42.5	mg/L	=		0.25			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-16	Technetium-99	REG	10/7/2015			382815003	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	42.5	pCi/L	=		20.8	I	13.3	11/4/2015		14.1	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-19	Technetium-99	REG	10/8/2018			461252003	GEL	RADS	14133767	DOE TC-02-RC	42.5	pCi/L	=		9.67	I	7.04	10/31/2018		8.47	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-16	Technetium-99	REG	1/14/2016			389457001	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	42.7	pCi/L	=		18.2	I	11.9	1/31/2016		12.8	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG3-19	Sodium	REG	4/10/2019			476083003	GEL	METAL	7440235	SW846-6020	43.1	mg/L	=		0.25			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-16	Sodium	REG	1/14/2016			389457001	GEL	METAL	7440235	SW846-6020	43.4	mg/L	=		0.25			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG2-17	Technetium-99	REG	1/18/2017			414569003	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	43.5	pCi/L	=		16.1	I	10.6	2/5/2017		11.7	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG1-18	Sodium	REG	10/3/2017			434195003	GEL	METAL	7440235	SW846-6020	43.9	mg/L	=		0.25			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG1-16	Sodium	REG	10/7/2015			382815003	GEL	METAL	7440235	SW846-6020	44.2	mg/L	=		2.5			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG3-16	Sodium	REG	4/6/2016			394743003	GEL	METAL	7440235	SW846-6020	44.5	mg/L	=		0.25			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-18	Technetium-99	REG	10/3/2017			434195003	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	44.5	pCi/L	=		19	I	12.6	10/24/2017		13.5	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG4-19	Sulfate	REG	7/10/2019			484384002	GEL	ANION	14808798	SW846-9056	44.7	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-17	Sodium	REG	4/10/2017			420370003	GEL	METAL	7440235	SW846-6020	44.7	mg/L	=		1.25			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG3-16	Technetium-99	REG	4/6/2016			394743003	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	44.8	pCi/L	=		18	I	12.6	5/3/2016		13.6	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG2-19	Sulfate	REG	1/15/2019			469056001	GEL	ANION	14808798	SW846-9056	45.1	mg/L	=		4			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-19	Beta activity	REG	7/10/2019			484384002	GEL	RADS	12587472	SW846-9310	45.5	pCi/L	=		11.2		10	7/31/2019		12.4	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-16	Sodium	REG	7/14/2016			401712001	GEL	METAL	7440235	SW846-6020	45.5	mg/L	=		0.25			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-18	Sulfate	REG	10/3/2017			434195003	GEL	ANION	14808798	SW846-9056	46.1	mg/L	=		2			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	W	WG	MW357UG1-19	Sulfate	REG	10/8/2018			461252003	GEL	ANION	14808798	SW846-9056	46.5	mg/L	=		2			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-17	Sulfate	REG	4/10/2017			420370003	GEL	ANION	14808798	SW846-9056	46.5	mg/L	=		2			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG1-17	Sodium	REG	10/17/2016			408443003	GEL	METAL	7440235	SW846-6020	46.5	mg/L	=		0.25			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-19	Sodium	REG	10/8/2018			461252003	GEL	METAL	7440235	SW846-6020	46.5	mg/L	=		0.25			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-17	Sulfate	REG	7/25/2017			428867003	GEL	ANION	14808798	SW846-9056	46.6	mg/L	=		2			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG2-17	Sodium	REG	1/18/2017			414569003	GEL	METAL	7440235	SW846-6020	47.2	mg/L	=		0.25			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	W	WG	MW357UG2-18	Sulfate	REG	1/22/2018			442172003	GEL	ANION	14808798	SW846-9056	47.3	mg/L	=		2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-17	Technetium-99	REG	10/17/2016			408443003	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	47.5	pCi/L	=		15.9	I	10.7	11/9/2016		11.9	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG3-16	Sulfate	REG	4/6/2016			394743003	GEL	ANION	14808798	SW846-9056	47.7	mg/L	=		2			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG2-16	Sulfate	REG	1/14/2016			389457001	GEL	ANION	14808798	SW846-9056	48	mg/L	=		2			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	W	WG	MW357UG4-18	Sulfate	REG	7/16/2018			454677003	GEL	ANION	14808798	SW846-9056	49.2	mg/L	=		2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-16	Sulfate	REG	7/14/2016			401712001	GEL	ANION	14808798	SW846-9056	49.9	mg/L	=		2			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG2-17	Sulfate	REG	1/18/2017			414569003	GEL	ANION	14808798	SW846-9056	50.3	mg/L	=		2			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG4-17	Tritium	REG	7/25/2017			428867003	GEL	RADS	10028178	EPA-906.0-M	50.5	pCi/L	=		238		133	8/11/2017		134	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357	U	WG	MW357UG1-16	Tritium	REG	10/7/2015			382815003	GEL	RADS	10028178	EPA-906.0-M	51.4	pCi/L	=		176		98	11/5/2015		98.5	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-17	Sulfate	REG	10/17/2016			408443003	GEL	ANION	14808798	SW846-9056	51.6	mg/L	=		2			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG1-16	Sulfate	REG	10/7/2015			382815003	GEL	ANION	14808798	SW846-9056	52	mg/L	=		4			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG4-15	Sulfate	REG	7/8/2015			376753001	GEL	ANION	14808798	SW846-9056	54.6	mg/L	=		2			7/9/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-14	Sulfate	REG	7/9/2014			352313001	GEL	ANION	14808798	SW846-9056	54.7	mg/L	=		2			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-15	Sulfate	REG	10/14/2014			359085001	GEL	ANION	14808798	SW846-9056	54.9	mg/L	=		2			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-14	Sulfate	REG	4/21/2014			347196001	GEL	ANION	14808798	SW846-9056	56.9	mg/L	=		2			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-15	Sulfate	REG	1/15/2015			365210001	GEL	ANION	14808798	SW846-9056	57.1	mg/L	=		2			1/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG4-16	Tritium	REG	7/14/2016			401712001	GEL	RADS	10028178	EPA-906.0-M	59	pCi/L	=		196		115	7/29/2016		116	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG2-19	Tritium	REG	1/15/2019			469056001	GEL	RADS	10028178	EPA-906.0-M	62	pCi/L	=		213		124	1/23/2019		125	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG2-14	Sulfate	REG	1/15/2014			C14015018001	PGDP	ANION	14808798	SW846-9056	62	mg/L	=		5			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-19	Sulfate	REG	4/10/2019			476083003	GEL	ANION	14808798	SW846-9056	64.2	mg/L	=		2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357	U	WG	MW357UG2-15	Tritium	REG	1/15/2015			365210001	GEL	RADS	10028178	EPA-906.0-M	71.2	pCi/L	=		279		163	2/2/2015		163	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG1-15	Tritium	REG	10/14/2014			359085001	GEL	RADS	10028178	EPA-906.0-M	103	pCi/L	=		265		156	11/8/2014		157	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	U	WG	MW357UG3-16	Tritium	REG	4/6/2016			394743003	GEL	RADS	10028178	EPA-906.0-M	108	pCi/L	=		223		132	5/2/2016		134	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	U	WG	MW357UG4-18	Tritium	REG	7/16/2018			454677003	GEL	RADS	10028178	EPA-906.0-M	123	pCi/L	=		192		115	7/24/2018		117	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-15	Dissolved Solids	REG	4/6/2015			370481003	GEL	WETCHEM	N340	EPA-160.1	189	mg/L	=		14.3	S		4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-16	Dissolved Solids	REG	10/7/2015			382815003	GEL	WETCHEM	N340	EPA-160.1	201	mg/L	=		14.3	S		10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG3-18	Dissolved Solids	REG	4/10/2018			447718001	GEL	WETCHEM	N340	EPA-160.1	210	mg/L	=		14.3			4/12/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-14	Dissolved Solids	REG	4/21/2014			347196001	GEL	WETCHEM	N340	EPA-160.1	213	mg/L	=		14.3			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357	*	WG	MW357UG2-18	Dissolved Solids	REG	1/22/2018			442172003	GEL	WETCHEM	N340	EPA-160.1	214	mg/L	=		14.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-14	Dissolved Solids	REG	7/9/2014			352313001	GEL	WETCHEM	N340	EPA-160.1	216	mg/L	=		14.3			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-17	Dissolved Solids	REG	7/25/2017			428867003	GEL	WETCHEM	N340	EPA-160.1	217	mg/L	=		14.3			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG2-16	Dissolved Solids	REG	1/14/2016			389457001	GEL	WETCHEM	N340	EPA-160.1	221	mg/L	=		14.3			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG2-15	Dissolved Solids	REG	1/15/2015			365210001	GEL	WETCHEM	N340	EPA-160.1	223	mg/L	=		14.3			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG3-16	Dissolved Solids	REG	4/6/2016			394743003	GEL	WETCHEM	N340	EPA-160.1	223	mg/L	=		14.3			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG4-18	Dissolved Solids	REG	7/16/2018			454677003	GEL	WETCHEM	N340	EPA-160.1	227	mg/L	=		14.3			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-19	Dissolved Solids	REG	10/8/2018			461252003	GEL	WETCHEM	N340	EPA-160.1	227	mg/L	=		14.3			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG4-19	Dissolved Solids	REG	7/10/2019			484384002	GEL	WETCHEM	N340	EPA-160.1	231	mg/L	=		14.3			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG1-15	Dissolved Solids	REG	10/14/2014			359085001	GEL	WETCHEM	N340	EPA-160.1	234	mg/L	=		14.3			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG4-15	Dissolved Solids	REG	7/8/2015			376753001	GEL	WETCHEM	N340	EPA-160.1	246	mg/L	=		14.3			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG1-18	Dissolved Solids	REG	10/3/2017			434195003	GEL	WETCHEM	N340	EPA-160.1	246	mg/L	=		14.3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG2-14	Dissolved Solids	REG	1/15/2014			C14015018001	PGDP	WETCHEM	N340	EPA-160.1	249	mg/L	=		88			1/17/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW357		WG	MW357UG2-17	Dissolved Solids	REG	1/18/2017			414569003	GEL	WETCHEM	N340	EPA-160.1	250	mg/L	=		14.3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG3-19	Dissolved Solids	REG	4/10/2019			476083003	GEL	WETCHEM	N340	EPA-160.1	251	mg/L	=		14.3			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW357		WG	MW357UG3-17	Dissolved Solids	REG	4/10/2017			420370003	GEL	WETCHEM	N340	EPA-160.1	256	mg/L	=		14.3			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW357		WG	MW357UG1-17	Dissolved Solids	REG	10/17/2016			408443003	GEL	WETCHEM	N340	EPA-160.1	259	mg/L	=		14.3			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357		WG	MW357UG4-16	Dissolved Solids	REG	7/14/2016			401712001	GEL	WETCHEM	N340	EPA-160.1	260	mg/L	=		14.3			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW357	*	WG	MW357UG2-19	Dissolved Solids	REG	1/15/2019			469056001	GEL	WETCHEM	N340	EPA-160.1	283	mg/L	=		14.3	S		1/22/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2829.58	6451.8	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Tritium	REG	7/10/2019			484384004	GEL	RADS	10028178	EPA-906.0-M	-166	pCi/L	=		264		145	7/19/2019		145	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-15	Tritium	REG	4/6/2015			370481003	GEL	RADS	10028178	EPA-906.0	-134	pCi/L	=		288		160	4/28/2015		160	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-18	Tritium	REG	10/4/2017			434325001	GEL	RADS	10028178	EPA-906.0-M	-113	pCi/L	=		266		147	10/25/2017		147	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-14	Tritium	REG	1/15/2014			C14015018002	PGDP	RADS	10028178	EPA-906.0	-102	pCi/L	=		230		638	2/5/2014		638	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-19	Tritium	REG	4/10/2019			476083005	GEL	RADS	10028178	EPA-906.0-M	-76.7	pCi/L	=		240		136	5/4/2019		136	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-14	Tritium	FR	7/9/2014			352132015	GEL	RADS	10028178	EPA-906.0-M	-61.8	pCi/L	=		222		124	7/31/2014		124	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-17	Tritium	REG	4/10/2017			420370005	GEL	RADS	10028178	EPA-906.0-M	-61.7	pCi/L	=		220		125	4/20/2017		125	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-15	Tritium	REG	1/15/2015			365210003	GEL	RADS	10028178	EPA-906.0-M	-61	pCi/L	=		282		159	2/2/2015		159	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-16	Tritium	REG	10/7/2015			382815005	GEL	RADS	10028178	EPA-906.0-M	-33.1	pCi/L	=		171		78.5	11/5/2015		78.5	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-19	Tritium	REG	10/8/2018			461252005	GEL	RADS	10028178	EPA-906.0-M	-29.3	pCi/L	=		194		102	10/15/2018		102	25389	UG19-01	C-746-U Landfill Quarter

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358UG-16	Thorium-230	REG	7/14/2016			401712005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.00675	pCi/L	=		0.517		0.229	7/30/2016		0.229	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358UG-16	Uranium, Dissolved	REG	4/6/2016			394743006	GEL	METAL-D	7440611D	SW846-6020	0.000084	mg/L	U		0.0002	S		4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	J*	WG	MW358UG-15	Uranium, Dissolved	REG	7/8/2015			376753004	GEL	METAL-D	7440611D	SW846-6020	0.00012	mg/L	=		0.0002	S		7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG-17	Uranium	REG	1/17/2017			414484003	GEL	METAL	7440611	SW846-6020	0.00015	mg/L	=		0.0002	S		2/8/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	BJ	WG	MW358DUG4-16	Molybdenum	FR	7/14/2016			401712003	GEL	METAL	7439987	SW846-6020	0.000167	mg/L	U		0.0005	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358UG1-15	Molybdenum	REG	10/14/2014			359089003	GEL	METAL	7439987	SW846-6020	0.00018	mg/L	=		0.0005	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG1-17	Cobalt	REG	10/17/2016			408443005	GEL	METAL	7440484	SW846-6020	0.000197	mg/L	=		0.001	S		11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-19	Uranium	REG	4/10/2019			476083005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Uranium	REG	7/10/2019			484384004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Uranium	FR	7/10/2019			484384003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Uranium	REG	1/22/2018			442172005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Uranium	REG	10/8/2018			461252005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Uranium	REG	4/10/2018			447718003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-18	Uranium	REG	10/4/2017			434325001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-18	Uranium	REG	7/17/2018			454816005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Uranium	FR	7/17/2018			454816003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Uranium	REG	1/15/2019			469056003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-16	Uranium	REG	1/14/2016			389457003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Uranium	REG	7/14/2016			401712005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Uranium	FR	7/14/2016			401712003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U*	WG	MW358UG4-15	Uranium	REG	7/8/2015			376753003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-17	Uranium	REG	7/25/2017			428867007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Uranium	FR	7/25/2017			428867005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Uranium	REG	4/10/2017			420370005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Uranium	REG	10/17/2016			408443005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-15	Uranium	REG	10/14/2014			359089003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Uranium	REG	4/15/2014			346703012	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Uranium	REG	1/15/2015			365210003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Uranium	REG	4/6/2015			370481003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	Uranium	REG	4/6/2016			394743005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Uranium	REG	10/7/2015			382815005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-14	Uranium	REG	7/9/2014			352132014	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Uranium	FR	7/9/2014			352132015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-19	Uranium, Dissolved	FR	7/10/2019			484393003	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Uranium, Dissolved	REG	4/10/2019			476083006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/3/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Uranium, Dissolved	REG	7/10/2019			484393004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-14	Uranium, Dissolved	FR	7/9/2014			352140013	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Uranium, Dissolved	REG	4/6/2015			370481004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Uranium, Dissolved	REG	7/9/2014			352140012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Uranium, Dissolved	REG	4/15/2014			346705012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Uranium, Dissolved	REG	1/15/2015			365210004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Uranium, Dissolved	REG	10/14/2014			359089004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-16	Uranium, Dissolved	REG	1/14/2016			389457004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Uranium, Dissolved	REG	10/7/2015			382815006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-17	Uranium, Dissolved	REG	4/10/2017			420370006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Uranium, Dissolved	REG	7/25/2017			428867008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Uranium, Dissolved	REG	10/4/2017			434325002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Uranium, Dissolved	FR	7/25/2017			428867006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-16	Uranium, Dissolved	REG	7/14/2016			401712006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Uranium, Dissolved	FR	7/14/2016			401712004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Uranium, Dissolved	REG	1/17/2017			414484004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Uranium, Dissolved	REG	10/17/2016			408443006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-18	Uranium, Dissolved	REG	7/17/2018			454816006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Uranium, Dissolved	REG	1/15/2019			469056004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Uranium, Dissolved	FR	7/17/2018			454816004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Uranium, Dissolved	REG	10/8/2018			461252006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Uranium, Dissolved	REG	1/22/2018			442172006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Uranium, Dissolved	REG	4/10/2018			447718004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/3/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Mercury	FR	7/10/2019			484384003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Mercury	REG	7/10/2019			484384004	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Mercury	REG	4/10/2019			476083005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Mercury	REG	7/17/2018			454816005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/6/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Mercury	FR	7/17/2018			454816003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/6/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Mercury	REG	1/15/2019			469056003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Mercury	REG	10/8/2018			461252005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Mercury	REG	1/22/2018			442172005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Mercury	REG	4/10/2018			447718003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-17	Mercury	REG	4/10/2017			420370005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Mercury	FR	7/25/2017			428867005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/16/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Mercury	REG	7/25/2017			428867007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/16/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Mercury	REG	10/4/2017			434325001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-16	Mercury	REG	1/14/2016			389457003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Mercury	REG	7/14/2016			401712005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Mercury	FR	7/14/2016			401712003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Mercury	REG	1/17/2017			414484003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Mercury	REG	10/17/2016			408443005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Mercury	REG	4/6/2016			394743005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Mercury	REG	10/7/2015			382815005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/22/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15	Mercury	REG	7/8/2015			376753003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Mercury	REG	10/14/2014			359089003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Mercury	REG	1/15/2014			C14015018002	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Mercury	REG	4/15/2014			346703012	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Mercury	REG	7/9/2014			352132014	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Mercury	REG	4/6/2015			370481003	GEL	METAL	7439976	SW846-7

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358UG-16	Molybdenum	REG	4/6/2016			394743005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	Molybdenum	REG	10/7/2015			382815005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-14	Molybdenum	REG	7/9/2014			352132014	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Molybdenum	FR	7/9/2014			352132015	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-19	Beryllium	FR	7/10/2019			484384003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Beryllium	REG	7/10/2019			484384004	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-19	Beryllium	REG	4/10/2019			476083005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-18	Beryllium	REG	7/17/2018			454816005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Beryllium	FR	7/17/2018			454816003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-19	Beryllium	REG	1/15/2019			469056003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-19	Beryllium	REG	10/8/2018			461252005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-18	Beryllium	REG	1/22/2018			442172005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-18	Beryllium	REG	4/10/2018			447718003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-17	Beryllium	REG	4/10/2017			420370005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Beryllium	FR	7/25/2017			428867005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	Beryllium	REG	7/25/2017			428867007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-18	Beryllium	REG	10/4/2017			434325001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-16	Beryllium	REG	1/14/2016			389457003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	Beryllium	REG	7/14/2016			401712005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Beryllium	FR	7/14/2016			401712003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-17	Beryllium	REG	1/17/2017			414484003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	Beryllium	REG	10/17/2016			408443005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-16	Beryllium	REG	4/6/2016			394743005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/21/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Beryllium	REG	10/7/2015			382815005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15	Beryllium	REG	7/8/2015			376753003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Beryllium	REG	10/14/2014			359089003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Beryllium	REG	4/15/2014			346703012	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Beryllium	REG	7/9/2014			352132014	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Beryllium	REG	4/6/2015			370481003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Beryllium	REG	1/15/2015			365210003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Beryllium	FR	7/9/2014			352132015	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG-16	Copper	REG	1/14/2016			389457003	GEL	METAL	7440508	SW846-6020	0.000507	mg/L	=		0.001	S		2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	BJ	WG	MW358UG4-15	Cobalt	REG	7/8/2015			376753003	GEL	METAL	7440484	SW846-6020	0.00051	mg/L	U		0.001	S		7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358DUG4-14	Copper	FR	7/9/2014			352132015	GEL	METAL	7440508	SW846-6020	0.00054	mg/L	U		0.001	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG-16	Copper	REG	4/6/2016			394743005	GEL	METAL	7440508	SW846-6020	0.000596	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358UG1-17	Copper	REG	10/17/2016			408443005	GEL	METAL	7440508	SW846-6020	0.000622	mg/L	=		0.001			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358UG4-14	Copper	REG	7/9/2014			352132014	GEL	METAL	7440508	SW846-6020	0.00063	mg/L	U		0.001	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG1-16	Cobalt	REG	10/7/2015			382815005	GEL	METAL	7440484	SW846-6020	0.000656	mg/L	=		0.001	S		10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358UG3-14	Copper	REG	4/15/2014			346703012	GEL	METAL	7440508	SW846-6020	0.00066	mg/L	U		0.001	S		4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG3-15	Copper	REG	4/6/2015			370481003	GEL	METAL	7440508	SW846-6020	0.00066	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG1-19	Copper	REG	10/8/2018			461252005	GEL	METAL	7440508	SW846-6020	0.000668	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358UG1-17	Copper	REG	1/17/2017			414484003	GEL	METAL	7440508	SW846-6020	0.00077	mg/L	=		0.001			2/8/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-19	Silver	REG	4/10/2019			476083005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Silver	REG	7/10/2019			484384004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Silver	FR	7/10/2019			484384003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-18	Silver	REG	1/22/2018			442172005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-19	Silver	REG	10/8/2018			461252005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-18	Silver	REG	4/10/2018			447718003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-18	Silver	REG	10/4/2017			434325001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-18	Silver	REG	7/17/2018			454816005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Silver	FR	7/17/2018			454816003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-19	Silver	REG	1/15/2019			469056003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-17	Silver	REG	4/10/2017			420370005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Silver	FR	7/25/2017			428867005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Silver	REG	10/17/2016			408443005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Silver	REG	1/17/2017			414484003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-15	Silver	REG	7/8/2015			376753003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	Silver	REG	4/6/2016			394743005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Silver	REG	10/7/2015			382815005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Silver	REG	7/14/2016			401712005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Silver	FR	7/14/2016			401712003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	Silver	REG	1/14/2016			389457003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-15	Silver	REG	10/14/2014			359089003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Silver	REG	1/15/2014			C14015018002	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Silver	REG	4/15/2014			346703012	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Silver	REG	1/15/2015			365210003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Silver	REG	7/9/2014			352132014	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Silver	REG	4/6/2015			370481003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Silver	FR	7/9/2014			352132015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-19	Cadmium	REG	4/10/2019			476083005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Cadmium	REG	7/10/2019			484384004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Molybdenum	FR	7/10/2019			484384003	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Cadmium	FR	7/10/2019			484384003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-18	Cadmium	REG	1/22/2018			442172005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Cadmium	REG	10/8/2018			461252005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-18	Cadmium	REG	4/10/2018			447718003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-18	Cadmium	REG	10/4/2017			434325001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-18	Cadmium	FR	7/17/2018			454816003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Cadmium	REG	7/17/2018			454816005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-19	Cadmium	REG	1/15/2019			469056003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-16	Cadmium	REG	1/14/2016			389457003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Cadmium	REG	7/14/2016			401712005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Copper	REG	7/14/2016			401712005	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Cadmium	FR	7/14/2016			401712003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Copper	FR	7/14/2016			401712003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15	Cadmium	REG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358UG2-19	Thallium	REG	1/15/2019			469056003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Lead	REG	10/8/2018			461252005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Thallium	REG	10/8/2018			461252005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Lead	REG	1/22/2018			442172005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Thallium	REG	1/22/2018			442172005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Lead	REG	4/10/2018			447718003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Thallium	REG	4/10/2018			447718003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-17	Lead	REG	4/10/2017			420370005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Thallium	REG	4/10/2017			420370005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Lead	FR	7/25/2017			428867005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Thallium	FR	7/25/2017			428867005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Lead	REG	7/25/2017			428867007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Thallium	REG	7/25/2017			428867007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Lead	REG	10/4/2017			434325001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Thallium	REG	10/4/2017			434325001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-16	Lead	REG	1/14/2016			389457003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Thallium	REG	1/14/2016			389457003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Lead	REG	7/14/2016			401712005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Thallium	REG	7/14/2016			401712005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Lead	FR	7/14/2016			401712003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Thallium	FR	7/14/2016			401712003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Lead	REG	1/17/2017			414484003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Thallium	REG	1/17/2017			414484003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UN	WG	MW358UG1-17	Lead	REG	10/17/2016			408443005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	UN	WG	MW358UG1-17	Thallium	REG	10/17/2016			408443005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Lead	REG	4/6/2016			394743005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Thallium	REG	4/6/2016			394743005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Lead	REG	10/7/2015			382815005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Thallium	REG	10/7/2015			382815005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15	Lead	REG	7/8/2015			376753003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15	Thallium	REG	7/8/2015			376753003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Lead	REG	10/14/2014			359089003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Thallium	REG	10/14/2014			359089003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Thallium	REG	1/15/2014			C14015018002	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Lead	REG	4/15/2014			346703012	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Thallium	REG	4/15/2014			346703012	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Lead	REG	7/9/2014			352132014	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Thallium	REG	7/9/2014			352132014	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Lead	REG	4/6/2015			370481003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Thallium	REG	4/6/2015			370481003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Lead	REG	1/15/2015			365210003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Thallium	REG	1/15/2015			365210003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Lead	FR	7/9/2014			352132015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Thallium	FR	7/9/2014			352132015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-14	Nickel	REG	7/9/2014			352132014	GEL	METAL	7440020	SW846-6020	0.00206	mg/L	=		0.002	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-14	Cobalt	REG	1/15/2014			C14015018002	PGDP	METAL	7440484	SW846-6020	0.00209	mg/L	J		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG3-18	Arsenic	REG	4/10/2018			447718003	GEL	METAL	7440382	SW846-6020	0.00212	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-14	Nickel	FR	7/9/2014			352132015	GEL	METAL	7440020	SW846-6020	0.00214	mg/L	=		0.002	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358DUG4-19	Arsenic	FR	7/10/2019			484384003	GEL	METAL	7440382	SW846-6020	0.00217	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-19	Copper	REG	4/10/2019			476083005	GEL	METAL	7440508	SW846-6020	0.00232	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-16	Nickel	REG	7/14/2016			401712005	GEL	METAL	7440020	SW846-6020	0.00235	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-16	Nickel	FR	7/14/2016			401712003	GEL	METAL	7440020	SW846-6020	0.00235	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-18	Cobalt	FR	7/17/2018			454816003	GEL	METAL	7440484	SW846-6020	0.00239	mg/L	=		0.001			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-15	Cobalt	REG	1/15/2015			365210003	GEL	METAL	7440484	SW846-6020	0.00241	mg/L	=		0.001			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG4-19	Arsenic	REG	7/10/2019			484384004	GEL	METAL	7440382	SW846-6020	0.00242	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-15	Nickel	REG	4/6/2015			370481003	GEL	METAL	7440020	SW846-6020	0.00243	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-19	Nickel	FR	7/10/2019			484384003	GEL	METAL	7440020	SW846-6020	0.00246	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-16	Nickel	REG	4/6/2016			394743005	GEL	METAL	7440020	SW846-6020	0.00257	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-18	Cobalt	REG	7/17/2018			454816005	GEL	METAL	7440484	SW846-6020	0.00257	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358UG3-19	Arsenic	REG	4/10/2019			476083005	GEL	METAL	7440382	SW846-6020	0.00262	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-18	Cobalt	REG	4/10/2018			447718003	GEL	METAL	7440484	SW846-6020	0.00275	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358UG3-14	Selenium	REG	4/15/2014			346703012	GEL	METAL	7782492	SW846-6020	0.005	S			0.005			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-16	Chromium, Dissolved	REG	4/6/2016			394743006	GEL	METAL-D	7440473D	SW846-6020	0.00276	mg/L	=		0.01	S		4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-16	Nickel	REG	1/14/2016			389457003	GEL	METAL	7440020	SW846-6020	0.0028	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-14	Cobalt	REG	7/9/2014			352132014	GEL	METAL	7440484	SW846-6020	0.0028	mg/L	=		0.001			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-14	Cobalt	REG	4/15/2014			346703012	GEL	METAL	7440484	SW846-6020	0.00281	mg/L	=		0.001			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-16	Nickel	REG	10/7/2015			382815005	GEL	METAL	7440020	SW846-6020	0.00292	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG1-15	Nickel	REG	10/14/2014			359089003	GEL	METAL	7440020	SW846-6020	0.00294	mg/L	=		0.002	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-19	Antimony	REG	4/10/2019			476083005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Antimony	REG	7/10/2019			484384004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Antimony	FR	7/10/2019			484384003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Antimony	REG	1/22/2018			442172005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Antimony	REG	10/8/2018			461252005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Antimony	REG	4/10/2018			447718003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-18	Antimony	REG	10/4/2017			434325001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-18	Antimony	FR	7/17/2018			454816003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Antimony	REG	7/17/2018			454816005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Antimony	REG	1/15/2019			469056003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-17	Antimony	REG	10/17/2016			408443005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Antimony	REG	1/17/2017			414484003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/8/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-15	Antimony	REG	10/14/2014			359089003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Antimony	REG	4/15/2014			346703012	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Antimony	REG	1/15/2015			365210003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Antimony	REG	4/6/2015			370481003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	Antimony	REG	4/6/2016			394743005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Antimony	REG	10/7/2015			382815005	GEL	METAL	7440360

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358UG1-18	Selenium	REG	10/4/2017			434325001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-18	Selenium	REG	7/17/2018			454816005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Selenium	FR	7/17/2018			454816003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Selenium	REG	1/15/2019			469056003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-17	Selenium	REG	4/10/2017			420370005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Selenium	FR	7/25/2017			428867005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Selenium	REG	7/25/2017			428867007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Selenium	REG	10/17/2016			408443005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Selenium	REG	1/17/2017			414484003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-15	Selenium	REG	7/8/2015			376753003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	Selenium	REG	4/6/2016			394743005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Selenium	REG	7/14/2016			401712005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Selenium	FR	7/14/2016			401712003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-15	Selenium	REG	10/14/2014			359089003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Nickel	REG	1/15/2014			C14015018002	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Selenium	REG	1/15/2014			C14015018002	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Selenium	REG	1/15/2015			365210003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Selenium	REG	7/9/2014			352132014	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-16	Selenium	REG	4/6/2016			394743005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-15	Selenium	REG	4/6/2015			370481003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Selenium	FR	7/9/2014			352132015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-18	Arsenic	REG	7/17/2018			454816005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-16	Arsenic	REG	7/14/2016			401712005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Arsenic	FR	7/14/2016			401712003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15	Arsenic	REG	7/8/2015			376753003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-17	Arsenic	REG	7/25/2017			428867005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Arsenic	FR	7/25/2017			428867005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Arsenic	REG	4/10/2017			420370005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Arsenic	REG	10/17/2016			408443005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Arsenic	REG	1/17/2017			414484003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-14	Antimony	REG	1/15/2014			C14015018002	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Arsenic	REG	10/14/2014			359089003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Arsenic	REG	4/15/2014			346703012	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Arsenic	REG	1/15/2015			365210003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Arsenic	REG	4/6/2015			370481003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	Arsenic	REG	4/6/2016			394743005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Arsenic	REG	10/7/2015			382815005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-14	Arsenic	REG	7/9/2014			352132014	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Arsenic	FR	7/9/2014			352132015	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Vanadium	FR	7/9/2014			352132015	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Vanadium	REG	7/9/2014			352132014	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Vanadium	REG	4/15/2014			346703012	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Vanadium	REG	1/15/2015			365210003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Vanadium	REG	4/6/2015			370481003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Vanadium	REG	10/14/2014			359089003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/24/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-19	Tantalum	FR	7/10/2019			484384003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Rhodium	FR	7/10/2019			484384003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Rhodium	REG	7/10/2019			484384004	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Tantalum	REG	7/10/2019			484384004	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Rhodium	REG	4/10/2019			476083005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UN	WG	MW358UG3-19	Tantalum	REG	4/10/2019			476083005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Rhodium	REG	7/17/2018			454816005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Tantalum	REG	7/17/2018			454816005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Rhodium	FR	7/17/2018			454816003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Tantalum	FR	7/17/2018			454816003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Rhodium	REG	1/15/2019			469056003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Tantalum	REG	1/15/2019			469056003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Rhodium	REG	1/22/2018			442172005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Tantalum	REG	1/22/2018			442172005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Rhodium	REG	10/8/2018			461252005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Tantalum	REG	10/8/2018			461252005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Rhodium	REG	4/10/2018			447718003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Tantalum	REG	4/10/2018			447718003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-17	Rhodium	REG	4/10/2017			420370005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UN	WG	MW358UG3-17	Tantalum	REG	4/10/2017			420370005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Rhodium	FR	7/25/2017			428867005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UN	WG	MW358DUG4-17	Tantalum	FR	7/25/2017			428867005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Rhodium	REG	7/25/2017			428867007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UN	WG	MW358UG4-17	Tantalum	REG	7/25/2017			428867007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Rhodium	REG	10/4/2017			434325001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UN	WG	MW358UG1-18	Tantalum	REG	10/4/2017			434325001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-16	Rhodium	REG	1/14/2016			389457003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/6/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	UN	WG	MW358UG2-16	Tantalum	REG	1/14/2016			389457003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/6/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Rhodium	REG	7/14/2016			401712005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Tantalum	REG	7/14/2016			401712005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Rhodium	FR	7/14/2016			401712003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Tantalum	FR	7/14/2016			401712003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Tantalum	REG	10/17/2016			408443005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Rhodium	REG	1/17/2017			414484003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Tantalum	REG	1/17/2017			414484003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Rhodium	REG	10/17/2016			408443005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	UN	WG	MW358UG3-16	Tantalum	REG	4/6/2016			394743005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Rhodium	REG	4/6/2016			394743005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Rhodium	REG	10/7/2015			382815005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Tantalum	REG	10/7/2015			382815005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15	Rhodium

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358DUG4-19	Chromium, Dissolved	FR	7/10/2019			484393003	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Chromium	REG	4/10/2019			476083005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Chromium, Dissolved	REG	7/10/2019			484393004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Chromium	REG	7/10/2019			484384004	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Chromium	FR	7/10/2019			484384003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Chromium	REG	1/22/2018			442172005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Chromium	REG	10/8/2018			461252005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Chromium, Dissolved	REG	4/10/2018			447718004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Chromium, Dissolved	REG	10/8/2018			461252006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Chromium, Dissolved	REG	1/22/2018			442172006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Chromium	REG	4/10/2018			447718003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-18	Chromium	REG	10/4/2017			434325001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Chromium, Dissolved	REG	10/4/2017			434325002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Chromium, Dissolved	FR	7/25/2017			428867006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-18	Chromium	FR	7/17/2018			454816003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Chromium	REG	7/17/2018			454816005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Chromium, Dissolved	REG	7/17/2018			454816005	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Chromium, Dissolved	FR	7/17/2018			454816004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-16	Chromium	REG	1/14/2016			389457003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Chromium, Dissolved	REG	1/14/2016			389457004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Chromium	REG	7/14/2016			401712005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Chromium	FR	7/14/2016			401712003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Chromium, Dissolved	REG	7/14/2016			401712006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Chromium, Dissolved	FR	7/14/2016			401712004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Chromium, Dissolved	REG	10/7/2015			382815006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15	Chromium	REG	7/8/2015			376753003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15	Chromium, Dissolved	REG	7/8/2015			376753004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-17	Chromium, Dissolved	REG	7/25/2017			428867008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Chromium	FR	7/25/2017			428867005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Chromium	REG	7/25/2017			428867007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Chromium	REG	4/10/2017			420370005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Chromium, Dissolved	REG	4/10/2017			420370006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/12/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Chromium, Dissolved	REG	10/17/2016			408443006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Chromium, Dissolved	REG	1/17/2017			414484004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Chromium	REG	10/17/2016			408443005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Chromium	REG	1/17/2017			414484003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-15	Chromium, Dissolved	REG	10/14/2014			359089004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Chromium	REG	1/15/2014			C14015018002	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Chromium, Dissolved	REG	1/15/2014			C14015018002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Chromium	REG	10/14/2014			359089003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Chromium, Dissolved	REG	4/15/2014			346705012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Chromium	REG	4/15/2014			346703012	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Chromium	REG	1/15/2015			365210003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Chromium	REG	4/6/2015			370481003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Chromium, Dissolved	REG	1/15/2015			365210004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	Chromium	REG	4/6/2016			394743005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Chromium	REG	10/7/2015			382815005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-14	Chromium, Dissolved	REG	7/9/2014			352140012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Chromium, Dissolved	REG	4/6/2015			370481004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Chromium, Dissolved	FR	7/9/2014			352140013	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Chromium	REG	7/9/2014			352132014	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Chromium	FR	7/9/2014			352132015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15	Vanadium	REG	7/8/2015			376753003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/3/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-16	Vanadium	REG	1/14/2016			389457003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Vanadium	REG	4/6/2016			394743005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Vanadium	REG	10/7/2015			382815005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-17	Vanadium	REG	4/10/2017			420370005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-17	Vanadium	FR	7/25/2017			428867005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Vanadium	REG	10/4/2017			434325001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Vanadium	REG	7/25/2017			428867007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-16	Vanadium	REG	7/14/2016			401712005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Vanadium	FR	7/14/2016			401712003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Vanadium	REG	1/17/2017			414484003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Vanadium	REG	10/17/2016			408443005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-18	Vanadium	REG	7/17/2018			454816005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Vanadium	REG	1/15/2019			469056003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Vanadium	FR	7/17/2018			454816003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Vanadium	REG	10/8/2018			461252005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Vanadium	REG	4/10/2018			447718003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-17	Zinc	FR	7/25/2017			428867005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Zinc	REG	7/25/2017			428867007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-16	Zinc	REG	1/14/2016			389457003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-18	Nickel	FR	7/17/2018			454816003	GEL	METAL	7440020	SW846-6020	0.0102	mg/L	=		0.002			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-18	Nickel	REG	7/17/2018			454816005	GEL	METAL	7440020	SW846-6020	0.0104	mg/L	=		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-15	Nickel	REG	1/15/2015			365210003	GEL	METAL	7440020	SW846-6020	0.011	mg/L	=		0.002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-15	Zinc	REG	1/15/2015			365210003	GEL	METAL	7440666	SW846-6020	0.0111	mg/L	=		0.01			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-18	Nickel	REG	1/22/2018			442172005	GEL	METAL	7440020	SW846-6020	0.0119	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-18	Nickel	REG	4/10/2018			447718003	GEL	METAL	7440020	SW846-6020	0.0131	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-14	Thorium-232	REG	1/15/2014			C14015018002	PGDP	RADS	N2608	RL-7128	0.0133	pCi/L	=		0.121		0.0239	1/22/2014		0.0492	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-16	Manganese	REG	1/14/2016			389457003	GEL	METAL	7439965	SW846-6020	0.0145	mg/L	=		0.005	S		2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG1-18	Cobalt	REG	10/4/2017			434325001	GEL	METAL	7440484	SW846-6020	0.0153	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-16	1,2-Dibromo-3-chloropropane	REG	7/14/2016			401712005	GEL	VOA	96128	SW846-8011	0.0185	ug/L	=		0.0185			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-15	Thorium-232	REG	4/6/2015			370481003	GEL	RADS	N2608	HASL-300, Th-01-RC M	0.0185	pCi/L	=		0.61		0.341	4/25/2015		0.341	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	1,2-Dibromo-3-chloropropane	REG	4/6/2016			394743005	GEL	VOA	96128	SW846-8011	0.0187	ug/L	=		0.0187			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358		WG	MW358DUG4-17	Manganese	FR	7/25/2017			428867005	GEL	METAL	7439965	SW846-6020	0.035	mg/L	=		0.005			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-17	Manganese	REG	7/25/2017			428867007	GEL	METAL	7439965	SW846-6020	0.0351	mg/L	=		0.005			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-19	Nickel	REG	1/15/2019			469056003	GEL	METAL	7440020	SW846-6020	0.0372	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-14	Cyanide	REG	1/15/2014			C14015018002	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/28/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-15	Barium, Dissolved	REG	7/8/2015			376753004	GEL	METAL-D	7440393D	SW846-6020	0.0437	mg/L	=		0.002			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-14	Barium, Dissolved	REG	7/9/2014			352140012	GEL	METAL-D	7440393D	SW846-6020	0.0437	mg/L	=		0.002			8/6/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG2-18	Aluminum	REG	1/22/2018			442172005	GEL	METAL	7429905	SW846-6020	0.0437	mg/L	=		0.05			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-18	Barium	REG	4/10/2018			447718003	GEL	METAL	7440393	SW846-6020	0.0441	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	E	WG	MW358UG4-18	Barium, Dissolved	REG	7/17/2018			454816006	GEL	METAL-D	7440393D	SW846-6020	0.0442	mg/L	=		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-16	Barium, Dissolved	FR	7/14/2016			401712004	GEL	METAL-D	7440393D	SW846-6020	0.0442	mg/L	=		0.002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-14	Barium, Dissolved	REG	4/15/2014			346705012	GEL	METAL-D	7440393D	SW846-6020	0.0442	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-17	Barium, Dissolved	FR	7/25/2017			428867006	GEL	METAL-D	7440393D	SW846-6020	0.0445	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-15	Barium	REG	7/8/2015			376753003	GEL	METAL	7440393	SW846-6020	0.0446	mg/L	=		0.002			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	E	WG	MW358DUG4-18	Barium, Dissolved	FR	7/17/2018			454816004	GEL	METAL-D	7440393D	SW846-6020	0.0447	mg/L	=		0.002			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-14	Barium, Dissolved	FR	7/9/2014			352140013	GEL	METAL-D	7440393D	SW846-6020	0.0451	mg/L	=		0.002			8/6/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	E	WG	MW358DUG4-18	Barium	FR	7/17/2018			454816003	GEL	METAL	7440393	SW846-6020	0.0452	mg/L	J		0.002			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	E	WG	MW358UG4-18	Barium	REG	7/17/2018			454816005	GEL	METAL	7440393	SW846-6020	0.0453	mg/L	J		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-17	Barium, Dissolved	REG	7/25/2017			428867008	GEL	METAL-D	7440393D	SW846-6020	0.0453	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-14	Barium	FR	7/9/2014			352132015	GEL	METAL	7440393	SW846-6020	0.0453	mg/L	=		0.002			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-18	Barium, Dissolved	REG	4/10/2018			447718004	GEL	METAL-D	7440393D	SW846-6020	0.0456	mg/L	=		0.002			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG-16	Barium, Dissolved	REG	4/6/2016			394743006	GEL	METAL-D	7440393D	SW846-6020	0.0457	mg/L	=		0.002			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-17	Barium	REG	7/25/2017			428867007	GEL	METAL	7440393	SW846-6020	0.0457	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG3-17	Barium, Dissolved	REG	4/10/2017			420370006	GEL	METAL-D	7440393D	SW846-6020	0.0464	mg/L	=		0.002			4/12/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-14	Barium	REG	7/9/2014			352132014	GEL	METAL	7440393	SW846-6020	0.0464	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-16	Barium	FR	7/14/2016			401712003	GEL	METAL	7440393	SW846-6020	0.0467	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-17	Barium	FR	7/25/2017			428867005	GEL	METAL	7440393	SW846-6020	0.0468	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-19	Barium, Dissolved	FR	7/10/2019			484393003	GEL	METAL-D	7440393D	SW846-6020	0.0472	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-16	Barium	REG	7/14/2016			401712005	GEL	METAL	7440393	SW846-6020	0.0474	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-14	Barium, Dissolved	REG	1/15/2014			C14015018002	PGDP	METAL-D	7440393D	SW846-6020	0.0474	mg/L	=		0.005			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	X	WG	MW358UG2-16	Barium, Dissolved	REG	1/14/2016			389457004	GEL	METAL-D	7440393D	SW846-6020	0.0482	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG1-17	Barium	REG	10/17/2016			408443005	GEL	METAL	7440393	SW846-6020	0.0482	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-16	Barium, Dissolved	REG	7/14/2016			401712006	GEL	METAL-D	7440393D	SW846-6020	0.0487	mg/L	=		0.002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-15	Barium, Dissolved	REG	4/6/2015			370481004	GEL	METAL-D	7440393D	SW846-6020	0.0488	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-19	Barium, Dissolved	REG	7/10/2019			484393004	GEL	METAL-D	7440393D	SW846-6020	0.0491	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Radium-226	REG	1/22/2018			442172005	GEL	RADS	13982633	AN-1418	0.0493	pCi/L	=		1.05		0.5	2/1/2018		0.501	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-15	Manganese	REG	7/8/2015			376753003	GEL	METAL	7439965	SW846-6020	0.0493	mg/L	=		0.005			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-19	Barium	REG	7/10/2019			484384003	GEL	METAL	7440393	SW846-6020	0.0494	mg/L	=		0.004			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-19	Barium	REG	4/10/2019			476083005	GEL	METAL	7440393	SW846-6020	0.0496	mg/L	=		0.004			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-16	Barium	REG	10/7/2015			382815005	GEL	METAL	7440393	SW846-6020	0.0496	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-14	Barium	REG	4/15/2014			346703012	GEL	METAL	7440393	SW846-6020	0.0497	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-16	Barium, Dissolved	REG	10/7/2015			382815006	GEL	METAL-D	7440393D	SW846-6020	0.0498	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-14	PCB-1260	REG	1/15/2014			C14015018002	PGDP	PPCB	11096825	SW846-8082	0.05	ug/L	=		0.05			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-19	Aluminum	FR	7/10/2019			484384003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-14	Aluminum	FR	7/9/2014			352132015	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Aluminum	REG	7/9/2014			352132014	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Aluminum	REG	4/15/2014			346703012	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Aluminum	REG	4/6/2015			370481003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Aluminum	REG	10/14/2014			359089003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15	Aluminum	REG	7/8/2015			376753003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/29/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-16	Aluminum	REG	1/14/2016			389457003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	Aluminum	REG	4/6/2016			394743005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Aluminum	REG	10/7/2015			382815005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-17	Aluminum	REG	4/10/2017			420370005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Aluminum	FR	7/25/2017			428867005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Aluminum	REG	7/25/2017			428867007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-16	Aluminum	REG	7/14/2016			401712005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Aluminum	FR	7/14/2016			401712003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Aluminum	REG	1/17/2017			414484003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UN	WG	MW358UG1-17	Aluminum	REG	10/17/2016			408443005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-18	Aluminum	REG	7/17/2018			454816005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Aluminum	FR	7/17/2018			454816003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Aluminum	REG	4/10/2018			447718003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	X	WG	MW358UG2-16	Barium	REG	1/14/2016			389457003	GEL	METAL	7440393	SW846-6020	0.0501	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-15	Barium	REG	4/6/2015			370481003	GEL	METAL	7440393	SW846-6020	0.0501	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-19	Barium, Dissolved	REG	4/10/2019			476083006	GEL	METAL-D	7440393D	SW846-6020	0.0502	mg/L	=		0.004			4/24/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-16	Barium	REG	4/6/2016			394743005	GEL	METAL	7440393	SW846-6020	0.0505	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	Radium-226	REG	4/6/2016			394743005	GEL	RADS	13982633	AN-1418	0.0508	pCi/L	=	0.228	0.445		0.228	4/27/2016		0.228	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG1-17	Barium, Dissolved	REG	10/17/2016			408443006	GEL	METAL-D	7440393D	SW846-6020	0.0513	mg/L	=		0.002			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-19	Barium	REG	7/10/2019			484384004	GEL	METAL	7440393	SW846-6020	0.0514	mg/L	=		0.004			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-15	Barium	REG	10/14/2014			359089003	GEL	METAL	7440393	SW846-6020	0.0515	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-15	Barium, Dissolved	REG	10/14/2014			359089004	GEL	METAL-D	7440393D	SW846-6020	0.052	mg/L	=		0.002			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-17	Barium	REG	1/17/2017			414484003	GEL	METAL	7440393	SW846-6020	0.0521	mg/L	=		0.002			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG3-17	Barium	REG	4/10/2017			420370005	GEL	METAL	7440393	SW846-6020	0.0522	mg/L	=		0.002			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-14	Barium	REG	1/15/2014			C14015018002	PGDP	METAL	7440393	SW846-6020	0.0522	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-15	Barium, Dissolved	REG	1/15/2015			365210004	GEL	METAL-D	7440393D	SW846-6020	0.0527	mg/L	=		0.002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-19	Barium, Dissolved	REG	1/15/2019			4690560004	GEL	METAL-D	7440393D	SW846-6020	0.0528	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-15	Barium	REG	1/15/2015			365210003	GEL	METAL	7440393	SW846-6020	0.0528	mg/L	=		0.002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-17	Barium, Dissolved	REG	1/17/2017			414484004	GEL	METAL-D	7440393D	SW846-6020	0.0535	mg/L	=		0.002			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-18	Radium-226	FR	7/17/2018			454816003	GEL	RADS	13982633	AN-1418	0.0537	pCi/L	=	0.241	0.471		0.241	7/25/2018		0.241	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-19	Barium, Dissolved	REG	10/8/2018			461252006	GEL	METAL-D	7440393D	SW846-6020	0.054	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-18	Barium, Dissolved	REG	1/22/2018			442172006	GEL	METAL-D	7440393D	SW846-6020	0.0542	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358UG1-17	Iron	REG	10/17/2016			408443005	GEL	METAL	7439896	SW846-6020	0.0543	mg/L	=		0.1	S		11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-17	Manganese	REG	1/17/2017			414484003	GEL	METAL	7439965	SW846-6020	0.0565	mg/L	=		0.005	I		2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-18	Barium	REG	1/22/2018			442172005	GEL	METAL	7440393	SW846-6020	0.0566	mg/L	=		0.002			1/24/2018	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358UG1-15	PCB-1254	REG	10/14/2014			359089003	GEL	PPCB	11097691	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	PCB-1221	REG	10/14/2014			359089003	GEL	PPCB	11104282	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	PCB-1232	REG	10/14/2014			359089003	GEL	PPCB	11141165	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-19	PCB-1248	REG	1/15/2019			469056003	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	PCB-1016	REG	1/15/2019			469056003	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Polychlorinated biphenyl	REG	1/15/2019			469056003	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-15	PCB-1248	REG	4/6/2015			370481003	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	PCB-1016	REG	4/6/2015			370481003	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Polychlorinated biphenyl	REG	4/6/2015			370481003	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-19	PCB-1260	REG	1/15/2019			469056003	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	PCB-1268	REG	1/15/2019			469056003	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-15	PCB-1260	REG	4/6/2015			370481003	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	PCB-1268	REG	4/6/2015			370481003	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	PCB-1242	REG	4/6/2015			370481003	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-19	PCB-1242	REG	1/15/2019			469056003	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	PCB-1254	REG	1/15/2019			469056003	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	PCB-1221	REG	1/15/2019			469056003	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	PCB-1232	REG	1/15/2019			469056003	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-15	PCB-1254	REG	4/6/2015			370481003	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	PCB-1221	REG	4/6/2015			370481003	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	PCB-1232	REG	4/6/2015			370481003	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG4-16	Iron	REG	7/14/2016			401712005	GEL	METAL	7439896	SW846-6020	0.0951	mg/L			0.1	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-18	PCB-1248	REG	10/4/2017			434325001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	PCB-1016	REG	10/4/2017			434325001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Polychlorinated biphenyl	REG	10/4/2017			434325001	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	PCB-1248	REG	4/10/2017			420370005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	PCB-1016	REG	4/10/2017			420370005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Polychlorinated biphenyl	REG	4/10/2017			420370005	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	PCB-1260	REG	10/4/2017			434325001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	PCB-1268	REG	10/4/2017			434325001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	PCB-1260	REG	4/10/2017			420370005	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	PCB-1268	REG	4/10/2017			420370005	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	PCB-1242	REG	4/10/2017			420370005	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	PCB-1242	REG	10/4/2017			434325001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	PCB-1254	REG	4/10/2017			420370005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	PCB-1221	REG	4/10/2017			420370005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	PCB-1232	REG	4/10/2017			420370005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	PCB-1254	REG	10/4/2017			434325001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	PCB-1221	REG	10/4/2017			434325001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	PCB-1232	REG	10/4/2017			434325001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-19	PCB-1248	REG	10/8/2018			461252005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	PCB-1016	REG	10/8/2018			461252005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Polychlorinated biphenyl	REG	10/8/2018			461252005	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	PCB-1248	REG	4/10/2018			447718003	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	PCB-1016	REG	4/10/2018			447718003	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Polychlorinated biphenyl	REG	4/10/2018			447718003	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-17	PCB-1248	REG	10/17/2016			408443005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	PCB-1016	REG	10/17/2016			408443005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Polychlorinated biphenyl	REG	10/17/2016			408443005	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	PCB-1248	FR	7/14/2016			401712003	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	PCB-1016	FR	7/14/2016			401712003	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Polychlorinated biphenyl	FR	7/14/2016			401712003	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-14	PCB-1248	FR	7/9/2014			352132015	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	PCB-1016	FR	7/9/2014			352132015	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Polychlorinated biphenyl	FR	7/9/2014			352132015	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-19	PCB-1260	REG	10/8/2018			461252005	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	PCB-1268	REG	10/8/2018			461252005	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	PCB-1232	REG	10/8/2018			461252005	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	PCB-1260	REG	4/10/2018			447718003	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	PCB-1268	REG	4/10/2018			447718003	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-16	PCB-1260	FR	7/14/2016			401712003	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	PCB-1268	FR	7/14/2016			401712003	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	PCB-1260	REG	10/17/2016			408443005	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	PCB-1268	REG	10/17/2016			408443005	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-14	PCB-1260	FR	7/9/2014			352132015	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	PCB-1268	FR	7/9/2014			352132015	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	PCB-1242	FR	7/9/2014			352132015	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-16	PCB-1242	FR	7/14/2016			401712003	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	PCB-1242	REG	10/17/2016			408443005	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-19	PCB-1242	REG	10/8/2018			461252005	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	PCB-1242	REG	4/10/2018			447718003	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	PCB-1254	REG	10/8/2018			461252005	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	PCB-1221	REG	10/8/2018			461252005	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	PCB-1232	REG	10/8/2018			461252005	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	PCB-1254	REG	4/10/2018			447718003	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	PCB-1221	REG	4/10/2018			447718003	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	PCB-1232	REG	4/10/2018			447718003	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-16	PCB-1254	FR	7/14/2016			401712003	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	PCB-1221	FR	7/14/2016			401712003	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	PCB-1232	FR	7/14/2016			401712003	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	PCB-1254	REG	10/17/2016			408443005	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	PCB-1221	REG	10/17/2016			408443005	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	PCB-1232	REG	10/17/2016			408443005	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358		WG	MW358UG4-15	PCB-1232	REG	7/8/2015			376753003	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			7/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-15	PCB-1254	REG	1/15/2015			365210003	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	PCB-1221	REG	1/15/2015			365210003	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	PCB-1232	REG	1/15/2015			365210003	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-17	PCB-1248	REG	7/25/2017			428867007	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UY1Y2	WG	MW358UG4-17	PCB-1016	REG	7/25/2017			428867007	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UY2	WG	MW358UG4-17	Polychlorinated biphenyl	REG	7/25/2017			428867007	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-16	PCB-1248	REG	4/6/2016			394743005	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	PCB-1016	REG	4/6/2016			394743005	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	Polychlorinated biphenyl	REG	4/6/2016			394743005	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-14	PCB-1248	REG	4/15/2014			346703012	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	PCB-1016	REG	4/15/2014			346703012	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	Polychlorinated biphenyl	REG	4/15/2014			346703012	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	UY1Y2	WG	MW358UG4-17	PCB-1260	REG	7/25/2017			428867007	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	PCB-1268	REG	7/25/2017			428867007	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-14	PCB-1260	REG	4/15/2014			346703012	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	PCB-1268	REG	4/15/2014			346703012	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-16	PCB-1260	REG	4/6/2016			394743005	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	PCB-1268	REG	4/6/2016			394743005	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-14	PCB-1242	REG	4/15/2014			346703012	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-16	PCB-1242	REG	4/6/2016			394743005	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-17	PCB-1242	REG	7/25/2017			428867007	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	PCB-1254	REG	7/25/2017			428867007	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	PCB-1221	REG	7/25/2017			428867007	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	PCB-1232	REG	7/25/2017			428867007	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-16	PCB-1254	REG	4/6/2016			394743005	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	PCB-1221	REG	4/6/2016			394743005	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	PCB-1232	REG	4/6/2016			394743005	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-14	PCB-1254	REG	4/15/2014			346703012	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	PCB-1221	REG	4/15/2014			346703012	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	PCB-1232	REG	4/15/2014			346703012	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-19	PCB-1248	REG	4/10/2019			476083005	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-19	PCB-1016	REG	4/10/2019			476083005	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-19	Polychlorinated biphenyl	REG	4/10/2019			476083005	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	PCB-1248	REG	7/17/2018			454816005	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	PCB-1016	REG	7/17/2018			454816005	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Polychlorinated biphenyl	REG	7/17/2018			454816005	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-16	PCB-1248	REG	7/14/2016			401712005	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	PCB-1016	REG	7/14/2016			401712005	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Polychlorinated biphenyl	REG	7/14/2016			401712005	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-19	PCB-1260	REG	4/10/2019			476083005	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-19	PCB-1268	REG	4/10/2019			476083005	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	PCB-1260	REG	7/17/2018			454816005	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	PCB-1268	REG	7/17/2018			454816005	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-16	PCB-1260	REG	7/14/2016			401712005	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	PCB-1268	REG	7/14/2016			401712005	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-19	PCB-1242	REG	4/10/2019			476083005	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-16	PCB-1242	REG	7/14/2016			401712005	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-18	PCB-1242	REG	7/17/2018			454816005	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-19	PCB-1254	REG	4/10/2019			476083005	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-19	PCB-1221	REG	4/10/2019			476083005	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-19	PCB-1232	REG	4/10/2019			476083005	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	PCB-1254	REG	7/17/2018			454816005	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	PCB-1221	REG	7/17/2018			454816005	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	PCB-1232	REG	7/17/2018			454816005	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-16	PCB-1254	REG	4/6/2016			394743005	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	PCB-1221	REG	4/6/2016			394743005	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	PCB-1232	REG	4/6/2016			394743005	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-17	PCB-1248	FR	7/25/2017			428867005	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UY1Y2	WG	MW358DUG4-17	PCB-1016	FR	7/25/2017			428867005	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UY2	WG	MW358DUG4-17	Polychlorinated biphenyl	FR	7/25/2017			428867005	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-16	PCB-1248	REG	10/7/2015			382815005	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	PCB-1016	REG	10/7/2015			382815005	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	Polychlorinated biphenyl	REG	10/7/2015			382815005	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	PCB-1260	REG	10/7/2015			382815005	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	UY1Y2	WG	MW358DUG4-17	PCB-1260	FR	7/25/2017			428867005	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	PCB-1268	FR	7/25/2017			428867005	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-14	Iodide	REG	4/15/2014			160-6298-1	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-16	PCB-1268	REG	10/7/2015			382815005	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	PCB-1260	REG	10/7/2015			382815005	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	PCB-1242	REG	10/7/2015			382815005	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-17	PCB-1242	FR	7/25/2017			428867005	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	PCB-1254	FR	7/25/2017			428867005	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	PCB-1221	FR	7/25/2017			428867005	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	PCB-1232	FR	7/25/2017			428867005	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-16	PCB-1254	REG	10/7/2015			382815005	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	PCB-1221	REG	10/7/2015			382815005	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	PCB-1232	REG	10/7/2015			382815005	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-19	PCB-1248	REG	7/10/2019			484384004	GEL	PPCB	12672296	SW846-8082	0.101	ug/L	=		0.101			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	PCB-1016	REG	7/10/2019			484384004	GEL	PPCB	12674112	SW846-8082	0.101	ug/L	=		0.101			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Polychlorinated biphenyl	REG	7/10/2019			484384004	GEL	PPCB	1336363	SW846-8082	0.101	ug/L	=		0.101			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	PCB-1248	FR	7/17/2018			454816003	GEL	PPCB	12672296	SW846-8082	0.101	ug/L	=		0.101			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	PCB-1016	FR	7/17/2018			454816003	GEL	PPCB	12674112	SW846-8082	0.101	ug/L	=		0.101			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Polychlorinated biphenyl	FR	7/17/2018			454816003	GEL	PPCB	1336363	SW846-8082	0.101	ug/L	=		0.101			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358		WG	MW358UG4-15	Fluoride	REG	7/8/2015			376753003	GEL	ANION	16984488	SW846-9056	0.147	mg/L	=		0.1			7/12/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-16	Fluoride	REG	1/14/2016			389457003	GEL	ANION	16984488	SW846-9056	0.149	mg/L	=		0.1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-16	Fluoride	FR	7/14/2016			401712003	GEL	ANION	16984488	SW846-9056	0.151	mg/L	=		0.1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-14	Manganese	REG	7/9/2014			352132014	GEL	METAL	7439965	SW846-6020	0.153	mg/L	J		0.005	I		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-15	Fluoride	REG	10/14/2014			359085002	GEL	ANION	16984488	SW846-9056	0.154	mg/L	=		0.1			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-15	Fluoride	REG	4/6/2015			370481003	GEL	ANION	16984488	SW846-9056	0.154	mg/L	=		0.1			4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15	Thorium-232	REG	7/8/2015			376753003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.156	pCi/L	=		0.614		0.377	7/22/2015		0.378	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-17	Fluoride	FR	7/25/2017			428867005	GEL	ANION	16984488	SW846-9056	0.158	mg/L	=		0.1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-17	Fluoride	REG	7/25/2017			428867007	GEL	ANION	16984488	SW846-9056	0.158	mg/L	=		0.1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG1-16	Fluoride	REG	10/7/2015			382815005	GEL	ANION	16984488	SW846-9056	0.16	mg/L	=		0.1			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-14	Fluoride	REG	1/15/2014			C14015018002	PGDP	ANION	16984488	9214	0.16	mg/L	=		0.1			2/5/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	PCB-1016	REG	1/15/2014			C14015018002	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-16	Thorium-232	REG	7/14/2016			401712005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.16	pCi/L	=		0.37		0.261	7/30/2016		0.263	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Thorium-230	REG	1/14/2016			389457003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.161	pCi/L	=		0.672		0.373	1/29/2016		0.377	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-14	Fluoride	REG	4/15/2014			346770007	GEL	ANION	16984488	SW846-9056	0.163	mg/L	=		0.1			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-18	Fluoride	FR	7/17/2018			454816003	GEL	ANION	16984488	SW846-9056	0.168	mg/L	=		0.1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-17	Fluoride	REG	4/10/2017			420370005	GEL	ANION	16984488	SW846-9056	0.169	mg/L	=		0.1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	JW	WG	MW358UG2-18	Iodide	REG	1/22/2018			442172005	GEL	WETCHEM	20461545	EPA-300.0	0.169	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-14	Polychlorinated biphenyl	REG	1/15/2014			C14015018002	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	PCB-1221	REG	1/15/2014			C14015018002	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-19	Fluoride	REG	7/10/2019			484384004	GEL	ANION	16984488	SW846-9056	0.173	mg/L	=		0.1			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-19	Manganese	REG	7/10/2019			484384004	GEL	METAL	7439965	SW846-6020	0.173	mg/L	J		0.005	I		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-19	Fluoride	FR	7/10/2019			484384003	GEL	ANION	16984488	SW846-9056	0.18	mg/L	=		0.1			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-14	Manganese	REG	1/15/2014			C14015018002	PGDP	METAL	7439965	SW846-6020	0.18	mg/L	=		0.005	I		1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Strontium-90	REG	7/9/2014			352132014	GEL	RADS	10098972	EPA-905.0-M	0.182	pCi/L	=		4.92		2.57	7/29/2014		2.57	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-16	Fluoride	REG	7/14/2016			401712005	GEL	ANION	16984488	SW846-9056	0.183	mg/L	=		0.1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG1-18	Iodide	REG	10/4/2017			434325001	GEL	WETCHEM	20461545	EPA-300.0	0.186	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG3-18	Fluoride	REG	4/10/2018			447718003	GEL	ANION	16984488	SW846-9056	0.187	mg/L	=		0.1			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-17	Fluoride	REG	1/17/2017			414484003	GEL	ANION	16984488	SW846-9056	0.189	mg/L	=		0.1			1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Thorium-232	FR	7/25/2017			428867005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.196	pCi/L	=		0.769		0.58	8/2/2017		0.582	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-18	Alpha activity	REG	4/10/2018			447718003	GEL	RADS	12587461	SW846-9310	0.198	pCi/L	=		7.91		3.34	4/27/2018		3.34	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-14	1,2-Dibromo-3-chloropropane	REG	1/15/2014			C14015018002	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			1/21/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-19	Cyanide	REG	4/10/2019			476083005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Cyanide	REG	7/10/2019			484384004	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Cyanide	FR	7/10/2019			484384003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Cyanide	REG	1/22/2018			442172005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Cyanide	REG	10/8/2018			461252005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Cyanide	REG	4/10/2018			447718003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/23/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-18	Cyanide	REG	10/4/2017			434325001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-18	Cyanide	FR	7/17/2018			454816003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Cyanide	REG	7/17/2018			454816005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Cyanide	REG	1/15/2019			469056003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-16	Cyanide	REG	1/14/2016			389457003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Cyanide	REG	7/14/2016			401712005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Cyanide	FR	7/14/2016			401712003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15	Cyanide	REG	7/8/2015			376753003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-17	Cyanide	FR	7/25/2017			428867005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Cyanide	REG	7/25/2017			428867007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Cyanide	REG	4/10/2017			420370005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/12/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Cyanide	REG	10/17/2016			408443005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Cyanide	REG	1/17/2017			414484003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-15	Cyanide	REG	10/14/2014			359089003	GEL	WETCHEM	57125	SW846-9012	0.2	mg/L	=		0.2			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Cyanide	REG	4/15/2014			346703012	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Cyanide	REG	1/15/2015			365210003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Cyanide	REG	4/6/2015			370481003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	Cyanide	REG	4/6/2016			394743005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Cyanide	REG	10/7/2015			382815005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-14	Cyanide	REG	7/9/2014			352132014	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Cyanide	FR	7/9/2014			352132015	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Aluminum	REG	1/15/2014			C14015018002	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-17	Thorium-232	REG	7/25/2017			428867007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.2	pCi/L	=		0.782		0.591	8/2/2017		0.592	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-14	Fluoride	FR	7/9/2014			352132006	GEL	ANION	16984488	SW846-9056	0.201	mg/L	J		0.1			7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-14	Manganese	FR	7/9/2014			352132015	GEL	METAL	7439965	SW846-6020	0.201	mg/L	J		0.005	I		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-19	Radium-226	REG	1/15/2019			469056003	GEL	RADS	13982633	AN-1418	0.203	pCi/L	=		1.16		0.62	1/19/2019		1.78	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-15	Manganese	REG	1/15/2015			365210003	GEL	METAL	7439965	SW846-6020	0.203	mg/L	=		0.005	I		2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Thorium-232	REG	4/15/2014			346703012	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.205	pCi/L	=		5.39		2.55	5/8/2014		2.56	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-17	Radium-226	REG	7/25/2017			428867007	GEL	RADS	13982633	AN-1418	0.209	pCi/L	=		0.699		0.413	8/5/2017		0.413	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-18	Thorium-230	REG	4/10/2018			447718003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.209	pCi/L	=		1.7		0.868	4/17/2018		0.873	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-17	Fluoride	REG	10/17/2016			408443005	GEL	ANION	16984488	SW846-9056	0.214	mg/L	=		0.1			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Thorium-230	REG	4/6/2016			394743005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.218	pCi/L	=		0.623		0.37	4/28/2016		0.375	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-14	Radium-226	REG	7/9/2014			355927014	GEL	RADS	13982633	HASL 300	0.22	pCi/L	=		0.575		0.383	9/10/2014		0.386	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-19	Fluoride	REG	10/8/2018			461252005	GEL	ANION	16984488	SW846-9056	0.221	mg/L	=		0.1			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-18	Fluoride	FR	7/17/2018			454816005	GEL	ANION	16984488	SW846-9056	0.235	mg/L	=		0.1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358UG2-19	Iodide	REG	1/15/2019			469056003	GEL	WETCHEM	20461545	EPA-300.0	0.237	mg/L	=		0.5			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Strontium-90	REG	7/10/2019			484384004	GEL	RADS	10098972	EPA-905.0-M	0.251	pCi/L	=		3.17		1.64	7/29/2019		1.64	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-19	Manganese	REG	4/10/2019			476083005	GEL	METAL	7439965	SW846-6020	0.256	mg/L	=		0.005	I		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-17	Strontium-90	REG	4/10/2017			420370005	GEL	RADS	10098972	EPA-905.0-M	0.263	pCi/L	=		3.68		1.9	5/5/2017		1.9	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-19	Iron	REG	7/10/2019			484384003	GEL	METAL	7439896	SW846-6020	0.267	mg/L	=		0.1			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-15	Iron	REG	7/8/2015			376753003	GEL	METAL	7439896	SW846-6020	0.269	mg/L	=		0.1			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-18	Alpha activity	FR	7/17/2018			454816003	GEL	RADS	12587461	SW846-9310	0.286	pCi/L	=		11.2		5.38	7/26/2018		5.39	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-15	Manganese	REG	10/14/2014			359089003	GEL	METAL	7439965	SW846-6020	0.287	mg/L	=		0.005	I		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-16	Thorium-230	REG	10/7/2015			382815005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.291	pCi/L	=		0.931		0.539	10/30/2015		0.545	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-19	Thorium-230	REG	7/10/2019			484384004	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.293	pCi/L	=		1.32		0.733	7/18/2019		0.736	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358		WG	MW358UG4-19	Bromide	REG	7/10/2019			484384004	GEL	ANION	2495679	SW846-9056	0.452	mg/L	=		0.2			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-18	Bromide	REG	7/17/2018			454816005	GEL	ANION	2495679	SW846-9056	0.452	mg/L	=		0.2			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-16	Boron	REG	1/14/2016			389457003	GEL	METAL	7440428	SW846-6020	0.453	mg/L	=		0.15			2/10/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-16	Boron	REG	7/14/2016			401712005	GEL	METAL	7440428	SW846-6020	0.453	mg/L	=		0.15			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-15	Bromide	REG	1/15/2015			365210003	GEL	ANION	2495679	SW846-9056	0.454	mg/L	=		0.2	S		1/16/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-17	Bromide	REG	1/17/2017			414484003	GEL	ANION	2495679	SW846-9056	0.457	mg/L	=		0.2	S		1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-16	Bromide	REG	1/14/2016			389457003	GEL	ANION	2495679	SW846-9056	0.458	mg/L	=		0.2	S		1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-18	Bromide	REG	4/10/2018			447718003	GEL	ANION	2495679	SW846-9056	0.459	mg/L	=		0.2			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-17	Boron	FR	7/25/2017			428867005	GEL	METAL	7440428	SW846-6020	0.461	mg/L	=		0.15			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG3-15	Iron	REG	4/6/2015			370481003	GEL	METAL	7439896	SW846-6020	0.462	mg/L	=		0.1	I		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-18	Bromide	REG	10/4/2017			434325001	GEL	ANION	2495679	SW846-9056	0.462	mg/L	=		0.2			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-17	Bromide	FR	7/25/2017			428867005	GEL	ANION	2495679	SW846-9056	0.462	mg/L	=		0.2	S		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG3-16	Bromide	REG	4/6/2016			394743005	GEL	ANION	2495679	SW846-9056	0.463	mg/L	=		0.2	S		4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-17	Boron	REG	1/17/2017			414484003	GEL	METAL	7440428	SW846-6020	0.464	mg/L	=		0.15			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG3-17	Bromide	REG	4/10/2017			420370005	GEL	ANION	2495679	SW846-9056	0.466	mg/L	=		0.2	S		4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-19	Boron	REG	7/10/2019			484384004	GEL	METAL	7440428	SW846-6020	0.466	mg/L	=		0.075			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-14	Bromide	REG	7/9/2014			352313006	GEL	ANION	2495679	SW846-9056	0.468	mg/L	J		0.2	S		7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-15	Boron	REG	7/8/2015			376753003	GEL	METAL	7440428	SW846-6020	0.469	mg/L	=		0.075			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-16	Bromide	FR	7/14/2016			401712003	GEL	ANION	2495679	SW846-9056	0.47	mg/L	=		0.2			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-19	Bromide	FR	7/10/2019			484384003	GEL	ANION	2495679	SW846-9056	0.473	mg/L	=		0.2			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-17	Bromide	FR	7/25/2017			428867007	GEL	ANION	2495679	SW846-9056	0.473	mg/L	=		0.2			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG1-15	Bromide	REG	10/14/2014			359085002	GEL	ANION	2495679	SW846-9056	0.473	mg/L	=		0.2	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-17	Bromide	REG	10/17/2016			408443005	GEL	ANION	2495679	SW846-9056	0.474	mg/L	=		0.2			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-19	Boron	FR	7/10/2019			484384003	GEL	METAL	7440428	SW846-6020	0.474	mg/L	=		0.075			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-16	Boron	FR	7/14/2016			401712003	GEL	METAL	7440428	SW846-6020	0.478	mg/L	=		0.15			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-16	Bromide	REG	7/14/2016			401712005	GEL	ANION	2495679	SW846-9056	0.479	mg/L	=		0.2			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-19	Bromide	REG	1/15/2019			469056003	GEL	ANION	2495679	SW846-9056	0.481	mg/L	=		0.2			1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-16	Bromide	REG	10/7/2015			382815005	GEL	ANION	2495679	SW846-9056	0.482	mg/L	=		0.2			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-15	Bromide	REG	7/8/2015			376753003	GEL	ANION	2495679	SW846-9056	0.483	mg/L	=		0.2			7/9/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	B	WG	MW358DUG4-18	Boron	FR	7/17/2018			454816003	GEL	METAL	7440428	SW846-6020	0.483	mg/L	=		0.15			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-14	Bromide	REG	4/15/2014			346770007	GEL	ANION	2495679	SW846-9056	0.486	mg/L	=		0.2	S		4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-18	Boron	REG	1/22/2018			442172005	GEL	METAL	7440428	SW846-6020	0.486	mg/L	=		0.15			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-16	Boron	REG	10/7/2015			382815005	GEL	METAL	7440428	SW846-6020	0.486	mg/L	=		0.15			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-18	Thorium-230	REG	1/22/2018			442172005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.49	pCi/L	=		1.31		0.797	1/29/2018		0.809	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-16	Radium-226	REG	1/14/2016			389457003	GEL	RADS	13982633	Alpha Spectroscopy	0.497	pCi/L	=		0.407		0.388	1/29/2016		0.389	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-19	Iodide	REG	4/10/2019			476083005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Iodide	REG	7/10/2019			484384004	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Iodide	FR	7/10/2019			484384003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Iodide	REG	10/8/2018			461252005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UW	WG	MW358UG3-18	Iodide	REG	4/10/2018			447718003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Iodide	FR	7/17/2018			454816003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Iodide	REG	7/17/2018			454816005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-16	Iodide	REG	1/14/2016			389457003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	HU	WG	MW358UG4-16	Iodide	REG	7/14/2016			401712005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	HU	WG	MW358DUG4-16	Iodide	FR	7/14/2016			401712003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15	Iodide	REG	7/8/2015			376753003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-17	Iodide	FR	7/25/2017			428867005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Iodide	REG	7/25/2017			428867007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Iodide	REG	4/10/2017			420370005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Iodide	REG	10/17/2016			408443005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Iodide	REG	1/17/2017			414484003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-15	Iodide	REG	10/14/2014			359085002	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Iodide	REG	1/15/2015			365210003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Iodide	REG	4/6/2015			370481003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	Iodide	REG	4/6/2016			394743005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Iodide	REG	10/7/2015			382815005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/27/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-14	Iodide	REG	7/9/2014			352313006	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Iodide	FR	7/9/2014			352313007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-17	Boron	REG	4/10/2017			420370005	GEL	METAL	7440428	SW846-6020	0.501	mg/L	=		0.075			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-14	Iron	REG	7/9/2014			352132014	GEL	METAL	7439896	SW846-6020	0.505	mg/L	J		0.1	I		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-18	Radium-228	REG	7/17/2018			454816005	GEL	RADS	15262201	EPA-904.0	0.518	pCi/L	=		0.943		0.565	8/1/2018		0.58	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-19	Boron	REG	4/10/2019			476083005	GEL	METAL	7440428	SW846-6020	0.525	mg/L	=		0.075			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-18	Radium-226	REG	4/10/2018			447718003	GEL	RADS	13982633	AN-1418	0.531	pCi/L	J		0.517		0.476	4/21/2018		0.483	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-17	Thorium-230	REG	1/17/2017			414484003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.534	pCi/L	=		0.727		0.51	1/30/2017		0.521	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-18	Alpha activity	REG	1/22/2018			442172005	GEL	RADS	12587461	SW846-9310	0.543	pCi/L	=		8.88		4.09	1/26/2018		4.09	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-14	Iron	REG	7/9/2014			352132014	GEL	METAL	7439896	SW846-6020	0.505	mg/L	J		0.1	I		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-18	Radium-228	REG	7/17/2018			454816005	GEL	RADS	15262201	EPA-904.0	0.518	pCi/L	=		0.943		0.565	8/1/2018		0.58	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-19	Boron	REG	4/10/2019			476083005	GEL	METAL	7440428	SW846-6020	0.525	mg/L	=		0.075			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-18	Radium-226	REG	4/10/2018			447718003	GEL	RADS	13982633	AN-1418	0.531	pCi/L	J		0.517		0.476	4/21/2018		0.483	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-17	Thorium-230	REG	1/17/2017			414484003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.534	pCi/L	=		0.727		0.51	1/30/2017		0.521	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-18	Alpha activity	REG	1/22/2018			442172005	GEL	RADS	12587461	SW846-9310	0.543	pCi/L	=		8.88		4.09	1/26/2018		4.09	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-15	Thorium-230	REG	4/6/2015			370481003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.556	pCi/L	=		0.641		0.449	4/25/2015		0.463	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-15	Nitrate as Nitrogen	REG	4/6/2015			370481003	GEL	ANION	N3338	SW846-9056	0.557	mg/L	=		0.1	S		4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-19	Radium-228	FR	7/10/2019			484384003	GEL	RADS	15262201	EPA-904.0	0.563	pCi/L	=		4.32		2.32	7/25/2019		2.33	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Thorium-232	REG	7/17/2018			454816005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.584	pCi/L	=		0.789		0.701	7/24/2018		0.708	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-15	Alpha activity	REG	4/6/2015			370481003	GEL	RADS	12587461	EPA-900.0	0.586	pCi/L	=		10.2		5.23	4/29/2015		5.24	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-17	Radium-226	REG	1/17/2017			414484003	GEL	RADS	13982633	AN-1418	0.593	pCi/L	UJ		0.325		0.422	2/4/2017		0.423	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	J	WG	MW358UG2-16	Total Organic Carbon (TOC)	REG	1/14/2016			389457003	GEL	WETCHEM	N997	SW846-9060A	0.593	mg/L	=		2	S		1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-14	Alpha activity	REG	4/15/2014			346703012	GEL	RADS	12587461	EPA-900.0	0.595	pCi/L	=		10		4.56	5/7/2014		4.57	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-15	Nitrate as Nitrogen	REG	10/14/2014			359085002	GEL	ANION	N3338	SW846-9056	0.597	mg/L	=		0.1	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-17	Alpha activity	REG	7/25/2017			428867007	GEL	RADS	12587461	SW846-9310	0.6	pCi/L	=		4.84		2.39	8/9/2017		2.39	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-14	Bromide	FR	7/9/2014			352313007	GEL	ANION	2495679	SW846-9056	0.606	mg/L	J		0.2	S		7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-19	Radium-226	REG	4/10/2019			476083005	GEL	RADS	13982633	AN-1418	0.621	pCi/L	=		1.05		0.77	4/23/2019		0.772	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-16	Radium-226	REG	7/14/2016

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	UY2	WG	MW358UG3-19	Chlorobenzene	REG	4/10/2019			476083005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY2	WG	MW358UG3-19	Tetrachloroethene	REG	4/10/2019			476083005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY2	WG	MW358UG3-19	1,1,1,2-Tetrachloroethane	REG	4/10/2019			476083005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Chloroform	REG	4/10/2019			476083005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	1,1,2,2-Tetrachloroethane	REG	4/10/2019			476083005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY2	WG	MW358UG3-19	1,2-Dichlorobenzene	REG	4/10/2019			476083005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	1,2,3-Trichloropropane	REG	4/10/2019			476083005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Ethylbenzene	FR	7/10/2019			484384003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	1,2-Dichloroethane	FR	7/10/2019			484384003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Toluene	FR	7/10/2019			484384003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Chlorobenzene	FR	7/10/2019			484384003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Tetrachloroethene	FR	7/10/2019			484384003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	1,1,1,2-Tetrachloroethane	FR	7/10/2019			484384003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Chloroform	FR	7/10/2019			484384003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	1,1,2,2-Tetrachloroethane	FR	7/10/2019			484384003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	1,2-Dichlorobenzene	FR	7/10/2019			484384003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	1,2,3-Trichloropropane	FR	7/10/2019			484384003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Ethylbenzene	REG	7/10/2019			484384004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	1,2-Dichloroethane	REG	7/10/2019			484384004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Toluene	REG	7/10/2019			484384004	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Chlorobenzene	REG	7/10/2019			484384004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Tetrachloroethene	REG	7/10/2019			484384004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	1,1,1,2-Tetrachloroethane	REG	7/10/2019			484384004	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Chloroform	REG	7/10/2019			484384004	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	1,1,2,2-Tetrachloroethane	REG	7/10/2019			484384004	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	1,2-Dichlorobenzene	REG	7/10/2019			484384004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	1,2,3-Trichloropropane	REG	7/10/2019			484384004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	1,1,2,2-Tetrachloroethane	REG	4/10/2018			447718003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	1,2-Dichlorobenzene	REG	4/10/2018			447718003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	1,2,3-Trichloropropane	REG	4/10/2018			447718003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	1,2-Dichlorobenzene	REG	1/22/2018			442172005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Ethylbenzene	REG	1/22/2018			442172005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	1,2-Dichloroethane	REG	1/22/2018			442172005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Toluene	REG	1/22/2018			442172005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Chlorobenzene	REG	1/22/2018			442172005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Tetrachloroethene	REG	1/22/2018			442172005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	1,1,1,2-Tetrachloroethane	REG	1/22/2018			442172005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Chloroform	REG	1/22/2018			442172005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY1Y2	WG	MW358UG1-19	Ethylbenzene	REG	10/8/2018			461252005	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	1,2-Dichloroethane	REG	10/8/2018			461252005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Toluene	REG	10/8/2018			461252005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY2	WG	MW358UG1-19	Chlorobenzene	REG	10/8/2018			461252005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY1Y2	WG	MW358UG1-19	Tetrachloroethene	REG	10/8/2018			461252005	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	1,1,1,2-Tetrachloroethane	REG	10/8/2018			461252005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Chloroform	REG	10/8/2018			461252005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	1,1,2,2-Tetrachloroethane	REG	10/8/2018			461252005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY1Y2	WG	MW358UG1-19	1,2-Dichlorobenzene	REG	10/8/2018			461252005	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	1,2,3-Trichloropropane	REG	10/8/2018			461252005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Ethylbenzene	REG	4/10/2018			447718003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	1,2-Dichloroethane	REG	4/10/2018			447718003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Toluene	REG	4/10/2018			447718003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Chlorobenzene	REG	4/10/2018			447718003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Tetrachloroethene	REG	4/10/2018			447718003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	1,1,1,2-Tetrachloroethane	REG	4/10/2018			447718003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Chloroform	REG	4/10/2018			447718003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	1,1,2,2-Tetrachloroethane	REG	1/22/2018			442172005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	1,2,3-Trichloropropane	REG	1/22/2018			442172005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-18	1,1,2,2-Tetrachloroethane	REG	10/4/2017			434325001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	1,2-Dichlorobenzene	REG	10/4/2017			434325001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	1,2,3-Trichloropropane	REG	10/4/2017			434325001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Ethylbenzene	REG	10/4/2017			434325001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	1,2-Dichloroethane	REG	10/4/2017			434325001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Toluene	REG	10/4/2017			434325001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Chlorobenzene	REG	10/4/2017			434325001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Tetrachloroethene	REG	10/4/2017			434325001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	1,1,1,2-Tetrachloroethane	REG	10/4/2017			434325001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Chloroform	REG	10/4/2017			434325001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-18	1,1,2,2-Tetrachloroethane	REG	7/17/2018			454816005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	1,2,3-Trichloropropane	FR	7/17/2018			454816003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	1,2-Dichlorobenzene	REG	7/17/2018			454816005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Ethylbenzene	REG	7/17/2018			454816005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	1,2-Dichloroethane	REG	7/17/2018			454816005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Toluene	REG	7/17/2018			454816005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Chlorobenzene	REG	7/17/2018			454816005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Tetrachloroethene	REG	7/17/2018			454816005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	1,1,1,2-Tetrachloroethane	REG	7/17/2018			454816005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Chloroform	REG	7/17/2018			454816005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	1,1,2,2-Tetrachloroethane	REG	7/17/2018			454816005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	1,2,3-Trichloropropane	REG	7/17/2018			454816005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	1,2-Dichlorobenzene	FR	7/17/2018			454816003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Ethylbenzene	FR	7/17/2018			454816003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	1,2-Dichloroethane	FR	7/17/2018			454816003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Toluene	FR	7/17/2018			454816003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Chlorobenzene	FR	7/17/2018			454816003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Tetrachloroethene	FR	7/17/2018			454816003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	1,1,1,2-Tetrachloroethane	FR	7/17/2018			454816003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358UG4-17	1,2,3-Trichloropropane	REG	7/25/2017			428867007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Ethylbenzene	REG	10/17/2016			408443005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	1,2-Dichloroethane	REG	10/17/2016			408443005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Toluene	REG	10/17/2016			408443005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Chlorobenzene	REG	10/17/2016			408443005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Tetrachloroethene	REG	10/17/2016			408443005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	1,1,1,2-Tetrachloroethane	REG	10/17/2016			408443005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Chloroform	REG	10/17/2016			408443005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	1,1,2,2-Tetrachloroethane	REG	10/17/2016			408443005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	1,2-Dichlorobenzene	REG	10/17/2016			408443005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	1,2,3-Trichloropropane	REG	10/17/2016			408443005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Ethylbenzene	REG	1/17/2017			414484003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	1,2-Dichloroethane	REG	1/17/2017			414484003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Toluene	REG	1/17/2017			414484003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Chlorobenzene	REG	1/17/2017			414484003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Tetrachloroethene	REG	1/17/2017			414484003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	1,1,1,2-Tetrachloroethane	REG	1/17/2017			414484003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Chloroform	REG	1/17/2017			414484003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	1,1,2,2-Tetrachloroethane	REG	1/17/2017			414484003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	1,2-Dichlorobenzene	REG	1/17/2017			414484003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	1,2,3-Trichloropropane	REG	1/17/2017			414484003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-15	Ethylbenzene	REG	7/13/2015			377078002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	1,2-Dichloroethane	REG	7/13/2015			377078002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	Toluene	REG	7/13/2015			377078002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	Ethylbenzene	REG	4/6/2016			394743005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	1,2-Dichloroethane	REG	4/6/2016			394743005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Toluene	REG	4/6/2016			394743005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Chlorobenzene	REG	4/6/2016			394743005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Tetrachloroethene	REG	4/6/2016			394743005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	1,1,1,2-Tetrachloroethane	REG	4/6/2016			394743005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Chloroform	REG	4/6/2016			394743005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	1,1,2,2-Tetrachloroethane	REG	4/6/2016			394743005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	1,2-Dichlorobenzene	REG	4/6/2016			394743005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	1,2,3-Trichloropropane	REG	4/6/2016			394743005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	1,2,3-Trichloropropane	REG	10/7/2015			382815005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Ethylbenzene	REG	10/7/2015			382815005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	1,2-Dichloroethane	REG	10/7/2015			382815005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Toluene	REG	10/7/2015			382815005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Chlorobenzene	REG	10/7/2015			382815005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Tetrachloroethene	REG	10/7/2015			382815005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	1,1,1,2-Tetrachloroethane	REG	10/7/2015			382815005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Chloroform	REG	10/7/2015			382815005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	1,1,2,2-Tetrachloroethane	REG	10/7/2015			382815005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	1,2-Dichlorobenzene	REG	10/7/2015			382815005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Ethylbenzene	FR	7/14/2016			401712003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	1,2-Dichloroethane	FR	7/14/2016			401712003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Toluene	FR	7/14/2016			401712003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Chlorobenzene	FR	7/14/2016			401712003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Tetrachloroethene	FR	7/14/2016			401712003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	1,1,1,2-Tetrachloroethane	FR	7/14/2016			401712003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Chloroform	FR	7/14/2016			401712003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	1,1,2,2-Tetrachloroethane	FR	7/14/2016			401712003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	1,2-Dichlorobenzene	FR	7/14/2016			401712003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	1,2,3-Trichloropropane	FR	7/14/2016			401712003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Ethylbenzene	REG	7/14/2016			401712005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	1,2-Dichloroethane	REG	7/14/2016			401712005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Toluene	REG	7/14/2016			401712005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Chlorobenzene	REG	7/14/2016			401712005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Tetrachloroethene	REG	7/14/2016			401712005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	1,1,1,2-Tetrachloroethane	REG	7/14/2016			401712005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Chloroform	REG	7/14/2016			401712005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	1,1,2,2-Tetrachloroethane	REG	7/14/2016			401712005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	1,2-Dichlorobenzene	REG	7/14/2016			401712005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	1,2,3-Trichloropropane	REG	7/14/2016			401712005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Ethylbenzene	REG	1/14/2016			389457003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	1,2-Dichloroethane	REG	1/14/2016			389457003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Toluene	REG	1/14/2016			389457003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Chlorobenzene	REG	1/14/2016			389457003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Tetrachloroethene	REG	1/14/2016			389457003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	1,1,1,2-Tetrachloroethane	REG	1/14/2016			389457003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Chloroform	REG	1/14/2016			389457003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	1,1,2,2-Tetrachloroethane	REG	1/14/2016			389457003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	1,2-Dichlorobenzene	REG	1/14/2016			389457003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	1,2,3-Trichloropropane	REG	1/14/2016			389457003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15R	Chlorobenzene	REG	7/13/2015			377078002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	Tetrachloroethene	REG	7/13/2015			377078002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	1,1,1,2-Tetrachloroethane	REG	7/13/2015			377078002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	Chloroform	REG	7/13/2015			377078002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	1,1,2,2-Tetrachloroethane	REG	7/13/2015			377078002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	1,2-Dichlorobenzene	REG	7/13/2015			377078002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	1,2,3-Trichloropropane	REG	7/13/2015			377078002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Ethylbenzene	REG	10/14/2014			359085002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	1,2-Dichloroethane	REG	10/14/2014			359085002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Toluene	REG	10/14/2014			359085002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358		WG	MW358UG3-15	Tetrachloroethene	REG	4/6/2015			370481003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	1,1,1,2-Tetrachloroethane	REG	4/6/2015			370481003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Chloroform	REG	4/6/2015			370481003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	1,1,2,2-Tetrachloroethane	REG	4/6/2015			370481003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	1,2,3-Trichloropropane	REG	4/6/2015			370481003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	1,2-Dichlorobenzene	REG	4/6/2015			370481003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Ethylbenzene	REG	4/6/2015			370481003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Ethylbenzene	REG	7/9/2014			352313006	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	1,2-Dichloroethane	REG	7/9/2014			352313006	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Toluene	REG	7/9/2014			352313006	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Chlorobenzene	REG	7/9/2014			352313006	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Tetrachloroethene	REG	7/9/2014			352313006	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	1,1,1,2-Tetrachloroethane	REG	7/9/2014			352313006	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Chloroform	REG	7/9/2014			352313006	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	1,1,2,2-Tetrachloroethane	REG	7/9/2014			352313006	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	1,2-Dichlorobenzene	REG	7/9/2014			352313006	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	1,2,3-Trichloropropane	REG	7/9/2014			352313006	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	UY2	WG	MW358UG3-19	Styrene	REG	4/10/2019			476083005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	cis-1,3-Dichloropropene	REG	4/10/2019			476083005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY1Y2	WG	MW358UG3-19	Bromomethane	REG	4/10/2019			476083005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Dibromomethane	REG	4/10/2019			476083005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Chloroethane	REG	4/10/2019			476083005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY2	WG	MW358UG3-19	Bromoform	REG	4/10/2019			476083005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	1,1-Dichloroethene	REG	4/10/2019			476083005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	1,1,2-Trichloroethane	REG	4/10/2019			476083005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Chloroethane	REG	7/10/2019			484384004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Bromoform	REG	7/10/2019			484384004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	1,1-Dichloroethene	REG	7/10/2019			484384004	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	1,1,2-Trichloroethane	REG	7/10/2019			484384004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Styrene	REG	7/10/2019			484384004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	cis-1,3-Dichloropropene	REG	7/10/2019			484384004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Bromomethane	REG	7/10/2019			484384004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Dibromomethane	REG	7/10/2019			484384004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Styrene	FR	7/10/2019			484384003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	cis-1,3-Dichloropropene	FR	7/10/2019			484384003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Bromomethane	FR	7/10/2019			484384003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Dibromomethane	FR	7/10/2019			484384003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Chloroethane	FR	7/10/2019			484384003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Bromoform	FR	7/10/2019			484384003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	1,1-Dichloroethene	FR	7/10/2019			484384003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	1,1,2-Trichloroethane	FR	7/10/2019			484384003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG5-18	Styrene	REG	1/22/2018			442172005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	cis-1,3-Dichloropropene	REG	1/22/2018			442172005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Bromomethane	REG	1/22/2018			442172005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Dibromomethane	REG	1/22/2018			442172005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Chloroethane	REG	1/22/2018			442172005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Bromoform	REG	1/22/2018			442172005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	1,1-Dichloroethene	REG	1/22/2018			442172005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Bromomethane	REG	4/10/2018			447718003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Dibromomethane	REG	4/10/2018			447718003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Chloroethane	REG	4/10/2018			447718003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Bromoform	REG	4/10/2018			447718003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	1,1-Dichloroethene	REG	4/10/2018			447718003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	1,1,2-Trichloroethane	REG	4/10/2018			447718003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY2	WG	MW358UG1-19	Styrene	REG	10/8/2018			461252005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	cis-1,3-Dichloropropene	REG	10/8/2018			461252005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Bromomethane	REG	10/8/2018			461252005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Dibromomethane	REG	10/8/2018			461252005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Chloroethane	REG	10/8/2018			461252005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Bromoform	REG	10/8/2018			461252005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	1,1-Dichloroethene	REG	10/8/2018			461252005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	1,1,2-Trichloroethane	REG	10/8/2018			461252005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Styrene	REG	4/10/2018			447718003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	cis-1,3-Dichloropropene	REG	4/10/2018			447718003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-18	Styrene	REG	10/4/2017			434325001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	cis-1,3-Dichloropropene	REG	10/4/2017			434325001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Bromomethane	REG	10/4/2017			434325001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Dibromomethane	REG	10/4/2017			434325001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Chloroethane	REG	10/4/2017			434325001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Bromoform	REG	10/4/2017			434325001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	1,1-Dichloroethene	REG	10/4/2017			434325001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	1,1,2-Trichloroethane	REG	10/4/2017			434325001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442172005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Styrene	FR	7/17/2018			454816003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	cis-1,3-Dichloropropene	FR	7/17/2018			454816003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Styrene	REG	7/17/2018			454816005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	cis-1,3-Dichloropropene	REG	7/17/2018			454816005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Bromomethane	REG	7/17/2018			454816005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Dibromomethane	REG	7/17/2018			454816005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Chloroethane	REG	7/17/2018			454816005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Bromoform	REG	7/17/2018			454816005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	1,1-Dichloroethene	REG	7/17/2018			454816005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	1,1,2-Trichloroethane	REG	7/17/2018			454816005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Bromomethane	FR	7/17/2018			454816003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Dibromomethane	FR	7/17/2018			454816003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Chloroethane	FR	7/17/2018			454816003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Bromoform	FR	7/17/2018			454816003	GEL	VOA	75252	SW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358UG4-15R	Bromoform	REG	7/13/2015			377078002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	1,1-Dichloroethene	REG	7/13/2015			377078002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	1,1,2-Trichloroethane	REG	7/13/2015			377078002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	UY1	WG	MW358DUG4-17	Styrene	FR	7/25/2017			428867005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	cis-1,3-Dichloropropene	FR	7/25/2017			428867005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Bromomethane	FR	7/25/2017			428867005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Dibromomethane	FR	7/25/2017			428867005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Chloroethane	FR	7/25/2017			428867005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Bromoform	FR	7/25/2017			428867005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	1,1-Dichloroethene	FR	7/25/2017			428867005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	1,1,2-Trichloroethane	FR	7/25/2017			428867005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UY1	WG	MW358UG4-17	Styrene	REG	7/25/2017			428867007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	cis-1,3-Dichloropropene	REG	7/25/2017			428867007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Bromomethane	REG	7/25/2017			428867007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Dibromomethane	REG	7/25/2017			428867007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Chloroethane	REG	7/25/2017			428867007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Bromoform	REG	7/25/2017			428867007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	1,1-Dichloroethene	REG	7/25/2017			428867007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	1,1,2-Trichloroethane	REG	7/25/2017			428867007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	J	WG	MW358UG4-17	Total Organic Carbon (TOC)	REG	7/25/2017			428867007	GEL	WETCHEM	N997	SW846-9060A	2	mg/L	=		2			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Chloroethane	REG	4/10/2017			420370005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Bromoform	REG	4/10/2017			420370005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	1,1-Dichloroethene	REG	4/10/2017			420370005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	1,1,2-Trichloroethane	REG	4/10/2017			420370005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Styrene	REG	4/10/2017			420370005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	cis-1,3-Dichloropropene	REG	4/10/2017			420370005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Bromomethane	REG	4/10/2017			420370005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Dibromomethane	REG	4/10/2017			420370005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Bromomethane	REG	1/17/2017			414484003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Dibromomethane	REG	1/17/2017			414484003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Chloroethane	REG	1/17/2017			414484003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Bromoform	REG	1/17/2017			414484003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	1,1-Dichloroethene	REG	1/17/2017			414484003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	1,1,2-Trichloroethane	REG	1/17/2017			414484003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Styrene	REG	10/17/2016			408443005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	cis-1,3-Dichloropropene	REG	10/17/2016			408443005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Bromomethane	REG	10/17/2016			408443005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Dibromomethane	REG	10/17/2016			408443005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Chloroethane	REG	10/17/2016			408443005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Bromoform	REG	10/17/2016			408443005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	1,1-Dichloroethene	REG	10/17/2016			408443005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	1,1,2-Trichloroethane	REG	10/17/2016			408443005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	Styrene	REG	1/17/2017			414484003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	cis-1,3-Dichloropropene	REG	1/17/2017			414484003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-15	Bromomethane	REG	10/14/2014			359085002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Dibromomethane	REG	10/14/2014			359085002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Chloroethane	REG	10/14/2014			359085002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Bromoform	REG	10/14/2014			359085002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	1,1-Dichloroethene	REG	10/14/2014			359085002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	1,1,2-Trichloroethane	REG	10/14/2014			359085002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	1,1-Dichloroethene	REG	1/15/2014			C14015018002	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	1,1,2-Trichloroethane	REG	1/15/2014			C14015018002	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Total Organic Carbon (TOC)	REG	1/15/2014			C14015018002	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/21/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Styrene	REG	10/14/2014			359085002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	cis-1,3-Dichloropropene	REG	10/14/2014			359085002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-14	Styrene	REG	4/15/2014			346770007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-14	cis-1,3-Dichloropropene	REG	4/15/2014			346770007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-14	Bromomethane	REG	4/15/2014			346770007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-14	Dibromomethane	REG	4/15/2014			346770007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-14	Chloroethane	REG	4/15/2014			346770007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-14	Bromoform	REG	4/15/2014			346770007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-14	1,1-Dichloroethene	REG	4/15/2014			346770007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-14	1,1,2-Trichloroethane	REG	4/15/2014			346770007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Styrene	REG	1/15/2015			365210003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	cis-1,3-Dichloropropene	REG	1/15/2015			365210003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Bromomethane	REG	1/15/2015			365210003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Dibromomethane	REG	1/15/2015			365210003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Chloroethane	REG	1/15/2015			365210003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Bromoform	REG	1/15/2015			365210003	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	1,1-Dichloroethene	REG	1/15/2015			365210003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	1,1,2-Trichloroethane	REG	1/15/2015			365210003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Styrene	REG	4/6/2015			370481003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	cis-1,3-Dichloropropene	REG	4/6/2015			370481003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Bromomethane	REG	4/6/2015			370481003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Dibromomethane	REG	4/6/2015			370481003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Chloroethane	REG	4/6/2015			370481003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Bromoform	REG	4/6/2015			370481003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	Styrene	REG	4/6/2016			394743005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	cis-1,3-Dichloropropene	REG	4/6/2016			394743005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Bromomethane	REG	4/6/2016			394743005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Dibromomethane	REG	4/6/2016			394743005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Chloroethane	REG	4/6/2016			394743005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Bromoform	REG	4/6/2016			394743005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	1,1-Dichloroethene	REG	4/6/2016			394743005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	1,1,2-Trichloroethane	REG	4/6/2016			394743005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Styrene	REG	10/7/2015			382815005	GEL	VOA	100425	SW846-8260B

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358DUG4-19	Dibromochloromethane	FR	7/10/2019			484384003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Carbon tetrachloride	FR	7/10/2019			484384003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	1,1,1-Trichloroethane	FR	7/10/2019			484384003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Chloromethane	FR	7/10/2019			484384003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Vinyl chloride	FR	7/10/2019			484384003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Trichlorofluoromethane	FR	7/10/2019			484384003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	1,2-Dichloropropane	FR	7/10/2019			484384003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-14	Dibromochloromethane	REG	7/9/2014			352313006	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Dibromochloromethane	FR	7/9/2014			352313007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Carbon tetrachloride	FR	7/9/2014			352313007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	1,1,1-Trichloroethane	FR	7/9/2014			352313007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Chloromethane	FR	7/9/2014			352313007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Vinyl chloride	FR	7/9/2014			352313007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Trichlorofluoromethane	FR	7/9/2014			352313007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	1,2-Dichloropropane	FR	7/9/2014			352313007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Carbon tetrachloride	REG	7/9/2014			352313006	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	1,1,1-Trichloroethane	REG	7/9/2014			352313006	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Chloromethane	REG	7/9/2014			352313006	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Vinyl chloride	REG	7/9/2014			352313006	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Trichlorofluoromethane	REG	7/9/2014			352313006	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	1,2-Dichloropropane	REG	7/9/2014			352313006	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Dibromochloromethane	REG	4/15/2014			346770007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Carbon tetrachloride	REG	4/15/2014			346770007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	1,1,1-Trichloroethane	REG	4/15/2014			346770007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Chloromethane	REG	4/15/2014			346770007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Vinyl chloride	REG	4/15/2014			346770007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Trichlorofluoromethane	REG	4/15/2014			346770007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	1,2-Dichloropropane	REG	4/15/2014			346770007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Dibromochloromethane	REG	1/15/2015			365210003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Carbon tetrachloride	REG	1/15/2015			365210003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	1,1,1-Trichloroethane	REG	1/15/2015			365210003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Chloromethane	REG	1/15/2015			365210003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Vinyl chloride	REG	1/15/2015			365210003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Trichlorofluoromethane	REG	1/15/2015			365210003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	1,2-Dichloropropane	REG	1/15/2015			365210003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Dibromochloromethane	REG	4/6/2015			370481003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Carbon tetrachloride	REG	4/6/2015			370481003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	1,1,1-Trichloroethane	REG	4/6/2015			370481003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Chloromethane	REG	4/6/2015			370481003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Vinyl chloride	REG	4/6/2015			370481003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Trichlorofluoromethane	REG	4/6/2015			370481003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	1,2-Dichloropropane	REG	4/6/2015			370481003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Dibromochloromethane	REG	10/14/2014			359085002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Carbon tetrachloride	REG	10/14/2014			359085002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	1,1,1-Trichloroethane	REG	10/14/2014			359085002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Chloromethane	REG	10/14/2014			359085002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Vinyl chloride	REG	10/14/2014			359085002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Trichlorofluoromethane	REG	10/14/2014			359085002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	1,2-Dichloropropane	REG	10/14/2014			359085002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	1,1,1-Trichloroethane	REG	1/15/2014			C14015018002	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-16	Dibromochloromethane	REG	1/14/2016			389457003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Carbon tetrachloride	REG	1/14/2016			389457003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	1,1,1-Trichloroethane	REG	1/14/2016			389457003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Chloromethane	REG	1/14/2016			389457003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Vinyl chloride	REG	1/14/2016			389457003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Trichlorofluoromethane	REG	1/14/2016			389457003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	1,2-Dichloropropane	REG	1/14/2016			389457003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15R	Dibromochloromethane	REG	7/13/2015			377078002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	Carbon tetrachloride	REG	7/13/2015			377078002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	1,1,1-Trichloroethane	REG	7/13/2015			377078002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	Chloromethane	REG	7/13/2015			377078002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	Vinyl chloride	REG	7/13/2015			377078002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	Trichlorofluoromethane	REG	7/13/2015			377078002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	1,2-Dichloropropane	REG	7/13/2015			377078002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	Dibromochloromethane	REG	4/6/2016			394743005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Carbon tetrachloride	REG	4/6/2016			394743005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	1,1,1-Trichloroethane	REG	4/6/2016			394743005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Chloromethane	REG	4/6/2016			394743005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Vinyl chloride	REG	4/6/2016			394743005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Trichlorofluoromethane	REG	4/6/2016			394743005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	1,2-Dichloropropane	REG	4/6/2016			394743005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Dibromochloromethane	REG	10/7/2015			382815005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Carbon tetrachloride	REG	10/7/2015			382815005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	1,1,1-Trichloroethane	REG	10/7/2015			382815005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Chloromethane	REG	10/7/2015			382815005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Vinyl chloride	REG	10/7/2015			382815005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Trichlorofluoromethane	REG	10/7/2015			382815005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	1,2-Dichloropropane	REG	10/7/2015			382815005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-17	Dibromochloromethane	REG	4/10/2017			420370005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Carbon tetrachloride	REG	4/10/2017			420370005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	1,1,1-Trichloroethane	REG	4/10/2017			420370005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Chloromethane	REG	4/10/2017			420370005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Vinyl chloride	REG	4/10/2017			420370005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Trichlorofluoromethane	REG	4/10/2017			420370005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	1,2-Dichloropropane	REG	4/10/2017			420370005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Land

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358UG1-17	Dibromochloromethane	REG	10/17/2016			408443005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Carbon tetrachloride	REG	10/17/2016			408443005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	1,1,1-Trichloroethane	REG	10/17/2016			408443005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Chloromethane	REG	10/17/2016			408443005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Vinyl chloride	REG	10/17/2016			408443005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Trichlorofluoromethane	REG	10/17/2016			408443005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	1,2-Dichloropropane	REG	10/17/2016			408443005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-18	Dibromochloromethane	REG	7/17/2018			454816005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Carbon tetrachloride	REG	7/17/2018			454816005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	1,1,1-Trichloroethane	REG	7/17/2018			454816005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Chloromethane	REG	7/17/2018			454816005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Vinyl chloride	REG	7/17/2018			454816005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Trichlorofluoromethane	REG	7/17/2018			454816005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	1,2-Dichloropropane	REG	7/17/2018			454816005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	1,2-Dichloropropane	REG	1/22/2018			442172005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Dibromochloromethane	REG	1/15/2019			469056003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Carbon tetrachloride	REG	1/15/2019			469056003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	1,1,1-Trichloroethane	REG	1/15/2019			469056003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Chloromethane	REG	1/15/2019			469056003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Vinyl chloride	REG	1/15/2019			469056003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	Trichlorofluoromethane	REG	1/15/2019			469056003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-19	1,2-Dichloropropane	REG	1/15/2019			469056003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Chloromethane	FR	7/17/2018			454816003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Vinyl chloride	FR	7/17/2018			454816003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Trichlorofluoromethane	FR	7/17/2018			454816003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	1,2-Dichloropropane	FR	7/17/2018			454816003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Dibromochloromethane	FR	7/17/2018			454816003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Carbon tetrachloride	FR	7/17/2018			454816003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	1,1,1-Trichloroethane	FR	7/17/2018			454816003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Trichlorofluoromethane	REG	1/22/2018			442172005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Dibromochloromethane	REG	1/22/2018			442172005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Carbon tetrachloride	REG	1/22/2018			442172005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	1,1,1-Trichloroethane	REG	1/22/2018			442172005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Chloromethane	REG	1/22/2018			442172005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Vinyl chloride	REG	1/22/2018			442172005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	1,1,1-Trichloroethane	REG	4/10/2018			447718003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Chloromethane	REG	4/10/2018			447718003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Vinyl chloride	REG	4/10/2018			447718003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Trichlorofluoromethane	REG	4/10/2018			447718003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	1,2-Dichloropropane	REG	4/10/2018			447718003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Trichlorofluoromethane	REG	10/8/2018			461252005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	1,2-Dichloropropane	REG	10/8/2018			461252005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Dibromochloromethane	REG	10/8/2018			461252005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Carbon tetrachloride	REG	10/8/2018			461252005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	1,1,1-Trichloroethane	REG	10/8/2018			461252005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Chloromethane	REG	10/8/2018			461252005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Vinyl chloride	REG	10/8/2018			461252005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Dibromochloromethane	REG	4/10/2018			447718003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Carbon tetrachloride	REG	4/10/2018			447718003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-18	1,2-Dichloropropane	REG	10/4/2017			434325001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-19	Bromochloromethane	REG	7/10/2019			484384004	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Bromodichloromethane	REG	7/10/2019			484384004	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	1,1-Dichloroethane	REG	7/10/2019			484384004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Benzene	REG	7/10/2019			484384004	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	trans-1,3-Dichloropropene	FR	7/10/2019			484384003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	1,4-Dichlorobenzene	FR	7/10/2019			484384003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	1,2-Dibromoethane	FR	7/10/2019			484384003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	cis-1,2-Dichloroethene	FR	7/10/2019			484384003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	trans-1,2-Dichloroethene	FR	7/10/2019			484384003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Benzene	FR	7/10/2019			484384003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Bromochloromethane	FR	7/10/2019			484384003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Bromodichloromethane	FR	7/10/2019			484384003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	1,1-Dichloroethane	FR	7/10/2019			484384003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	trans-1,3-Dichloropropene	REG	7/10/2019			484384004	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	1,4-Dichlorobenzene	REG	7/10/2019			484384004	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	1,2-Dibromoethane	REG	7/10/2019			484384004	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	cis-1,2-Dichloroethene	REG	7/10/2019			484384004	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	trans-1,2-Dichloroethene	REG	7/10/2019			484384004	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	trans-1,3-Dichloropropene	REG	4/10/2019			476083005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY2	WG	MW358UG3-19	1,4-Dichlorobenzene	REG	4/10/2019			476083005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	1,2-Dibromoethane	REG	4/10/2019			476083005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	cis-1,2-Dichloroethene	REG	4/10/2019			476083005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	trans-1,2-Dichloroethene	REG	4/10/2019			476083005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Benzene	REG	4/10/2019			476083005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Bromochloromethane	REG	4/10/2019			476083005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Bromodichloromethane	REG	4/10/2019			476083005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	1,1-Dichloroethane	REG	4/10/2019			476083005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	1,4-Dichlorobenzene	REG	7/17/2018			454816005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	trans-1,3-Dichloropropene	REG	7/17/2018			454816005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	1,2-Dibromoethane	REG	7/17/2018			454816005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	cis-1,2-Dichloroethene	REG	7/17/2018			454816005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	trans-1,2-Dichloroethene	REG	7/17/2018			454816005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Benzene	REG	7/17/2018			454816005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Bromochloromethane	REG	7/17/2018			454816005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Bromodichloromethane	REG	7/17/2018			454816005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	1,1-Dichloroethane	REG	7/17/2018			454816

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358UG-18	1,4-Dichlorobenzene	REG	4/10/2018			447718003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-18	1,2-Dibromoethane	REG	4/10/2018			447718003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-18	cis-1,2-Dichloroethene	REG	4/10/2018			447718003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-18	trans-1,2-Dichloroethene	REG	4/10/2018			447718003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-18	Benzene	REG	4/10/2018			447718003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG-17	trans-1,3-Dichloropropene	REG	4/10/2017			420370005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	1,4-Dichlorobenzene	REG	4/10/2017			420370005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	1,2-Dibromoethane	REG	4/10/2017			420370005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	cis-1,2-Dichloroethene	REG	4/10/2017			420370005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	trans-1,2-Dichloroethene	REG	4/10/2017			420370005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	Benzene	REG	4/10/2017			420370005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	Bromochloromethane	REG	4/10/2017			420370005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	Bromodichloromethane	REG	4/10/2017			420370005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	1,1-Dichloroethane	REG	4/10/2017			420370005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-17	Nitrate as Nitrogen	FR	7/25/2017			428867005	GEL	ANION	N3338	SW846-9056	1	mg/L	=		0.5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	trans-1,3-Dichloropropene	FR	7/25/2017			428867005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UY1	WG	MW358DUG4-17	1,4-Dichlorobenzene	FR	7/25/2017			428867005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	1,2-Dibromoethane	FR	7/25/2017			428867005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	cis-1,2-Dichloroethene	FR	7/25/2017			428867005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	trans-1,2-Dichloroethene	FR	7/25/2017			428867005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Benzene	FR	7/25/2017			428867005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Bromochloromethane	FR	7/25/2017			428867005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Bromodichloromethane	FR	7/25/2017			428867005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	1,1-Dichloroethane	FR	7/25/2017			428867005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	trans-1,3-Dichloropropene	REG	7/25/2017			428867007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UY1	WG	MW358UG4-17	1,4-Dichlorobenzene	REG	7/25/2017			428867007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	1,2-Dibromoethane	REG	7/25/2017			428867007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	cis-1,2-Dichloroethene	REG	7/25/2017			428867007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	trans-1,2-Dichloroethene	REG	7/25/2017			428867007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Benzene	REG	7/25/2017			428867007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Bromochloromethane	REG	7/25/2017			428867007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Bromodichloromethane	REG	7/25/2017			428867007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	1,1-Dichloroethane	REG	7/25/2017			428867007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	trans-1,3-Dichloropropene	REG	10/4/2017			434325001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	1,4-Dichlorobenzene	REG	10/4/2017			434325001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	1,2-Dibromoethane	REG	10/4/2017			434325001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	cis-1,2-Dichloroethene	REG	10/4/2017			434325001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	trans-1,2-Dichloroethene	REG	10/4/2017			434325001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Benzene	REG	10/4/2017			434325001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Bromochloromethane	REG	10/4/2017			434325001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Bromodichloromethane	REG	10/4/2017			434325001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	1,1-Dichloroethane	REG	10/4/2017			434325001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-16	trans-1,3-Dichloropropene	REG	1/14/2016			389457003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	1,4-Dichlorobenzene	REG	1/14/2016			389457003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	1,2-Dibromoethane	REG	1/14/2016			389457003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	cis-1,2-Dichloroethene	REG	1/14/2016			389457003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	trans-1,2-Dichloroethene	REG	1/14/2016			389457003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Benzene	REG	1/14/2016			389457003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Bromochloromethane	REG	1/14/2016			389457003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Bromodichloromethane	REG	1/14/2016			389457003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	1,1-Dichloroethane	REG	1/14/2016			389457003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	trans-1,3-Dichloropropene	REG	7/14/2016			401712005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	1,4-Dichlorobenzene	REG	7/14/2016			401712005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	1,2-Dibromoethane	REG	7/14/2016			401712005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	cis-1,2-Dichloroethene	REG	7/14/2016			401712005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	trans-1,2-Dichloroethene	REG	7/14/2016			401712005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Benzene	REG	7/14/2016			401712005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Bromochloromethane	REG	7/14/2016			401712005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Bromodichloromethane	REG	7/14/2016			401712005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	1,1-Dichloroethane	REG	7/14/2016			401712005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	trans-1,3-Dichloropropene	FR	7/14/2016			401712003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	1,4-Dichlorobenzene	FR	7/14/2016			401712003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	1,2-Dibromoethane	FR	7/14/2016			401712003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	cis-1,2-Dichloroethene	FR	7/14/2016			401712003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	trans-1,2-Dichloroethene	FR	7/14/2016			401712003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Benzene	FR	7/14/2016			401712003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Bromochloromethane	FR	7/14/2016			401712003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Bromodichloromethane	FR	7/14/2016			401712003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	1,1-Dichloroethane	FR	7/14/2016			401712003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	trans-1,3-Dichloropropene	REG	10/17/2016			408443005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	1,4-Dichlorobenzene	REG	10/17/2016			408443005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	1,2-Dibromoethane	REG	10/17/2016			408443005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	cis-1,2-Dichloroethene	REG	10/17/2016			408443005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	trans-1,2-Dichloroethene	REG	10/17/2016			408443005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Benzene	REG	10/17/2016			408443005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Bromochloromethane	REG	10/17/2016			408443005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	Bromodichloromethane	REG	10/17/2016			408443005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-17	1,1-Dichloroethane	REG	10/17/2016			408443005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-17	trans-1,3-Dichloropropene	REG	1/17/2017			414484003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	1,4-Dichlorobenzene	REG	1/17/2017			414484003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	1,2-Dibromoethane	REG	1/17/2017			414484003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	cis-1,2-Dichloroethene	REG	1/17/2017			414484003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	trans-1,2-Dichloroethene	REG	1/17/2017			414484003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Benzene	REG	1/17/2017			414484003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Bromochloromethane	REG	1/17/2017			414484003	GEL	VOA	74975	SW846

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358UG3-14	1,1-Dichloroethane	REG	1/15/2014			C14015018002	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	trans-1,3-Dichloropropene	REG	4/15/2014			346770007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	1,4-Dichlorobenzene	REG	4/15/2014			346770007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	1,2-Dibromoethane	REG	4/15/2014			346770007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	cis-1,2-Dichloroethene	REG	4/15/2014			346770007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	trans-1,2-Dichloroethene	REG	4/15/2014			346770007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Bromochloromethane	REG	4/15/2014			346770007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Bromodichloromethane	REG	4/15/2014			346770007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	1,1-Dichloroethane	REG	4/15/2014			346770007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Benzene	REG	4/15/2014			346770007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	trans-1,3-Dichloropropene	FR	7/9/2014			352313007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	1,4-Dichlorobenzene	FR	7/9/2014			352313007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	1,4-Dichlorobenzene	REG	7/9/2014			352313006	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	1,2-Dibromoethane	FR	7/9/2014			352313007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	1,2-Dibromoethane	REG	7/9/2014			352313006	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	cis-1,2-Dichloroethene	REG	7/9/2014			352313006	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	trans-1,2-Dichloroethene	REG	7/9/2014			352313006	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Benzene	REG	7/9/2014			352313006	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Bromochloromethane	REG	7/9/2014			352313006	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Bromodichloromethane	REG	7/9/2014			352313006	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	1,1-Dichloroethane	REG	7/9/2014			352313006	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	1,2-Dibromoethane	FR	7/9/2014			352313007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	cis-1,2-Dichloroethene	FR	7/9/2014			352313007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	trans-1,2-Dichloroethene	FR	7/9/2014			352313007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Benzene	FR	7/9/2014			352313007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Bromochloromethane	FR	7/9/2014			352313007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Bromodichloromethane	FR	7/9/2014			352313007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	1,1-Dichloroethane	FR	7/9/2014			352313007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	trans-1,3-Dichloropropene	REG	7/9/2014			352313006	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	1,4-Dichlorobenzene	REG	4/6/2015			370481003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	trans-1,3-Dichloropropene	REG	4/6/2015			370481003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	1,2-Dibromoethane	REG	4/6/2015			370481003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	trans-1,2-Dichloroethene	REG	4/6/2015			370481003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Benzene	REG	4/6/2015			370481003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Bromochloromethane	REG	4/6/2015			370481003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Bromodichloromethane	REG	4/6/2015			370481003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	1,1-Dichloroethane	REG	4/6/2015			370481003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	trans-1,3-Dichloropropene	REG	1/15/2015			365210003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	1,4-Dichlorobenzene	REG	1/15/2015			365210003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	1,2-Dibromoethane	REG	1/15/2015			365210003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	cis-1,2-Dichloroethene	REG	1/15/2015			365210003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	trans-1,2-Dichloroethene	REG	1/15/2015			365210003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Benzene	REG	1/15/2015			365210003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Bromochloromethane	REG	1/15/2015			365210003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Bromodichloromethane	REG	1/15/2015			365210003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	1,1-Dichloroethane	REG	1/15/2015			365210003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-19	Radium-226	REG	10/8/2018			461252005	GEL	RADS	13982633	AN-1418	1.01	pCi/L	=		1.42		1.01	10/25/2018		1.01	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358DUG4-14	Total Organic Carbon (TOC)	FR	7/9/2014			352312015	GEL	WETCHEM	N997	SW846-9060	1.02	mg/L	=		2			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-17	Nitrate as Nitrogen	REG	7/25/2017			428867007	GEL	ANION	N3338	SW846-9056	1.02	mg/L	=		0.5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-15	Nitrate as Nitrogen	REG	7/8/2015			376753003	GEL	ANION	N3338	SW846-9056	1.03	mg/L	=		1			7/9/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG4-16	Total Organic Carbon (TOC)	REG	7/14/2016			401712005	GEL	WETCHEM	N997	SW846-9060A	1.04	mg/L	=		2			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358DUG4-16	Total Organic Carbon (TOC)	FR	7/14/2016			401712003	GEL	WETCHEM	N997	SW846-9060A	1.04	mg/L	=		2			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG1-16	Iron	REG	10/7/2015			382815005	GEL	METAL	7439896	SW846-6020	1.06	mg/L	=		0.1	I		10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-18	Nitrate as Nitrogen	REG	4/10/2018			447718003	GEL	ANION	N3338	SW846-9056	1.07	mg/L	=		0.5			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358DUG4-17	Total Organic Carbon (TOC)	FR	7/25/2017			428867005	GEL	WETCHEM	N997	SW846-9060A	1.08	mg/L	=		2			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-19	Thorium-230	REG	1/15/2019			469056003	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.08	pCi/L	=		1.27		1.01	1/17/2019		1.04	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-18	Nitrate as Nitrogen	REG	7/17/2018			454816005	GEL	ANION	N3338	SW846-9056	1.08	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-18	Nitrate as Nitrogen	FR	7/17/2018			454816003	GEL	ANION	N3338	SW846-9056	1.08	mg/L	=		0.5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358UG4-19	Total Organic Carbon (TOC)	REG	7/10/2019			484384004	GEL	WETCHEM	N997	SW846-9060A	1.09	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-14	Radium-228	REG	1/15/2014			C14015018002	PGDP	RADS	15262201	RL-7129	1.1	pCi/L	=		2.45		2.21	2/5/2014		2.21	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG3-14	Total Organic Carbon (TOC)	REG	4/15/2014			346703012	GEL	WETCHEM	N997	SW846-9060	1.12	mg/L	=		2			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	H	WG	MW358UG4-19	Nitrate as Nitrogen	REG	7/10/2019			484384004	GEL	ANION	N3338	SW846-9056	1.14	mg/L	J	T	1			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-17	Alpha activity	10/17/2016				408443005	GEL	RADS	12587461	SW846-9310	1.14	pCi/L	=		4.96		2.76	11/11/2016		2.77	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-19	Radium-228	REG	10/8/2018			461252005	GEL	RADS	15262201	EPA-904.0	1.15	pCi/L	=		3.04		1.75	10/23/2018		1.77	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-14	Strontium-90	FR	7/9/2014			352312015	GEL	RADS	10098972	EPA-905.0-M	1.17	pCi/L	=		4.68		2.6	7/29/2014		2.61	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Thorium-230	REG	1/15/2015			365210003	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.2	pCi/L	=		2.65		1.68	2/2/2015		1.71	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-18	Tritium	REG	4/10/2018			447718003	GEL	RADS	10028178	EPA-906.0-M	1.21	pCi/L	=		217		125	4/14/2018		125	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-18	Thorium-230	REG	10/4/2017			434325001	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.22	pCi/L	=		1.36		1.04	10/21/2017		1.08	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-19	Alpha activity	1/15/2019				469056003	GEL	RADS	12587461	SW846-9310	1.3	pCi/L	=		13.3		6.69	1/31/2019		6.69	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-18	Iron	REG	4/10/2018			447718003	GEL	METAL	7439896	SW846-6020	1.31	mg/L	=		0.1	I		5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	H	WG	MW358DUG4-19	Nitrate as Nitrogen	FR	7/10/2019			484384003	GEL	ANION	N3338	SW846-9056	1.31	mg/L	J	T	1			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358UG1-15	Total Organic Carbon (TOC)	REG	10/14/2014			359089003	GEL	WETCHEM	N997	SW846-9060	1.34	mg/L	=		2			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-15	Iron	REG	10/14/2014			359089003	GEL	METAL	7439896	SW846-6020	1.38	mg/L	=		0.1	I		11/10/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-15	cis-1,2-Dichloroethene	REG	4/6/2015			370481003	GEL	VOA	156592	SW846-8260B	1.45	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-17	Radium-228	FR	7/25/2017			428867005	GEL	RADS	15262201	EPA-904.0	1.5	pCi/L	=		3.41		1.99	8/14/2017		2.03	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG3-19	Iron	REG	4/10/2019			476083005	GEL	METAL	7439896	SW846-6020	1.51	mg/L	=		0.1	I		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-17	Radium-228	REG	4/10/2017			420370005	GEL	RADS	15262201	EPA-904.0	1.57	pCi/L	=		4.5		2.63	5/4/2017		2.67	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Radium-228	REG	10/17/2016			408443005	GEL	RADS	15262201	EPA-904.0	1.68	pCi/L	=		4.31		2.5	11/10/2016		2.53	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358UG1-14	Methylene chloride	4/15/2014				346770007	GEL	VOA	75092	SW846-8260B	1.68	ug/L	=	U	5	S		4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Radium-228	FR	7/9/2014			352312015	GEL	RADS	15262201	EPA-904.0	1.69	pCi/L	=		4.96		2.84	7/22/2014		2.87	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-14	Iron	REG	4/15/2014			346703012	GEL	METAL	7439896	SW846-6020	1.74	mg/L	=		0.1	I		4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG1-19	Total Organic Carbon (TOC)	REG	10/8/2018			461252005	GEL	WETCHEM	N997	SW846-9060A	1.81	mg/L	=		2			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-14	Thorium-230	REG	4/15/2014			346703012	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.83	pCi/L	=		6.77		3.92	5/8/2014		3.96	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358		WG	MW358UG2-15	Alpha activity	REG	1/15/2015			365210003	GEL	RADS	12587461	EPA-900.0	2.85	pCi/L	=		11		6.51	2/10/2015		6.56	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-19	Radium-228	REG	1/15/2019			469056003	GEL	RADS	15262201	EPA-904.0	2.86	pCi/L	=		3.49		2.22	1/30/2019		2.35	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-17	Radium-228	REG	7/25/2017			428867007	GEL	RADS	15262201	EPA-904.0	2.91	pCi/L	=		3.82		2.41	8/14/2017		2.52	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG1-18	Total Organic Carbon (TOC)	REG	10/4/2017			434325001	GEL	WETCHEM	N997	SW846-9060A	2.95	mg/L	=		2			10/14/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Alpha activity	REG	10/4/2017			434325001	GEL	RADS	12587461	SW846-9310	2.95	pCi/L	=		3.62		2.47	10/11/2017		2.52	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UY2	WG	MW358UG3-19	Total Xylene	REG	4/10/2019			476083005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Total Xylene	REG	7/10/2019			484384004	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Total Xylene	FR	7/10/2019			484384003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Total Xylene	REG	4/10/2018			447718003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY1Y2	WG	MW358UG1-19	Total Xylene	REG	10/8/2018			461252005	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-18	Total Xylene	REG	10/4/2017			434325001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-18	Total Xylene	REG	1/22/2018			442172005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Total Xylene	REG	7/17/2018			454816005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-18	Total Xylene	FR	7/17/2018			454816003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	UY2	WG	MW358UG2-19	Total Xylene	REG	1/15/2019			469056003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-16	Total Xylene	REG	1/14/2016			389457003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Total Xylene	REG	7/14/2016			401712005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Total Xylene	FR	7/14/2016			401712003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15R	Total Xylene	REG	7/13/2015			377078002	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	UY1	WG	MW358DUG4-17	Total Xylene	FR	7/25/2017			428867005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	UY1	WG	MW358UG4-17	Total Xylene	REG	7/25/2017			428867007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-17	Total Xylene	REG	4/10/2017			420370005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Total Xylene	REG	1/17/2017			414484003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Total Xylene	REG	10/17/2016			408443005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-15	Total Xylene	REG	10/14/2014			359085002	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Total Xylene	REG	4/15/2014			346770007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Total Xylene	REG	1/15/2015			365210003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-16	Total Xylene	REG	4/6/2016			394743005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Total Xylene	REG	10/7/2015			382815005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-14	Total Xylene	FR	7/9/2014			352313007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	Total Xylene	REG	4/6/2015			370481003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Total Xylene	REG	7/9/2014			352313006	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-16	Radium-228	REG	7/14/2016			401712005	GEL	RADS	15262201	EPA-904.0	3.16	pCi/L	=		4.77		2.89	8/8/2016		3	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-19	Trichloroethene	REG	1/15/2019			469056003	GEL	VOA	79016	SW846-8260B	3.2	ug/L	=		1	I		1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-18	Trichloroethene	REG	1/22/2018			442172005	GEL	VOA	79016	SW846-8260B	3.29	ug/L	=		1	I		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-15	Radium-228	REG	10/14/2014			359085003	GEL	RADS	15262201	EPA-904.0	3.38	pCi/L	=		4.16		2.64	11/7/2014		2.78	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-17	Trichloroethene	REG	7/25/2017			428867007	GEL	VOA	79016	SW846-8260B	3.41	ug/L	=		1	I		7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-16	Alpha activity	REG	7/14/2016			401712005	GEL	RADS	12587461	SW846-9310	3.62	pCi/L	=		4.59		3.2	8/1/2016		3.26	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-17	Trichloroethene	FR	7/25/2017			428867005	GEL	VOA	79016	SW846-8260B	3.64	ug/L	=		1	I		7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-14	Strontium-90	REG	4/15/2014			346703012	GEL	RADS	10098972	EPA-905.0	3.69	pCi/L	=		6.58		3.95	4/30/2014		3.99	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-18	Trichloroethene	REG	10/4/2017			434325001	GEL	VOA	79016	SW846-8260B	3.74	ug/L	=		1	I		10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG1-16	Trichloroethene	REG	10/7/2015			382815005	GEL	VOA	79016	SW846-8260B	3.78	ug/L	=		1	I		10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-17	Trichloroethene	REG	1/17/2017			414484003	GEL	VOA	79016	SW846-8260B	3.79	ug/L	=		1	I		1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-17	Strontium-90	REG	10/17/2016			408443005	GEL	RADS	10098972	EPA-905.0-M	3.87	pCi/L	=		6.15		3.73	11/15/2016		3.77	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358UG4-18	Total Organic Halides (TOX)	REG	7/17/2018			454816005	GEL	WETCHEM	N1003	SW846-9020B	3.92	ug/L	=		10	S		8/1/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-16	Alpha activity	FR	7/14/2016			401712003	GEL	RADS	12587461	SW846-9310	3.95	pCi/L	=		4.85		3.28	8/1/2016		3.4	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-14	Radium-226	REG	4/15/2014			346703012	GEL	RADS	13982633	EPA-903.1	3.96	pCi/L	U		1.81		1.85	4/21/2014	BH-RI	1.95	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-16	Trichloroethene	FR	7/14/2016			401712003	GEL	VOA	79016	SW846-8260B	4.08	ug/L	=		1	I		7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-18	Trichloroethene	FR	7/17/2018			454816003	GEL	VOA	79016	SW846-8260B	4.09	ug/L	=		1	I		7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-16	Trichloroethene	REG	7/14/2016			401712005	GEL	VOA	79016	SW846-8260B	4.1	ug/L	=		1	I		7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-16	Trichloroethene	REG	1/14/2016			389457003	GEL	VOA	79016	SW846-8260B	4.13	ug/L	=		1	I		1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Strontium-90	REG	1/14/2016			389457003	GEL	RADS	10098972	EPA-905.0-M	4.15	pCi/L	=		2.76		2.76	2/2/2016		2.84	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358DUG4-18	Total Organic Halides (TOX)	FR	7/17/2018			454816003	GEL	WETCHEM	N1003	SW846-9020B	4.16	ug/L	=		10	S		8/1/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-16	Radium-228	FR	7/14/2016			401712003	GEL	RADS	15262201	EPA-904.0	4.36	pCi/L	=		4.68		3.1	8/4/2016		3.3	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-14	Radium-228	REG	7/9/2014			352132014	GEL	RADS	15262201	EPA-904.0	4.37	pCi/L	=		4.31		2.85	7/22/2014		3.07	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-18	Total Organic Carbon (TOC)	REG	1/22/2018			442172005	GEL	WETCHEM	N997	SW846-9060A	4.45	mg/L	=		2			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-18	Iron	REG	10/4/2017			434325001	GEL	METAL	7439896	SW846-6020	4.47	mg/L	=		0.11			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-15	Trichloroethene	REG	1/15/2015			365210003	GEL	VOA	79016	SW846-8260B	4.47	ug/L	=		1	I		1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	Y2	WG	MW358UG3-19	Trichloroethene	REG	4/10/2019			476083005	GEL	VOA	79016	SW846-8260B	4.48	ug/L	=		1	I		4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-17	Radium-228	REG	1/17/2017			414484003	GEL	RADS	15262201	EPA-904.0	4.63	pCi/L	=		4.51		2.81	2/8/2017		3.05	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-15	Radium-228	REG	7/8/2015			376753003	GEL	RADS	15262201	EPA-904.0	4.63	pCi/L	=		3.97		2.69	7/28/2015		2.93	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-15R	Trichloroethene	REG	7/13/2015			377078002	GEL	VOA	79016	SW846-8260B	4.7	ug/L	=		1	I		7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-14	Radium-228	REG	4/15/2014			346703012	GEL	RADS	15262201	EPA-904.0	4.77	pCi/L	=		4.6		3.07	5/5/2014		3.32	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-18	Trichloroethene	REG	7/17/2018			454816005	GEL	VOA	79016	SW846-8260B	4.9	ug/L	=		1	I		7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-17	Trichloroethene	REG	4/10/2017			420370005	GEL	VOA	79016	SW846-8260B	4.9	ug/L	=		1	I		4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG3-19	2-Hexanone	REG	4/10/2019			476083005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Iodomethane	REG	4/10/2019			476083005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Methylene chloride	REG	4/10/2019			476083005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	2-Butanone	REG	4/10/2019			476083005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	2-Hexanone	FR	7/10/2019			484384003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Iodomethane	FR	7/10/2019			484384003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Methylene chloride	FR	7/10/2019			484384003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	2-Butanone	FR	7/10/2019			484384003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	2-Hexanone	REG	7/10/2019			484384004	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Iodomethane	REG	7/10/2019			484384004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Methylene chloride	REG	7/10/2019			484384004	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	2-Butanone	REG	7/10/2019			484384004	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	2-Hexanone	REG	4/10/2018			447718003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Iodomethane	REG	4/10/2018			447718003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	Methylene chloride	REG	4/10/2018			447718003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-18	2-Butanone	REG	4/10/2018			447718003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	2-Hexanone	REG	10/8/2018			461252005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Iodomethane	REG	10/8/2018			461252005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Methylene chloride	REG	10/8/2018			461252005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	2-Butanone	REG	10/8/2018			461252005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2018		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358UG-16	2-Butanone	REG	4/6/2016			394743005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	2-Hexanone	REG	4/6/2016			394743005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	Iodomethane	REG	4/6/2016			394743005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	2-Hexanone	REG	10/7/2015			382815005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Iodomethane	REG	10/7/2015			382815005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Methylene chloride	REG	10/7/2015			382815005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	2-Butanone	REG	10/7/2015			382815005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	2-Hexanone	FR	7/14/2016			401712003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Iodomethane	FR	7/14/2016			401712003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	Methylene chloride	FR	7/14/2016			401712003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-16	2-Butanone	FR	7/14/2016			401712003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	2-Hexanone	REG	7/14/2016			401712005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Iodomethane	REG	7/14/2016			401712005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	Methylene chloride	REG	7/14/2016			401712005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-16	2-Butanone	REG	7/14/2016			401712005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	2-Hexanone	REG	1/14/2016			389457003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Iodomethane	REG	1/14/2016			389457003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Methylene chloride	REG	1/14/2016			389457003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	2-Butanone	REG	1/14/2016			389457003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15R	2-Hexanone	REG	7/13/2015			377078002	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	Iodomethane	REG	7/13/2015			377078002	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	Methylene chloride	REG	7/13/2015			377078002	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-15R	2-Butanone	REG	7/13/2015			377078002	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Chlorobenzene	REG	1/15/2014			C14015018002	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	1,1,1,2-Tetrachloroethane	REG	1/15/2014			C14015018002	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Methylene chloride	REG	1/15/2014			C14015018002	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	1,1,2,2-Tetrachloroethane	REG	1/15/2014			C14015018002	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	1,2-Dichlorobenzene	REG	1/15/2014			C14015018002	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	1,2,3-Trichloropropane	REG	1/15/2014			C14015018002	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	2-Hexanone	REG	10/14/2014			359085002	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Ethylbenzene	REG	1/15/2014			C14015018002	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Toluene	REG	1/15/2014			C14015018002	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Iodomethane	REG	10/14/2014			359085002	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Methylene chloride	REG	10/14/2014			359085002	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	2-Butanone	REG	10/14/2014			359085002	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	2-Hexanone	REG	4/15/2014			346770007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	Iodomethane	REG	4/15/2014			346770007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	2-Butanone	REG	4/15/2014			346770007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	2-Hexanone	REG	1/15/2015			365210003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Iodomethane	REG	1/15/2015			365210003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Methylene chloride	REG	1/15/2015			365210003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	2-Butanone	REG	1/15/2015			365210003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	2-Hexanone	FR	7/9/2014			352313007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Iodomethane	FR	7/9/2014			352313007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Methylene chloride	FR	7/9/2014			352313007	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	2-Butanone	FR	7/9/2014			352313007	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-15	2-Hexanone	REG	4/6/2015			370481003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-15	Iodomethane	REG	4/6/2015			370481003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-15	Methylene chloride	REG	4/6/2015			370481003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-15	2-Butanone	REG	4/6/2015			370481003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	2-Hexanone	REG	7/9/2014			352313006	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Iodomethane	REG	7/9/2014			352313006	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Methylene chloride	REG	7/9/2014			352313006	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	2-Butanone	REG	7/9/2014			352313006	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-19	Acrolein	REG	4/10/2019			476083005	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Vinyl acetate	REG	4/10/2019			476083005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/10/2019			476083005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Acetone	REG	4/10/2019			476083005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-19	Carbon disulfide	REG	4/10/2019			476083005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Acrolein	REG	7/10/2019			484384004	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Vinyl acetate	REG	7/10/2019			484384004	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/10/2019			484384004	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Acetone	REG	7/10/2019			484384004	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Carbon disulfide	REG	7/10/2019			484384004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Acrolein	FR	7/10/2019			484384003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Vinyl acetate	FR	7/10/2019			484384003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Trans-1,4-Dichloro-2-butene	FR	7/10/2019			484384003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Acetone	FR	7/10/2019			484384003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Carbon disulfide	FR	7/10/2019			484384003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Acrolein	REG	4/10/2018			447718003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Vinyl acetate	REG	4/10/2018			447718003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Trans-1,4-Dichloro-2-butene	REG	4/10/2018			447718003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Acetone	REG	4/10/2018			447718003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG3-18	Carbon disulfide	REG	4/10/2018			447718003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Acrolein	REG	10/8/2018			461252005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Vinyl acetate	REG	10/8/2018			461252005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Trans-1,4-Dichloro-2-butene	REG	10/8/2018			461252005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Acetone	REG	10/8/2018			461252005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-19	Carbon disulfide	REG	10/8/2018			461252005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG1-18	Acrolein	REG	10/4/2017			434325001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Vinyl acetate	REG	10/4/2017			434325001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Trans-1,4-Dichloro-2-butene	REG	10/4/2017			434325001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Acetone	REG	10/4/2017			434325001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG1-18	Carbon disulfide	REG	10/4/2017			434325001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-18	Acrolein	REG	1/22/2018			442172005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-18	Vinyl acetate	REG	1/22/2018			442172005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358	U	WG	MW358DUG4-17	Acrolein	FR	7/25/2017			428867005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Vinyl acetate	FR	7/25/2017			428867005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Trans-1,4-Dichloro-2-butene	FR	7/25/2017			428867005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Acetone	FR	7/25/2017			428867005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Carbon disulfide	FR	7/25/2017			428867005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Acrolein	REG	7/25/2017			428867007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Vinyl acetate	REG	7/25/2017			428867007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Trans-1,4-Dichloro-2-butene	REG	7/25/2017			428867007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Acetone	REG	7/25/2017			428867007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-17	Carbon disulfide	REG	7/25/2017			428867007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	Acrolein	REG	4/10/2017			420370005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	Vinyl acetate	REG	4/10/2017			420370005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	Trans-1,4-Dichloro-2-butene	REG	4/10/2017			420370005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	Acetone	REG	4/10/2017			420370005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	Carbon disulfide	REG	4/10/2017			420370005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Acrolein	REG	1/17/2017			414484003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Vinyl acetate	REG	1/17/2017			414484003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/17/2017			414484003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Acetone	REG	1/17/2017			414484003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-17	Carbon disulfide	REG	1/17/2017			414484003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG-17	Acrolein	REG	10/17/2016			408443005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-17	Vinyl acetate	REG	10/17/2016			408443005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-17	Trans-1,4-Dichloro-2-butene	REG	10/17/2016			408443005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-17	Acetone	REG	10/17/2016			408443005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-17	Carbon disulfide	REG	10/17/2016			408443005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-15	Acrolein	REG	10/14/2014			359085002	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-15	Vinyl acetate	REG	10/14/2014			359085002	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Trans-1,4-Dichloro-2-butene	REG	10/14/2014			359085002	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Acetone	REG	10/14/2014			359085002	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Carbon disulfide	REG	10/14/2014			359085002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Styrene	REG	1/15/2014			C14015018002	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	cis-1,3-Dichloropropene	REG	1/15/2014			C14015018002	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Trans-1,4-Dichloro-2-butene	REG	1/15/2014			C14015018002	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Bromomethane	REG	1/15/2014			C14015018002	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Dibromomethane	REG	1/15/2014			C14015018002	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Chloroethane	REG	1/15/2014			C14015018002	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Carbon disulfide	REG	1/15/2014			C14015018002	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Bromoform	REG	1/15/2014			C14015018002	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Acrolein	REG	4/15/2014			346770007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Vinyl acetate	REG	4/15/2014			346770007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Trans-1,4-Dichloro-2-butene	REG	4/15/2014			346770007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Acetone	REG	4/15/2014			346770007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	Carbon disulfide	REG	4/15/2014			346770007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Acrolein	REG	1/15/2015			365210003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Vinyl acetate	REG	1/15/2015			365210003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Trans-1,4-Dichloro-2-butene	REG	1/15/2015			365210003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Acetone	REG	1/15/2015			365210003	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	Carbon disulfide	REG	1/15/2015			365210003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-16	Acrolein	REG	4/6/2016			394743005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	Vinyl acetate	REG	4/6/2016			394743005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	Trans-1,4-Dichloro-2-butene	REG	4/6/2016			394743005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-16	Acetone	REG	4/6/2016			394743005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/7/2015			382815005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Acetone	REG	10/7/2015			382815005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Carbon disulfide	REG	10/7/2015			382815005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Acrolein	REG	10/7/2015			382815005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-14	Acrolein	FR	7/9/2014			352313007	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Vinyl acetate	FR	7/9/2014			352313007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Trans-1,4-Dichloro-2-butene	FR	7/9/2014			352313007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Acetone	FR	7/9/2014			352313007	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	Carbon disulfide	FR	7/9/2014			352313007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	Acrolein	REG	7/9/2014			352313006	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	Vinyl acetate	REG	7/9/2014			352313006	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	Trans-1,4-Dichloro-2-butene	REG	7/9/2014			352313006	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	Acetone	REG	7/9/2014			352313006	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	Carbon disulfide	REG	7/9/2014			352313006	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-19	Acrylonitrile	REG	4/10/2019			476083005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-19	Acrylonitrile	REG	7/10/2019			484384004	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-19	Acrylonitrile	FR	7/10/2019			484384003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358DUG4-14	Acrylonitrile	FR	7/9/2014			352313007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Acrylonitrile	REG	7/9/2014			352313006	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-14	Acrylonitrile	REG	4/15/2014			346770007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-15	Acrylonitrile	REG	1/15/2015			365210003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-15	Acrylonitrile	REG	4/6/2015			370481003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Acrylonitrile	REG	10/14/2014			359085002	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Dibromochloromethane	REG	1/15/2014			C14015018002	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Carbon tetrachloride	REG	1/15/2014			C14015018002	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Chloromethane	REG	1/15/2014			C14015018002	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Trichlorofluoromethane	REG	1/15/2014			C14015018002	PGDP	VOA	75694	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	1,2-Dichloropropane	REG	1/15/2014			C14015018002	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-16	Acrylonitrile	REG	1/14/2016			389457003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-15R	Acrylonitrile	REG	7/13/2015			377078002	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG-16	Acrylonitrile	REG	4/6/2016			394743005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG1-16	Acrylonitrile	REG	10/7/2015			382815005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG-17	Acrylonitrile	REG	4/10/2017			420370005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358DUG4-17	Acrylonitrile	FR	7/25/2017			428867005	GEL	VOA	107131	SW846-8260B	5	ug/L	=	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358		WG	MW358UG2-14	trans-1,3-Dichloropropene	REG	1/15/2014			C14015018002	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	1,4-Dichlorobenzene	REG	1/15/2014			C14015018002	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	1,2-Dibromoethane	REG	1/15/2014			C14015018002	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Benzene	REG	1/15/2014			C14015018002	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Bromochloromethane	REG	1/15/2014			C14015018002	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Bromodichloromethane	REG	1/15/2014			C14015018002	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-14	4-Methyl-2-pentanone	REG	4/15/2014			346770007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	4-Methyl-2-pentanone	REG	7/9/2014			352313006	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-14	4-Methyl-2-pentanone	FR	7/9/2014			352313007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-15	4-Methyl-2-pentanone	REG	4/6/2015			370481003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-15	4-Methyl-2-pentanone	REG	1/15/2015			365210003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-19	Trichloroethene	FR	7/10/2019			484384003	GEL	VOA	79016	SW846-8260B	5.05	ug/L	=		1	I		7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-19	Trichloroethene	REG	7/10/2019			484384004	GEL	VOA	79016	SW846-8260B	5.12	ug/L	=		1	I		7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-19	Trichloroethene	REG	10/8/2018			461252005	GEL	VOA	79016	SW846-8260B	5.18	ug/L	=		1	I		10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-15	Trichloroethene	REG	10/14/2014			359085002	GEL	VOA	79016	SW846-8260B	5.24	ug/L	=		1	I		10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG3-18	Total Organic Halides (TOX)	REG	4/10/2018			447718003	GEL	WETCHEM	N1003	SW846-9020B	5.32	ug/L	=		10			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-14	Trichloroethene	FR	7/9/2014			352313007	GEL	VOA	79016	SW846-8260B	5.37	ug/L	=		1	I		7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-16	Trichloroethene	REG	4/6/2016			394743005	GEL	VOA	79016	SW846-8260B	5.44	ug/L	=		1	I		4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-14	Trichloroethene	REG	7/9/2014			352313006	GEL	VOA	79016	SW846-8260B	5.58	ug/L	=		1	IS		7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-14	Trichloroethene	REG	1/15/2014			C14015018002	PGDP	VOA	79016	SW846-8260B	5.8	ug/L	=		1	IS		1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-18	Trichloroethene	REG	4/10/2018			447718003	GEL	VOA	79016	SW846-8260B	6.02	ug/L	=		1	I		4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358UG1-15	Total Organic Halides (TOX)	REG	10/14/2014			359089003	GEL	WETCHEM	N1003	SW846-9020B	6.2	ug/L	=		10	S		10/28/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-14	Trichloroethene	REG	4/15/2014			346770007	GEL	VOA	79016	SW846-8260B	6.31	ug/L	=		1	IS		4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG3-19	Alpha activity	REG	4/10/2019			476083005	GEL	RADS	12587461	SW846-9310	6.34	pCi/L	=		7.82		5.66	4/20/2019		5.76	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358DUG4-14	Total Organic Halides (TOX)	FR	7/9/2014			352132015	GEL	WETCHEM	N1003	SW846-9020B	6.46	ug/L	=		10	S		7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG4-19	Total Organic Halides (TOX)	REG	7/10/2019			484384004	GEL	WETCHEM	N1003	SW846-9020B	6.84	ug/L	=		10			7/30/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358UG4-14	Total Organic Halides (TOX)	REG	7/9/2014			352132014	GEL	WETCHEM	N1003	SW846-9020B	6.92	ug/L	=		10	S		7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358DUG4-19	Total Organic Halides (TOX)	FR	7/10/2019			484384003	GEL	WETCHEM	N1003	SW846-9020B	6.94	ug/L	=		10			7/30/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	BJ	WG	MW358UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404002	GEL	WETCHEM	N1003	SW846-9020B	7.1	ug/L	U		10			6/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358DUG4-16	Total Organic Halides (TOX)	FR	7/14/2016			401171003	GEL	WETCHEM	N1003	SW846-9020B	7.12	ug/L	=		10			7/26/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358UG2-17	Total Organic Halides (TOX)	REG	1/17/2017			414484003	GEL	WETCHEM	N1003	SW846-9020B	7.12	ug/L	=		10			1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-17	Alpha activity	FR	7/25/2017			428867005	GEL	RADS	12587461	SW846-9310	7.17	pCi/L	=		4.56	S	4.37	8/9/2017		4.53	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	J	WG	MW358UG4-15	Total Organic Halides (TOX)	REG	7/8/2015			376753003	GEL	WETCHEM	N1003	SW846-9020B	7.58	ug/L	=		10			7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG1-17	Total Organic Halides (TOX)	REG	10/17/2016			408443005	GEL	WETCHEM	N1003	SW846-9020B	7.64	ug/L	=		10			11/9/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358UG2-16	Total Organic Halides (TOX)	REG	1/14/2016			389457003	GEL	WETCHEM	N1003	SW846-9020B	7.68	ug/L	J		10			2/8/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	BJ	WG	MW358UG1-18	Total Organic Halides (TOX)	REG	10/4/2017			434325001	GEL	WETCHEM	N1003	SW846-9020B	7.7	ug/L	U		10			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	J	WG	MW358UG4-16	Total Organic Halides (TOX)	REG	7/14/2016			401712005	GEL	WETCHEM	N1003	SW846-9020B	7.78	ug/L	=		10			7/26/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	BJ	WG	MW358UG1-16	Total Organic Halides (TOX)	REG	10/7/2015			382815005	GEL	WETCHEM	N1003	SW846-9020B	8.2	ug/L	U		10			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358DUG4-17	Tritium	FR	7/25/2017			428867005	GEL	RADS	10028178	EPA-906.0-M	8.31	pCi/L	=		235		127	8/11/2017		127	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG4-16	Tritium	REG	7/14/2016			401712005	GEL	RADS	10028178	EPA-906.0-M	8.32	pCi/L	=		196		113	7/29/2016		113	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358UG3-17	Total Organic Halides (TOX)	REG	4/10/2017			420370005	GEL	WETCHEM	N1003	SW846-9020B	8.42	ug/L	=		10			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	J	WG	MW358UG2-15	Total Organic Halides (TOX)	REG	1/15/2015			365210003	GEL	WETCHEM	N1003	SW846-9020B	8.58	ug/L	=		10			2/11/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG1-16	Chemical Oxygen Demand (COD)	REG	10/7/2015			382815005	GEL	WETCHEM	N179	EPA-410.4	8.68	mg/L	=		20	S		10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358UG3-16	Total Organic Halides (TOX)	REG	4/6/2016			394743005	GEL	WETCHEM	N1003	SW846-9020B	8.8	ug/L	=		10			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	J	WG	MW358UG3-15	Total Organic Halides (TOX)	REG	4/6/2015			370481003	GEL	WETCHEM	N1003	SW846-9020B	9.04	ug/L	=		10			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG1-19	Total Organic Halides (TOX)	REG	10/8/2018			461252005	GEL	WETCHEM	N1003	SW846-9020B	9.16	ug/L	=		10			10/22/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358UG3-14	Total Organic Halides (TOX)	REG	4/15/2014			346703012	GEL	WETCHEM	N1003	SW846-9020B	9.32	ug/L	=		10	S		5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	BJ	WG	MW358DUG4-17	Total Organic Halides (TOX)	FR	7/25/2017			428867005	GEL	WETCHEM	N1003	SW846-9020B	9.48	ug/L	UJ		10			8/16/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	J	WG	MW358UG3-17	Chemical Oxygen Demand (COD)	REG	4/10/2017			420370005	GEL	WETCHEM	N179	EPA-410.4	9.98	mg/L	=		20	S		4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	U	WG	MW358UG2-14	2-Hexanone	REG	1/15/2014			C14015018002	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Iodomethane	REG	1/15/2014			C14015018002	PGDP	VOA	74884	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	2-Butanone	REG	1/15/2014			C14015018002	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Acrolein	REG	1/15/2014			C14015018002	PGDP	VOA	107028	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Vinyl acetate	REG	1/15/2014			C14015018002	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	UJ	WG	MW358UG2-14	Acetone	REG	1/15/2014			C14015018002	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-14	Acrylonitrile	REG	1/15/2014			C14015018002	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-19	Total Organic Halides (TOX)	REG	1/15/2019			469056003	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-14	4-Methyl-2-pentanone	REG	1/15/2014			C14015018002	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG4-14	Beta activity	REG	7/9/2014			352132014	GEL	RADS	12587472	EPA-900.0	10	pCi/L	UJ		13.4		8.26	8/1/2014		8.42	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-17	Trichloroethene	REG	10/17/2016			408443005	GEL	VOA	79016	SW846-8260B	10.1	ug/L	=		1	IS		10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-18	Total Organic Halides (TOX)	REG	1/22/2018			442172005	GEL	WETCHEM	N1003	SW846-9020B	10.4	ug/L	=		10			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358UG4-19	Chemical Oxygen Demand (COD)	REG	7/10/2019			484384004	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-14	Toluene	REG	4/15/2014			346770007	GEL	VOA	108883	SW846-8260B	12.8	ug/L	U		1	S		4/22/2014	BH-TB		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358UG3-15	Chemical Oxygen Demand (COD)	REG	4/6/2015			370481003	GEL	WETCHEM	N179	EPA-410.4	14	mg/L	=		20	S		4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-14	Magnesium	FR	7/9/2014			352132015	GEL	METAL	7439954	SW846-6020	14.2	mg/L	=		0.03			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	BX	WG	MW358UG4-15	Magnesium	REG	7/8/2015			376753003	GEL	METAL	7439954	SW846-6020	14.4	mg/L	=		0.03			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-19	Magnesium	REG	4/10/2019			476083005	GEL	METAL	7439954	SW846-6020	14.5	mg/L	=		0.03			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-17	Magnesium	FR	7/25/2017			428867005	GEL	METAL	7439954	SW846-6020	14.5	mg/L	=		0.03			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-16	Magnesium	FR	7/14/2016			401712003	GEL	METAL	7439954	SW846-6020	14.5	mg/L	=		0.03			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG1-17	Magnesium	REG	10/17/2016			408443005	GEL	METAL	7439954	SW846-6020	14.6	mg/L	=		0.03			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358	E	WG	MW358DUG4-19	Magnesium	FR	7/10/2019			484384003	GEL	METAL	7439954	SW846-6020	14.7	mg/L	=		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-18	Magnesium	REG	7/17/2018			454816005	GEL	METAL	7439954	SW846-6020	14.7	mg/L	=		0.03			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-18	Magnesium	REG	4/10/2018			447718003	GEL	METAL	7439954	SW846-6020	14.7	mg/L	=		0.03			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	J	WG	MW358UG2-18	Chemical Oxygen Demand (COD)	REG	1/22/2018			442172005	GEL	WETCHEM	N179	EPA-410.4	14.7	mg/L	=		20			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-17	Magnesium	REG	7/25/2017			428867007	GEL	METAL	7439954	SW846-6020	14.7	mg/L	=		0.03			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-14	Magnesium	REG	1/15/2014			C14015018002	PGDP	METAL	7439954	SW846-6010B	14.8	mg/L	=		0.025			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-18	Magnesium	FR	7/17/2018			454816003	GEL	METAL	7439954	SW846-6020	14.9	mg/L	=		0.03			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-16	Magnesium	REG	1/14/2016			389457003	GEL	METAL	7439954	SW846-6020	14.9	mg/L	=		0.03			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-14	Total Xylene	REG	1/15/2014			C14015018002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	J	WG	MW358DUG4-17	Chemical Oxygen Demand (COD)	FR	7/25/2017			428867005	GEL	WETCHEM	N179	EPA-410.4	15	mg/L	J		20	S		7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG1-18	Magnesium	REG	10/4/2017			434325001	GEL	METAL	7439954	SW846-6020	15	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-16	Magnesium	REG	7/14/2016			401712005	GEL	METAL	7439954	SW846-6020	15	mg/L	=		0.03			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-14	Magnesium	REG	7/9/2014			352132014	GEL	METAL	7439954	SW846-6020	15	mg/L	=		0.03			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358		WG	MW358UG4-18	Beta activity	REG	7/17/2018			454816005	GEL	RADS	12587472	SW846-9310	29.2	pCi/L	=		8.13		7.85	7/27/2018		9.18	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-18	Calcium	REG	7/17/2018			454816005	GEL	METAL	7440702	SW846-6020	29.7	mg/L	=		0.2			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-18	Calcium	FR	7/17/2018			454816003	GEL	METAL	7440702	SW846-6020	30.2	mg/L	=		0.2			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-18	Chemical Oxygen Demand (COD)	REG	10/4/2017			434325001	GEL	WETCHEM	N179	EPA-410.4	30.2	mg/L	=		20			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-19	Technetium-99	REG	1/15/2019			469056003	GEL	RADS	14133767	DOE TC-02-RC	30.3	pCi/L	=		18	I	11.3	2/3/2019		11.8	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-19	Chemical Oxygen Demand (COD)	REG	4/10/2019			476083005	GEL	WETCHEM	N179	EPA-410.4	30.3	mg/L	=		20			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG4-15	Tritium	REG	7/8/2015			376753003	GEL	RADS	10028178	EPA-906.0-M	30.8	pCi/L	=		281		162	7/13/2015		163	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-17	Beta activity	REG	10/17/2016			408443005	GEL	RADS	12587472	SW846-9310	31.3	pCi/L	=		4.14		4.18	11/11/2016		6.59	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-17	Technetium-99	FR	7/25/2017			428867005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	31.5	pCi/L	=		16.4	I	10.7	8/13/2017		11.3	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-17	Beta activity	REG	7/25/2017			428867007	GEL	RADS	12587472	SW846-9310	31.7	pCi/L	=		3.4		4.45	8/9/2017		6.82	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-16	Beta activity	REG	1/14/2016			389457003	GEL	RADS	12587472	SW846-9310	31.9	pCi/L	=		3.62		4.3	2/4/2016		6.76	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-14	Calcium	FR	7/9/2014			352132015	GEL	METAL	7440702	SW846-6020	32	mg/L	=		0.2			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-18	Calcium	REG	4/10/2018			447718003	GEL	METAL	7440702	SW846-6020	32.1	mg/L	=		0.2			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-17	Calcium	FR	7/25/2017			428867007	GEL	METAL	7440702	SW846-6020	32.2	mg/L	=		0.2			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-19	Beta activity	REG	1/15/2019			469056003	GEL	RADS	12587472	SW846-9310	32.2	pCi/L	=		11.2		9.15	1/31/2019		10.6	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-17	Calcium	FR	7/25/2017			428867005	GEL	METAL	7440702	SW846-6020	32.3	mg/L	=		0.2			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG1-18	Calcium	REG	1/22/2018			442172005	GEL	METAL	7440702	SW846-6020	32.3	mg/L	=		0.2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-15	Beta activity	REG	7/8/2015			376753003	GEL	RADS	12587472	EPA-900.0	32.4	pCi/L	=		13.8		10.4	8/4/2015		11.6	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-17	Beta activity	FR	7/25/2017			428867005	GEL	RADS	12587472	SW846-9310	32.5	pCi/L	=		2.99		4.5	8/9/2017		7.06	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG1-18	Calcium	REG	10/4/2017			434325001	GEL	METAL	7440702	SW846-6020	32.7	mg/L	=		0.2			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-19	Beta activity	REG	7/10/2019			484384004	GEL	RADS	12587472	SW846-9310	32.7	pCi/L	=		7.77		7.95	7/30/2019		9.56	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-18	Chemical Oxygen Demand (COD)	REG	4/10/2018			447718003	GEL	WETCHEM	N179	EPA-410.4	32.7	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-15	Technetium-99	REG	4/6/2015			370481003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.8	pCi/L	=		18.8	I	11.8	4/19/2015		12.4	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-17	Calcium	REG	1/17/2017			414484003	GEL	METAL	7440702	SW846-6020	32.8	mg/L	=		0.2			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-15	Calcium	REG	7/8/2015			376753003	GEL	METAL	7440702	SW846-6020	33.1	mg/L	=		0.2			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-17	Tritium	REG	10/17/2016			408443005	GEL	RADS	10028178	EPA-906.0-M	33.1	pCi/L	=		280		161	11/3/2016		161	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-19	Calcium	REG	4/10/2019			476083005	GEL	METAL	7440702	SW846-6020	33.2	mg/L	=		0.2			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-16	Calcium	FR	7/14/2016			401712003	GEL	METAL	7440702	SW846-6020	33.4	mg/L	=		0.2			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-19	Calcium	REG	7/10/2019			484384004	GEL	METAL	7440702	SW846-6020	33.5	mg/L	=		0.2			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-19	Calcium	FR	7/10/2019			484384003	GEL	METAL	7440702	SW846-6020	33.5	mg/L	=		0.2			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-16	Calcium	REG	10/7/2015			382815005	GEL	METAL	7440702	SW846-6020	33.5	mg/L	=		0.2			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-19	Calcium	REG	1/15/2019			469056003	GEL	METAL	7440702	SW846-6020	33.5	mg/L	=		0.2			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-14	Calcium	REG	7/9/2014			352132014	GEL	METAL	7440702	SW846-6020	33.6	mg/L	=		0.2			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-15	Chloride	REG	1/15/2015			365210003	GEL	ANION	16887006	SW846-9056	33.7	mg/L	=		2			1/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-16	Calcium	REG	7/14/2016			401712005	GEL	METAL	7440702	SW846-6020	34	mg/L	=		0.2			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-18	Chloride	REG	1/22/2018			442172005	GEL	ANION	16887006	SW846-9056	34.2	mg/L	=		2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-17	Calcium	REG	10/17/2016			408443005	GEL	METAL	7440702	SW846-6020	34.3	mg/L	=		0.2			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-15	Chloride	REG	4/6/2015			370481003	GEL	ANION	16887006	SW846-9056	34.3	mg/L	=		2			4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-18	Technetium-99	FR	7/17/2018			454816003	GEL	RADS	14133767	DOE TC-02-RC	34.4	pCi/L	=		15.3	I	10	8/12/2018		10.7	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-15	Chloride	REG	10/14/2014			359085002	GEL	ANION	16887006	SW846-9056	34.5	mg/L	=		2	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-16	Calcium	REG	1/14/2016			389457003	GEL	METAL	7440702	SW846-6020	34.9	mg/L	=		0.2			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-19	Chloride	REG	7/10/2019			484384004	GEL	ANION	16887006	SW846-9056	34.9	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-18	Chemical Oxygen Demand (COD)	REG	7/17/2018			454816005	GEL	WETCHEM	N179	EPA-410.4	35	mg/L	=		20			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-14	Chloride	REG	1/15/2014			C14015018002	PGDP	ANION	16887006	SW846-9056	35	mg/L	=		2	S		1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-14	Chloride	FR	7/9/2014			352313007	GEL	ANION	16887006	SW846-9056	35.1	mg/L	=		2	S		7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-16	Chloride	REG	10/7/2015			382815005	GEL	ANION	16887006	SW846-9056	35.3	mg/L	=		2			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-14	Chloride	FR	7/9/2014			352313006	GEL	ANION	16887006	SW846-9056	35.4	mg/L	=		2	S		7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-16	Chloride	REG	1/14/2016			389457003	GEL	ANION	16887006	SW846-9056	35.5	mg/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-15	Calcium	REG	1/15/2015			365210003	GEL	METAL	7440702	SW846-6020	35.6	mg/L	=		0.2			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-16	Calcium	REG	4/6/2016			394743005	GEL	METAL	7440702	SW846-6020	35.6	mg/L	=		0.2			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-15	Calcium	REG	4/6/2015			370481003	GEL	METAL	7440702	SW846-6020	35.7	mg/L	=		0.2			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-15	Calcium	REG	10/14/2014			359089003	GEL	METAL	7440702	SW846-6020	35.7	mg/L	=		0.2			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-16	Beta activity	FR	7/14/2016			401712003	GEL	RADS	12587472	SW846-9310	35.7	pCi/L	=		4.25		4.08	8/1/2016		7.1	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG1-18	Beta activity	REG	10/4/2017			434325001	GEL	RADS	12587472	SW846-9310	35.8	pCi/L	=		3.8		3.86	10/11/2017		7.12	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-17	Chloride	REG	1/17/2017			414484003	GEL	ANION	16887006	SW846-9056	35.8	mg/L	=		1			1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-19	Chloride	FR	7/10/2019			484384003	GEL	ANION	16887006	SW846-9056	36	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	U	WG	MW358UG2-14	Chemical Oxygen Demand (COD)	REG	1/15/2014			C14015018002	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/10/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-14	Calcium	REG	4/15/2014			346703012	GEL	METAL	7440702	SW846-6020	36.1	mg/L	=		0.2			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	W	WG	MW358UG1-19	Chloride	REG	10/8/2018			461252005	GEL	ANION	16887006	SW846-9056	36.2	mg/L	=		1			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-19	Chloride	REG	1/15/2019			469056003	GEL	ANION	16887006	SW846-9056	36.3	mg/L	=		2			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	W	WG	MW358UG3-19	Chloride	REG	4/10/2019			476083005	GEL	ANION	16887006	SW846-9056	36.4	mg/L	=		1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-14	Chloride	REG	4/15/2014			346770007	GEL	ANION	16887006	SW846-9056	36.4	mg/L	=		2	S		4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-14	Calcium	REG	1/15/2014			C14015018002	PGDP	METAL	7440702	SW846-6010B	36.5	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-19	Technetium-99	REG	7/10/2019			484384004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	36.6	pCi/L	=		21.3	I	13.4	7/23/2019		14	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-15	Chloride	REG	7/8/2015			376753003	GEL	ANION	16887006	SW846-9056	36.8	mg/L	=		2	S		7/9/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	B	WG	MW358UG3-16	Chloride	REG	4/6/2016			394743005	GEL	ANION	16887006	SW846-9056	37	mg/L	=		1	S		4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG1-19	Calcium	REG	10/8/2018			461252005	GEL	METAL	7440702	SW846-6020	37.1	mg/L	=		0.2			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-17	Chloride	REG	10/17/2016			408443005	GEL	ANION	16887006	SW846-9056	37.4	mg/L	=		1	S		10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-17	Calcium	REG	4/10/2017			420370005	GEL	METAL	7440702	SW846-6020	37.5	mg/L	=		1			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG3-17	Chloride	REG	4/10/2017			420370005	GEL	ANION	16887006	SW846-9056	37.5	mg/L	=		1	S		4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-19	Beta activity	FR	7/10/2019			484384003	GEL	RADS	12587472	SW846-9310	37.6	pCi/L	=		7.45		8.27	7/30/2019		10.4	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-16	Beta activity	REG	7/14/2016			401712005	GEL	RADS	12587472	SW846-9310	37.8	pCi/L	=		4.3		5.21	8/1/2016		8.05	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-18	Technetium-99	REG	1/22/2018			442172005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	37.9	pCi/L	=		22.5	I	14.2	2/6/2018		14.8	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	W	WG	MW358UG1-18	Chloride	REG	10/4/2017			434325001	GEL	ANION	16887006	SW846-9056	37.9	mg/L	=		1			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-16	Chloride	FR	7/14/2016			401712003	GEL	ANION	16887006	SW846-9056	38	mg/L	=		1	S		7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-17	Chloride	FR	7/25/2017			428867005	GEL	ANION	16887006	SW846-9056	38.2	mg/L	=		1	S		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-17	Sodium	FR	7/25/2017			428867005	GEL	METAL	7440235	SW846-6020	38.3	mg/L	=		0.25			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-17	Chloride	REG	7/25/2017			428867007	GEL	ANION	16887006	SW846-9056	38.3	mg/L	=		1	S		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-16	Chloride	REG	7/14/2016			401712005	GEL	ANION	16887006	SW846-9056	38.4	mg/L	=		1	S		7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	W	WG	MW358UG4-18	Chloride	REG	7/17/2018			454816005	GEL	ANION	16887006	SW846-9056	38.5	mg/L	=		1	S		7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-16	Beta activity	REG	4/6/2016			394743005	GEL	RADS	12587472	SW846-9310	38.5	pCi/L	=		4.42		4.92	5/2/2016		7.95	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-14	Sodium	FR	7/9/2014			352132015	GEL	METAL	7440235	SW846-6020	38.7	mg/L	=		0.25			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	W	WG	MW358DUG4-18	Chloride	FR	7/17/2018			454816003	GEL	ANION	16887006	SW846-9056	38.7	mg/L	=		1	S		7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-16	Technetium-99	REG	10/7/2015			382815005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	38.9	pCi/L	=		21	I	13.3	11/4/2015		14	24278	UG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW358		WG	MW358UG4-17	Total Organic Halides (TOX)	REG	7/25/2017			428867007	GEL	WETCHEM	N1003	SW846-9020B	46	mg/L			10			8/17/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-14	Technetium-99	FR	7/9/2014			352313006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	46.2	pCi/L	=		20.6	I	13.4	8/6/2014		14.4	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-19	Technetium-99	REG	10/8/2018			461252005	GEL	RADS	14133767	DOE TC-02-RC	46.5	pCi/L	=		9.63	I	7.14	10/31/2018		8.79	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-16	Technetium-99	FR	7/14/2016			401712003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	46.8	pCi/L	=		18.6	I	12.1	8/2/2016		13.2	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-17	Technetium-99	REG	1/17/2017			414484003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.3	pCi/L	=		15.6	I	10.5	1/29/2017		11.7	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-16	Technetium-99	FR	7/14/2016			401712005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.9	pCi/L	=		18.9	I	12.4	8/2/2016		13.5	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG4-17	Tritium	REG	7/25/2017			428867007	GEL	RADS	10028178	EPA-906.0-M	49.5	pCi/L	=		237		133	8/11/2017		133	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-18	Beta activity	REG	1/22/2018			442172005	GEL	RADS	12587472	SW846-9310	50.7	pCi/L	=		7.66	I	9.45	1/26/2018		12.5	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-16	Beta activity	REG	10/7/2015			382815005	GEL	RADS	12587472	SW846-9310	51	pCi/L	=		12.4	I	11.3	11/2/2015		14	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-16	Technetium-99	REG	1/14/2016			389457003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	54.3	pCi/L	=		18.1	I	12.2	1/31/2016		13.6	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-15	Technetium-99	FR	7/8/2015			376753003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	57.6	pCi/L	=		23.7	I	15.7	7/21/2015		17	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-16	Technetium-99	REG	4/6/2016			394743005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	59.3	pCi/L	=		17.4	I	13	5/3/2016		14.6	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-14	Technetium-99	REG	7/9/2014			352132014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	60.6	pCi/L	=		20.8	I	14.1	8/6/2014		15.6	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG1-15	Tritium	REG	10/14/2014			359089003	GEL	RADS	10028178	EPA-906.0-M	62.8	pCi/L	=		269		156	11/8/2014		157	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-19	Sulfate	REG	4/10/2019			476083005	GEL	ANION	14808798	SW846-9056	63.2	mg/L	=		2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-18	Sulfate	REG	7/17/2018			454816005	GEL	ANION	14808798	SW846-9056	64	mg/L	=		2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-18	Sulfate	FR	7/17/2018			454816003	GEL	ANION	14808798	SW846-9056	64.3	mg/L	=		2			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-19	Sulfate	REG	7/10/2019			484384004	GEL	ANION	14808798	SW846-9056	65.3	mg/L	=		4			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	W	WG	MW358UG2-18	Sulfate	REG	1/22/2018			442172005	GEL	ANION	14808798	SW846-9056	66.3	mg/L	=		4			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-19	Sulfate	REG	1/15/2019			469056003	GEL	ANION	14808798	SW846-9056	66.5	mg/L	=		4			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358DUG4-19	Sulfate	FR	7/10/2019			484384003	GEL	ANION	14808798	SW846-9056	66.6	mg/L	=		4			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-18	Sulfate	REG	4/10/2018			447718003	GEL	ANION	14808798	SW846-9056	68.1	mg/L	=		2			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	W	WG	MW358UG1-19	Sulfate	REG	10/8/2018			461252005	GEL	ANION	14808798	SW846-9056	68.6	mg/L	=		2			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-17	Sulfate	REG	1/17/2017			414484003	GEL	ANION	14808798	SW846-9056	71.2	mg/L	=		2			1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG1-18	Sulfate	REG	10/4/2017			434325001	GEL	ANION	14808798	SW846-9056	71.4	mg/L	=		2			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-17	Sulfate	FR	7/25/2017			428867007	GEL	ANION	14808798	SW846-9056	71.9	mg/L	=		2			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-17	Sulfate	FR	7/25/2017			428867005	GEL	ANION	14808798	SW846-9056	72	mg/L	=		2			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG3-16	Sulfate	REG	4/6/2016			394743005	GEL	ANION	14808798	SW846-9056	73.9	mg/L	=		2			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-17	Sulfate	REG	4/10/2017			420370005	GEL	ANION	14808798	SW846-9056	74.5	mg/L	=		2			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG4-16	Sulfate	REG	7/14/2016			401712005	GEL	ANION	14808798	SW846-9056	76	mg/L	=		2			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-16	Sulfate	FR	7/14/2016			401712003	GEL	ANION	14808798	SW846-9056	76	mg/L	=		2			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-16	Sulfate	REG	1/14/2016			389457003	GEL	ANION	14808798	SW846-9056	76.4	mg/L	=		2			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG1-17	Sulfate	REG	10/17/2016			408443005	GEL	ANION	14808798	SW846-9056	76.9	mg/L	=		2			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG1-16	Sulfate	REG	10/7/2015			382815005	GEL	ANION	14808798	SW846-9056	78.3	mg/L	=		4			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-15	Sulfate	REG	7/8/2015			376753003	GEL	ANION	14808798	SW846-9056	80.1	mg/L	=		4			7/9/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-15	Sulfate	REG	4/6/2015			370481003	GEL	ANION	14808798	SW846-9056	80.8	mg/L	=		4			4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-14	Sulfate	REG	7/9/2014			352313006	GEL	ANION	14808798	SW846-9056	83.2	mg/L	=		4			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-15	Sulfate	REG	10/14/2014			359085002	GEL	ANION	14808798	SW846-9056	83.2	mg/L	=		4			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358UG2-17	Tritium	REG	1/17/2017			414484003	GEL	RADS	10028178	EPA-906.0-M	85.7	pCi/L	=		217		128	2/1/2017		129	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-14	Sulfate	FR	7/9/2014			352313007	GEL	ANION	14808798	SW846-9056	85.8	mg/L	=		4			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG2-15	Sulfate	REG	1/15/2015			365210003	GEL	ANION	14808798	SW846-9056	85.8	mg/L	=		4			1/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-14	Sulfate	REG	1/15/2014			C14015018002	PGDP	ANION	14808798	SW846-9056	87	mg/L	=		4			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-14	Sulfate	REG	4/15/2014			346770007	GEL	ANION	14808798	SW846-9056	88.5	mg/L	=		4			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	U	WG	MW358DUG4-16	Tritium	FR	7/14/2016			401712003	GEL	RADS	10028178	EPA-906.0-M	93.2	pCi/L	=		195		116	7/29/2016		117	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG2-16	Tritium	REG	1/14/2016			389457003	GEL	RADS	10028178	EPA-906.0-M	169	pCi/L	=		235		142	2/3/2016		145	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	U	WG	MW358UG3-16	Tritium	REG	4/6/2016			394743005	GEL	RADS	10028178	EPA-906.0-M	182	pCi/L	=		227		138	5/2/2016		142	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-14	Dissolved Solids	REG	7/9/2014			352313006	GEL	WETCHEM	N340	EPA-160.1	243	mg/L	=		14.3			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	*	WG	MW358UG2-18	Dissolved Solids	REG	1/22/2018			442172005	GEL	WETCHEM	N340	EPA-160.1	250	mg/L	=		14.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-17	Dissolved Solids	FR	7/25/2017			428867007	GEL	WETCHEM	N340	EPA-160.1	253	mg/L	=		14.3			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG1-16	Dissolved Solids	REG	10/7/2015			382815005	GEL	WETCHEM	N340	EPA-160.1	257	mg/L	=		14.3			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358	*	WG	MW358DUG4-18	Dissolved Solids	FR	7/17/2018			454816003	GEL	WETCHEM	N340	EPA-160.1	259	mg/L	=		14.3			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-15	Dissolved Solids	REG	10/14/2014			359085002	GEL	WETCHEM	N340	EPA-160.1	261	mg/L	=		14.3			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358	*	WG	MW358UG4-18	Dissolved Solids	REG	7/17/2018			454816005	GEL	WETCHEM	N340	EPA-160.1	264	mg/L	=		14.3			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG2-16	Dissolved Solids	REG	1/14/2016			389457003	GEL	WETCHEM	N340	EPA-160.1	264	mg/L	=		14.3			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-16	Dissolved Solids	REG	4/6/2016			394743005	GEL	WETCHEM	N340	EPA-160.1	273	mg/L	=		14.3			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG3-18	Dissolved Solids	REG	4/10/2018			447718003	GEL	WETCHEM	N340	EPA-160.1	274	mg/L	=		14.3			4/12/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG1-19	Dissolved Solids	REG	10/8/2018			461252005	GEL	WETCHEM	N340	EPA-160.1	274	mg/L	=		14.3			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-15	Dissolved Solids	REG	4/6/2015			370481003	GEL	WETCHEM	N340	EPA-160.1	279	mg/L	=		14.3			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-18	Dissolved Solids	REG	10/4/2017			434325001	GEL	WETCHEM	N340	EPA-160.1	281	mg/L	=		14.3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-17	Dissolved Solids	FR	7/25/2017			428867005	GEL	WETCHEM	N340	EPA-160.1	283	mg/L	=		14.3			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358DUG4-14	Dissolved Solids	FR	7/9/2014			352313007	GEL	WETCHEM	N340	EPA-160.1	286	mg/L	=		14.3			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG1-17	Dissolved Solids	REG	10/17/2016			408443005	GEL	WETCHEM	N340	EPA-160.1	289	mg/L	=		14.3			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG2-17	Dissolved Solids	REG	1/17/2017			414484003	GEL	WETCHEM	N340	EPA-160.1	289	mg/L	=		14.3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-15	Dissolved Solids	REG	1/15/2015			365210003	GEL	WETCHEM	N340	EPA-160.1	289	mg/L	=		14.3			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358DUG4-19	Dissolved Solids	FR	7/10/2019			484384003	GEL	WETCHEM	N340	EPA-160.1	290	mg/L	=		14.3			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG3-17	Dissolved Solids	REG	4/10/2017			420370005	GEL	WETCHEM	N340	EPA-160.1	290	mg/L	=		14.3			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW358		WG	MW358UG2-14	Dissolved Solids	REG	1/15/2014			C14015018002	PGDP	WETCHEM	N340	EPA-160.1	292	mg/L	=		88			1/21/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-19	Dissolved Solids	REG	4/10/2019			476083005	GEL	WETCHEM	N340	EPA-160.1	296	mg/L	=		14.3			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358		WG	MW358UG4-16	Dissolved Solids	REG	7/14/2016			401712005	GEL	WETCHEM	N340	EPA-160.1	296	mg/L	=		14.3			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358DUG4-16	Dissolved Solids	FR	7/14/2016			401712003	GEL	WETCHEM	N340	EPA-160.1	297	mg/L	=		14.3			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW358		WG	MW358UG4-15	Dissolved Solids	REG	7/8/2015			376753003	GEL	WETCHEM	N340	EPA-160.1	299	mg/L	=		14.3			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG3-14	Dissolved Solids	REG	4/15/2014			346770007	GEL	WETCHEM	N340	EPA-160.1	299	mg/L	=		14.3			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW358		WG	MW358UG4-19	Dissolved Solids	REG	7/10/2019			484384004	GEL	WETCHEM	N340	EPA-160.1	321	mg/L	=		14.3			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW358	*	WG	MW358UG2-19	Dissolved Solids	REG	1/15/2019			469056003	GEL	WETCHEM	N340	EPA-160.1	324	mg/L	=		14.3			1/22/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2851.93	6444.38	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-17	Tritium	REG	7/25/2017			428867009	GEL	RADS	10028178	EPA-906.0-M	-38.8	pCi/L	=		238		123	8/11/2017		123	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-14	Tritium	REG	4/21/2014			347196002	GEL	RADS	10028178	EPA-906.0	-35.2	pCi/L	=		186		88.7	5/3/2014		88.7	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG2-16	Tritium	REG	1/21/2016			389926003	GEL	RADS	10028178	EPA-906.0-M	-28.7	pCi/L	=		228		131	2/3/2016		131	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-18	Tritium	REG	1/22/2018			442172007	GEL	RADS	10028178	EPA-906.0-M	-11.8	pCi/L	=		183		105	1/26/2018		105	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Technetium-99	REG	7/10/2019			484384005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.7	pCi/L	=		20.5		11.7	7/24/2019		11.7	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-16	Technetium-99	REG	7/12/2016			401437001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.19	pCi/L	=		19.2		11	8/2/2016		11	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-19	Technetium-99	REG	4/10/2019			476083007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.92	pCi/L	=		11.2		6.34	4/28/2019		6.34	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-16	Tritium	REG	7/12/2016			401437001	GEL	RADS	10028178	EPA-906.0-M	-3.9	pCi/L	=		189		109	7/29/2016		109	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-18	Technetium-99	REG	1/22/2018			442172007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.41	pCi/L	=		16.9		9.66	2/6/2018		9.66	25189	UG18-02	C-746-U Landfill

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359	J	WG	MW359UG3-14	Uranium	REG	4/21/2014			347196002	GEL	METAL	7440611	SW846-6020	0.00015	mg/L	=		0.0002	S		5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG3-16	Cobalt	REG	4/6/2016			394743007	GEL	METAL	7440484	SW846-6020	0.000157	mg/L	=		0.001	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG4-14	Cobalt	REG	7/9/2014			352132011	GEL	METAL	7440484	SW846-6020	0.00017	mg/L	=		0.001	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	BJ	WG	MW359UG2-16	Molybdenum	REG	1/21/2016			389926003	GEL	METAL	7439987	SW846-6020	0.000176	mg/L	U		0.0005	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG3-15	Cobalt	REG	4/6/2015			370481005	GEL	METAL	7440484	SW846-6020	0.00018	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Mercury	REG	4/21/2014			347196002	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/13/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Mercury	REG	4/6/2015			370481005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Mercury	REG	7/9/2014			352132011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15	Mercury	REG	7/8/2015			376753005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-16	Mercury	REG	4/6/2016			394743007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Mercury	REG	7/12/2016			401437001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Mercury	REG	1/21/2016			389926003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-17	Mercury	REG	7/25/2017			428867009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/16/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Mercury	REG	4/12/2017			420601003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-18	Mercury	REG	4/10/2018			447718005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Mercury	REG	1/22/2018			442172007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Mercury	REG	1/15/2019			469056005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Mercury	REG	7/16/2018			454677005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Mercury	REG	7/10/2019			484384005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Mercury	REG	4/10/2019			476083007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Uranium, Dissolved	REG	7/16/2018			454677006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Uranium, Dissolved	REG	1/15/2019			469056006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-17	Uranium, Dissolved	REG	7/25/2017			428867010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Uranium, Dissolved	REG	4/12/2017			420601004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/28/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG2-16	Uranium, Dissolved	REG	1/21/2016			389926004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-14	Uranium, Dissolved	REG	7/9/2014			352140009	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-19	Uranium, Dissolved	REG	4/10/2019			476083008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/3/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Uranium, Dissolved	REG	7/10/2019			484393005	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-14	Uranium	REG	7/9/2014			352132011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-17	Uranium	REG	4/12/2017			420601003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	BJ	WG	MW359UG4-15	Cobalt	REG	7/8/2015			376753005	GEL	METAL	7440484	SW846-6020	0.00021	mg/L	U		0.001			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	*	WG	MW359UG4-15	Uranium	REG	7/8/2015			376753005	GEL	METAL	7440611	SW846-6020	0.00021	mg/L	=		0.0002			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG2-18	Uranium, Dissolved	REG	1/22/2018			442172008	GEL	METAL-D	7440611D	SW846-6020	0.000213	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-16	Cobalt	REG	7/12/2016			401437001	GEL	METAL	7440484	SW846-6020	0.000233	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG3-14	Cobalt	REG	4/21/2014			347196002	GEL	METAL	7440484	SW846-6020	0.00025	mg/L	=		0.001	S		5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG3-15	Silver	REG	4/6/2015			370481005	GEL	METAL	7440224	SW846-6020	0.00029	mg/L	=		0.001	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG2-16	Cobalt	REG	1/21/2016			389926003	GEL	METAL	7440484	SW846-6020	0.000296	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	B	WG	MW359UG2-18	Uranium	REG	1/22/2018			442172007	GEL	METAL	7440611	SW846-6020	0.000299	mg/L	J		0.0002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-17	Cobalt	REG	7/25/2017			428867009	GEL	METAL	7440484	SW846-6020	0.000325	mg/L	=		0.001			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG2-18	Molybdenum	REG	1/22/2018			442172007	GEL	METAL	7439987	SW846-6020	0.000371	mg/L	=		0.0005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-14	Beryllium	REG	4/21/2014			347196002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15	Beryllium	REG	4/6/2015			370481005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Beryllium	REG	7/9/2014			352132011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15	Beryllium	REG	7/8/2015			376753005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-16	Beryllium	REG	4/6/2016			394743007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/21/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Beryllium	REG	7/12/2016			401437001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/5/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Beryllium	REG	1/21/2016			389926003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-17	Beryllium	REG	7/25/2017			428867009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Beryllium	REG	4/12/2017			420601003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-18	Beryllium	REG	4/10/2018			447718005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Beryllium	REG	1/22/2018			442172007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Beryllium	REG	1/15/2019			469056005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Beryllium	REG	7/16/2018			454677005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Beryllium	REG	7/10/2019			484384005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Beryllium	REG	4/10/2019			476083007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-14	Molybdenum	REG	7/9/2014			352132011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Molybdenum	REG	4/21/2014			347196002	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Molybdenum	REG	4/6/2015			370481005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-17	Molybdenum	REG	4/12/2017			420601003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Molybdenum	REG	7/25/2017			428867009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-15	Molybdenum	REG	7/8/2015			376753005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-16	Molybdenum	REG	4/6/2016			394743007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Molybdenum	REG	7/12/2016			401437001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-19	Molybdenum	REG	1/15/2019			469056005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Molybdenum	REG	7/16/2018			454677005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Molybdenum	REG	4/10/2018			447718005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-17	Silver	REG	7/25/2017			428867009	GEL	METAL	7440224	SW846-6020	0.000832	mg/L	=		0.001	S		7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG4-19	Copper	REG	7/10/2019			484384005	GEL	METAL	7440508	SW846-6020	0.00085	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-19	Nickel	REG	7/10/2019			484384005	GEL	METAL	7440020	SW846-6020	0.00087	mg/L	=		0.002	S		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-18	Copper	REG	4/10/2018			447718005	GEL	METAL	7440508	SW846-6020	0.000917	mg/L	=		0.001			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-16	Copper	REG	7/12/2016			401437001	GEL	METAL	7440508	SW846-6020	0.000919	mg/L	=		0.001	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG3-19	Nickel	REG	4/10/2019			476083007	GEL	METAL	7440020	SW846-6020	0.000934	mg/L	=		0.002	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-16	Nickel	REG	7/12/2016			401437001	GEL	METAL	7440020	SW846-6020	0.000995	mg/L	=		0.002	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-18	Cobalt	REG	4/10/2018			447718005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Cobalt	REG	1/22/2018			442172007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Cobalt	REG	1/15/2019			469056005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Cobalt	REG	7/16/2018			454677005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-17	Cobalt	REG	4/12/2017			420601003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-19	Cobalt	REG	7/10/2019			484384005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Cobalt	REG	4/10/2019			476083007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-14	Cadmium	REG	7/9/2014			352132011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Cadmium	REG	4/21/2014			347196002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Cadmium	REG	4/6/2015			370481005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-17	Cadmium	REG	4/12/2017			420601003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359	JN	WG	MW359UG2-18	Manganese	REG	1/22/2018			442172007	GEL	METAL	7439965	SW846-6020	0.00155	mg/L	UJ		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-15	Nickel	REG	4/6/2015			370481005	GEL	METAL	7440020	SW846-6020	0.00156	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	BJ	WG	MW359UG3-17	Nickel	REG	4/12/2017			420601003	GEL	METAL	7440020	SW846-6020	0.00166	mg/L	U		0.002			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG2-16	Nickel	REG	1/21/2016			389926003	GEL	METAL	7440020	SW846-6020	0.00168	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG4-18	Manganese	REG	7/16/2018			454677005	GEL	METAL	7439965	SW846-6020	0.00177	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-16	Manganese	REG	7/12/2016			401437001	GEL	METAL	7439965	SW846-6020	0.0018	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG3-15	Copper	REG	4/6/2015			370481005	GEL	METAL	7440508	SW846-6020	0.00181	mg/L	=		0.001	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Lead	REG	4/21/2014			347196002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Thallium	REG	4/21/2014			347196002	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Lead	REG	4/6/2015			370481005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Thallium	REG	4/6/2015			370481005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Lead	REG	7/9/2014			352132011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Thallium	REG	7/9/2014			352132011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15	Lead	REG	7/8/2015			376753005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15	Thallium	REG	7/8/2015			376753005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-16	Lead	REG	4/6/2016			394743007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	Thallium	REG	4/6/2016			394743007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Lead	REG	7/12/2016			401437001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Thallium	REG	7/12/2016			401437001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Lead	REG	1/21/2016			389926003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Thallium	REG	1/21/2016			389926003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-17	Lead	REG	7/25/2017			428867009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Thallium	REG	7/25/2017			428867009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Lead	REG	4/12/2017			420601003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Thallium	REG	4/12/2017			420601003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-18	Lead	REG	4/10/2018			447718005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Thallium	REG	4/10/2018			447718005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Lead	REG	1/22/2018			442172007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Thallium	REG	1/22/2018			442172007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Lead	REG	1/15/2019			469056005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Thallium	REG	1/15/2019			469056005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Lead	REG	7/16/2018			454677005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Thallium	REG	7/16/2018			454677005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Lead	REG	7/10/2019			484384005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Thallium	REG	7/10/2019			484384005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Lead	REG	4/10/2019			476083007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Thallium	REG	4/10/2019			476083007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Nickel	REG	1/22/2018			442172007	GEL	METAL	7440020	SW846-6020	0.00209	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-14	Chromium	REG	4/21/2014			347196002	GEL	METAL	7440473	SW846-6020	0.00213	mg/L	U		0.01	S		5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG3-14	Chromium, Dissolved	REG	4/21/2014			347202002	GEL	METAL-D	7440473D	SW846-6020	0.00213	mg/L	=		0.01	S		5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG2-18	Copper	REG	1/22/2018			442172007	GEL	METAL	7440508	SW846-6020	0.00217	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	N	WG	MW359UG4-15	Copper	REG	7/8/2015			376753005	GEL	METAL	7440508	SW846-6020	0.00248	mg/L	=		0.001	S		7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG3-19	Copper	REG	4/10/2019			476083007	GEL	METAL	7440508	SW846-6020	0.0025	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG2-19	Copper	REG	1/15/2019			469056005	GEL	METAL	7440508	SW846-6020	0.00251	mg/L	=		0.001			2/5/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-14	Manganese	REG	4/21/2014			347196002	GEL	METAL	7439965	SW846-6020	0.00279	mg/L	=		0.005	S		5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Antimony	REG	7/9/2014			352132011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Antimony	REG	4/21/2014			347196002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Antimony	REG	4/6/2015			370481005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-17	Antimony	REG	4/12/2017			420601003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Antimony	REG	7/25/2017			428867009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-15	Antimony	REG	7/8/2015			376753005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-16	Antimony	REG	4/6/2016			394743007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Antimony	REG	7/12/2016			401437001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Antimony	REG	1/21/2016			389926003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-19	Antimony	REG	1/15/2019			469056005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Antimony	REG	7/16/2018			454677005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Antimony	REG	4/10/2018			447718005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Antimony	REG	1/22/2018			442172007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Antimony	REG	7/10/2019			484384005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Antimony	REG	4/10/2019			476083007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG2-19	Arsenic	REG	1/15/2019			469056005	GEL	METAL	7440382	SW846-6020	0.00309	mg/L	=		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-15	Nickel	REG	7/8/2015			376753005	GEL	METAL	7440020	SW846-6020	0.00316	mg/L	=		0.002			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG3-18	Zinc	REG	4/10/2018			447718005	GEL	METAL	7440666	SW846-6020	0.00332	mg/L	=		0.01	S		5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-17	Manganese	REG	7/25/2017			428867009	GEL	METAL	7439965	SW846-6020	0.00335	mg/L	=		0.005			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG2-19	Vanadium	REG	1/15/2019			469056005	GEL	METAL	7440622	SW846-6020	0.00359	mg/L	=		0.01	S		2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-14	Copper	REG	4/21/2014			347196002	GEL	METAL	7440508	SW846-6020	0.00359	mg/L	U		0.001	S		5/16/2014	BH-FB		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG2-18	Zinc	REG	1/22/2018			442172007	GEL	METAL	7440666	SW846-6020	0.00389	mg/L	=		0.01	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG2-16	Manganese	REG	1/21/2016			389926003	GEL	METAL	7439965	SW846-6020	0.00415	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG4-17	Zinc	REG	7/25/2017			428867009	GEL	METAL	7440666	SW846-6020	0.00427	mg/L	=		0.01	S		7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG4-15	Vanadium	REG	7/8/2015			376753005	GEL	METAL	7440622	SW846-6020	0.00468	mg/L	=		0.01	S		8/3/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-17	Copper	REG	7/25/2017			428867009	GEL	METAL	7440508	SW846-6020	0.00486	mg/L	=		0.001			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-14	Rhodium	REG	4/21/2014			347196002	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/19/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Tantalum	REG	4/21/2014			347196002	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/19/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Tantalum	REG	4/6/2015			370481005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Rhodium	REG	4/6/2015			370481005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Rhodium	REG	7/9/2014			352132011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Tantalum	REG	7/9/2014			352132011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15	Rhodium	REG	7/8/2015			376753005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15	Tantalum	REG	7/8/2015			376753005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-16	Rhodium	REG	4/6/2016			394743007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	UN	WG	MW359UG3-16	Tantalum	REG	4/6/2016			394743007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Rhodium	REG	7/12/2016			401437001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Tantalum	REG	7/12/2016			401437001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/5/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Rhodium	REG	1/21/2016			389926003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	UN	WG	MW359UG2-16	Tantalum	REG	1/21/2016			389926003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-17	Rhodium	REG	7/25/2017	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359	U	WG	MW359UG4-16	Selenium	REG	7/12/2016			401437001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	Selenium	REG	4/6/2016			394743007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-15	Selenium	REG	7/8/2015			376753005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-17	Selenium	REG	7/25/2017			428867009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Selenium	REG	4/12/2017			420601003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG2-19	Selenium	REG	1/15/2019			469056005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Selenium	REG	7/16/2018			454677005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Selenium	REG	4/10/2018			447718005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Selenium	REG	1/22/2018			442172007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Selenium	REG	7/10/2019			484384005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Selenium	REG	4/10/2019			476083007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-15	Zinc	REG	4/6/2015			370481005	GEL	METAL	7440666	SW846-6020	0.00511	mg/L	=		0.01	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG4-19	Vanadium	REG	7/10/2019			484384005	GEL	METAL	7440622	SW846-6020	0.00536	mg/L	=		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-16	Chromium, Dissolved	REG	4/6/2016			394743008	GEL	METAL-D	7440473D	SW846-6020	0.00544	mg/L	=		0.01			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-18	Thorium-230	REG	4/10/2018			447718005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.00547	pCi/L	=		1.48		0.687	4/17/2018		0.688	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-15	Boron	REG	7/8/2015			376753005	GEL	METAL	7440428	SW846-6020	0.00574	mg/L	=		0.015	S		7/29/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	BJ	WG	MW359UG4-19	Zinc	REG	7/10/2019			484384005	GEL	METAL	7440666	SW846-6020	0.00628	mg/L	U		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG2-16	Vanadium	REG	1/21/2016			389926003	GEL	METAL	7440622	SW846-6020	0.00633	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG4-14	Zinc	REG	7/9/2014			352132011	GEL	METAL	7440666	SW846-6020	0.0064	mg/L	=		0.01	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG3-16	Boron	REG	4/6/2016			394743007	GEL	METAL	7440428	SW846-6020	0.00667	mg/L	=		0.015	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG3-17	Boron	REG	4/12/2017			420601003	GEL	METAL	7440428	SW846-6020	0.00701	mg/L	J		0.015	S		5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG3-17	Vanadium	REG	4/12/2017			420601003	GEL	METAL	7440622	SW846-6020	0.00723	mg/L	=		0.01			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG2-19	Boron	REG	1/15/2019			469056005	GEL	METAL	7440428	SW846-6020	0.00744	mg/L	=		0.015			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-19	Boron	REG	4/10/2019			476083007	GEL	METAL	7440428	SW846-6020	0.00771	mg/L	=		0.015			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-18	Vanadium	REG	7/16/2018			454677005	GEL	METAL	7440622	SW846-6020	0.00846	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-18	Boron	REG	7/16/2018			454677005	GEL	METAL	7440428	SW846-6020	0.00901	mg/L	U		0.015			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-17	Vanadium	REG	7/25/2017			428867009	GEL	METAL	7440622	SW846-6020	0.00995	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-14	Zinc	REG	4/21/2014			347196002	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15	Zinc	REG	7/8/2015			376753005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			7/29/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-16	Zinc	REG	4/6/2016			394743007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Zinc	REG	7/12/2016			401437001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Zinc	REG	1/21/2016			389926003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-17	Zinc	REG	4/12/2017			420601003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG2-19	Zinc	REG	1/15/2019			469056005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-18	Zinc	REG	7/16/2018			454677005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Vanadium	REG	4/10/2018			447718005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Vanadium	REG	1/22/2018			442172007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-16	Vanadium	REG	7/12/2016			401437001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	Vanadium	REG	4/6/2016			394743007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-15	Chromium, Dissolved	REG	4/6/2015			370481006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Chromium	REG	7/9/2014			352132011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Chromium, Dissolved	REG	7/9/2014			352140009	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Chromium	REG	4/6/2015			370481005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-17	Chromium	REG	4/12/2017			420601003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Chromium, Dissolved	REG	4/12/2017			420601004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Chromium	REG	7/25/2017			428867009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-15	Chromium, Dissolved	REG	7/8/2015			376753006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15	Chromium	REG	7/8/2015			376753005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-16	Chromium	REG	4/6/2016			394743007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Chromium	REG	7/12/2016			401437001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Chromium, Dissolved	REG	7/12/2016			401437002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Chromium	REG	1/21/2016			389926003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Chromium, Dissolved	REG	1/21/2016			389926004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-19	Chromium, Dissolved	REG	1/15/2019			469056006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Chromium	REG	1/15/2019			469056005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Chromium, Dissolved	REG	7/16/2018			454677006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Chromium	REG	7/16/2018			454677005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-17	Chromium, Dissolved	REG	7/25/2017			428867010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-18	Chromium	REG	4/10/2018			447718005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Chromium	REG	1/22/2018			442172007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Chromium, Dissolved	REG	1/22/2018			442172008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Chromium, Dissolved	REG	4/10/2018			447718006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Chromium	REG	7/10/2019			484384005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Chromium, Dissolved	REG	4/10/2019			476083008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/24/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Chromium, Dissolved	REG	7/10/2019			484393005	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Chromium	REG	4/10/2019			476083007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Boron	REG	1/22/2018			442172007	GEL	METAL	7440428	SW846-6020	0.0109	mg/L	=		0.015			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-15	Boron	REG	4/6/2015			370481005	GEL	METAL	7440428	SW846-6020	0.0125	mg/L	=		0.015	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Copper	REG	7/9/2014			352132011	GEL	METAL	7440508	SW846-6020	0.0135	mg/L	U		0.001	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG2-19	Thorium-230	REG	1/15/2019			469056005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0139	pCi/L	=		1.31		0.594	1/17/2019		0.594	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-14	Boron	REG	4/21/2014			347196002	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			5/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Boron	REG	7/9/2014			352132011	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-16	Boron	REG	7/12/2016			401437001	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			8/5/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Boron	REG	1/21/2016			389926003	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-17	Boron	REG	7/25/2017			428867009	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-18	Boron	REG	4/10/2018			447718005	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Boron	REG	7/10/2019			484384005	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	BJ	WG	MW359UG3-19	Vanadium	REG	4/10/2019			476083007	GEL	METAL	7440622	SW846-6020	0.0154	mg/L	U		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-16	1,2-Dibromo-3-chloropropane	REG	4/6/2016			394743007	GEL	VOA	96128	SW846-8011	0.019	ug/L	=		0.019			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-15	1,2-Dibromo-3-chloropropane	REG	4/6/2015			370481005	GEL	VOA	96128	SW846-8011	0.0192	ug/L	=		0.0192			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15	1,2-Dibromo-3-chloropropane	REG	7/8/2015			376753005	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-19	1,2-Dibromo-3-chloropropane	REG	4/10/2019			476083007	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			4/19/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	1,2-Dibromo-3-chloropropane	REG	7/16/2018			454677005	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-17	1,2-Dibromo-3-chloropropane	REG	7/25/2017			428867009	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG2-18	1,2-Dibromo-3-chloropropane

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359		WG	MW359UG3-18	Barium	REG	1/22/2018			442172007	GEL	METAL	7440393	SW846-6020	0.0398	mg/L	=		0.002	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-16	Fluoride	REG	4/6/2016			394743007	GEL	ANION	16984488	SW846-9056	0.0435	mg/L	=		0.1	S		4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG3-18	Aluminum	REG	4/10/2018			447718005	GEL	METAL	7429905	SW846-6020	0.046	mg/L	=		0.05	S		5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-17	Aluminum	REG	4/12/2017			420601003	GEL	METAL	7429905	SW846-6020	0.0467	mg/L	=		0.05	S		5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG3-14	Fluoride	REG	4/21/2014			347196002	GEL	ANION	16984488	SW846-9056	0.0486	mg/L	=		0.1	S		4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG4-17	Fluoride	REG	7/25/2017			428867009	GEL	ANION	16984488	SW846-9056	0.049	mg/L	=		0.1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG3-16	Aluminum	REG	4/6/2016			394743007	GEL	METAL	7429905	SW846-6020	0.0512	mg/L	=		0.05	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG3-18	Iron	REG	4/10/2018			447718005	GEL	METAL	7439896	SW846-6020	0.0512	mg/L	=		0.1	S		5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-16	Fluoride	REG	7/12/2016			401437001	GEL	ANION	16984488	SW846-9056	0.0524	mg/L	=		0.1			7/13/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG4-14	Aluminum	REG	7/9/2014			352132011	GEL	METAL	7429905	SW846-6020	0.0546	mg/L	=		0.05	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG3-17	Fluoride	REG	4/12/2017			420601003	GEL	ANION	16984488	SW846-9056	0.0547	mg/L	=		0.1			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-16	Radium-226	REG	4/6/2016			394743007	GEL	RADS	13982633	AN-1418	0.0596	pCi/L	=		0.378		0.204	4/27/2016		0.204	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG3-15	Aluminum	REG	4/6/2015			370481005	GEL	METAL	7429905	SW846-6020	0.0606	mg/L	=		0.05			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG4-14	Iron	REG	7/9/2014			352132011	GEL	METAL	7439896	SW846-6020	0.0637	mg/L	=		0.1	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG3-19	Iron	REG	4/10/2019			476083007	GEL	METAL	7439896	SW846-6020	0.0639	mg/L	=		0.1			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-16	Iron	REG	4/6/2016			394743007	GEL	METAL	7439896	SW846-6020	0.0657	mg/L	=		0.1			4/26/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG2-19	Aluminum	REG	1/15/2019			469056005	GEL	METAL	7429905	SW846-6020	0.0666	mg/L	=		0.05			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-15	Fluoride	REG	4/6/2015			370481005	GEL	ANION	16984488	SW846-9056	0.0666	mg/L	=		0.1			4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG3-15	Iron	REG	4/6/2015			370481005	GEL	METAL	7439896	SW846-6020	0.069	mg/L	=		0.1			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG2-19	Iron	REG	1/15/2019			469056005	GEL	METAL	7439896	SW846-6020	0.0702	mg/L	=		0.1			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-17	Iron	REG	4/12/2017			420601003	GEL	METAL	7439896	SW846-6020	0.0728	mg/L	=		0.1			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG3-19	Aluminum	REG	4/10/2019			476083007	GEL	METAL	7429905	SW846-6020	0.074	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-17	Thorium-232	REG	4/12/2017			420601003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0766	pCi/L	=		0.392		0.222	4/26/2017		0.222	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Thorium-230	REG	7/25/2017			428867009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0773	pCi/L	=		1.69		0.8	8/2/2017		0.803	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG3-16	Potassium	REG	4/6/2016			394743007	GEL	METAL	7440097	SW846-6020	0.0822	mg/L	=		0.3	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG3-15	Potassium	REG	4/6/2015			370481005	GEL	METAL	7440097	SW846-6020	0.0838	mg/L	=		0.3	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG4-15	Fluoride	REG	7/8/2015			376753005	GEL	ANION	16984488	SW846-9056	0.0853	mg/L	=		0.1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG2-18	Fluoride	REG	1/22/2018			442172007	GEL	ANION	16984488	SW846-9056	0.0901	mg/L	=		0.1			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-16	Thorium-232	REG	4/6/2016			394743007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0936	pCi/L	=		0.398		0.285	4/28/2016		0.286	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-15	PCB-1254	REG	4/6/2015			370481005	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	PCB-1221	REG	4/6/2015			370481005	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	PCB-1232	REG	4/6/2015			370481005	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	PCB-1242	REG	4/6/2015			370481005	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	PCB-1260	REG	4/6/2015			370481005	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	PCB-1268	REG	4/6/2015			370481005	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	PCB-1248	REG	4/6/2015			370481005	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	PCB-1016	REG	4/6/2015			370481005	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Polychlorinated biphenyl	REG	4/6/2015			370481005	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG2-16	PCB-1254	REG	1/21/2016			389926003	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	PCB-1221	REG	1/21/2016			389926003	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	PCB-1232	REG	1/21/2016			389926003	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-17	PCB-1254	REG	4/12/2017			420601003	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	PCB-1221	REG	4/12/2017			420601003	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	PCB-1232	REG	4/12/2017			420601003	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG2-19	PCB-1254	REG	1/15/2019			469056005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	PCB-1221	REG	1/15/2019			469056005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	PCB-1232	REG	1/15/2019			469056005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	PCB-1242	REG	1/15/2019			469056005	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-17	PCB-1242	REG	4/12/2017			420601003	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG2-16	PCB-1242	REG	1/21/2016			389926003	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-17	PCB-1260	REG	4/12/2017			420601003	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	PCB-1268	REG	4/12/2017			420601003	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG2-16	PCB-1260	REG	1/21/2016			389926003	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	PCB-1268	REG	1/21/2016			389926003	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-19	PCB-1260	REG	1/15/2019			469056005	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	PCB-1268	REG	1/15/2019			469056005	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-16	PCB-1248	REG	1/21/2016			389926003	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	PCB-1016	REG	1/21/2016			389926003	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Polychlorinated biphenyl	REG	1/21/2016			389926003	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-17	PCB-1248	REG	4/12/2017			420601003	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	PCB-1016	REG	4/12/2017			420601003	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Polychlorinated biphenyl	REG	4/12/2017			420601003	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG2-19	PCB-1248	REG	1/15/2019			469056005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	PCB-1016	REG	1/15/2019			469056005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Polychlorinated biphenyl	REG	1/15/2019			469056005	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-17	PCB-1254	REG	7/25/2017			428867009	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	PCB-1221	REG	7/25/2017			428867009	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	PCB-1232	REG	7/25/2017			428867009	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	PCB-1242	REG	7/25/2017			428867009	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	UY1Y2	WG	MW359UG4-17	PCB-1260	REG	7/25/2017			428867009	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	PCB-1268	REG	7/25/2017			428867009	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	PCB-1248	REG	7/25/2017			428867009	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	UY1Y2	WG	MW359UG4-17	PCB-1016	REG	7/25/2017			428867009	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	UY2	WG	MW359UG4-17	Polychlorinated biphenyl	REG	7/25/2017			428867009	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG2-16	Thorium-232	REG	1/21/2016			389926003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0968	pCi/L	=		0.513		0.288	2/6/2016		0.289	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-18	PCB-1221	REG	4/10/2018			447718005	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	PCB-1232	REG	4/10/2018			447718005	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	PCB-1254	REG	4/10/2018			447718005	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	PCB-1242	REG	4/10/2018			447718005	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	PCB-1260	REG	4/10/2018			447718005	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	PCB-1268	REG	4/10/2018			447718005	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	PCB-1248	REG	4/10/2018			447718005	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	PCB-1016	REG	4/10/2018			447718005	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359	U	WG	MW359UG2-18	PCB-1248	REG	1/22/2018			442172007	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	PCB-1016	REG	1/22/2018			442172007	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Polychlorinated biphenyl	REG	1/22/2018			442172007	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-14	Iodide	REG	4/21/2014			160-6376-3	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/14/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG2-16	Fluoride	REG	1/21/2016			389926003	GEL	ANION	16984488	SW846-9056	0.1	mg/L	=		0.1			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-18	Fluoride	REG	7/16/2018			454677005	GEL	ANION	16984488	SW846-9056	0.1	mg/L	=		0.1			7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Fluoride	REG	4/10/2018			447718005	GEL	ANION	16984488	SW846-9056	0.1	mg/L	=		0.1			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Fluoride	REG	4/10/2019			476083007	GEL	ANION	16984488	SW846-9056	0.1	mg/L	=		0.1			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-16	PCB-1254	REG	4/6/2016			394743007	GEL	PPCB	11097691	SW846-8082	0.101	ug/L	=		0.101			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	PCB-1221	REG	4/6/2016			394743007	GEL	PPCB	11104282	SW846-8082	0.101	ug/L	=		0.101			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	PCB-1232	REG	4/6/2016			394743007	GEL	PPCB	11141165	SW846-8082	0.101	ug/L	=		0.101			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	PCB-1242	REG	4/6/2016			394743007	GEL	PPCB	53469219	SW846-8082	0.101	ug/L	=		0.101			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	PCB-1260	REG	4/6/2016			394743007	GEL	PPCB	11096825	SW846-8082	0.101	ug/L	=		0.101			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	PCB-1268	REG	4/6/2016			394743007	GEL	PPCB	11100144	SW846-8082	0.101	ug/L	=		0.101			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	PCB-1248	REG	4/6/2016			394743007	GEL	PPCB	12672296	SW846-8082	0.101	ug/L	=		0.101			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	PCB-1016	REG	4/6/2016			394743007	GEL	PPCB	12674112	SW846-8082	0.101	ug/L	=		0.101			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	Polychlorinated biphenyl	REG	4/6/2016			394743007	GEL	PPCB	1336363	SW846-8082	0.101	ug/L	=		0.101			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-14	PCB-1254	REG	4/21/2014			347196002	GEL	PPCB	11097691	SW846-8082	0.102	ug/L	=		0.102			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	PCB-1221	REG	4/21/2014			347196002	GEL	PPCB	11104282	SW846-8082	0.102	ug/L	=		0.102			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	PCB-1232	REG	4/21/2014			347196002	GEL	PPCB	11141165	SW846-8082	0.102	ug/L	=		0.102			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	PCB-1242	REG	4/21/2014			347196002	GEL	PPCB	53469219	SW846-8082	0.102	ug/L	=		0.102			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	PCB-1260	REG	4/21/2014			347196002	GEL	PPCB	11096825	SW846-8082	0.102	ug/L	=		0.102			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	PCB-1268	REG	4/21/2014			347196002	GEL	PPCB	11100144	SW846-8082	0.102	ug/L	=		0.102			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	PCB-1248	REG	4/21/2014			347196002	GEL	PPCB	12672296	SW846-8082	0.102	ug/L	=		0.102			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	PCB-1016	REG	4/21/2014			347196002	GEL	PPCB	12674112	SW846-8082	0.102	ug/L	=		0.102			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Polychlorinated biphenyl	REG	4/21/2014			347196002	GEL	PPCB	1336363	SW846-8082	0.102	ug/L	=		0.102			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-15	Aluminum	REG	7/8/2015			376753005	GEL	METAL	7429905	SW846-6020	0.105	mg/L	=		0.05			7/29/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-18	PCB-1254	REG	7/16/2018			454677005	GEL	PPCB	11097691	SW846-8082	0.104	ug/L	=		0.104			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	PCB-1221	REG	7/16/2018			454677005	GEL	PPCB	11104282	SW846-8082	0.104	ug/L	=		0.104			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	PCB-1232	REG	7/16/2018			454677005	GEL	PPCB	11141165	SW846-8082	0.104	ug/L	=		0.104			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	PCB-1242	REG	7/16/2018			454677005	GEL	PPCB	53469219	SW846-8082	0.104	ug/L	=		0.104			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	PCB-1260	REG	7/16/2018			454677005	GEL	PPCB	11096825	SW846-8082	0.104	ug/L	=		0.104			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	PCB-1268	REG	7/16/2018			454677005	GEL	PPCB	11100144	SW846-8082	0.104	ug/L	=		0.104			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	PCB-1248	REG	7/16/2018			454677005	GEL	PPCB	12672296	SW846-8082	0.104	ug/L	=		0.104			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	PCB-1016	REG	7/16/2018			454677005	GEL	PPCB	12674112	SW846-8082	0.104	ug/L	=		0.104			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Polychlorinated biphenyl	REG	7/16/2018			454677005	GEL	PPCB	1336363	SW846-8082	0.104	ug/L	=		0.104			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-14	PCB-1254	REG	7/9/2014			352132011	GEL	PPCB	11097691	SW846-8082	0.106	ug/L	=		0.106			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	PCB-1221	REG	7/9/2014			352132011	GEL	PPCB	11104282	SW846-8082	0.106	ug/L	=		0.106			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	PCB-1232	REG	7/9/2014			352132011	GEL	PPCB	11141165	SW846-8082	0.106	ug/L	=		0.106			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-18	Aluminum	REG	7/16/2018			454677005	GEL	METAL	7429905	SW846-6020	0.106	mg/L	=		0.05			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-14	PCB-1242	REG	7/9/2014			352132011	GEL	PPCB	53469219	SW846-8082	0.106	ug/L	=		0.106			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	PCB-1260	REG	7/9/2014			352132011	GEL	PPCB	11096825	SW846-8082	0.106	ug/L	=		0.106			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	PCB-1268	REG	7/9/2014			352132011	GEL	PPCB	11100144	SW846-8082	0.106	ug/L	=		0.106			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	PCB-1248	REG	7/9/2014			352132011	GEL	PPCB	12672296	SW846-8082	0.106	ug/L	=		0.106			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	PCB-1016	REG	7/9/2014			352132011	GEL	PPCB	12674112	SW846-8082	0.106	ug/L	=		0.106			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Polychlorinated biphenyl	REG	7/9/2014			352132011	GEL	PPCB	1336363	SW846-8082	0.106	ug/L	=		0.106			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-17	Thorium-232	REG	7/25/2017			428867009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.109	pCi/L	=		1.29		0.66	8/2/2017		0.661	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-16	Radium-226	REG	7/12/2016			401437001	GEL	RADS	13982633	AN-1418	0.113	pCi/L	=		0.413		0.26	7/22/2016		0.26	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	E	WG	MW359UG2-18	Iron	REG	1/22/2018			442172007	GEL	METAL	7439896	SW846-6020	0.113	mg/L	J		0.1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Thorium-232	REG	1/15/2019			469056005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.116	pCi/L	=		0.829		0.475	1/17/2019		0.476	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-15	Iron	REG	7/8/2015			376753005	GEL	METAL	7439896	SW846-6020	0.116	mg/L	=		0.1			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG3-14	Potassium	REG	4/21/2014			347196002	GEL	METAL	7440097	SW846-6020	0.117	mg/L	U		0.3	S		5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-18	Iron	REG	7/16/2018			454677005	GEL	METAL	7439896	SW846-6020	0.118	mg/L	=		0.1			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Thorium-230	REG	1/22/2018			442172007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.12	pCi/L	=		1.65		0.806	1/24/2018		0.81	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-14	Fluoride	REG	7/9/2014			352313002	GEL	ANION	16984488	SW846-9056	0.123	mg/L	=		0.1			7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-16	Aluminum	REG	7/12/2016			401437001	GEL	METAL	7429905	SW846-6020	0.128	mg/L	=		0.05			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG4-16	Potassium	REG	7/12/2016			401437001	GEL	METAL	7440097	SW846-6020	0.133	mg/L	=		0.3			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG4-18	Potassium	REG	7/16/2018			454677005	GEL	METAL	7440097	SW846-6020	0.134	mg/L	=		0.3			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-14	Aluminum	REG	4/21/2014			347196002	GEL	METAL	7429905	SW846-6020	0.135	mg/L	=		0.05	S		5/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-19	Beta activity	REG	4/10/2019			476083007	GEL	RADS	12587472	SW846-9310	0.142	pCi/L	=		12.2		6.62	4/20/2019		6.63	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG2-18	Aluminum	REG	1/22/2018			442172007	GEL	METAL	7429905	SW846-6020	0.149	mg/L	=		0.05			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-16	Iron	REG	7/12/2016			401437001	GEL	METAL	7439896	SW846-6020	0.15	mg/L	=		0.1			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-18	Thorium-232	REG	7/16/2018			454677005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.151	pCi/L	=		0.62		0.453	7/21/2018		0.454	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-16	Thorium-232	REG	7/12/2016			401437001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.155	pCi/L	=		0.629		0.465	7/27/2016		0.466	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG4-14	Potassium	REG	7/9/2014			352132011	GEL	METAL	7440097	SW846-6020	0.161	mg/L	U		0.3	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG4-17	Potassium	REG	7/25/2017			428867009	GEL	METAL	7440097	SW846-6020	0.169	mg/L	=		0.3			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	J	WG	MW359UG2-16	Potassium	REG	1/21/2016			389926003	GEL	METAL	7440097	SW846-6020	0.177	mg/L	=		0.3			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-17	Radium-226	REG	7/25/2017			428867009	GEL	RADS	13982633	AN-1418	0.186	pCi/L	=		0.324		0.268	8/5/2017		0.268	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-16	Thorium-230	REG	7/12/2016			401437001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.198	pCi/L	=		1.46		0.751	7/27/2016		0.756	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-14	Bromide	REG	7/9/2014			352313002	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Cyanide	REG	7/9/2014			352132011	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Bromide	REG	4/21/2014			347196002	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Cyanide	REG	4/21/2014			347196002	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Bromide	REG	4/6/2015			370481005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Cyanide	REG	4/6/2015			370481005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-17	Bromide	REG	4/12/2017			420601003	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Cyanide	REG	4/12/2017			420601003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Bromide	REG	7/25/2017			428867009	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Cyanide	REG	7/25/2017			428867009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-15	Bromide	REG	7/8/2015			376753005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/9/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15	Cyanide	REG	7/8/2015			376753005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-16	Bromide	REG	4/6/2016			394743007	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	Cyanide	REG	4/6/2016			394743007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Bromide	REG	7/12/2016			401437001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/13/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359	U	WG	MW359UG3-18	Strontium-90	REG	4/10/2018			447718005	GEL	RADS	10098972	EPA-905.0-M	0.435	pCi/L	=		4.86		2.65	4/26/2018		2.65	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-16	Radium-228	REG	4/6/2016			394743007	GEL	RADS	15262201	EPA-904.0	0.48	pCi/L	=		4.82		2.65	4/29/2016		2.65	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-14	Thorium-232	REG	7/9/2014			352132011	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.5	pCi/L	=		1.89		1.46	7/11/2014		1.46	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Iodide	REG	7/9/2014			352131002	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Iodide	REG	4/6/2015			370481005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-17	Iodide	REG	4/12/2017			420601003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Iodide	REG	7/25/2017			428867009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July) UG17-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-15	Iodide	REG	7/8/2015			376753005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-16	Iodide	REG	4/6/2016			394743007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	HU	WG	MW359UG4-16	Iodide	REG	7/12/2016			401437001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/16/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Iodide	REG	1/21/2016			389926003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-19	Iodide	REG	1/15/2019			469056005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UW	WG	MW359UG4-18	Iodide	REG	7/16/2018			454677005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UW	WG	MW359UG3-18	Iodide	REG	4/10/2018			447718005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UW	WG	MW359UG2-18	Iodide	REG	1/22/2018			442172007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Iodide	REG	7/10/2019			484384005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Iodide	REG	4/10/2019			476083007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Radium-226	REG	1/22/2018			442172007	GEL	RADS	13982633	AN-1418	0.5	pCi/L	=		0.98		0.702	2/1/2018		0.704	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Radium-226	REG	7/16/2018			454677005	GEL	RADS	13982633	AN-1418	0.534	pCi/L	=		0.875		0.567	7/21/2018		0.57	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Technetium-99	REG	7/16/2018			454677005	GEL	RADS	14133767	DOE TC-02-RC	0.558	pCi/L	=		18.9		10.9	7/29/2018		10.9	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG2-16	Radium-226	REG	1/21/2016			389926003	GEL	RADS	13982633	Alpha Spectroscopy	0.566	pCi/L	=		0.243		0.45	2/17/2016		0.45	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-19	Alpha activity	REG	1/15/2019			469056005	GEL	RADS	12587461	SW846-9310	0.576	pCi/L	=		8.86		4.07	1/31/2019		4.07	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Thorium-232	REG	4/10/2019			476083007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.583	pCi/L	=		1.4		0.891	4/20/2019		0.897	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-17	Radium-228	REG	7/25/2017			428867009	GEL	RADS	15262201	EPA-904.0	0.593	pCi/L	=		3.46		1.87	8/14/2017		1.88	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG4-15	Radium-226	REG	7/8/2015			376753005	GEL	RADS	13982633	Alpha Spectroscopy	0.597	pCi/L	UJ		0.392		0.409	7/25/2015		0.409	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-16	Thorium-230	REG	4/6/2016			394743007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.63	pCi/L	=		0.884		0.638	4/28/2016		0.653	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG3-18	Total Organic Carbon (TOC)	REG	4/10/2018			447718005	GEL	WETCHEM	N997	SW846-9060A	0.649	mg/L	=		2	S		4/14/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-15	Total Organic Carbon (TOC)	REG	4/6/2015			160-11468-3	TALMO	WETCHEM	N997	SW846-9060	0.66	mg/L	=		1	S		5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Alpha activity	REG	7/9/2014			352132011	GEL	RADS	12587461	EPA-900.0	0.664	pCi/L	=		8.57		3.95	8/1/2014		3.95	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG2-16	Radium-228	REG	1/21/2016			389926003	GEL	RADS	15262201	EPA-904.0	0.69	pCi/L	=		4.86		2.69	2/10/2016		2.7	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG2-18	Potassium	REG	1/22/2018			442172007	GEL	METAL	7440097	SW846-6020	0.702	mg/L	=		0.3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-15	Beta activity	REG	7/8/2015			376753005	GEL	RADS	12587472	EPA-900.0	0.712	pCi/L	=		13		7.08	8/4/2015		7.08	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-19	Nitrate as Nitrogen	REG	7/10/2019			484384005	GEL	ANION	N3338	SW846-9056	0.714	mg/L	=		0.1	S		7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-18	Trichloroethene	REG	7/16/2018			454677005	GEL	VOA	79016	SW846-8260B	0.72	ug/L	=		1	S		7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-14	Radium-228	REG	4/21/2014			347196002	GEL	RADS	15262201	EPA-904.0	0.745	pCi/L	=		4.85		2.62	5/8/2014		2.62	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG3-16	Total Organic Carbon (TOC)	REG	4/6/2016			394743007	GEL	WETCHEM	N997	SW846-9060A	0.751	mg/L	=		2	S		4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	J	WG	MW359UG3-19	Total Organic Carbon (TOC)	REG	4/10/2019			476083007	GEL	WETCHEM	N997	SW846-9060A	0.769	mg/L	=		2			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG2-19	Total Organic Carbon (TOC)	REG	1/15/2019			469056005	GEL	WETCHEM	N997	SW846-9060A	0.793	mg/L	=		2			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-17	Total Organic Carbon (TOC)	REG	4/12/2017			420601003	GEL	WETCHEM	N997	SW846-9060A	0.806	mg/L	=		2	S		4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-14	Thorium-230	REG	4/21/2014			347196002	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.808	pCi/L	=		7.07		3.63	5/8/2014		3.66	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	W	WG	MW359UG3-19	Chloride	REG	4/10/2019			476083007	GEL	ANION	16887006	SW846-9056	0.81	mg/L	=		0.2	S		4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-19	Nitrate as Nitrogen	REG	4/10/2019			476083007	GEL	ANION	N3338	SW846-9056	0.821	mg/L	=		0.1	S		4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-18	Trichloroethene	REG	4/10/2018			447718005	GEL	VOA	79016	SW846-8260B	0.84	ug/L	=		1	S		4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG2-18	Nitrate as Nitrogen	REG	1/22/2018			442172007	GEL	ANION	N3338	SW846-9056	0.844	mg/L	=		0.1	S		1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG3-14	Total Organic Carbon (TOC)	REG	4/21/2014			347196002	GEL	WETCHEM	N997	SW846-9060	0.877	mg/L	=		2	S		4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-19	Chloride	REG	7/10/2019			484384005	GEL	ANION	16887006	SW846-9056	0.893	mg/L	=		0.2	S		7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-19	Total Organic Carbon (TOC)	REG	7/10/2019			484384005	GEL	WETCHEM	N997	SW846-9060A	0.899	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-16	Alpha activity	REG	4/6/2016			394743007	GEL	RADS	12587461	SW846-9310	0.908	pCi/L	=		4.52		2.41	5/2/2016		2.42	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-14	Thorium-230	REG	7/9/2014			352132011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.917	pCi/L	=		3.51		2.07	7/11/2014		2.1	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Radium-226	REG	4/21/2014			347196002	GEL	RADS	13982633	EPA-903.1	0.924	pCi/L	=		1.89		1.13	4/28/2014		1.14	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG2-18	Chloride	REG	1/22/2018			442172007	GEL	ANION	16887006	SW846-9056	0.944	mg/L	=		0.2	S		1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-15	Alpha activity	REG	4/6/2015			370481005	GEL	RADS	12587461	EPA-900.0	0.951	pCi/L	=		9.98		4.73	4/29/2015		4.73	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG3-18	Chloride	REG	4/10/2018			447718005	GEL	ANION	16887006	SW846-9056	0.989	mg/L	=		0.2	S		4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-14	trans-1,3-Dichloropropene	REG	4/21/2014			347196002	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	1,4-Dichlorobenzene	REG	4/21/2014			347196002	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	1,2-Dibromoethane	REG	4/21/2014			347196002	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	cis-1,2-Dichloroethene	REG	4/21/2014			347196002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	trans-1,2-Dichloroethene	REG	4/21/2014			347196002	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Benzene	REG	4/21/2014			347196002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Bromochloromethane	REG	4/21/2014			347196002	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Bromodichloromethane	REG	4/21/2014			347196002	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	1,1-Dichloroethane	REG	4/21/2014			347196002	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Trichloroethene	REG	4/21/2014			347196002	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	1,4-Dichlorobenzene	REG	4/6/2015			370481005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	trans-1,3-Dichloropropene	REG	4/6/2015			370481005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	1,2-Dibromoethane	REG	4/6/2015			370481005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	cis-1,2-Dichloroethene	REG	4/6/2015			370481005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	trans-1,2-Dichloroethene	REG	4/6/2015			370481005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Benzene	REG	4/6/2015			370481005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Bromochloromethane	REG	4/6/2015			370481005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Bromodichloromethane	REG	4/6/2015			370481005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	1,1-Dichloroethane	REG	4/6/2015			370481005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Bromochloromethane	REG	7/9/2014			352131002	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Bromodichloromethane	REG	7/9/2014			352131002	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	1,1-Dichloroethane	REG	7/9/2014			352131002	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Trichloroethene	REG	7/9/2014			352131002	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	trans-1,3-Dichloropropene	REG	7/9/2014			352131002	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	1,4-Dichlorobenzene	REG	7/9/2014			352131002	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	1,2-Dibromoethane	REG	7/9/2014			352131002	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	cis-1,2-Dichloroethene	REG	7/9/2014			352131002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	trans-1,2-Dichloroethene	REG	7/9/2014			352131002	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Benzene	REG	7/9/2014			352131002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15R	trans-1,3-Dichloropropene	REG	7/13/2015			377078003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359	U	WG	MW359UG4-17	trans-1,2-Dichloroethene	REG	7/25/2017			428867009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Benzene	REG	7/25/2017			428867009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Bromochloromethane	REG	7/25/2017			428867009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Bromodichloromethane	REG	7/25/2017			428867009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	1,1-Dichloroethane	REG	7/25/2017			428867009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Trichloroethene	REG	7/25/2017			428867009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	trans-1,2-Dichloroethene	REG	4/12/2017			420601003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Benzene	REG	4/12/2017			420601003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Bromochloromethane	REG	4/12/2017			420601003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Bromodichloromethane	REG	4/12/2017			420601003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	1,1-Dichloroethane	REG	4/12/2017			420601003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Trichloroethene	REG	4/12/2017			420601003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	trans-1,3-Dichloropropene	REG	4/12/2017			420601003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	1,4-Dichlorobenzene	REG	4/12/2017			420601003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	1,2-Dibromoethane	REG	4/12/2017			420601003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	cis-1,2-Dichloroethene	REG	4/12/2017			420601003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-18	cis-1,2-Dichloroethene	REG	4/10/2018			447718005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	trans-1,2-Dichloroethene	REG	4/10/2018			447718005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Benzene	REG	4/10/2018			447718005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Bromochloromethane	REG	4/10/2018			447718005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Bromodichloromethane	REG	4/10/2018			447718005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	1,1-Dichloroethane	REG	4/10/2018			447718005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	trans-1,3-Dichloropropene	REG	4/10/2018			447718005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	1,4-Dichlorobenzene	REG	4/10/2018			447718005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	1,2-Dibromoethane	REG	4/10/2018			447718005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	1,4-Dichlorobenzene	REG	1/22/2018			442172007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	trans-1,3-Dichloropropene	REG	1/22/2018			442172007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	1,2-Dibromoethane	REG	1/22/2018			442172007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	cis-1,2-Dichloroethene	REG	1/22/2018			442172007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	trans-1,2-Dichloroethene	REG	1/22/2018			442172007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Benzene	REG	1/22/2018			442172007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Bromochloromethane	REG	1/22/2018			442172007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Bromodichloromethane	REG	1/22/2018			442172007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	1,1-Dichloroethane	REG	1/22/2018			442172007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Trichloroethene	REG	1/22/2018			442172007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Trichloroethene	REG	1/15/2019			469056005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Bromochloromethane	REG	1/15/2019			469056005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Bromodichloromethane	REG	1/15/2019			469056005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	1,1-Dichloroethane	REG	1/15/2019			469056005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG2-19	1,4-Dichlorobenzene	REG	1/15/2019			469056005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	trans-1,3-Dichloropropene	REG	1/15/2019			469056005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	1,2-Dibromoethane	REG	1/15/2019			469056005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	cis-1,2-Dichloroethene	REG	1/15/2019			469056005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	trans-1,2-Dichloroethene	REG	1/15/2019			469056005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Benzene	REG	1/15/2019			469056005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	1,4-Dichlorobenzene	REG	7/16/2018			454677005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	trans-1,3-Dichloropropene	REG	7/16/2018			454677005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	1,2-Dibromoethane	REG	7/16/2018			454677005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	cis-1,2-Dichloroethene	REG	7/16/2018			454677005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	trans-1,2-Dichloroethene	REG	7/16/2018			454677005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Benzene	REG	7/16/2018			454677005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Bromochloromethane	REG	7/16/2018			454677005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Bromodichloromethane	REG	7/16/2018			454677005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	1,1-Dichloroethane	REG	7/16/2018			454677005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	trans-1,2-Dichloroethene	REG	7/10/2019			484384005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Benzene	REG	7/10/2019			484384005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Bromochloromethane	REG	7/10/2019			484384005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Bromodichloromethane	REG	7/10/2019			484384005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	1,1-Dichloroethane	REG	7/10/2019			484384005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Trichloroethene	REG	7/10/2019			484384005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	trans-1,3-Dichloropropene	REG	7/10/2019			484384005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	1,4-Dichlorobenzene	REG	7/10/2019			484384005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	1,2-Dibromoethane	REG	7/10/2019			484384005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	cis-1,2-Dichloroethene	REG	7/10/2019			484384005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	trans-1,3-Dichloropropene	REG	4/10/2019			476083007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG3-19	1,4-Dichlorobenzene	REG	4/10/2019			476083007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	1,2-Dibromoethane	REG	4/10/2019			476083007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	cis-1,2-Dichloroethene	REG	4/10/2019			476083007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	trans-1,2-Dichloroethene	REG	4/10/2019			476083007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Benzene	REG	4/10/2019			476083007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Bromochloromethane	REG	4/10/2019			476083007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Bromodichloromethane	REG	4/10/2019			476083007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	1,1-Dichloroethane	REG	4/10/2019			476083007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG3-19	Trichloroethene	REG	4/10/2019			476083007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Dibromochloromethane	REG	4/10/2018			447718005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Carbon tetrachloride	REG	4/10/2018			447718005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	1,1,1-Trichloroethane	REG	4/10/2018			447718005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Chloromethane	REG	4/10/2018			447718005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Vinyl chloride	REG	4/10/2018			447718005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Trichlorofluoromethane	REG	4/10/2018			447718005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	1,2-Dichloropropane	REG	4/10/2018			447718005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Dibromochloromethane	REG	1/22/2018			442172007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Carbon tetrachloride	REG	1/22/2018			442172007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	1,1,1-Trichloroethane	REG	1/22/2018			442172007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Chloromethane	REG	1/22/2018			442172007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Vinyl chloride	REG	1/22/2018			442172007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359	U	WG	MW359UG4-16	Trichlorofluoromethane	REG	4/6/2016			394743007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	1,2-Dichloropropane	REG	4/6/2016			394743007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Dibromochloromethane	REG	1/21/2016			389926003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Carbon tetrachloride	REG	1/21/2016			389926003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	1,1,1-Trichloroethane	REG	1/21/2016			389926003	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Chloromethane	REG	1/21/2016			389926003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Vinyl chloride	REG	1/21/2016			389926003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Trichlorofluoromethane	REG	1/21/2016			389926003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	1,2-Dichloropropane	REG	1/21/2016			389926003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-15R	Dibromochloromethane	REG	7/13/2015			377078003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15R	Carbon tetrachloride	REG	7/13/2015			377078003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15R	1,1,1-Trichloroethane	REG	7/13/2015			377078003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15R	Chloromethane	REG	7/13/2015			377078003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15R	Vinyl chloride	REG	7/13/2015			377078003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15R	Trichlorofluoromethane	REG	7/13/2015			377078003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15R	1,2-Dichloropropane	REG	7/13/2015			377078003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Dibromochloromethane	REG	4/21/2014			347196002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Carbon tetrachloride	REG	4/21/2014			347196002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	1,1,1-Trichloroethane	REG	4/21/2014			347196002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Chloromethane	REG	4/21/2014			347196002	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Vinyl chloride	REG	4/21/2014			347196002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Trichlorofluoromethane	REG	4/21/2014			347196002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	1,2-Dichloropropane	REG	4/21/2014			347196002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	1,1,1-Trichloroethane	REG	4/6/2015			370481005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Chloromethane	REG	4/6/2015			370481005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Vinyl chloride	REG	4/6/2015			370481005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Trichlorofluoromethane	REG	4/6/2015			370481005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	1,2-Dichloropropane	REG	4/6/2015			370481005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Dibromochloromethane	REG	4/6/2015			370481005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Carbon tetrachloride	REG	4/6/2015			370481005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Vinyl chloride	REG	7/9/2014			352313002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Trichlorofluoromethane	REG	7/9/2014			352313002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	1,2-Dichloropropane	REG	7/9/2014			352313002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Dibromochloromethane	REG	7/9/2014			352313002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Carbon tetrachloride	REG	7/9/2014			352313002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	1,1,1-Trichloroethane	REG	7/9/2014			352313002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Chloromethane	REG	7/9/2014			352313002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-19	Dibromochloromethane	REG	7/10/2019			484384005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Carbon tetrachloride	REG	7/10/2019			484384005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	1,1,1-Trichloroethane	REG	7/10/2019			484384005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Chloromethane	REG	7/10/2019			484384005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Vinyl chloride	REG	7/10/2019			484384005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Trichlorofluoromethane	REG	7/10/2019			484384005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	1,2-Dichloropropane	REG	7/10/2019			484384005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG3-19	Dibromochloromethane	REG	4/10/2019			476083007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Carbon tetrachloride	REG	4/10/2019			476083007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	1,1,1-Trichloroethane	REG	4/10/2019			476083007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY1	WG	MW359UG3-19	Chloromethane	REG	4/10/2019			476083007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY1	WG	MW359UG3-19	Vinyl chloride	REG	4/10/2019			476083007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Trichlorofluoromethane	REG	4/10/2019			476083007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	1,2-Dichloropropane	REG	4/10/2019			476083007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Trichlorofluoromethane	REG	1/15/2019			469056005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	1,2-Dichloropropane	REG	1/15/2019			469056005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-14	Chloroethane	REG	7/9/2014			352313002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Bromoform	REG	7/9/2014			352313002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	1,1-Dichloroethene	REG	7/9/2014			352313002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	1,1,2-Trichloroethane	REG	7/9/2014			352313002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Styrene	REG	7/9/2014			352313002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	cis-1,3-Dichloropropene	REG	7/9/2014			352313002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Bromomethane	REG	7/9/2014			352313002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Dibromomethane	REG	7/9/2014			352313002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Styrene	REG	4/21/2014			347196002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	cis-1,3-Dichloropropene	REG	4/21/2014			347196002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Bromomethane	REG	4/21/2014			347196002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Dibromomethane	REG	4/21/2014			347196002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Chloroethane	REG	4/21/2014			347196002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Bromoform	REG	4/21/2014			347196002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	1,1-Dichloroethene	REG	4/21/2014			347196002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	1,1,2-Trichloroethane	REG	4/21/2014			347196002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Styrene	REG	4/6/2015			370481005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	cis-1,3-Dichloropropene	REG	4/6/2015			370481005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Bromomethane	REG	4/6/2015			370481005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Dibromomethane	REG	4/6/2015			370481005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Chloroethane	REG	4/6/2015			370481005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Bromoform	REG	4/6/2015			370481005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	1,1-Dichloroethene	REG	4/6/2015			370481005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	1,1,2-Trichloroethane	REG	4/6/2015			370481005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-17	Dibromomethane	REG	4/12/2017			420601003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Chloroethane	REG	4/12/2017			420601003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Bromoform	REG	4/12/2017			420601003	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	1,1-Dichloroethene	REG	4/12/2017			420601003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	1,1,2-Trichloroethane	REG	4/12/2017			420601003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Styrene	REG	4/12/2017			420601003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	cis-1,3-Dichloropropene	REG	4/12/2017			420601003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Bromomethane	REG	4/12/2017			420601003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Dibromometh

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359	U	WG	MW359UG2-19	cis-1,3-Dichloropropene	REG	1/15/2019			469056005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Bromomethane	REG	1/15/2019			469056005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Dibromomethane	REG	1/15/2019			469056005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Chloroethane	REG	1/15/2019			469056005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Bromoform	REG	1/15/2019			469056005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	1,1-Dichloroethene	REG	1/15/2019			469056005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	1,1,2-Trichloroethane	REG	1/15/2019			469056005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Styrene	REG	7/16/2018			454677005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	cis-1,3-Dichloropropene	REG	7/16/2018			454677005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Bromomethane	REG	7/16/2018			454677005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Dibromomethane	REG	7/16/2018			454677005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Chloroethane	REG	7/16/2018			454677005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Bromoform	REG	7/16/2018			454677005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	1,1-Dichloroethene	REG	7/16/2018			454677005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	1,1,2-Trichloroethane	REG	7/16/2018			454677005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Styrene	REG	4/10/2018			447718005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	cis-1,3-Dichloropropene	REG	4/10/2018			447718005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Bromomethane	REG	4/10/2018			447718005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Dibromomethane	REG	4/10/2018			447718005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Chloroethane	REG	4/10/2018			447718005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Bromoform	REG	4/10/2018			447718005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	1,1-Dichloroethene	REG	4/10/2018			447718005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	1,1,2-Trichloroethane	REG	4/10/2018			447718005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Styrene	REG	1/22/2018			442172007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	cis-1,3-Dichloropropene	REG	1/22/2018			442172007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Bromomethane	REG	1/22/2018			442172007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Dibromomethane	REG	1/22/2018			442172007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Chloroethane	REG	1/22/2018			442172007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Bromoform	REG	1/22/2018			442172007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	1,1-Dichloroethene	REG	1/22/2018			442172007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442172007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Bromoform	REG	7/10/2019			484384005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	1,1-Dichloroethene	REG	7/10/2019			484384005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	1,1,2-Trichloroethane	REG	7/10/2019			484384005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Styrene	REG	7/10/2019			484384005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	cis-1,3-Dichloropropene	REG	7/10/2019			484384005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Bromomethane	REG	7/10/2019			484384005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Dibromomethane	REG	7/10/2019			484384005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Chloroethane	REG	7/10/2019			484384005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG3-19	Styrene	REG	4/10/2019			476083007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	cis-1,3-Dichloropropene	REG	4/10/2019			476083007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY1Y2	WG	MW359UG3-19	Bromomethane	REG	4/10/2019			476083007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Dibromomethane	REG	4/10/2019			476083007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Chloroethane	REG	4/10/2019			476083007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG3-19	Bromoform	REG	4/10/2019			476083007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	1,1-Dichloroethene	REG	4/10/2019			476083007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	1,1,2-Trichloroethane	REG	4/10/2019			476083007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-14	1,1,2,2-Tetrachloroethane	REG	7/9/2014			352313002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	1,2-Dichlorobenzene	REG	7/9/2014			352313002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	1,2,3-Trichloropropane	REG	7/9/2014			352313002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	1,1,1,2-Tetrachloroethane	REG	4/6/2015			370481005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Chloroform	REG	4/6/2015			370481005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	1,1,2,2-Tetrachloroethane	REG	4/6/2015			370481005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	1,2,3-Trichloropropane	REG	4/6/2015			370481005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	1,2-Dichlorobenzene	REG	4/6/2015			370481005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Ethylbenzene	REG	4/6/2015			370481005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	1,2-Dichloroethane	REG	4/6/2015			370481005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Toluene	REG	4/6/2015			370481005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Chlorobenzene	REG	4/6/2015			370481005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Tetrachloroethene	REG	4/6/2015			370481005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Chlorobenzene	REG	7/9/2014			352313002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Tetrachloroethene	REG	7/9/2014			352313002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	1,1,1,2-Tetrachloroethane	REG	7/9/2014			352313002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Chloroform	REG	7/9/2014			352313002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Ethylbenzene	REG	7/9/2014			352313002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	1,2-Dichloroethane	REG	7/9/2014			352313002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Toluene	REG	7/9/2014			352313002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Ethylbenzene	REG	4/21/2014			347196002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	1,2-Dichloroethane	REG	4/21/2014			347196002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Toluene	REG	4/21/2014			347196002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Chlorobenzene	REG	4/21/2014			347196002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Tetrachloroethene	REG	4/21/2014			347196002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	1,1,1,2-Tetrachloroethane	REG	4/21/2014			347196002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Chloroform	REG	4/21/2014			347196002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	1,1,2,2-Tetrachloroethane	REG	4/21/2014			347196002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	1,2-Dichlorobenzene	REG	4/21/2014			347196002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	1,2,3-Trichloropropane	REG	4/21/2014			347196002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG2-16	1,2-Dichlorobenzene	REG	1/21/2016			389926003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	1,2,3-Trichloropropane	REG	1/21/2016			389926003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Ethylbenzene	REG	1/21/2016			389926003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	1,2-Dichloroethane	REG	1/21/2016			389926003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Toluene	REG	1/21/2016			389926003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Chlorobenzene	REG	1/21/2016			389926003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Tetrachloroethene	REG	1/21/2016			389926003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	1,1,1,2-Tetrachloroethane	REG	1/21/2016			389926003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Chloroform	REG	1/21/2016			389926003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quar

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359	U	WG	MW359UG4-17	1,2,3-Trichloropropane	REG	7/25/2017			428867009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	1,1,2,2-Tetrachloroethane	REG	4/12/2017			420601003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	1,2-Dichlorobenzene	REG	4/12/2017			420601003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	1,2,3-Trichloropropane	REG	4/12/2017			420601003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Ethylbenzene	REG	4/12/2017			420601003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	1,2-Dichloroethane	REG	4/12/2017			420601003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Toluene	REG	4/12/2017			420601003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Chlorobenzene	REG	4/12/2017			420601003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Tetrachloroethene	REG	4/12/2017			420601003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	1,1,1,2-Tetrachloroethane	REG	4/12/2017			420601003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Chloroform	REG	4/12/2017			420601003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG2-19	1,1,2,2-Tetrachloroethane	REG	1/15/2019			469056005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	1,2,3-Trichloropropane	REG	1/15/2019			469056005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG2-19	1,2-Dichlorobenzene	REG	1/15/2019			469056005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG2-19	Ethylbenzene	REG	1/15/2019			469056005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	1,2-Dichloroethane	REG	1/15/2019			469056005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Toluene	REG	1/15/2019			469056005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Chlorobenzene	REG	1/15/2019			469056005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Tetrachloroethene	REG	1/15/2019			469056005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	1,1,1,2-Tetrachloroethane	REG	1/15/2019			469056005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Chloroform	REG	1/15/2019			469056005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	1,2-Dichlorobenzene	REG	7/16/2018			454677005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Ethylbenzene	REG	7/16/2018			454677005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	1,2-Dichloroethane	REG	7/16/2018			454677005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Toluene	REG	7/16/2018			454677005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Chlorobenzene	REG	7/16/2018			454677005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Tetrachloroethene	REG	7/16/2018			454677005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	1,1,1,2-Tetrachloroethane	REG	7/16/2018			454677005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Chloroform	REG	7/16/2018			454677005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	1,1,2,2-Tetrachloroethane	REG	7/16/2018			454677005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	1,2,3-Trichloropropane	REG	7/16/2018			454677005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	1,2-Dichlorobenzene	REG	1/22/2018			442172007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Ethylbenzene	REG	1/22/2018			442172007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	1,2-Dichloroethane	REG	1/22/2018			442172007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Toluene	REG	1/22/2018			442172007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Chlorobenzene	REG	1/22/2018			442172007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Tetrachloroethene	REG	1/22/2018			442172007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	1,1,1,2-Tetrachloroethane	REG	1/22/2018			442172007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Chloroform	REG	1/22/2018			442172007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	1,1,2,2-Tetrachloroethane	REG	1/22/2018			442172007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	1,2,3-Trichloropropane	REG	1/22/2018			442172007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Ethylbenzene	REG	4/10/2018			447718005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	1,2-Dichloroethane	REG	4/10/2018			447718005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Toluene	REG	4/10/2018			447718005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Chlorobenzene	REG	4/10/2018			447718005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Tetrachloroethene	REG	4/10/2018			447718005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	1,1,1,2-Tetrachloroethane	REG	4/10/2018			447718005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Chloroform	REG	4/10/2018			447718005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	1,1,2,2-Tetrachloroethane	REG	4/10/2018			447718005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	1,2-Dichlorobenzene	REG	4/10/2018			447718005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	1,2,3-Trichloropropane	REG	4/10/2018			447718005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Chloroform	REG	7/10/2019			484384005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	1,1,2,2-Tetrachloroethane	REG	7/10/2019			484384005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	1,2-Dichlorobenzene	REG	7/10/2019			484384005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	1,2,3-Trichloropropane	REG	7/10/2019			484384005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Ethylbenzene	REG	7/10/2019			484384005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	1,2-Dichloroethane	REG	7/10/2019			484384005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Toluene	REG	7/10/2019			484384005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Chlorobenzene	REG	7/10/2019			484384005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Tetrachloroethene	REG	7/10/2019			484384005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	1,1,1,2-Tetrachloroethane	REG	7/10/2019			484384005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG3-19	Ethylbenzene	REG	4/10/2019			476083007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	1,2-Dichloroethane	REG	4/10/2019			476083007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG3-19	Toluene	REG	4/10/2019			476083007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG3-19	Chlorobenzene	REG	4/10/2019			476083007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG3-19	Tetrachloroethene	REG	4/10/2019			476083007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG3-19	1,1,1,2-Tetrachloroethane	REG	4/10/2019			476083007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Chloroform	REG	4/10/2019			476083007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	1,1,2,2-Tetrachloroethane	REG	4/10/2019			476083007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG3-19	1,2-Dichlorobenzene	REG	4/10/2019			476083007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	1,2,3-Trichloropropane	REG	4/10/2019			476083007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG2-19	Nitrate as Nitrogen	REG	1/15/2019			469056005	GEL	ANION	N3338	SW846-9056	1.06	mg/L	=		0.1			1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	B	WG	MW359UG3-16	Chloride	REG	4/6/2016			394743007	GEL	ANION	16887006	SW846-9056	1.08	mg/L	=		0.2	S		4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG4-17	Chloride	REG	7/25/2017			428867009	GEL	ANION	16887006	SW846-9056	1.09	mg/L	=		0.2	S		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG2-19	Chloride	REG	1/15/2019			469056005	GEL	ANION	16887006	SW846-9056	1.11	mg/L	=		0.2			1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	W	WG	MW359UG4-18	Chloride	REG	7/16/2018			454677005	GEL	ANION	16887006	SW846-9056	1.11	mg/L	=		0.2			7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-15	Chloride	REG	7/8/2015			376753005	GEL	ANION	16887006	SW846-9056	1.13	mg/L	=		0.2	S		7/9/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	J	WG	MW359UG4-16	Total Organic Carbon (TOC)	REG	7/12/2016			401437001	GEL	WETCHEM	N997	SW846-9060A	1.13	mg/L	=		2			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG4-17	Nitrate as Nitrogen	REG	7/25/2017			428867009	GEL	ANION	N3338	SW846-9056	1.14	mg/L	=		0.1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG3-15	Chloride	REG	4/6/2015			370481005	GEL	ANION	16887006	SW846-9056	1.15	mg/L	=		0.2	S		4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-18	Nitrate as Nitrogen	REG	7/16/2018			454677005	GEL	ANION	N3338	SW846-9056	1.15	mg/L	=		0.1			7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-14	Total Organic Carbon (TOC)	REG	7/9/2014			352132011	GEL	WETCHEM	N997	SW846-9060	1.15	mg/L	=		2			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-16	Chloride	REG	7/12/2016			401437001	GEL	ANION	16887006	SW846-9056	1.16	mg/L	=		0.2	S		7/13/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-17	Alpha activity	REG	7/25/2017			428867009	GEL	RADS	12587461	SW846-9310	1.17	pCi/L	=		4.25		2.28	8/9/2017		2.29	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG3-17	Chloride	REG	4/12/2017			420601003	GEL	ANION	16887006	SW846-9056	1.17	mg/L	=		0.2	S		4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359	U	WG	MW359UG2-16	Total Xylene	REG	1/21/2016			389926003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	UY2	WG	MW359UG2-19	Total Xylene	REG	1/15/2019			469056005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Total Xylene	REG	7/16/2018			454677005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Total Xylene	REG	4/10/2018			447718005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Total Xylene	REG	1/22/2018			442172007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG2-18	Total Organic Carbon (TOC)	REG	1/22/2018			442172007	GEL	WETCHEM	N997	SW846-9060A	2	mg/L	=		2			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Total Xylene	REG	7/10/2019			484384005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	UY2	WG	MW359UG3-19	Total Xylene	REG	4/10/2019			476083007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-15	Radium-228	REG	4/6/2015			370481005	GEL	RADS	15262201	EPA-904.0	3.22	pCi/L	=		4.65		2.88	4/27/2015		2.99	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	E	WG	MW359UG4-19	Magnesium	REG	7/10/2019			484384005	GEL	METAL	7439954	SW846-6020	3.26	mg/L	=		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG2-16	Total Organic Halides (TOX)	REG	1/21/2016			389926003	GEL	WETCHEM	N1003	SW846-9020B	3.4	ug/L	=		10	S		2/10/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG3-19	Magnesium	REG	4/10/2019			476083007	GEL	METAL	7439954	SW846-6020	3.44	mg/L	=		0.03			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Beta activity	REG	1/15/2019			469056005	GEL	RADS	12587472	SW846-9310	3.49	pCi/L	=		6.59		3.99	1/31/2019		4.03	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-14	Total Organic Halides (TOX)	REG	7/9/2014			352132011	GEL	WETCHEM	N1003	SW846-9020B	3.52	ug/L	=		10	S		7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-17	Magnesium	REG	7/25/2017			423867009	GEL	METAL	7439954	SW846-6020	3.64	mg/L	=		0.03			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG4-14	Magnesium	REG	7/9/2014			352132011	GEL	METAL	7439954	SW846-6020	3.66	mg/L	=		0.03	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG3-17	Magnesium	REG	4/12/2017			420601003	GEL	METAL	7439954	SW846-6020	3.66	mg/L	=		0.03			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG2-19	Magnesium	REG	1/15/2019			469056005	GEL	METAL	7439954	SW846-6020	3.77	mg/L	=		0.03			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-18	Magnesium	REG	7/16/2018			454677005	GEL	METAL	7439954	SW846-6020	3.82	mg/L	=		0.03			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Alpha activity	REG	7/10/2019			484384005	GEL	RADS	12587461	SW846-9310	3.88	pCi/L	=		8.2		4.89	7/30/2019		4.93	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	BJ	WG	MW359UG4-17	Total Organic Halides (TOX)	REG	7/25/2017			423867009	GEL	WETCHEM	N1003	SW846-9020B	3.92	ug/L	U		10			8/17/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG3-18	Magnesium	REG	4/10/2018			447718005	GEL	METAL	7439954	SW846-6020	3.95	mg/L	=		0.03			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-16	Magnesium	REG	4/6/2016			394743007	GEL	METAL	7439954	SW846-6020	3.97	mg/L	=		0.03			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG4-16	Magnesium	REG	7/12/2016			401437001	GEL	METAL	7439954	SW846-6020	4.09	mg/L	=		0.03			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG2-16	Magnesium	REG	1/21/2016			389926003	GEL	METAL	7439954	SW846-6020	4.13	mg/L	=		0.03			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG3-14	Magnesium	REG	4/21/2014			347196002	GEL	METAL	7439954	SW846-6020	4.2	mg/L	=		0.03	S		5/19/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG3-15	Magnesium	REG	4/6/2015			370481005	GEL	METAL	7439954	SW846-6020	4.38	mg/L	=		0.03	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-18	Beta activity	REG	7/16/2018			454677005	GEL	RADS	12587472	SW846-9310	4.46	pCi/L	=		13.8		7.96	7/21/2018		7.99	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-16	Radium-228	REG	7/12/2016			401437001	GEL	RADS	15262201	EPA-904.0	4.55	pCi/L	=		4.98		3.26	8/8/2016		3.47	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	BX	WG	MW359UG4-15	Magnesium	REG	7/8/2015			376753005	GEL	METAL	7439954	SW846-6020	4.84	mg/L	=		0.03	S		7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-17	Beta activity	REG	7/25/2017			423867009	GEL	RADS	12587472	SW846-9310	4.87	pCi/L	=		3.15		2.35	8/9/2017		2.48	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG2-18	Beta activity	REG	1/22/2018			442172007	GEL	RADS	12587472	SW846-9310	4.91	pCi/L	=		6.76		4.32	1/26/2018		4.4	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-14	4-Methyl-2-pentanone	REG	4/21/2014			347196002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	4-Methyl-2-pentanone	REG	7/9/2014			352131002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	4-Methyl-2-pentanone	REG	4/6/2015			370481005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15R	4-Methyl-2-pentanone	REG	7/13/2015			377078003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-16	4-Methyl-2-pentanone	REG	4/6/2016			394743007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	4-Methyl-2-pentanone	REG	7/12/2016			401437001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	4-Methyl-2-pentanone	REG	1/21/2016			389926003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-17	4-Methyl-2-pentanone	REG	7/25/2017			423867009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	4-Methyl-2-pentanone	REG	4/12/2017			420601003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-18	4-Methyl-2-pentanone	REG	4/10/2018			447718005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	4-Methyl-2-pentanone	REG	1/22/2018			442172007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	4-Methyl-2-pentanone	REG	1/15/2019			469056005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	4-Methyl-2-pentanone	REG	7/16/2018			454677005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	4-Methyl-2-pentanone	REG	7/10/2019			484384005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	4-Methyl-2-pentanone	REG	4/10/2019			476083007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Acrylonitrile	REG	4/10/2018			447718005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Acrylonitrile	REG	1/22/2018			442172007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Acrylonitrile	REG	7/16/2018			454677005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-16	Acrylonitrile	REG	7/12/2016			401437001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-17	Acrylonitrile	REG	7/25/2017			423867009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Acrylonitrile	REG	4/12/2017			420601003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-16	Acrylonitrile	REG	4/6/2016			394743007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Acrylonitrile	REG	1/21/2016			389926003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-15R	Acrylonitrile	REG	7/13/2015			377078003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Acrylonitrile	REG	7/9/2014			352131002	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-19	Acrylonitrile	REG	7/10/2019			484384005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Acrylonitrile	REG	4/10/2019			476083007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Acrylonitrile	REG	1/15/2019			469056005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-14	Acrolein	REG	7/9/2014			352131002	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Vinyl acetate	REG	7/9/2014			352131002	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Trans-1,4-Dichloro-2-butene	REG	7/9/2014			352131002	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Acetone	REG	7/9/2014			352131002	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Carbon disulfide	REG	7/9/2014			352131002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Acrolein	REG	4/21/2014			347196002	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Vinyl acetate	REG	4/21/2014			347196002	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Trans-1,4-Dichloro-2-butene	REG	4/21/2014			347196002	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Acetone	REG	4/21/2014			347196002	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Carbon disulfide	REG	4/21/2014			347196002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Acrolein	REG	4/6/2015			370481005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Vinyl acetate	REG	4/6/2015			370481005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Trans-1,4-Dichloro-2-butene	REG	4/6/2015			370481005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Acetone	REG	4/6/2015			370481005	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Carbon disulfide	REG	4/6/2015			370481005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-17	Acrolein	REG	4/12/2017			420601003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Vinyl acetate	REG	4/12/2017			420601003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/12/2017			420601003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Acetone	REG	4/12/2017			420601003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Carbon disulfide	REG	4/12/2017			420601003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Acrolein	REG	7/25/2017			423867009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Vinyl acetate	REG	7/25/2017			423867009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Trans-1,4-Dichloro-2-butene	REG	7/25/2017			423867009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Acetone	REG	7/25/2017			423867009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Carbon disulfide	REG	7/25/2017			423867009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359	U	WG	MW359UG2-18	Carbon disulfide	REG	1/22/2018			442172007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Acrolein	REG	7/10/2019			484384005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Vinyl acetate	REG	7/10/2019			484384005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/10/2019			484384005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Acetone	REG	7/10/2019			484384005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Carbon disulfide	REG	7/10/2019			484384005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Acrolein	REG	4/10/2019			476083007	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Vinyl acetate	REG	4/10/2019			476083007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/10/2019			476083007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Acetone	REG	4/10/2019			476083007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Carbon disulfide	REG	4/10/2019			476083007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-14	2-Hexanone	REG	7/9/2014			352313002	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Iodomethane	REG	7/9/2014			352313002	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	Methylene chloride	REG	7/9/2014			352313002	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-14	2-Butanone	REG	7/9/2014			352313002	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	2-Hexanone	REG	4/6/2015			370481005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Iodomethane	REG	4/6/2015			370481005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	Methylene chloride	REG	4/6/2015			370481005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-15	2-Butanone	REG	4/6/2015			370481005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	2-Hexanone	REG	4/21/2014			347196002	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Iodomethane	REG	4/21/2014			347196002	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	Methylene chloride	REG	4/21/2014			347196002	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-14	2-Butanone	REG	4/21/2014			347196002	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG2-16	2-Hexanone	REG	1/21/2016			389926003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Iodomethane	REG	1/21/2016			389926003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	Methylene chloride	REG	1/21/2016			389926003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG2-16	2-Butanone	REG	1/21/2016			389926003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	2-Hexanone	REG	7/12/2016			401437001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Iodomethane	REG	7/12/2016			401437001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	Methylene chloride	REG	7/12/2016			401437001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-16	2-Butanone	REG	7/12/2016			401437001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	2-Hexanone	REG	4/6/2016			394743007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	Iodomethane	REG	4/6/2016			394743007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	Methylene chloride	REG	4/6/2016			394743007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-16	2-Butanone	REG	4/6/2016			394743007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG4-15R	Iodomethane	REG	7/13/2015			377078003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15R	Methylene chloride	REG	7/13/2015			377078003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15R	2-Butanone	REG	7/13/2015			377078003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15R	2-Hexanone	REG	7/13/2015			377078003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-17	2-Butanone	REG	7/25/2017			428867009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	2-Hexanone	REG	7/25/2017			428867009	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Iodomethane	REG	7/25/2017			428867009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG4-17	Methylene chloride	REG	7/25/2017			428867009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	2-Hexanone	REG	4/12/2017			420601003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Iodomethane	REG	4/12/2017			420601003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	Methylene chloride	REG	4/12/2017			420601003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-17	2-Butanone	REG	4/12/2017			420601003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG2-19	2-Hexanone	REG	1/15/2019			469056005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Iodomethane	REG	1/15/2019			469056005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	Methylene chloride	REG	1/15/2019			469056005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-19	2-Butanone	REG	1/15/2019			469056005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	2-Hexanone	REG	7/16/2018			454677005	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Iodomethane	REG	7/16/2018			454677005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Methylene chloride	REG	7/16/2018			454677005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	2-Butanone	REG	7/16/2018			454677005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	2-Hexanone	REG	1/22/2018			442172007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Iodomethane	REG	1/22/2018			442172007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	Methylene chloride	REG	1/22/2018			442172007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG2-18	2-Butanone	REG	1/22/2018			442172007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	2-Hexanone	REG	4/10/2018			447718005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Iodomethane	REG	4/10/2018			447718005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	Methylene chloride	REG	4/10/2018			447718005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-18	2-Butanone	REG	4/10/2018			447718005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	2-Hexanone	REG	7/10/2019			484384005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Iodomethane	REG	7/10/2019			484384005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	Methylene chloride	REG	7/10/2019			484384005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-19	2-Butanone	REG	7/10/2019			484384005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	2-Hexanone	REG	4/10/2019			476083007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Iodomethane	REG	4/10/2019			476083007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	Methylene chloride	REG	4/10/2019			476083007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-19	2-Butanone	REG	4/10/2019			476083007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG2-18	Magnesium	REG	1/22/2018			442172007	GEL	METAL	7439954	SW846-6020	5.14	mg/L	=		0.03	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-17	Technetium-99	REG	4/12/2017			420601003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.44	pCi/L	=		16.9		9.96	4/25/2017		9.98	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	U	WG	MW359UG3-14	Beta activity	REG	4/21/2014			347196002	GEL	RADS	12587472	EPA-900.0	5.51	pCi/L	=		7.59		4.75	4/29/2014		4.84	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-15	Radium-228	REG	7/8/2015			376753005	GEL	RADS	15262201	EPA-904.0	5.6	pCi/L	=		4.79	I	3.25	7/30/2015		3.54	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG4-15	Tritium	REG	7/8/2015			376753005	GEL	RADS	10028178	EPA-906.0-M	5.74	pCi/L	=		282		162	7/13/2015		162	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG3-15	Trichloroethene	REG	4/6/2015			370481005	GEL	VOA	79016	SW846-8260B	5.77	ug/L	=		1	I		4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-19	Calcium	REG	7/10/2019			484384005	GEL	METAL	7440702	SW846-6020	5.91	mg/L	=		0.2			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-19	Calcium	REG	4/10/2019			476083007	GEL	METAL	7440702	SW846-6020	5.92	mg/L	=		0.2			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-16	Beta activity	REG	7/12/2016			401437001	GEL	RADS	12587472	SW846-9310	5.98	pCi/L	=		4.22		2.75	8/1/2016		2.93	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG2-19	Calcium	REG	1/15/2019			469056005	GEL	METAL	7440702	SW846-6020	6.1	mg/L	=		0.2			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG4-18	Total Organic Halides (TOX)	REG	7/16/2018			454677005	GEL	WETCHEM	N1003	SW846-9020B	6.2	ug/L	=		10			7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-17	Calcium	REG	4/12/2017			420601003	GEL	METAL	7440702	SW846-6020	6.39	mg/L	=		0.2			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG4-14	Calcium	REG	7/9/2014			352132011	GEL	METAL	7440702	SW846-6020	6.39	mg/L	=		0.2	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG3-18	Calcium	REG	4/10/2018			447718005	GEL	METAL	7440702	SW846-6020	6.48	mg/L	=		0.2			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	J	WG	MW359UG2-18	Total Organic Halides (TOX)	REG	1/22/2018			442172007	GEL	WETCHEM	N1003	SW846-9020B	6.48	ug/L	=		10			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW359		WG	MW359UG2-18	Calcium	REG	1/22/2018			442172007	GEL	METAL	7440702	SW846-6020	20.2	mg/L	=		0.2	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-14	Chemical Oxygen Demand (COD)	REG	7/9/2014			352132011	GEL	WETCHEM	N179	EPA-410.4	20.4	mg/L	=		20	S		7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG3-18	Chemical Oxygen Demand (COD)	REG	4/10/2018			447718005	GEL	WETCHEM	N179	EPA-410.4	20.7	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG2-18	Sodium	REG	1/22/2018			442172007	GEL	METAL	7440235	SW846-6020	22.1	mg/L	=		0.25	S		1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-14	Tritium	REG	7/9/2014			352132011	GEL	RADS	10028178	EPA-906.0-M	26.9	pCi/L	=		227		131	7/31/2014		131	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	U	WG	MW359UG3-19	Tritium	REG	4/10/2019			476083007	GEL	RADS	10028178	EPA-906.0-M	28	pCi/L	=		243		141	5/4/2019		141	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	W	WG	MW359UG2-18	Sulfate	REG	1/22/2018			442172007	GEL	ANION	14808798	SW846-9056	29.9	mg/L	=		0.8			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-17	Sodium	REG	7/25/2017			428867009	GEL	METAL	7440235	SW846-6020	32.3	mg/L	=		0.25			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359	X	WG	MW359UG4-15	Sodium	REG	7/8/2015			376753005	GEL	METAL	7440235	SW846-6020	32.7	mg/L	=		0.25			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-18	Sodium	REG	7/16/2018			454677005	GEL	METAL	7440235	SW846-6020	33.6	mg/L	=		0.25			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-18	Chemical Oxygen Demand (COD)	REG	7/16/2018			454677005	GEL	WETCHEM	N179	EPA-410.4	34	mg/L	=		20			8/2/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-14	Sodium	REG	7/9/2014			352132011	GEL	METAL	7440235	SW846-6020	36.2	mg/L	=		0.25			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-19	Sodium	REG	7/10/2019			484384005	GEL	METAL	7440235	SW846-6020	37.2	mg/L	=		0.25			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-19	Sodium	REG	4/10/2019			476083007	GEL	METAL	7440235	SW846-6020	39.1	mg/L	=		0.25			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG2-16	Sodium	REG	1/21/2016			389926003	GEL	METAL	7440235	SW846-6020	39.3	mg/L	=		2.5			2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG4-16	Sodium	REG	7/12/2016			401437001	GEL	METAL	7440235	SW846-6020	40.1	mg/L	=		0.25			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG3-16	Sodium	REG	4/6/2016			394743007	GEL	METAL	7440235	SW846-6020	40.5	mg/L	=		0.25			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	U	WG	MW359UG3-18	Tritium	REG	4/10/2018			447718005	GEL	RADS	10028178	EPA-906.0-M	40.6	pCi/L	=		219		128	4/14/2018		128	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-17	Tritium	REG	4/12/2017			420601003	GEL	RADS	10028178	EPA-906.0-M	40.6	pCi/L	=		208		121	4/28/2017		122	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG2-19	Sodium	REG	1/15/2019			469056005	GEL	METAL	7440235	SW846-6020	40.7	mg/L	=		0.25			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-18	Sodium	REG	4/10/2018			447718005	GEL	METAL	7440235	SW846-6020	40.7	mg/L	=		0.25			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-17	Sodium	REG	4/12/2017			420601003	GEL	METAL	7440235	SW846-6020	41.6	mg/L	=		0.25			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG3-15	Sodium	REG	4/6/2015			370481005	GEL	METAL	7440235	SW846-6020	42.1	mg/L	=		0.25			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG3-14	Sodium	REG	4/21/2014			347196002	GEL	METAL	7440235	SW846-6020	42.7	mg/L	=		0.25	S		5/19/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-17	Sulfate	REG	7/25/2017			428867009	GEL	ANION	14808798	SW846-9056	47	mg/L	=		2			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG4-19	Sulfate	REG	7/10/2019			484384005	GEL	ANION	14808798	SW846-9056	47.1	mg/L	=		4			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-14	Sulfate	REG	7/9/2014			352132002	GEL	ANION	14808798	SW846-9056	48.5	mg/L	=		2	S		7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG3-19	Sulfate	REG	4/10/2019			476083007	GEL	ANION	14808798	SW846-9056	48.8	mg/L	=		2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-17	Sulfate	REG	4/12/2017			420601003	GEL	ANION	14808798	SW846-9056	49.6	mg/L	=		2			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG4-15	Sulfate	REG	7/8/2015			376753005	GEL	ANION	14808798	SW846-9056	49.7	mg/L	=		2			7/9/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG2-16	Sulfate	REG	1/21/2016			389926003	GEL	ANION	14808798	SW846-9056	50.4	mg/L	=		1.6			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG3-18	Sulfate	REG	4/10/2018			447718005	GEL	ANION	14808798	SW846-9056	50.9	mg/L	=		2			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG2-19	Sulfate	REG	1/15/2019			469056005	GEL	ANION	14808798	SW846-9056	51.1	mg/L	=		4			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-16	Sulfate	REG	4/6/2016			394743007	GEL	ANION	14808798	SW846-9056	51.8	mg/L	=		2			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG4-16	Sulfate	REG	7/12/2016			401437001	GEL	ANION	14808798	SW846-9056	52.6	mg/L	=		2			7/13/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG3-15	Sulfate	REG	4/6/2015			370481005	GEL	ANION	14808798	SW846-9056	52.8	mg/L	=		2			4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	W	WG	MW359UG4-18	Sulfate	REG	7/16/2018			454677005	GEL	ANION	14808798	SW846-9056	53.2	mg/L	=		2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-14	Sulfate	REG	4/21/2014			347196002	GEL	ANION	14808798	SW846-9056	58.9	mg/L	=		2	S		4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG3-19	Chemical Oxygen Demand (COD)	REG	4/10/2019			476083007	GEL	WETCHEM	N179	EPA-410.4	67.8	mg/L	=		20	S		4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG4-18	Tritium	REG	7/16/2018			454677005	GEL	RADS	10028178	EPA-906.0-M	68.2	pCi/L	=		200		117	7/24/2018		118	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	U	WG	MW359UG3-16	Tritium	REG	4/6/2016			394743007	GEL	RADS	10028178	EPA-906.0-M	68.6	pCi/L	=		228		134	5/2/2016		134	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359	*	WG	MW359UG2-18	Dissolved Solids	REG	1/22/2018			442172007	GEL	WETCHEM	N340	EPA-160.1	127	mg/L	=		14.3	S		1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-17	Dissolved Solids	REG	7/25/2017			428867009	GEL	WETCHEM	N340	EPA-160.1	141	mg/L	=		14.3	S		8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG4-19	Dissolved Solids	REG	7/10/2019			484384005	GEL	WETCHEM	N340	EPA-160.1	143	mg/L	=		14.3			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG4-14	Dissolved Solids	REG	7/9/2014			352313002	GEL	WETCHEM	N340	EPA-160.1	144	mg/L	=		14.3			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG3-15	Dissolved Solids	REG	4/6/2015			370481005	GEL	WETCHEM	N340	EPA-160.1	149	mg/L	=		14.3			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG3-14	Dissolved Solids	REG	4/21/2014			347196002	GEL	WETCHEM	N340	EPA-160.1	154	mg/L	=		14.3			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359		WG	MW359UG4-18	Dissolved Solids	REG	7/16/2018			454677005	GEL	WETCHEM	N340	EPA-160.1	164	mg/L	=		14.3			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359	*	WG	MW359UG3-17	Dissolved Solids	REG	4/12/2017			420601003	GEL	WETCHEM	N340	EPA-160.1	169	mg/L	=		14.3			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW359		WG	MW359UG3-19	Dissolved Solids	REG	4/10/2019			476083007	GEL	WETCHEM	N340	EPA-160.1	174	mg/L	=		14.3			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-18	Dissolved Solids	REG	4/10/2018			447718005	GEL	WETCHEM	N340	EPA-160.1	177	mg/L	=		14.3			4/12/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG3-16	Dissolved Solids	REG	4/6/2016			394743007	GEL	WETCHEM	N340	EPA-160.1	180	mg/L	=		14.3			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG4-16	Dissolved Solids	REG	7/12/2016			401437001	GEL	WETCHEM	N340	EPA-160.1	186	mg/L	=		14.3	S		7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW359		WG	MW359UG4-15	Dissolved Solids	REG	7/8/2015			376753005	GEL	WETCHEM	N340	EPA-160.1	203	mg/L	=		14.3	S		7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW359	*	WG	MW359UG2-19	Dissolved Solids	REG	1/15/2019			469056005	GEL	WETCHEM	N340	EPA-160.1	219	mg/L	=		14.3			1/22/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW359		WG	MW359UG2-16	Dissolved Solids	REG	1/21/2016			389926003	GEL	WETCHEM	N340	EPA-160.1	261	mg/L	=		14.3	S		1/25/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2840.71	6448.02	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360DUG2-14	Tritium	REG	1/15/2014			C14015033002	PGDP	RADS	10028178	EPA-906.0	262	pCi/L	=		238		637	2/5/2014		638	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Tritium	REG	1/13/2015			364933003	GEL	RADS	10028178	EPA-906.0-M	-137	pCi/L	=		275		152	2/2/2015		152	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-19	Tritium	REG	7/10/2019			484384006	GEL	RADS	10028178	EPA-906.0-M	-126	pCi/L	=		233		128	7/19/2019		128	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-14	Tritium	REG	1/15/2014			C14015033001	PGDP	RADS	10028178	EPA-906.0	-115	pCi/L	=		230		637	2/5/2014		637	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-19	Tritium	REG	1/14/2019			468901003	GEL	RADS	10028178	EPA-906.0-M	-98.2	pCi/L	=		230		127	1/28/2019		127	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-14	Tritium	REG	7/10/2014			352438001	GEL	RADS	10028178	EPA-906.0-M	-91.6	pCi/L	=		250		136	7/31/2014		136	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-17	Tritium	REG	7/25/2017			428867011	GEL	RADS	10028178	EPA-906.0-M	-79.5	pCi/L	=		237		117	8/11/2017		117	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Tritium	REG	4/10/2017			420370001	GEL	RADS	10028178	EPA-906.0-M	-70.3	pCi/L	=		222		126	4/20/2017		126	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-15	Tritium	REG	4/7/2015			370578001	GEL	RADS	10028178	EPA-906.0	-70	pCi/L	=		289		163	4/28/2015		163	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-17	Tritium	REG	10/17/2016			408443007	GEL	RADS	10028178	EPA-906.0-M	-37.6	pCi/L	=		298		169	11/3/2016		169	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360DUG2-19	Tritium	FR	1/14/2019			468901001	GEL	RADS	10028178	EPA-906.0-M	-33.1	pCi/L	=		233		132	1/28/2019		132	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-18	Tritium	REG	10/3/2017			434195005	GEL	RADS	10028178	EPA-906.0-M	-28.7	pCi/L	=		253		145	10/27/2017		145	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-18	Tritium	REG	4/10/2018			447718007	GEL	RADS	10028178	EPA-906.0-M	-18.6	pCi/L	=		211		121	4/14/2018		121	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-15	Tritium	REG	7/9/2015			376905001	GEL	RADS	10028178	EPA-906.0-M	-14.1	pCi/L	=		225		129	7/28/2015		129	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Alpha activity	REG	7/9/2015			376905001	GEL	RADS	12587461	EPA-900.0	-5.74	pCi/L	=		14.3		4.16	8/4/2015		4.16	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-18	Alpha activity	REG	1/22/2018			442172001	GEL	RADS	12587461	SW846-9310	-4.71	pCi/L	=		11.9		4.54	1/26/2018		4.55	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Strontium-90	FR	1/14/2019			468901001	GEL	RADS	10098972	EPA-905.0-M	-4.18	pCi/L	=		7.76		3.75	1/22/2019		3.75	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-15	Technetium-99	REG	10/14/2014			359089005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.63	pCi/L	=		22.8		13.1	11/9/2014		13.1	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Alpha activity	REG	4/16/2014			346886002	GEL	RADS	12587461	EPA-900.0	-3.55	pCi/L	=		10.4		2.81	5/7/2014		2.82	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Strontium-90	REG	1/13/2015			364933003	GEL	RADS	10098972	EPA-905.0-M	-3.54	pCi/L	=		5.1		2.36	2/4/2015		2.36	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-19	Technetium-99	FR	1/14/2019			468901001	GEL	RADS	14133767	DOE TC-02-RC	-3.4	pCi/L	=		18.3		10.5	2/3/2019		10.5	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-15	Alpha activity	REG	1/13/2015			364933003	GEL	RADS	12587461	EPA-900.0	-2.94	pCi/L	=		14.6		6.06	2/6/2015		6.07	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-19	Technetium-99	REG	10/9/2018			461323003	GEL	RADS	14133767	DOE TC-02-RC	-2.92	pCi/L	=		17.8		10.1	11/4/2018		10.1	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-16	Alpha activity	REG	10/7/2015			386605002	GEL	RADS	12587461	SW846-9310	-2.9	pCi/L	=		13.4		5.48	12/4/2015		5.48	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-19	Tritium	REG	10/9/2018			461323003	GEL	RADS	10028178	EPA-906.0-M	-2.42	pCi/L	=		234		120	10/20/2018		120	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-15	Beta activity	REG	10/14/2014			359089005	GEL	RADS	12587472	EPA-900.0	-2.38	pCi/L	=		9		4.34	11/6/2014		4.34	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-17	Technetium-99	REG	7/25/2017			428867011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.37	pCi/L	=		15.8		8.91	8/13/2017		8.91	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-18	Technetium-99	REG	1/22/2018			442172001	GEL	RADS	14133767	HASL 300,

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG3-14	Thorium-232	REG	4/16/2014			346886002	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0389	pCi/L	=		3.81		2.12	5/9/2014		2.13	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-17	Thorium-230	REG	4/10/2017			420370001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0277	pCi/L	=		0.643		0.275	4/20/2017		0.276	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-16	Thorium-230	REG	10/7/2015			382815007	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0218	pCi/L	=		1		0.438	10/30/2015		0.439	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-19	Thorium-232	REG	4/10/2019			476083001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0107	pCi/L	=		0.902		0.493	4/13/2019		0.496	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-16	Thorium-232	REG	4/6/2016			394743009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00793	pCi/L	=		0.261		0.126	4/28/2016		0.126	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Thorium-232	REG	10/7/2015			382815007	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00793	pCi/L	=		0.479		0.252	10/30/2015		0.253	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG3-18	Uranium, Dissolved	REG	4/10/2018			447718008	GEL	METAL-D	7440611D	SW846-6020	0.000092	mg/L	=		0.0002	S		5/3/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG3-15	Uranium, Dissolved	REG	4/7/2015			370578002	GEL	METAL-D	7440611D	SW846-6020	0.000077	mg/L	=		0.0002	S		4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-17	Beta activity	REG	1/17/2017			414484005	GEL	RADS	12587472	SW846-9310	0.0000793	pCi/L	=		2.08		1.21	1/24/2017		1.21	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG4-19	Uranium, Dissolved	REG	7/10/2019			484393006	GEL	METAL-D	7440611D	SW846-6020	0.000088	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG3-15	Uranium	REG	4/7/2015			370578001	GEL	METAL	7440611	SW846-6020	0.000094	mg/L	=		0.0002	S		4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG4-19	Uranium	REG	7/10/2019			484384006	GEL	METAL	7440611	SW846-6020	0.00011	mg/L	=		0.0002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	BJ	WG	MW360UG1-19	Uranium, Dissolved	REG	10/9/2018			461323004	GEL	METAL-D	7440611D	SW846-6020	0.000126	mg/L	=		0.0002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360DUG2-15	Uranium, Dissolved	FR	1/13/2015			364933002	GEL	METAL-D	7440611D	SW846-6020	0.00013	mg/L	J		0.0002	S		2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG2-17	Uranium, Dissolved	REG	1/17/2017			414484006	GEL	METAL-D	7440611D	SW846-6020	0.000131	mg/L	=		0.0002	S		2/8/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	BJ	WG	MW360UG1-19	Uranium	REG	10/9/2018			461323003	GEL	METAL	7440611	SW846-6020	0.000136	mg/L	U		0.0002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG2-17	Uranium	REG	1/17/2017			414484005	GEL	METAL	7440611	SW846-6020	0.000138	mg/L	=		0.0002	S		2/8/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG2-18	Uranium, Dissolved	REG	1/22/2018			442172002	GEL	METAL-D	7440611D	SW846-6020	0.000147	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG3-17	Uranium, Dissolved	REG	4/10/2017			420370002	GEL	METAL-D	7440611D	SW846-6020	0.000151	mg/L	=		0.0002	S		4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG2-15	Uranium	REG	1/13/2015			364933003	GEL	METAL	7440611	SW846-6020	0.00016	mg/L	=		0.0002	S		2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG2-15	Uranium, Dissolved	REG	1/13/2015			364933004	GEL	METAL-D	7440611D	SW846-6020	0.00016	mg/L	J		0.0002			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG3-14	Uranium, Dissolved	REG	4/16/2014			346891002	GEL	METAL-D	7440611D	SW846-6020	0.000016	mg/L	=		0.0002	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG1-17	Uranium, Dissolved	REG	10/17/2016			408443008	GEL	METAL-D	7440611D	SW846-6020	0.000171	mg/L	=		0.0002			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360DUG2-15	Uranium	FR	1/13/2015			364933001	GEL	METAL	7440611	SW846-6020	0.00018	mg/L	=		0.0002	S		2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG2-16	Uranium	REG	1/14/2016			389457005	GEL	METAL	7440611	SW846-6020	0.000182	mg/L	U		0.0002	S		2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG3-14	Uranium	REG	4/16/2014			346886002	GEL	METAL	7440611	SW846-6020	0.00019	mg/L	=		0.0002	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG1-18	Uranium, Dissolved	REG	10/3/2017			434195006	GEL	METAL-D	7440611D	SW846-6020	0.000191	mg/L	=		0.0002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	BJ	WG	MW360UG2-18	Uranium	REG	1/22/2018			442172001	GEL	METAL	7440611	SW846-6020	0.000194	mg/L	U		0.0002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG2-16	Uranium, Dissolved	REG	1/14/2016			389457006	GEL	METAL-D	7440611D	SW846-6020	0.000195	mg/L	U		0.0002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG3-17	Uranium	REG	4/10/2017			420370001	GEL	METAL	7440611	SW846-6020	0.000199	mg/L	U		0.0002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-18	Uranium	REG	4/10/2018			447718007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Uranium	FR	1/14/2019			468901001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Uranium	REG	1/14/2019			468901003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Uranium, Dissolved	FR	1/14/2019			468901002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Uranium, Dissolved	REG	1/14/2019			468901004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG1-15	Uranium, Dissolved	REG	10/14/2014			359089006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	U		0.0002	S		11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-19	Mercury	REG	4/10/2019			476083001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Mercury	REG	7/10/2019			484384006	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Mercury	REG	7/16/2018			454677001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Mercury	FR	1/14/2019			468901001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Mercury	REG	1/14/2019			468901003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Mercury	REG	4/10/2018			447718007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Mercury	REG	1/22/2018			442172001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Mercury	REG	10/9/2018			461323003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-17	Mercury	REG	4/10/2017			420370001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Mercury	REG	7/25/2017			428867011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/16/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Mercury	REG	10/3/2017			434195005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-16	Mercury	REG	1/14/2016			389457005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Mercury	REG	7/12/2016			401437003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	Mercury	REG	1/17/2017			414484005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-17	Mercury	REG	10/17/2016			408443007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Mercury	REG	4/6/2016			394743009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Mercury	REG	10/7/2015			382815007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/22/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	Mercury	REG	7/9/2015			376905001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Mercury	REG	7/10/2014			352438001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Mercury	REG	4/7/2015			370578001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Mercury	REG	4/16/2014			346886002	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Mercury	REG	1/13/2015			364933003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/21/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-15	Mercury	FR	1/13/2015			364933001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/21/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Mercury	REG	1/15/2014			C14015033001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Mercury	FR	1/15/2014			C14015033002	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Mercury	REG	10/14/2014			359089005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-17	Uranium	REG	10/17/2016			408443007	GEL	METAL	7440611	SW846-6020	0.000201	mg/L	=		0.0002			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-16	Uranium	REG	7/12/2016			401437003	GEL	METAL	7440611	SW846-6020	0.000207	mg/L	=		0.0002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-18	Uranium	REG	10/3/2017			434195005	GEL	METAL	7440611	SW846-6020	0.00021	mg/L	=		0.0002			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-16	Uranium, Dissolved	REG	7/12/2016			401437004	GEL	METAL-D	7440611D	SW846-6020	0.000214	mg/L	=		0.0002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-19	Uranium, Dissolved	REG	4/10/2019			476083002	GEL	METAL-D	7440611D	SW846-6020	0.000222	mg/L	J		0.0002			5/3/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360DUG2-19	Molybdenum	FR	1/14/2019			468901001	GEL	METAL	7439987	SW846-6020	0.000225	mg/L	U		0.0005	S		2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-16	Uranium	REG	4/6/2016			394743009	GEL	METAL	7440611	SW846-6020	0.00023	mg/L	=		0.0002			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG3-18	Molybdenum	REG	4/10/2018			447718007	GEL	METAL	7439987	SW846-6020	0.000234	mg/L	=		0.0005	S		5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-19	Uranium	REG	4/10/2019			476083001	GEL	METAL	7440611	SW846-6020	0.000245	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG1-15	Uranium	REG	10/14/2014			359089005	GEL	METAL	7440611	SW846-6020	0.00025	mg/L	U		0.0002	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG1-19	Molybdenum	REG	10/9/2018			461323003	GEL	METAL	7439987	SW846-6020	0.000262	mg/L	=		0.0005	S		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-14	Uranium	REG	7/10/2014			352438001	GEL	METAL	7440611	SW846-6020	0.00028	mg/L	=		0.0002	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-17	Uranium, Dissolved	REG	7/25/2017			428867012	GEL	METAL-D	7440611D	SW846-6020	0.000285	mg/L	=		0.0002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-15	Uranium	REG	7/9/2015			376905001	GEL	METAL	7440611	SW846-6020	0.00029	mg/L	U		0.0002			8/3/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-17	Uranium	REG	7/25/2017			428867011	GEL	METAL	7440611	SW846-6020	0.000311	mg/L	=		0.0002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG3-17	Silver	REG	4/10/2017			420370001	GEL	METAL	7440224	SW846-6020	0.000313	mg/L	=		0.001	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG3-14	Molybdenum	REG	4/16/2014			346886002	GEL	METAL	7439987	SW846-6020	0.00032	mg/L	U		0.0005	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	BJ	WG	MW360UG3-15	Molybdenum	REG	4/7/2015			370578001	GEL	METAL	7439987	SW846-6020	0.00032	mg/L	U		0.0005			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG3-16	Uranium, Dissolved	REG	4/6/2016			394743010	GEL	METAL-D	7440611D	SW846-6020	0.000321	mg/L	U		0.0002			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-16	Uranium, Dissolved	REG	10/7/2015			382815008	GEL	METAL-D	7440611D	SW846-6020	0.000328	mg/L	=		0.0002			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-16	Uranium	REG	10/7/2015			382815007	GEL	METAL	7440611	SW846-6020	0.000348	mg/L	=		0.0002			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	B	WG	MW360UG4-16	Molybdenum	REG	7/12/2016			401437003	GEL	METAL	7439987	SW846-6020	0.000511	mg/L	U		0.0005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	B	WG	MW360UG3-16	Molybdenum	REG	4/6/2016			394743009	GEL	METAL	7439987	SW846-6020	0.00055	mg/L	U		0.0005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-18	Molybdenum	REG	7/16/2018			454677001	GEL	METAL	7439987	SW846-6020	0.000552	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG1-17	Copper	REG	10/17/2016			408443007	GEL	METAL	7440508	SW846-6020	0.000553	mg/L	=		0.001	S		11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG3-17	Copper	REG	4/10/2017			420370001	GEL	METAL	7440508	SW846-6020	0.00056	mg/L	=		0.001	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG1-17	Molybdenum	REG	10/17/2016			408443007	GEL	METAL	7439987	SW846-6020	0.000562	mg/L	=		0.0005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG1-19	Copper	REG	10/9/2018			461323003	GEL	METAL	7440508	SW846-6020	0.000598	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG3-15	Copper	REG	4/7/2015			370578001	GEL	METAL	7440508	SW846-6020	0.00062	mg/L	=		0.001	S		5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-18	Molybdenum	REG	1/22/2018			442172001	GEL	METAL	7439987	SW846-6020	0.000627	mg/L	J		0.0005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG4-14	Copper	REG	7/10/2014			352438001	GEL	METAL	7440508	SW846-6020	0.00066	mg/L	U		0.001	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-18	Molybdenum	REG	10/3/2017			434195005	GEL	METAL	7439987	SW846-6020	0.000671	mg/L	J		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG3-17	Molybdenum	REG	4/10/2017			420370001	GEL	METAL	7439987	SW846-6020	0.000691	mg/L	=		0.0005			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG4-19	Copper	REG	7/10/2019			484384006	GEL	METAL	7440508	SW846-6020	0.0008	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG3-17	Thallium	REG	4/10/2017			420370001	GEL	METAL	7440280	SW846-6020	0.000878	mg/L	U		0.002	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG3-14	Copper	REG	4/16/2014			346886002	GEL	METAL	7440508	SW846-6020	0.0009	mg/L	U		0.001	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-17	Molybdenum	REG	7/25/2017			428867011	GEL	METAL	7439987	SW846-6020	0.00092	mg/L	=		0.0005			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG2-17	Copper	REG	1/17/2017			414484005	GEL	METAL	7440508	SW846-6020	0.000927	mg/L	=		0.001			2/8/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360DUG2-19	Nickel	FR	1/14/2019			468901001	GEL	METAL	7440020	SW846-6020	0.000985	mg/L	=		0.002	S		2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Silver	REG	4/10/2019			476083001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Silver	REG	7/10/2019			484384006	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Silver	REG	4/10/2018			447718007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Silver	REG	1/22/2018			442172001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Silver	REG	10/9/2018			461323003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-18	Silver	REG	10/3/2017			434195005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-18	Silver	REG	7/16/2018			454677001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Silver	FR	1/14/2019			468901001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG2-19	Nickel	REG	1/14/2019			468901003	GEL	METAL	7440020	SW846-6020	0.002	S			0.002	S		2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Silver	REG	1/14/2019			468901003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-17	Silver	REG	7/25/2017			428867011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Silver	REG	1/17/2017			414484005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-17	Silver	REG	10/17/2016			408443007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	Silver	REG	7/9/2015			376905001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-16	Silver	REG	4/6/2016			394743009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Silver	REG	10/7/2015			382815007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Silver	REG	7/12/2016			401437003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Silver	REG	1/14/2016			389457005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-14	Silver	REG	4/16/2014			346886002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Silver	FR	1/13/2015			364933001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Silver	REG	1/13/2015			364933003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Silver	FR	1/15/2014			C14015033002	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Silver	REG	1/15/2014			C14015033001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Silver	REG	10/14/2014			359089005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Silver	REG	4/7/2015			370578001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Silver	REG	7/10/2014			352438001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-19	Cadmium	REG	4/10/2019			476083001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Molybdenum	REG	7/10/2019			484384006	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Cadmium	REG	7/10/2019			484384006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Cadmium	REG	4/10/2018			447718007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Cadmium	REG	1/22/2018			442172001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Cadmium	REG	10/9/2018			461323003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-18	Cadmium	REG	10/3/2017			434195005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-18	Cadmium	REG	7/16/2018			454677001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Cadmium	FR	1/14/2019			468901001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Cadmium	REG	1/14/2019			468901003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-16	Cadmium	REG	1/14/2016			389457005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Copper	REG	1/14/2016			389457005	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Cadmium	REG	7/12/2016			401437003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Cadmium	REG	4/6/2016			394743009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	Cadmium	REG	7/9/2015			376905001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-17	Cadmium	REG	7/25/2017			428867011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Copper	REG	7/25/2017			428867011	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-17	Cadmium	REG	10/17/2016			408443007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-17	Cadmium	REG	4/10/2017			420370001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Cadmium	REG	1/17/2017			414484005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-15	Copper	REG	1/13/2015			364933003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	UJ		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Cadmium	REG	4/16/2014			346886002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Cadmium	FR	1/13/2015			364933001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Cadmium	REG	1/13/2015			364933003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Cadmium	REG	10/14/2014			359089005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Molybdenum	REG	1/15/2014			C14015033001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Cadmium	REG	1/15/2014			C14015033001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Uranium	REG	1/15/2014			C14015033001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Molybdenum	FR	1/15/2014			C14015033002	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Arsenic	FR	1/15/2014			C14015033002	PGDP	METAL	7440382	SW846-6020	0.001	mg/L	UJ		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Cadmium	FR	1/15/2014			C14015033002	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Uranium	FR	1/15/2014			C14015033002	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Cadmium	REG	4/7/2015			370578001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Cadmium	REG	7/10/2014			352438001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-16	Cadmium	REG	10/7/2015			382815007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Copper	REG	10/7/2015			382815007	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-14	Uranium, Dissolved	REG	1/15/2014			C14015033001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Uranium, Dissolved	FR	1/15/2014			C14015033002	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Beryllium	REG	1/15/2014			C14015033001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Beryllium	FR	1/15/2014			C14015033002	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-18	Uranium, Dissolved	REG	7/16/2018			454677002	GEL	METAL-D	7440611D	SW846-6020	0.00101	mg/L	=		0.0002	S		8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-18	Uranium	REG	7/16/2018			454677001	GEL	METAL	7440611	SW846-6020	0.00104	mg/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG3-18	Thallium	REG	4/10/2018			447718007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Lead	REG	1/22/2018			442172001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Thallium	REG	1/22/2018			442172001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Lead	REG	10/9/2018			461323003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Thallium	REG	10/9/2018			461323003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-17	Lead	REG	4/10/2017			420370001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Lead	REG	7/25/2017			428867011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Thallium	REG	7/25/2017			428867011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Lead	REG	10/3/2017			434195005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Thallium	REG	10/3/2017			434195005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-16	Lead	REG	1/14/2016			389457005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Thallium	REG	1/14/2016			389457005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Lead	REG	7/12/2016			401437003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Thallium	REG	7/12/2016			401437003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	Lead	REG	1/17/2017			414484005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Thallium	REG	1/17/2017			414484005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-17	Lead	REG	10/17/2016			408443007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	UN	WG	MW360UG1-17	Thallium	REG	10/17/2016			408443007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Lead	REG	4/6/2016			394743009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Thallium	REG	4/6/2016			394743009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Lead	REG	10/7/2015			382815007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Thallium	REG	10/7/2015			382815007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	Lead	REG	7/9/2015			376905001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Thallium	REG	7/9/2015			376905001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Lead	REG	1/13/2015			364933003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Thallium	REG	1/13/2015			364933003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Lead	REG	7/10/2014			352438001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Thallium	REG	7/10/2014			352438001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Lead	REG	4/7/2015			370578001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Thallium	REG	4/7/2015			370578001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Lead	REG	4/16/2014			346886002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Thallium	REG	4/16/2014			346886002	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Lead	FR	1/13/2015			364933001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Thallium	FR	1/13/2015			364933001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Thallium	REG	1/15/2014			C14015033001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Thallium	FR	1/15/2014			C14015033002	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Lead	REG	10/14/2014			359089005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Thallium	REG	10/14/2014			359089005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG3-18	Selenium	REG	4/10/2018			447718007	GEL	METAL	7782492	SW846-6020	0.00206	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-16	Nickel	REG	10/7/2015			382815007	GEL	METAL	7440020	SW846-6020	0.00209	mg/L	=		0.002	S		10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-19	Nickel	REG	4/10/2019			476083001	GEL	METAL	7440020	SW846-6020	0.00212	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-14	Nickel	REG	7/10/2014			352438001	GEL	METAL	7440020	SW846-6020	0.00212	mg/L	=		0.002	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG1-19	Arsenic	REG	10/9/2018			461323003	GEL	METAL	7440382	SW846-6020	0.00215	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG1-16	Arsenic	REG	10/7/2015			382815007	GEL	METAL	7440382	SW846-6020	0.00215	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-18	Cobalt	REG	4/10/2018			447718007	GEL	METAL	7440484	SW846-6020	0.0022	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG3-17	Arsenic	REG	4/10/2017			420370001	GEL	METAL	7440382	SW846-6020	0.00222	mg/L	=		0.005			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG1-17	Arsenic	REG	10/17/2016			408443007	GEL	METAL	7440382	SW846-6020	0.00229	mg/L	=		0.005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG4-19	Arsenic	REG	7/10/2019			484384006	GEL	METAL	7440382	SW846-6020	0.00232	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-18	Nickel	REG	7/16/2018			454677001	GEL	METAL	7440020	SW846-6020	0.00241	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG4-18	Arsenic	REG	7/16/2018			454677001	GEL	METAL	7440382	SW846-6020	0.00241	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360DUG2-15	Arsenic	REG	1/13/2015			364933001	GEL	METAL	7440382	SW846-6020	0.00241	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG2-18	Arsenic	REG	1/22/2018			442172001	GEL	METAL	7440382	SW846-6020	0.00244	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG2-15	Arsenic	REG	1/13/2015			364933003	GEL	METAL	7440382	SW846-6020	0.00245	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	B	WG	MW360UG3-17	Nickel	REG	4/10/2017			420370001	GEL	METAL	7440020	SW846-6020	0.00253	mg/L	U		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG4-16	Arsenic	REG	7/12/2016			401437003	GEL	METAL	7440382	SW846-6020	0.00253	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-15	Nickel	REG	7/9/2015			376905001	GEL	METAL	7440020	SW846-6020	0.00261	mg/L	=		0.002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-16	Nickel	REG	4/6/2016			394743009	GEL	METAL	7440020	SW846-6020	0.00274	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	BJ	WG	MW360UG3-16	Arsenic	REG	4/6/2016			394743009	GEL	METAL	7440382	SW846-6020	0.00277	mg/L	U		0.005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-19	Copper	REG	1/14/2019			468901003	GEL	METAL	7440508	SW846-6020	0.00278	mg/L	=		0.001			2/7/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-19	Cobalt	REG	7/10/2019			484384006	GEL	METAL	7440484	SW846-6020	0.00286	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-14	Nickel	REG	4/16/2014			346886002	GEL	METAL	7440020	SW846-6020	0.00287	mg/L	=		0.002	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-19	Antimony	REG	4/10/2019			476083001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Antimony	REG	4/10/2018			447718007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Antimony	REG	1/22/2018			442172001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Antimony	REG	10/9/2018			461323003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-18	Antimony	REG	10/3/2017			434195005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-18	Antimony	REG	7/16/2018			454677001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Antimony	FR	1/14/2019			468901001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Antimony	REG	1/14/2019			468901003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-16	Antimony	REG	1/14/2016			389457005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Antimony	REG	7/12/2016			401437003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Antimony	REG	4/6/2016			394743009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	Antimony	REG	7/9/2015			376905001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/3/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG4-15	Cyanide	REG	7/9/2015			376905001	GEL	WETCHEM	57125	SW846-9012B	0.003	mg/L	=		0.2	S		7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-17	Antimony	REG	7/25/2017			428867011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Antimony	REG	4/10/2017			420370001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-17	Antimony	REG	10/17/2016			408443007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	Antimony	REG	1/17/2017			414484005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/8/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-15	Antimony	REG	1/13/2015			364933003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Antimony	REG	4/16/2014			346886002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Antimony	FR	1/13/2015			364933001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Antimony	REG	10/14/2014			359089005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Antimony	REG	4/7/2015			370578001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Antimony	REG	7/10/2014			352438001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-16	Antimony	REG	10/7/2015			382815007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG4-14	Arsenic	REG	7/10/2014			352438001	GEL	METAL	7440382	SW846-6020	0.00301	mg/L	=		0.005			8/12/2014			23787	UG14-04

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG3-14	Arsenic	REG	4/16/2014			346886002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Arsenic	REG	10/14/2014			359089005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Antimony	REG	1/15/2014			C14015033001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Antimony	FR	1/15/2014			C14015033002	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Arsenic	REG	4/7/2015			370578001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Vanadium	REG	7/10/2014			352438001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Vanadium	REG	1/13/2015			364933001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Vanadium	REG	4/7/2015			370578001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Vanadium	REG	4/16/2014			346886002	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Vanadium	FR	1/13/2015			364933001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Vanadium	REG	10/14/2014			359089005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/24/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-19	Rhodium	REG	4/10/2019			476083001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	UN	WG	MW360UG3-19	Tantalum	REG	4/10/2019			476083001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Rhodium	REG	7/10/2019			484384006	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Tantalum	REG	7/10/2019			484384006	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Rhodium	REG	7/16/2018			454677001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Tantalum	REG	7/16/2018			454677001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Rhodium	FR	1/14/2019			468901001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Tantalum	FR	1/14/2019			468901001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Rhodium	REG	1/14/2019			468901003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Tantalum	REG	1/14/2019			468901003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Rhodium	REG	4/10/2018			447718007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Tantalum	REG	4/10/2018			447718007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Rhodium	REG	1/22/2018			442172001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Tantalum	REG	1/22/2018			442172001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Rhodium	REG	10/9/2018			461323003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Tantalum	REG	10/9/2018			461323003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-17	Rhodium	REG	4/10/2017			420370001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	UN	WG	MW360UG3-17	Tantalum	REG	4/10/2017			420370001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Rhodium	REG	7/25/2017			428867011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	UN	WG	MW360UG4-17	Tantalum	REG	7/25/2017			428867011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Rhodium	REG	10/3/2017			434195005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	UN	WG	MW360UG1-18	Tantalum	REG	10/3/2017			434195005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-16	Rhodium	REG	1/14/2016			389457005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/6/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	UN	WG	MW360UG2-16	Tantalum	REG	1/14/2016			389457005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/6/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Tantalum	REG	7/12/2016			401437003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/5/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Rhodium	REG	7/12/2016			401437003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	Rhodium	REG	1/17/2017			414484005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Tantalum	REG	1/17/2017			414484005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-17	Rhodium	REG	10/17/2016			408443007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Tantalum	REG	10/17/2016			408443007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Rhodium	REG	10/7/2015			382815007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Tantalum	REG	10/7/2015			382815007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Rhodium	REG	4/6/2016			394743009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	UN	WG	MW360UG3-16	Tantalum	REG	4/6/2016			394743009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	Rhodium	REG	7/9/2015			376905001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Tantalum	REG	7/9/2015			376905001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Rhodium	REG	1/13/2015			364933003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Tantalum	REG	1/13/2015			364933003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Rhodium	REG	7/10/2014			352438001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Tantalum	REG	7/10/2014			352438001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Rhodium	REG	4/7/2015			370578001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	UN	WG	MW360UG3-15	Tantalum	REG	4/7/2015			370578001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Rhodium	REG	4/16/2014			346886002	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Tantalum	REG	4/16/2014			346886002	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Rhodium	FR	1/13/2015			364933001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Rhodium	REG	1/15/2014			C14015033001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Tantalum	REG	1/15/2014			C14015033001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Rhodium	FR	1/15/2014			C14015033002	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Tantalum	FR	1/15/2014			C14015033002	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Rhodium	REG	10/14/2014			359089005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Tantalum	REG	10/14/2014			359089005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/10/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-19	Cobalt	REG	10/9/2018			461323003	GEL	METAL	7440484	SW846-6020	0.00506	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG1-19	Zinc	REG	10/9/2018			461323003	GEL	METAL	7440666	SW846-6020	0.00517	mg/L	=		0.01	S		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-15	Cobalt	REG	7/9/2015			376905001	GEL	METAL	7440484	SW846-6020	0.00518	mg/L	=		0.001			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG2-19	Vanadium	REG	1/14/2019			468901003	GEL	METAL	7440622	SW846-6020	0.0054	mg/L	=		0.01			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	BJ	WG	MW360UG4-19	Zinc	REG	7/10/2019			484384006	GEL	METAL	7440666	SW846-6020	0.0063	mg/L	U		0.02	S		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG4-15	Vanadium	REG	7/9/2015			376905001	GEL	METAL	7440622	SW846-6020	0.00721	mg/L	=		0.01			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-17	Cobalt	REG	10/17/2016			408443007	GEL	METAL	7440484	SW846-6020	0.00724	mg/L	=		0.001			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-18	Cobalt	REG	1/22/2018			442172001	GEL	METAL	7440484	SW846-6020	0.00753	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-18	Cobalt	REG	10/3/2017			434195005	GEL	METAL	7440484	SW846-6020	0.00805	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG3-15	Cobalt	REG	4/7/2015			370578001	GEL	METAL	7440484	SW846-6020	0.00814	mg/L	=		0.001			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-19	Cobalt	REG	4/10/2019			476083001	GEL	METAL	7440484	SW846-6020	0.00909	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-17	Cobalt	REG	1/17/2017			414484005	GEL	METAL	7440484	SW846-6020	0.00992	mg/L	=		0.001			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-19	Chromium	REG	4/10/2019			476083001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Chromium, Dissolved	REG	4/10/2019			476083002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/24/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Chromium, Dissolved	REG	7/10/2019			484393006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Chromium	REG	7/10/2019			484384006	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Chromium	REG	4/10/2018			447718007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Chromium	REG	1/22/2018			442172001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Chromium, Dissolved	REG	10/9/2018			461323004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Chromium	REG	10/9/2018			461323003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-18	Chromium	REG	10/3/2017			434195005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Chromium, Dissolved	REG	10/3/2017			434195006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-18	Chromium, Dissolved	REG	7/16/2018			454677002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Chromium	REG	7/16/2018			454677001	GEL	METAL	7440473	SW846-6020	0.01	mg/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG2-16	Vanadium	REG	1/14/2016			389457005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Vanadium	REG	10/7/2015			382815007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Vanadium	REG	4/10/2017			420370001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Vanadium	REG	7/25/2017			428867011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Vanadium	REG	10/3/2017			434195005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-16	Vanadium	REG	7/12/2016			401437003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Vanadium	REG	10/17/2016			408443007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	Vanadium	REG	1/17/2017			414484005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-18	Vanadium	REG	7/16/2018			454677001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Vanadium	FR	1/14/2019			468901001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Vanadium	REG	4/10/2018			447718007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Vanadium	REG	1/22/2018			442172001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Zinc	REG	7/16/2018			454677001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Zinc	REG	1/14/2019			468901003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Zinc	REG	1/22/2018			442172001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-17	Zinc	REG	4/10/2017			420370001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Zinc	REG	7/25/2017			428867011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Zinc	REG	10/3/2017			434195005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-16	Zinc	REG	1/14/2016			389457005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Zinc	REG	7/12/2016			401437003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	Zinc	REG	1/17/2017			414484005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-17	Zinc	REG	10/17/2016			408443007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Zinc	REG	10/7/2015			382815007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Zinc	REG	4/6/2016			394743009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	Zinc	REG	7/9/2015			376905001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Zinc	REG	1/13/2015			364933003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Zinc	REG	4/7/2015			370578001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Zinc	REG	7/10/2014			352438001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Zinc	REG	4/16/2014			346886002	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Zinc	FR	1/13/2015			364933001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Zinc	REG	10/14/2014			359089005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-17	Cobalt	REG	4/10/2017			420370001	GEL	METAL	7440484	SW846-6020	0.0108	mg/L	J		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360DUG2-14	Cobalt	FR	1/15/2014			C14015033002	PGDP	METAL	7440484	SW846-6020	0.0113	mg/L	J		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-16	Cobalt	REG	7/12/2016			401437003	GEL	METAL	7440484	SW846-6020	0.0121	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-17	Cobalt	REG	7/25/2017			428867011	GEL	METAL	7440484	SW846-6020	0.014	mg/L	=		0.001			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG3-16	Aluminum	REG	4/6/2016			394743009	GEL	METAL	7429905	SW846-6020	0.0151	mg/L	=		0.05	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG4-15	Aluminum	REG	7/9/2015			376905001	GEL	METAL	7429905	SW846-6020	0.0156	mg/L	=		0.05	S		7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-16	Cobalt	REG	10/7/2015			382815007	GEL	METAL	7440484	SW846-6020	0.0164	mg/L	=		0.001			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-16	Cobalt	REG	1/14/2016			389457005	GEL	METAL	7440484	SW846-6020	0.0171	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-18	Cobalt	REG	7/16/2018			454677001	GEL	METAL	7440484	SW846-6020	0.0171	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-14	Cobalt	REG	1/15/2014			C14015033001	PGDP	METAL	7440484	SW846-6020	0.0173	mg/L	J		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG4-16	Aluminum	REG	7/12/2016			401437003	GEL	METAL	7429905	SW846-6020	0.0177	mg/L	=		0.05	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360DUG2-15	Cobalt	FR	1/13/2015			364933001	GEL	METAL	7440484	SW846-6020	0.0179	mg/L	=		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG3-15	Aluminum	REG	4/7/2015			370578001	GEL	METAL	7429905	SW846-6020	0.0183	mg/L	=		0.05	S		5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-19	Boron	REG	7/10/2019			484384006	GEL	METAL	7440428	SW846-6020	0.0183	mg/L	=		0.015	S		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-15	Cobalt	REG	1/13/2015			364933003	GEL	METAL	7440484	SW846-6020	0.0187	mg/L	=		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,2-Dibromo-3-chloropropane	REG	7/9/2015			376905001	GEL	VOA	96128	SW846-8011	0.0188	ug/L	=		0.0188			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-16	1,2-Dibromo-3-chloropropane	REG	4/6/2016			394743009	GEL	VOA	96128	SW846-8011	0.0188	ug/L	=		0.0188			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-14	Cobalt	REG	4/16/2014			346886002	GEL	METAL	7440484	SW846-6020	0.0189	mg/L	=		0.001			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	UY1Y2	WG	MW360DUG2-19	1,2-Dibromo-3-chloropropane	FR	1/14/2019			468901001	GEL	VOA	96128	SW846-8011	0.019	ug/L	=		0.019			1/20/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	UY1Y2	WG	MW360UG2-19	1,2-Dibromo-3-chloropropane	REG	1/14/2019			468901003	GEL	VOA	96128	SW846-8011	0.019	ug/L	=		0.019			1/20/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-14	Thorium-232	REG	1/15/2014			C14015033001	PGDP	RADS	N2608	RL-7128	0.123			0.0265	0.123		0.0506	1/22/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-19	1,2-Dibromo-3-chloropropane	REG	4/10/2019			476083001	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			4/19/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	1,2-Dibromo-3-chloropropane	REG	1/22/2018			442172001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	1,2-Dibromo-3-chloropropane	REG	7/16/2018			454677001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	1,2-Dibromo-3-chloropropane	REG	10/9/2018			461323003	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			10/22/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-17	1,2-Dibromo-3-chloropropane	REG	7/25/2017			428867011	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-16	1,2-Dibromo-3-chloropropane	REG	7/12/2016			401437003	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			7/22/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-19	1,2-Dibromo-3-chloropropane	REG	7/10/2019			484384006	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-18	1,2-Dibromo-3-chloropropane	REG	10/3/2017			434195005	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-17	1,2-Dibromo-3-chloropropane	REG	10/17/2016			408443007	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			10/25/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-17	1,2-Dibromo-3-chloropropane	REG	4/10/2017			420370001	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	LUY1	WG	MW360UG2-17	1,2-Dibromo-3-chloropropane	REG	1/17/2017			414484005	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-15	1,2-Dibromo-3-chloropropane	REG	4/7/2015			370578001	GEL	VOA	96128	SW846-8011	0.02	ug/L	UJ		0.02			4/17/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Copper	REG	1/15/2014			C14015033001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Copper	FR	1/15/2014			C14015033002	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Vanadium	REG	1/15/2014			C14015033001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Vanadium	FR	1/15/2014			C14015033002	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Zinc	REG	1/15/2014			C14015033001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Zinc	FR	1/15/2014			C14015033002	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-18	1,2-Dibromo-3-chloropropane	REG	4/10/2018			447718007	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			4/20/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-19	Boron	REG	1/14/2019			468901003	GEL	METAL	7440428	SW846-6020	0.0215	mg/L	=		0.015	S		2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-15	1,2-Dibromo-3-chloropropane	REG	1/13/2015			364933001	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	1,2-Dibromo-3-chloropropane	REG	7/10/2014			352438001	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-16	1,2-Dibromo-3-chloropropane	REG	10/7/2015			382815007	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-14	1,2-Dibromo-3-chloropropane	REG	4/16/2014			346873002	GEL	VOA	96128	SW846-8011	0.0203	ug/L	UJ		0.0203			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	1,2-Dibromo-3-chloropropane	REG	1/13/2015			364933003	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Cobalt	REG	7/10/2014			352438001	GEL	METAL	7440484	SW846-6020	0.0203	mg/L	J		0.001			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	1,2-Dibromo-3-chloropropane	REG	10/14/2014			359085003	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-16	1,2-Dibromo-3-chloropropane	REG	1/14/2016			389457005	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360DUG2-19	Boron	FR	1/14/2019			468901001	GEL	METAL	7440428	SW846-6020	0.0213	mg/L	=		0.015	S		2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	N	WG	MW360UG1-19	Boron	REG	10/9/2018			461323003	GEL	METAL	7440428	SW846-6020	0.0228	mg/L	J		0.015	S		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360DUG2-19	Manganese	FR	1/14/2019			468901001	GEL	METAL	7439965	SW846-6020	0.023	mg/L	J		0.005	S		2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-15	Cobalt	REG	10/14/2014			359089005	GEL	METAL	7440484	SW846-6020	0.0231

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360		WG	MW360UG1-16	Boron	REG	10/7/2015			382815007	GEL	METAL	7440428	SW846-6020	0.0497	mg/L	=		0.015			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-14	PCB-1260	REG	1/15/2014			C14015033002	PGDP	PPCB	11096825	SW846-8082	0.05	ug/L	=		0.05			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	PCB-1260	FR	1/15/2014			C14015033002	PGDP	PPCB	11096825	SW846-8082	0.05	ug/L	=		0.05			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-16	Aluminum	REG	10/7/2015			382815007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	UN	WG	MW360UG1-17	Aluminum	REG	10/17/2016			408443007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-18	Aluminum	REG	7/16/2018			454677001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG3-14	Nitrate as Nitrogen	REG	4/16/2014			346873002	GEL	ANION	N3338	SW846-9056	0.0515	mg/L	=		0.1	S		4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-18	Boron	REG	4/10/2018			447718007	GEL	METAL	7440428	SW846-6020	0.0524	mg/L	=		0.015			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-15	Boron	REG	4/7/2015			370578001	GEL	METAL	7440428	SW846-6020	0.055	mg/L	=		0.015			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG4-16	Polychlorinated biphenyl	REG	7/12/2016			401437003	GEL	PPCB	1336363	SW846-8082	0.0561	ug/L	=		0.0943			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG4-16	PCB-1242	REG	7/12/2016			401437003	GEL	PPCB	53469219	SW846-8082	0.0561	ug/L	J		0.0943	S		7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360DUG2-14	Thorium-230	FR	1/15/2014			C14015033002	PGDP	RADS	14269637	RL-7128	0.0566	pCi/L	=		0.38		0.0849	1/22/2014		0.154	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	BU	WG	MW360UG2-14	Strontium-90	REG	1/15/2014			C14015033001	PGDP	RADS	10098972	RL-7140	0.0588	pCi/L	=		2.07		0.0126	1/23/2014		0.0215	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Thorium-232	REG	4/7/2015			370578001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0595	pCi/L	=		0.626		0.346	4/22/2015		0.346	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-14	Boron	REG	4/16/2014			346886002	GEL	METAL	7440428	SW846-6020	0.0601	mg/L	=		0.015	S		5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-19	Strontium-90	REG	1/14/2019			468901003	GEL	RADS	10098972	EPA-905.0-M	0.0641	pCi/L	=		7.89		4.39	1/22/2019		4.39	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG3-17	Nitrate as Nitrogen	REG	4/10/2017			420370001	GEL	ANION	N3338	SW846-9056	0.0663	mg/L	=		0.1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	JPY2	WG	MW360UG2-17	Polychlorinated biphenyl	REG	1/17/2017			414484005	GEL	PPCB	1336363	SW846-8082	0.0678	ug/L	J		0.1			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	JP	WG	MW360UG2-17	PCB-1242	REG	1/17/2017			414484005	GEL	PPCB	53469219	SW846-8082	0.0678	ug/L	J		0.1	S		1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-19	Thorium-232	REG	1/14/2019			468901003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0687	pCi/L	=		0.868		0.441	1/16/2019		0.442	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-14	PCB-1254	REG	1/15/2014			C14015033001	PGDP	PPCB	11097691	SW846-8082	0.07	ug/L	=		0.07			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	PCB-1254	FR	1/15/2014			C14015033002	PGDP	PPCB	11097691	SW846-8082	0.07	ug/L	=		0.07			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-15	Manganese	REG	7/9/2015			376905001	GEL	METAL	7439965	SW846-6020	0.0701	mg/L	=		0.005	I		7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-19	Aluminum	REG	1/14/2019			468901003	GEL	METAL	7429905	SW846-6020	0.0724	mg/L	=		0.05			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG3-16	Polychlorinated biphenyl	REG	4/6/2016			394743009	GEL	PPCB	1336363	SW846-8082	0.0734	ug/L	=		0.099			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-15	Manganese	REG	4/7/2015			370578001	GEL	METAL	7439965	SW846-6020	0.0734	mg/L	=		0.005	I		4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG3-16	PCB-1242	REG	4/6/2016			394743009	GEL	PPCB	53469219	SW846-8082	0.0734	ug/L	=		0.099	S		4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG1-18	Nitrate as Nitrogen	REG	10/3/2017			434195005	GEL	ANION	N3338	SW846-9056	0.0734	mg/L	=		0.1			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG4-14	Nitrate as Nitrogen	REG	7/10/2014			352438001	GEL	ANION	N3338	SW846-9056	0.0759	mg/L	=		0.1	S		7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG4-18	Nitrate as Nitrogen	REG	7/16/2018			454677001	GEL	ANION	N3338	SW846-9056	0.0782	mg/L	=		0.2			7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-19	Manganese	REG	10/9/2018			461323003	GEL	METAL	7439965	SW846-6020	0.08	mg/L	=		0.005	I		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-14	PCB-1268	REG	1/15/2014			C14015033001	PGDP	PPCB	11100144	SW846-8082	0.08	ug/L	=		0.08			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG4-14	Polychlorinated biphenyl	REG	7/10/2014			352438001	GEL	PPCB	1336363	SW846-8082	0.0803	ug/L	=		0.0952			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG4-14	PCB-1242	REG	7/10/2014			352438001	GEL	PPCB	53469219	SW846-8082	0.0803	ug/L	J		0.0952	S		7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-19	Aluminum	FR	1/14/2019			468901001	GEL	METAL	7429905	SW846-6020	0.0809	mg/L	=		0.05			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-18	Aluminum	REG	4/10/2018			447718007	GEL	METAL	7429905	SW846-6020	0.0813	mg/L	=		0.05			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-14	Radium-228	REG	4/16/2014			346886002	GEL	RADS	15262701	EPA-904.0	0.0871	pCi/L	=		3.99		2.08	5/5/2014		2.08	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	PCB-1268	FR	1/15/2014			C14015033002	PGDP	PPCB	11100144	SW846-8082	0.09	ug/L	=		0.09			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	PCB-1242	REG	1/15/2014			C14015033001	PGDP	PPCB	53469219	SW846-8082	0.09	ug/L	=		0.09			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	PCB-1248	REG	10/14/2014			359089005	GEL	PPCB	12672296	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	PCB-1016	REG	10/14/2014			359089005	GEL	PPCB	12674112	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Polychlorinated biphenyl	REG	10/14/2014			359089005	GEL	PPCB	1336363	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	PCB-1260	REG	10/14/2014			359089005	GEL	PPCB	11096825	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	PCB-1268	REG	10/14/2014			359089005	GEL	PPCB	11100144	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	PCB-1242	REG	10/14/2014			359089005	GEL	PPCB	53469219	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	PCB-1254	REG	10/14/2014			359089005	GEL	PPCB	11097691	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	PCB-1221	REG	10/14/2014			359089005	GEL	PPCB	11104282	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	PCB-1232	REG	10/14/2014			359089005	GEL	PPCB	11141165	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-16	PCB-1248	REG	7/12/2016			401437003	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	PCB-1016	REG	7/12/2016			401437003	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	PCB-1248	REG	1/14/2016			389457005	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	PCB-1016	REG	1/14/2016			389457005	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Polychlorinated biphenyl	REG	1/14/2016			389457005	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	PCB-1268	REG	1/14/2016			389457005	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	PCB-1260	REG	1/14/2016			389457005	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	PCB-1260	REG	7/12/2016			401437003	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	PCB-1268	REG	7/12/2016			401437003	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	PCB-1242	REG	1/14/2016			389457005	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	PCB-1254	REG	1/14/2016			389457005	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	PCB-1221	REG	1/14/2016			389457005	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	PCB-1232	REG	1/14/2016			389457005	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	PCB-1254	REG	7/12/2016			401437003	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	PCB-1221	REG	7/12/2016			401437003	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	PCB-1232	REG	7/12/2016			401437003	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-19	PCB-1248	REG	10/9/2018			461323003	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	PCB-1016	REG	10/9/2018			461323003	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	PCB-1248	REG	10/3/2017			434195005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-18	PCB-1016	REG	10/3/2017			434195005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360DUG2-19	PCB-1248	FR	1/14/2019			468901001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	PCB-1016	FR	1/14/2019			468901001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Polychlorinated biphenyl	FR	1/14/2019			468901001	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	PCB-1248	REG	1/14/2019			468901003	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	PCB-1016	REG	1/14/2019			468901003	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Polychlorinated biphenyl	REG	1/14/2019			468901003	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-17	PCB-1248	REG	7/25/2017			428867011	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	UY1Y2	WG	MW360UG4-17	PCB-1016	REG	7/25/2017			428867011	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	UY2	WG	MW360UG4-17	Polychlorinated biphenyl	REG	7/25/2017			428867011	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-14	PCB-1248	REG	4/16/2014			346886002	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	PCB-1016	REG	4/16/2014			346886002	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Polychlorinated biphenyl	REG	4/16/2014			346886002	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	PCB-1248	REG	7/10/2014			352438001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	PCB-1016	REG	7/10/2014			352438001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-19	PCB-1260	REG	10/9/2018			461323003	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/31/2018	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG4-15	PCB-1248	REG	7/9/2015			376905001	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	PCB-1016	REG	7/9/2015			376905001	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Polychlorinated biphenyl	REG	7/9/2015			376905001	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	PCB-1260	REG	7/9/2015			376905001	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	PCB-1268	REG	7/9/2015			376905001	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-17	PCB-1260	REG	10/17/2016			408443007	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	PCB-1268	REG	10/17/2016			408443007	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	PCB-1242	REG	7/9/2015			376905001	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-17	PCB-1242	REG	10/17/2016			408443007	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	PCB-1232	REG	10/17/2016			408443007	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	PCB-1254	REG	10/17/2016			408443007	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	PCB-1221	REG	10/17/2016			408443007	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	PCB-1254	REG	7/9/2015			376905001	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	PCB-1221	REG	7/9/2015			376905001	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	PCB-1232	REG	7/9/2015			376905001	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-19	PCB-1248	REG	7/10/2019			484384006	GEL	PPCB	12672296	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	PCB-1016	REG	7/10/2019			484384006	GEL	PPCB	12674112	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Polychlorinated biphenyl	REG	7/10/2019			484384006	GEL	PPCB	1336363	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	PCB-1260	REG	7/10/2019			484384006	GEL	PPCB	11096825	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	PCB-1268	REG	7/10/2019			484384006	GEL	PPCB	11100144	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	PCB-1242	REG	7/10/2019			484384006	GEL	PPCB	53469219	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	PCB-1254	REG	7/10/2019			484384006	GEL	PPCB	11097691	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	PCB-1221	REG	7/10/2019			484384006	GEL	PPCB	11104282	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	PCB-1232	REG	7/10/2019			484384006	GEL	PPCB	11141165	SW846-8082	0.0969	ug/L	=		0.0969			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	PCB-1248	REG	4/10/2018			447718007	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	PCB-1016	REG	4/10/2018			447718007	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Polychlorinated biphenyl	REG	4/10/2018			447718007	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-15	PCB-1248	REG	1/13/2015			364933003	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	PCB-1016	REG	1/13/2015			364933003	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Polychlorinated biphenyl	REG	1/13/2015			364933003	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-18	PCB-1260	REG	4/10/2018			447718007	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	PCB-1268	REG	4/10/2018			447718007	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-15	PCB-1260	REG	1/13/2015			364933003	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	PCB-1268	REG	1/13/2015			364933003	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	PCB-1242	REG	1/13/2015			364933003	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-18	PCB-1242	REG	4/10/2018			447718007	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	PCB-1254	REG	4/10/2018			447718007	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	PCB-1221	REG	4/10/2018			447718007	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	PCB-1232	REG	4/10/2018			447718007	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-15	PCB-1254	REG	1/13/2015			364933003	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	PCB-1221	REG	1/13/2015			364933003	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	PCB-1232	REG	1/13/2015			364933003	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-18	PCB-1248	REG	1/22/2018			442172001	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	PCB-1016	REG	1/22/2018			442172001	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Polychlorinated biphenyl	REG	1/22/2018			442172001	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-16	PCB-1248	REG	4/6/2016			394743009	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	PCB-1016	REG	4/6/2016			394743009	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360DUG2-15	PCB-1248	FR	1/13/2015			364933001	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	PCB-1016	FR	1/13/2015			364933001	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Polychlorinated biphenyl	FR	1/13/2015			364933001	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-18	PCB-1260	REG	1/22/2018			442172001	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	PCB-1268	REG	1/22/2018			442172001	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-16	PCB-1260	REG	4/6/2016			394743009	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	PCB-1268	REG	4/6/2016			394743009	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360DUG2-15	PCB-1260	FR	1/13/2015			364933001	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	PCB-1268	FR	1/13/2015			364933001	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	PCB-1242	FR	1/13/2015			364933001	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-18	PCB-1242	REG	1/22/2018			442172001	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	PCB-1254	REG	1/22/2018			442172001	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	PCB-1221	REG	1/22/2018			442172001	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	PCB-1232	REG	1/22/2018			442172001	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-16	PCB-1254	REG	4/6/2016			394743009	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	PCB-1221	REG	4/6/2016			394743009	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	PCB-1232	REG	4/6/2016			394743009	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360DUG2-15	PCB-1254	FR	1/13/2015			364933001	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	PCB-1221	FR	1/13/2015			364933001	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	PCB-1232	FR	1/13/2015			364933001	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-19	PCB-1248	REG	4/10/2019			476083001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	PCB-1016	REG	4/10/2019			476083001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Polychlorinated biphenyl	REG	4/10/2019			476083001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	PCB-1248	REG	7/16/2018			454677001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	PCB-1016	REG	7/16/2018			454677001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Polychlorinated biphenyl	REG	7/16/2018			454677001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-17	PCB-1248	REG	1/17/2017			414484005	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	UY2	WG	MW360UG2-17	PCB-1016	REG	1/17/2017			414484005	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	PCB-1248	REG	4/10/2017			420370001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	PCB-1016	REG	4/10/2017			420370001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Polychlorinated biphenyl	REG	4/10/2017			420370001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-15	PCB-1248	REG	4/7/2015			370578001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	PCB-1016	REG	4/7/2015			370578001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Polychlorinated biphenyl	REG	4/7/2015			370578001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-19	PCB-1260	REG	4/10/2019			476083001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	PCB-1268	REG	4/10/2019			476083001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	PCB-1260	REG	7/16/2018			454677001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG2-14	PCB-1248	REG	1/15/2014			C14015033001	PGDP	PPCB	12672296	SW846-8082	0.11	ug/L	=		0.11			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-19	Aluminum	REG	4/10/2019			476083001	GEL	METAL	7429905	SW846-6020	0.111	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-17	Nitrate as Nitrogen	REG	1/17/2017			414484005	GEL	ANION	N3338	SW846-9056	0.113	mg/L	=		0.1			1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	JW	WG	MW360UG2-18	Bromide	REG	1/22/2018			442172001	GEL	ANION	24959679	SW846-9056	0.119	mg/L	=		0.2	S		1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG1-16	Nitrate as Nitrogen	REG	10/7/2015			382815007	GEL	ANION	N3338	SW846-9056	0.119	mg/L	=		0.2			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	JW	WG	MW360DUG2-19	Bromide	FR	1/14/2019			468901001	GEL	ANION	24959679	SW846-9056	0.12	mg/L	=		0.2	S		1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Radium-228	REG	1/22/2018			442172001	GEL	RADS	15262201	EPA-904.0	0.122	pCi/L	=		0.562		0.31	2/5/2018		0.312	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG4-17	Bromide	REG	7/25/2017			428867011	GEL	ANION	24959679	SW846-9056	0.125	mg/L	=		0.2	S		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-19	Aluminum	REG	7/10/2019			484384006	GEL	METAL	7429905	SW846-6020	0.126	mg/L	=		0.05			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG1-19	Bromide	REG	10/9/2018			461323003	GEL	ANION	24959679	SW846-9056	0.129	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-18	Barium, Dissolved	REG	10/3/2017			434195006	GEL	METAL-D	7440393D	SW846-6020	0.129	mg/L	=		0.002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG2-17	Bromide	REG	1/17/2017			414484005	GEL	ANION	24959679	SW846-9056	0.13	mg/L	=		0.2	S		1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360DUG2-14	Barium, Dissolved	FR	1/15/2014			C14015033002	PGDP	METAL-D	7440393D	SW846-6020	0.13	mg/L	=		0.005			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	PCB-1232	FR	1/15/2014			C14015033002	PGDP	PPCB	11141165	SW846-8082	0.13	ug/L	=		0.13			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	PCB-1232	REG	1/15/2014			C14015033001	PGDP	PPCB	11141165	SW846-8082	0.13	ug/L	=		0.13			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-18	Barium, Dissolved	REG	1/22/2018			442172002	GEL	METAL-D	7440393D	SW846-6020	0.131	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-14	Aluminum	REG	4/16/2014			346886002	GEL	METAL	7429905	SW846-6020	0.05	S			0.05			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG3-17	Bromide	REG	4/10/2017			420370001	GEL	ANION	24959679	SW846-9056	0.133	mg/L	=		0.2	S		4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG1-18	Bromide	REG	10/3/2017			434195005	GEL	ANION	24959679	SW846-9056	0.134	mg/L	=		0.2			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG1-15	Barium, Dissolved	REG	10/14/2014			359089006	GEL	METAL-D	7440393D	SW846-6020	0.134	mg/L	=		0.002			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG4-19	Bromide	REG	7/10/2019			484384006	GEL	ANION	24959679	SW846-9056	0.137	mg/L	=		0.2			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-14	Barium, Dissolved	REG	4/16/2014			346891002	GEL	METAL-D	7440393D	SW846-6020	0.137	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-15	Barium	REG	10/14/2014			359089005	GEL	METAL	7440393	SW846-6020	0.137	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-14	Barium, Dissolved	REG	1/15/2014			C14015033001	PGDP	METAL-D	7440393D	SW846-6020	0.138	mg/L	=		0.005			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG1-17	Bromide	REG	10/17/2016			408443007	GEL	ANION	24959679	SW846-9056	0.14	mg/L	=		0.2	S		10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360DUG2-14	Barium	FR	1/15/2014			C14015033002	PGDP	METAL	7440393	SW846-6020	0.141	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-15	Barium, Dissolved	FR	1/13/2015			364933002	GEL	METAL-D	7440393D	SW846-6020	0.142	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-17	Barium, Dissolved	REG	7/25/2017			428867012	GEL	METAL-D	7440393D	SW846-6020	0.143	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360DUG2-15	Barium	FR	1/13/2015			364933001	GEL	METAL	7440393	SW846-6020	0.143	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-18	Barium	REG	10/3/2017			434195005	GEL	METAL	7440393	SW846-6020	0.144	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG2-15	Barium	REG	1/13/2015			364933003	GEL	METAL	7440393	SW846-6020	0.144	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-16	Barium, Dissolved	REG	7/12/2016			401437004	GEL	METAL-D	7440393D	SW846-6020	0.145	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-15	Barium, Dissolved	REG	1/13/2015			364933004	GEL	METAL-D	7440393D	SW846-6020	0.145	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-18	Barium	REG	1/22/2018			442172001	GEL	METAL	7440393	SW846-6020	0.146	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-14	Barium, Dissolved	REG	7/10/2014			352449001	GEL	METAL-D	7440393D	SW846-6020	0.146	mg/L	=		0.002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG3-14	Bromide	REG	4/16/2014			346873002	GEL	ANION	24959679	SW846-9056	0.147	mg/L	=		0.2	S		4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-16	Barium	REG	7/12/2016			401437003	GEL	METAL	7440393	SW846-6020	0.148	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG3-16	Bromide	REG	4/6/2016			394743009	GEL	ANION	24959679	SW846-9056	0.148	mg/L	=		0.2			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-14	Barium	REG	7/10/2014			352438001	GEL	METAL	7440393	SW846-6020	0.149	mg/L	=		0.002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-17	Barium, Dissolved	REG	4/10/2017			420370002	GEL	METAL-D	7440393D	SW846-6020	0.15	mg/L	=		0.002			4/12/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Thorium-232	REG	4/10/2017			420370001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.15	pCi/L	=		0.29		0.265	4/20/2017		0.266	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG1-17	Barium	REG	10/17/2016			408443007	GEL	METAL	7440393	SW846-6020	0.151	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	JW	WG	MW360UG2-19	Bromide	REG	1/14/2019			468901003	GEL	ANION	24959679	SW846-9056	0.152	mg/L	=		0.2			1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG3-15	Bromide	REG	4/7/2015			370578001	GEL	ANION	24959679	SW846-9056	0.152	mg/L	=		0.2			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG2-16	Bromide	REG	1/14/2016			389457005	GEL	ANION	24959679	SW846-9056	0.153	mg/L	=		0.2			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-17	Barium, Dissolved	REG	10/17/2016			408443008	GEL	METAL-D	7440393D	SW846-6020	0.153	mg/L	=		0.002			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	X	WG	MW360UG2-16	Barium, Dissolved	REG	1/14/2016			389457006	GEL	METAL-D	7440393D	SW846-6020	0.154	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	X	WG	MW360UG2-16	Barium	REG	1/14/2016			389457005	GEL	METAL	7440393	SW846-6020	0.154	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-14	Barium	REG	4/16/2014			346886002	GEL	METAL	7440393	SW846-6020	0.154	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	B	WG	MW360UG3-15	Barium, Dissolved	REG	4/7/2015			370578002	GEL	METAL-D	7440393D	SW846-6020	0.154	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-15	Nitrate as Nitrogen	REG	10/14/2014			359085003	GEL	ANION	N3338	SW846-9056	0.154	mg/L	=		0.1	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	B	WG	MW360UG3-15	Barium	REG	4/7/2015			370578001	GEL	METAL	7440393	SW846-6020	0.157	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-15	Barium	REG	7/9/2015			376905001	GEL	METAL	7440393	SW846-6020	0.158	mg/L	=		0.002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-14	Barium	REG	1/15/2014			C14015033001	PGDP	METAL	7440393	SW846-6020	0.158	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG1-16	Bromide	REG	10/7/2015			382815007	GEL	ANION	24959679	SW846-9056	0.158	mg/L	=		0.4			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-16	Barium, Dissolved	REG	10/7/2015			382815008	GEL	METAL-D	7440393D	SW846-6020	0.159	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-17	Barium	REG	1/17/2017			414484005	GEL	METAL	7440393	SW846-6020	0.159	mg/L	=		0.002			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG2-17	Barium, Dissolved	REG	1/17/2017			414484006	GEL	METAL-D	7440393D	SW846-6020	0.159	mg/L	=		0.002			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360DUG2-15	Bromide	FR	1/13/2015			364933001	GEL	ANION	24959679	SW846-9056	0.159	mg/L	=		0.2			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	PCB-1016	FR	1/15/2014			C14015033002	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	PCB-1016	REG	1/15/2014			C14015033001	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-18	Barium, Dissolved	REG	7/16/2018			454677002	GEL	METAL-D	7440393D	SW846-6020	0.16	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG2-15	Bromide	REG	1/13/2015			364933003	GEL	ANION	24959679	SW846-9056	0.162	mg/L	=		0.2			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-16	Barium	REG	10/7/2015			382815007	GEL	METAL	7440393	SW846-6020	0.162	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG4-18	Bromide	REG	7/16/2018			454677001	GEL	ANION	24959679	SW846-9056	0.163	mg/L	=		0.2			7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-15	Barium, Dissolved	REG	7/9/2015			376905002	GEL	METAL-D	7440393D	SW846-6020	0.163	mg/L	=		0.002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-17	Barium	REG	7/25/2017			428867011	GEL	METAL	7440393	SW846-6020	0.164	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-18	Barium	REG	7/16/2018			454677001	GEL	METAL	7440393	SW846-6020	0.165	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG4-16	Bromide	REG	7/12/2016			401437003	GEL	ANION	24959679	SW846-9056	0.165	mg/L	=		0.2			7/13/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-16	Barium, Dissolved	REG	4/6/2016			394743010	GEL	METAL-D	7440393D	SW846-6020	0.165	mg/L	=		0.01			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG4-15	Bromide	REG	7/9/2015			376905001	GEL	ANION	24959679	SW846-9056	0.165	mg/L	=		0.2			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG1-15	Bromide	REG	10/14/2014			359085003	GEL	ANION	24959679	SW846-9056	0.166	mg/L	=		0.2	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Thorium-230	REG	7/9/2015			376905001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.167	pCi/L	=		0.866		0.465	7/22/2015		0.469	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-17	Barium	REG	4/10/2017			420370001	GEL	METAL	7440393	SW846-6020	0.168	mg/L	=		0.002			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG1-18	Iodide	REG	10/3/2017			434195005	GEL	WETCHEM	20461545	EPA-300.0	0.169	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-15	Alpha activity	REG	4/7/2015			370578001	GEL	RADS	12587461	EPA-900.0	0.169	pCi/L	=		10.1		5.12	4/29/2015		5.13	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Polychlorinated biphenyl	FR	1/15/2014			C14015033002	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Polychlorinated biphenyl	REG	1/15/2014			C14015033001	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-19	Barium, Dissolved	REG	10/9/2018			461323004	GEL	METAL-D	7440393D	SW846-6020	0.17	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-14	PCB-1221	FR	1/15/2014			C14015033002	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	PCB-1221	REG	1/15/2014			C14015033001	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-19	Barium, Dissolved	REG	7/10/2019			484393006	GEL	METAL-D	7440393D	SW846-6020	0.171	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG4-15	Nitrate as Nitrogen	REG	7/9/2015			376905001	GEL	ANION	N3338	SW846-9056	0.172	mg/L	=		0.2			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	JW	WG	MW360UG4-18	Iodide	REG	7/16/2018			454677001	GEL	WETCHEM	20461545	EPA-300.0	0.173	mg/L	=		0.5			7/18/2018			25321	UG18-04

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG2-17	Cyanide	REG	1/17/2017			414484005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-15	Cyanide	REG	1/13/2015			364933003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/15/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Cyanide	REG	4/16/2014			346836002	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Cyanide	FR	1/13/2015			364933001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/15/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Cyanide	REG	10/14/2014			359089005	GEL	WETCHEM	57125	SW846-9012	0.2	mg/L	=		0.2			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Cyanide	REG	4/7/2015			370578001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Bromide	REG	7/10/2014			352438001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Cyanide	REG	7/10/2014			352438001	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-16	Cyanide	REG	10/7/2015			382815007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-14	Aluminum	REG	1/15/2014			C14015033001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Aluminum	FR	1/15/2014			C14015033002	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Boron	FR	1/15/2014			C14015033002	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			1/31/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Boron	REG	1/15/2014			C14015033001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			1/31/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-17	Radium-226	REG	7/25/2017			428867011	GEL	RADS	13982633	AN-1418	0.201	pCi/L	=		0.349		0.29	8/5/2017		0.29	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-14	Radium-226	REG	1/15/2014			C14015033001	PGDP	RADS	13982633	RL-7129	0.201	pCi/L	=		0.479		0.182	1/27/2014		0.239	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-16	Manganese	REG	10/7/2015			382815007	GEL	METAL	7439965	SW846-6020	0.202	mg/L	=		0.005	I		10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-14	Fluoride	REG	1/15/2014			C14015033001	PGDP	ANION	16984488	9214	0.21	mg/L	=		0.1			2/5/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-19	Fluoride	REG	1/14/2019			468901003	GEL	ANION	16984488	SW846-9056	0.211	mg/L	=		0.1			1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG4-17	Nitrate as Nitrogen	REG	7/25/2017			428867011	GEL	ANION	N3338	SW846-9056	0.211	mg/L	=		0.5			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360DUG2-15	Manganese	FR	1/13/2015			364933001	GEL	METAL	7439965	SW846-6020	0.217	mg/L	=		0.005	I		1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-19	Fluoride	FR	1/14/2019			468901001	GEL	ANION	16984488	SW846-9056	0.219	mg/L	=		0.1			1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-14	Manganese	REG	4/16/2014			346836002	GEL	METAL	7439965	SW846-6020	0.22	mg/L	=		0.005	I		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-19	Fluoride	REG	4/10/2019			476083001	GEL	ANION	16984488	SW846-9056	0.221	mg/L	=		0.1			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-18	Fluoride	REG	4/10/2018			447718007	GEL	ANION	16984488	SW846-9056	0.222	mg/L	=		0.1			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-16	Manganese	REG	1/14/2016			389457005	GEL	METAL	7439965	SW846-6020	0.226	mg/L	=		0.005	I		2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-18	Alpha activity	REG	7/16/2018			454677001	GEL	RADS	12587461	SW846-9310	0.227	pCi/L	=		8.77		3.57	7/21/2018		3.57	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-16	Thorium-230	REG	4/6/2016			394743009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.229	pCi/L	=		0.629		0.374	4/28/2016		0.379	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-15	Manganese	REG	1/13/2015			364933003	GEL	METAL	7439965	SW846-6020	0.23	mg/L	=		0.005	I		1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-19	Iron	FR	1/14/2019			468901001	GEL	METAL	7439896	SW846-6020	0.233	mg/L	=		0.1			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG2-16	Nitrate as Nitrogen	REG	1/14/2016			389457005	GEL	ANION	N3338	SW846-9056	0.235	mg/L	=		0.5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-16	Fluoride	REG	1/14/2016			389457005	GEL	ANION	16984488	SW846-9056	0.242	mg/L	=		0.1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-15	Fluoride	REG	1/13/2015			364933003	GEL	ANION	16984488	SW846-9056	0.242	mg/L	=		0.1			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-19	Fluoride	REG	7/10/2019			484384006	GEL	ANION	16984488	SW846-9056	0.244	mg/L	=		0.1			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Radium-226	REG	7/16/2018			454677001	GEL	RADS	13982633	AN-1418	0.245	pCi/L	=		0.872		0.494	7/21/2018		0.494	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-15	Fluoride	REG	7/9/2015			376905001	GEL	ANION	16984488	SW846-9056	0.247	mg/L	=		0.1			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-15	Fluoride	FR	1/13/2015			364933001	GEL	ANION	16984488	SW846-9056	0.247	mg/L	=		0.1			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-19	Iron	REG	1/14/2019			468901003	GEL	METAL	7439896	SW846-6020	0.251	mg/L	=		0.1			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-16	Fluoride	REG	4/6/2016			394743009	GEL	ANION	16984488	SW846-9056	0.251	mg/L	=		0.1			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-18	Manganese	REG	7/16/2018			454677001	GEL	METAL	7439965	SW846-6020	0.251	mg/L	=		0.005	I		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG1-17	Nitrate as Nitrogen	REG	10/17/2016			408443007	GEL	ANION	N3338	SW846-9056	0.254	mg/L	=		0.5			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-15	Manganese	REG	10/14/2014			359089005	GEL	METAL	7439965	SW846-6020	0.255	mg/L	=		0.005	I		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-14	Manganese	REG	7/10/2014			352438001	GEL	METAL	7439965	SW846-6020	0.255	mg/L	=		0.005	I		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-16	Radium-228	REG	10/7/2015			382815007	GEL	RADS	15262201	EPA-904.0	0.257	pCi/L	=		4.96		2.71	11/5/2015		2.71	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-19	Strontium-90	REG	4/10/2019			476083001	GEL	RADS	10098972	EPA-905.0-M	0.258	pCi/L	=		4.69		2.5	4/24/2019		2.5	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-17	Manganese	REG	7/25/2017			428867011	GEL	METAL	7439965	SW846-6020	0.262	mg/L	=		0.005	I		7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG3-14	Fluoride	REG	4/16/2014			346873002	GEL	ANION	16984488	SW846-9056	0.267	mg/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-16	Fluoride	REG	7/12/2016			401437003	GEL	ANION	16984488	SW846-9056	0.27	mg/L	=		0.1			7/13/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-15	Fluoride	REG	10/14/2014			359085003	GEL	ANION	16984488	SW846-9056	0.27	mg/L	=		0.1			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-15	Nitrate as Nitrogen	REG	4/7/2015			370578001	GEL	ANION	N3338	SW846-9056	0.272	mg/L	=		0.2			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Thorium-232	REG	7/9/2015			376905001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.277	pCi/L	=		0.543		0.389	7/22/2015		0.391	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-18	Bromide	REG	4/10/2018			447718007	GEL	ANION	24959679	SW846-9056	0.278	mg/L	=		0.2			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-17	Radium-228	REG	7/16/2018			454677001	GEL	RADS	15262201	EPA-904.0	0.285	pCi/L	=		0.872		0.495	8/1/2018		0.5	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-17	Fluoride	REG	4/10/2017			420370001	GEL	ANION	16984488	SW846-9056	0.286	mg/L	=		0.1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360DUG2-19	Thorium-232	FR	1/14/2019			468901001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.288	pCi/L	=		1.11		0.685	1/16/2019		0.687	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-17	Thorium-230	REG	1/17/2017			414484005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.29	pCi/L	=		0.608		0.384	1/30/2017		0.39	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG1-16	Fluoride	REG	10/7/2015			382815007	GEL	ANION	16984488	SW846-9056	0.293	mg/L	=		0.1			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-19	Fluoride	REG	10/9/2018			461323003	GEL	ANION	16984488	SW846-9056	0.295	mg/L	=		0.1			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-14	Radium-226	REG	7/10/2014			355927018	GEL	RADS	13982633	HASL 300	0.297	pCi/L	=		0.582		0.417	9/10/2014		0.421	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-16	Manganese	REG	4/6/2016			394743009	GEL	METAL	7439965	SW846-6020	0.297	mg/L	=		0.005	I		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-18	Thorium-230	REG	1/22/2018			442172001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.3	pCi/L	=		1.75		0.938	1/24/2018		0.945	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-15	Thorium-232	REG	1/13/2015			364933003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.301	pCi/L	=		1.22		0.9	2/2/2015		0.902	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-17	Nitrate as Nitrogen	REG	1/17/2017			414484005	GEL	ANION	16984488	SW846-9056	0.302	mg/L	=		0.1			1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG2-18	Nitrate as Nitrogen	REG	1/22/2018			442172001	GEL	ANION	N3338	SW846-9056	0.302	mg/L	=		0.5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-14	Fluoride	REG	7/10/2014			352438001	GEL	ANION	16984488	SW846-9056	0.309	mg/L	=		0.1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-17	Fluoride	REG	10/17/2016			408443007	GEL	ANION	16984488	SW846-9056	0.315	mg/L	=		0.1			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-19	Strontium-90	REG	7/10/2019			484384006	GEL	RADS	10098972	EPA-905.0-M	0.318	pCi/L	=		4.8		2.58	7/29/2019		2.58	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-18	Fluoride	REG	1/22/2018			442172001	GEL	ANION	16984488	SW846-9056	0.335	mg/L	=		0.1			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-17	Thorium-232	REG	7/25/2017			428867011	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.344	pCi/L	=		0.995		0.697	8/2/2017		0.7	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-15	Thorium-230	REG	4/7/2015			370578001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.35	pCi/L	=		1		0.601	4/22/2015		0.61	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-18	Fluoride	REG	10/3/2017			434195005	GEL	ANION	16984488	SW846-9056	0.359	mg/L	=		0.1			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-19	Alpha activity	REG	7/10/2019			484384006	GEL	RADS	12587461	SW846-9310	0.373	pCi/L	=		9.75		4.31	7/30/2019		4.32	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-15	Iron	REG	7/9/2015			376905001	GEL	METAL	7439896	SW846-6020	0.374	mg/L	=		0.1	I		7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-16	Beta activity	REG	4/6/2016			394743009	GEL	RADS	12587472	SW846-9310	0.376	pCi/L	=		4.81		2.69	5/2/2016		2.69	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-17	Fluoride	REG	7/25/2017			428867011	GEL	ANION	16984488	SW846-9056	0.382	mg/L	=		0.1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-19	Thorium-230	REG	1/14/2019			468901003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.385	pCi/L	=		1.31		0.759	1/16/2019		0.765	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Alpha activity	REG	4/10/2018			447718007	GEL	RADS	12587461	SW846-9310	0.391	pCi/L	=		7.16		2.98	4/27/2018		2.98	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Thorium-232	REG	4/10/2018			447718007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.399	pCi/L	=		0.897		0.605	4/17/2018		0.609	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Radium-226	REG	7/10/2019			484384006	GEL	RADS	13982633	AN-1418	0.413	pCi/L	=		1.08		0.687	8/2/2019		0.69	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-18	Fluoride	REG	7/16/2018			454677001	GEL	ANION	16984488	SW846-9056	0.413	mg/L	=		0.1			7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-15	Radium-226	FR	1/13/2015			364933001	GEL	RADS	13982633	HASL 300	0.421	pCi/L	=		0.615		0.466	1/24/2015		0.471	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	H	WG	MW360UG3-19	Nitrate as Nitrogen	REG	4/10/2019			476083001	GEL	ANION	N3338	SW846-9056	0.422	mg/L	J		0.2	T		4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-16	Radium-226	REG	10/7/2015			382815007	GEL	RADS	13982633	Alpha Spectroscopy	0.425	pCi/L	UJ		0.255		0.41	11/2/2015		0.41	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-19	Iron	REG	10/9/2018			461323003	GEL	METAL	7439896	SW846-6020	0.429	mg/L	=		0.1	I		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG3-19	Thorium-230	REG	4/10/2019			476083001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.586	pCi/L	=		1.83		1.11	4/13/2019		1.12	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-19	Iron	REG	7/10/2019			484384006	GEL	METAL	7439896	SW846-6020	0.591	mg/L	=		0.1	I		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-18	Iron	REG	4/10/2018			447718007	GEL	METAL	7439896	SW846-6020	0.594	mg/L	=		0.1	I		5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-15	Radium-226	REG	7/9/2015			376905001	GEL	RADS	13982633	Alpha Spectroscopy	0.607	pCi/L	UJ		0.505		0.451	7/22/2015		0.451	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-19	Potassium	REG	10/9/2018			461323003	GEL	METAL	7440097	SW846-6020	0.615	mg/L	=		0.3	S		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-19	Potassium	REG	7/10/2019			484384006	GEL	METAL	7440097	SW846-6020	0.632	mg/L	=		0.3	S		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Radium-226	REG	1/22/2018			442172001	GEL	RADS	13982633	AN-1418	0.640	pCi/L	=		0.808		0.756	2/1/2018		0.757	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Thorium-230	REG	4/10/2018			447718007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.646	pCi/L	=		1.08		0.754	4/17/2018		0.77	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-15	Radium-226	REG	4/7/2015			370578001	GEL	RADS	13982633	Alpha Spectroscopy	0.655	pCi/L	=		0.43		0.448	4/16/2015		0.461	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-17	Radium-226	REG	1/17/2017			414484005	GEL	RADS	13982633	AN-1418	0.668	pCi/L	UJ		0.365		0.475	2/4/2017		0.476	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG2-18	Potassium	REG	1/22/2018			442172001	GEL	METAL	7440097	SW846-6020	0.673	mg/L	=		0.3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-14	Potassium	REG	4/16/2014			346886002	GEL	METAL	7440097	SW846-6020	0.676	mg/L	U		0.3			5/8/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-19	Thorium-230	REG	10/9/2018			461323003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.685	pCi/L	=		1.3		0.864	10/18/2018		0.874	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-19	Nitrate as Nitrogen	REG	10/9/2018			461323003	GEL	ANION	N3338	SW846-9056	0.685	mg/L	=		0.5			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-17	Potassium	REG	1/17/2017			414484005	GEL	METAL	7440097	SW846-6020	0.688	mg/L	=		0.3			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG2-18	Radium-226	REG	4/10/2018			447718007	GEL	RADS	13982633	AN-1418	0.694	pCi/L	J		0.582		0.567	4/21/2018		0.589	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-19	Potassium	REG	1/14/2019			468901003	GEL	METAL	7440097	SW846-6020	0.697	mg/L	=		0.3			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-16	Potassium	REG	7/12/2016			401437003	GEL	METAL	7440097	SW846-6020	0.697	mg/L	=		0.3			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-18	Nitrate as Nitrogen	REG	4/10/2018			447718007	GEL	ANION	N3338	SW846-9056	0.697	mg/L	=		0.5			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-17	Alpha activity	REG	7/25/2017			428867011	GEL	RADS	12587461	SW846-9310	0.7	pCi/L	=		4.88		2.41	8/9/2017		2.41	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG3-16	Radium-226	REG	4/6/2016			394743009	GEL	RADS	13982633	AN-1418	0.702	pCi/L	=		0.461		0.48	4/27/2016		0.481	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-14	Potassium	REG	7/10/2014			352438001	GEL	METAL	7440097	SW846-6020	0.711	mg/L	U		0.3			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-16	Potassium	REG	10/7/2015			382815007	GEL	METAL	7440097	SW846-6020	0.711	mg/L	=		0.3			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-18	Potassium	REG	7/16/2018			454677001	GEL	METAL	7440097	SW846-6020	0.711	mg/L	=		0.3			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-18	Potassium	REG	10/3/2017			434195005	GEL	METAL	7440097	SW846-6020	0.718	mg/L	=		0.3			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG1-15	Potassium	REG	10/14/2014			359089005	GEL	METAL	7440097	SW846-6020	0.719	mg/L	=		0.3			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-19	Potassium	REG	1/14/2019			468901001	GEL	METAL	7440097	SW846-6020	0.719	mg/L	=		0.3			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-15	Potassium	REG	1/13/2015			364933003	GEL	METAL	7440097	SW846-6020	0.721	mg/L	=		0.3			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-19	Radium-226	REG	1/14/2019			468901003	GEL	RADS	13982633	AN-1418	0.727	pCi/L	=		0.604		0.54	1/19/2019	FDUP-OUT	0.543	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-16	Potassium	REG	1/14/2016			389457005	GEL	METAL	7440097	SW846-6020	0.731	mg/L	=		0.3			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-17	Potassium	REG	4/10/2017			420370001	GEL	METAL	7440097	SW846-6020	0.736	mg/L	=		0.3			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360DUG2-15	Potassium	REG	1/13/2015			364933001	GEL	METAL	7440097	SW846-6020	0.754	mg/L	=		0.3			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-17	Potassium	REG	10/17/2016			408443007	GEL	METAL	7440097	SW846-6020	0.758	mg/L	=		0.3			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-18	Thorium-230	REG	10/3/2017			434195005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.759	pCi/L	=		1.89		1.13	10/21/2017		1.15	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG3-19	Potassium	REG	4/10/2019			476083001	GEL	METAL	7440097	SW846-6020	0.764	mg/L	=		0.3			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Radium-228	REG	4/10/2019			476083001	GEL	RADS	15262201	EPA-904-M	0.767	pCi/L	=		4.38		2.42	4/17/2019		2.43	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-17	Potassium	REG	7/25/2017			428867011	GEL	METAL	7440097	SW846-6020	0.78	mg/L	=		0.3			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG1-17	Radium-226	REG	10/17/2016			408443007	GEL	RADS	13982633	AN-1418	0.785	pCi/L	=		0.515		0.537	11/10/2016		0.538	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360DUG2-15	Alpha activity	FR	1/13/2015			364933001	GEL	RADS	12587461	EPA-900.0	0.798	pCi/L	=		14.1		6.63	2/6/2015		6.63	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Strontium-90	REG	4/16/2014			346886002	GEL	RADS	10098972	EPA-905.0	0.804	pCi/L	=		4.92		2.68	4/30/2014		2.68	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG3-15	Trichloroethene	REG	4/7/2015			370578001	GEL	VOA	79016	SW846-8260B	0.81	ug/L	=		1	S		4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-16	Potassium	REG	4/6/2016			394743009	GEL	METAL	7440097	SW846-6020	0.826	mg/L	=		0.3			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	JY2	WG	MW360UG3-19	Trichloroethene	REG	4/10/2019			476083001	GEL	VOA	79016	SW846-8260B	0.83	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-15	Potassium	REG	7/9/2015			376905001	GEL	METAL	7440097	SW846-6020	0.846	mg/L	=		0.3			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-14	Potassium	REG	1/15/2014			C14015033001	PGDP	METAL	7440097	SW846-6010B	0.866	mg/L	J		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-15	Potassium	REG	4/7/2015			370578001	GEL	METAL	7440097	SW846-6020	0.871	mg/L	=		0.3			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-16	Strontium-90	REG	1/14/2016			389457005	GEL	RADS	10098972	EPA-905.0-M	0.887	pCi/L	=		4.42		2.46	2/3/2016		2.46	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-17	Radium-228	REG	7/25/2017			428867011	GEL	RADS	15262201	EPA-904.0	0.914	pCi/L	=		4.14		2.3	8/14/2017		2.31	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG3-18	Potassium	REG	4/10/2018			447718007	GEL	METAL	7440097	SW846-6020	0.964	mg/L	=		0.3			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360DUG2-14	Iron	FR	1/15/2014			C14015033002	PGDP	METAL	7439896	SW846-6010B	0.968	mg/L	J		0.1	I		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG4-18	Trichloroethene	REG	7/16/2018			454677001	GEL	VOA	79016	SW846-8260B	0.99	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	UY2	WG	MW360UG3-19	Ethylbenzene	REG	4/10/2019			476083001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	1,2-Dichloroethane	REG	4/10/2019			476083001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	UY2	WG	MW360UG3-19	Toluene	REG	4/10/2019			476083001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	UY2	WG	MW360UG3-19	Chlorobenzene	REG	4/10/2019			476083001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	UY2	WG	MW360UG3-19	Tetrachloroethene	REG	4/10/2019			476083001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	UY2	WG	MW360UG3-19	1,1,1,2-Tetrachloroethane	REG	4/10/2019			476083001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Chloroform	REG	4/10/2019			476083001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	1,1,2,2-Tetrachloroethane	REG	4/10/2019			476083001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	1,2-Dichlorobenzene	REG	4/10/2019			476083001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	1,2,3-Trichloropropane	REG	4/10/2019			476083001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Ethylbenzene	REG	7/10/2019			484384006	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	1,2-Dichloroethane	REG	7/10/2019			484384006	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Toluene	REG	7/10/2019			484384006	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Chlorobenzene	REG	7/10/2019			484384006	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Tetrachloroethene	REG	7/10/2019			484384006	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	1,1,1,2-Tetrachloroethane	REG	7/10/2019			484384006	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Chloroform	REG	7/10/2019			484384006	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	1,1,2,2-Tetrachloroethane	REG	7/10/2019			484384006	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	1,2-Dichlorobenzene	REG	7/10/2019			484384006	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	1,2,3-Trichloropropane	REG	7/10/2019			484384006	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Ethylbenzene	REG	4/10/2018			447718007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	1,2-Dichloroethane	REG	4/10/2018			447718007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Toluene	REG	4/10/2018			447718007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Chlorobenzene	REG	4/10/2018			447718007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Tetrachloroethene	REG	4/10/2018			447718007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	1,1,1,2-Tetrachloroethane	REG	4/10/2018			447718007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Chloroform	REG	4/10/2018			447718007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	1,1,2,2-Tetrachloroethane	REG	4/10/2018			447718007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	1,2-Dichlorobenzene	REG	4/10/2018			447718007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	1,2,3-Trichloropropane	REG	4/10/2018			447718007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-18	1,1,2,2-Tetrachloroethane	REG	10/3/2017			434195005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	1,2-Dichlorobenzene	REG	10/3/2017			434195005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	1,2,3-Trichloropropane	REG	10/3/2017			434195005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Ethylbenzene	REG	10/3/2017			434195005	GEL	VOA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360DUG2-19	Tetrachloroethene	FR	1/14/2019			468901001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	1,1,1,2-Tetrachloroethane	FR	1/14/2019			468901001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Chloroform	FR	1/14/2019			468901001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	1,1,2,2-Tetrachloroethane	FR	1/14/2019			468901001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	1,2,3-Trichloropropane	FR	1/14/2019			468901001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	1,2-Dichlorobenzene	REG	1/14/2019			468901003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Ethylbenzene	REG	1/14/2019			468901003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	1,2-Dichloroethane	REG	1/14/2019			468901003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Toluene	REG	1/14/2019			468901003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Chlorobenzene	REG	1/14/2019			468901003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Tetrachloroethene	REG	1/14/2019			468901003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	1,1,1,2-Tetrachloroethane	REG	1/14/2019			468901003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Chloroform	REG	1/14/2019			468901003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	1,1,2,2-Tetrachloroethane	REG	1/14/2019			468901003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	1,2,3-Trichloropropane	REG	1/14/2019			468901003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	UY1	WG	MW360UG4-17	Ethylbenzene	REG	7/25/2017			428867011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	1,2-Dichloroethane	REG	7/25/2017			428867011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Toluene	REG	7/25/2017			428867011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	UY1	WG	MW360UG4-17	Chlorobenzene	REG	7/25/2017			428867011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	UY1	WG	MW360UG4-17	Tetrachloroethene	REG	7/25/2017			428867011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	1,1,1,2-Tetrachloroethane	REG	7/25/2017			428867011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Chloroform	REG	7/25/2017			428867011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	1,1,2,2-Tetrachloroethane	REG	7/25/2017			428867011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	UY1	WG	MW360UG4-17	1,2-Dichlorobenzene	REG	7/25/2017			428867011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	1,2,3-Trichloropropane	REG	7/25/2017			428867011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Ethylbenzene	REG	1/17/2017			414484005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	1,2-Dichloroethane	REG	1/17/2017			414484005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Toluene	REG	1/17/2017			414484005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UGI-17	Toluene	REG	10/17/2016			408443007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UGI-17	Chlorobenzene	REG	10/17/2016			408443007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UGI-17	Tetrachloroethene	REG	10/17/2016			408443007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UGI-17	1,1,1,2-Tetrachloroethane	REG	10/17/2016			408443007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UGI-17	Chloroform	REG	10/17/2016			408443007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UGI-17	1,1,2,2-Tetrachloroethane	REG	10/17/2016			408443007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UGI-17	1,2-Dichlorobenzene	REG	10/17/2016			408443007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UGI-17	1,2,3-Trichloropropane	REG	10/17/2016			408443007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UGI-17	Ethylbenzene	REG	10/17/2016			408443007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UGI-17	1,2-Dichloroethane	REG	10/17/2016			408443007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	Chlorobenzene	REG	1/17/2017			414484005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Tetrachloroethene	REG	1/17/2017			414484005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	1,1,1,2-Tetrachloroethane	REG	1/17/2017			414484005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Chloroform	REG	1/17/2017			414484005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	1,1,2,2-Tetrachloroethane	REG	1/17/2017			414484005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	1,2-Dichlorobenzene	REG	1/17/2017			414484005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	1,2,3-Trichloropropane	REG	1/17/2017			414484005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Ethylbenzene	REG	4/10/2017			420370001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	1,2-Dichloroethane	REG	4/10/2017			420370001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Toluene	REG	4/10/2017			420370001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Chlorobenzene	REG	4/10/2017			420370001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Tetrachloroethene	REG	4/10/2017			420370001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	1,1,1,2-Tetrachloroethane	REG	4/10/2017			420370001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Chloroform	REG	4/10/2017			420370001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	1,1,2,2-Tetrachloroethane	REG	4/10/2017			420370001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	1,2-Dichlorobenzene	REG	4/10/2017			420370001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	1,2,3-Trichloropropane	REG	4/10/2017			420370001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-15	Ethylbenzene	REG	7/9/2015			376905001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,2-Dichloroethane	REG	7/9/2015			376905001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Toluene	REG	7/9/2015			376905001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Chlorobenzene	REG	7/9/2015			376905001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Tetrachloroethene	REG	7/9/2015			376905001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,1,1,2-Tetrachloroethane	REG	7/9/2015			376905001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Chloroform	REG	7/9/2015			376905001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,1,2,2-Tetrachloroethane	REG	7/9/2015			376905001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,2-Dichlorobenzene	REG	7/9/2015			376905001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,2,3-Trichloropropane	REG	7/9/2015			376905001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-16	Ethylbenzene	REG	4/6/2016			394743009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	1,2-Dichloroethane	REG	4/6/2016			394743009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Toluene	REG	4/6/2016			394743009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Chlorobenzene	REG	4/6/2016			394743009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Tetrachloroethene	REG	4/6/2016			394743009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	1,1,1,2-Tetrachloroethane	REG	4/6/2016			394743009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Chloroform	REG	4/6/2016			394743009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	1,1,2,2-Tetrachloroethane	REG	4/6/2016			394743009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	1,2-Dichlorobenzene	REG	4/6/2016			394743009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	1,2,3-Trichloropropane	REG	4/6/2016			394743009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	1,1,2,2-Tetrachloroethane	REG	10/7/2015			382815007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	1,2-Dichlorobenzene	REG	10/7/2015			382815007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	1,2,3-Trichloropropane	REG	10/7/2015			382815007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Ethylbenzene	REG	10/7/2015			382815007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	1,2-Dichloroethane	REG	10/7/2015			382815007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Toluene	REG	10/7/2015			382815007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Chlorobenzene	REG	10/7/2015			382815007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Tetrachloroethene	REG	10/7/2015			382815007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	1,1,1,2-Tetrachloroethane	REG	10/7/2015			382815007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Chloroform	REG	10/7/2015			382815007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360DUG2-14	Tetrachloroethene	FR	1/15/2014			C14015033002	PGDP	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Chloroform	FR	1/15/2014			C14015033002	PGDP	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Ethylbenzene	REG	10/14/2014			359085003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	1,2-Dichloroethane	REG	10/14/2014			359085003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Toluene	REG	10/14/2014			359085003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Chlorobenzene	REG	10/14/2014			359085003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Tetrachloroethene	REG	10/14/2014			359085003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	1,1,1,2-Tetrachloroethane	REG	10/14/2014			359085003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Chloroform	REG	10/14/2014			359085003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	1,1,2,2-Tetrachloroethane	REG	10/14/2014			359085003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	1,2-Dichlorobenzene	REG	10/14/2014			359085003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	1,2,3-Trichloropropane	REG	10/14/2014			359085003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Ethylbenzene	REG	1/13/2015			364933003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	1,2-Dichloroethane	REG	1/13/2015			364933003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Toluene	REG	1/13/2015			364933003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Chlorobenzene	REG	1/13/2015			364933003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Tetrachloroethene	REG	1/13/2015			364933003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	1,1,1,2-Tetrachloroethane	REG	1/13/2015			364933003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Chloroform	REG	1/13/2015			364933003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	1,1,2,2-Tetrachloroethane	REG	1/13/2015			364933003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	1,2-Dichlorobenzene	REG	1/13/2015			364933003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	1,2,3-Trichloropropane	REG	1/13/2015			364933003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	1,2-Dichlorobenzene	FR	1/13/2015			364933001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	1,2,3-Trichloropropane	FR	1/13/2015			364933001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	1,1,2,2-Tetrachloroethane	REG	4/7/2015			370578001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	1,2,3-Trichloropropane	REG	4/7/2015			370578001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	1,2-Dichlorobenzene	REG	4/7/2015			370578001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Ethylbenzene	REG	4/7/2015			370578001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	1,2-Dichloroethane	REG	4/7/2015			370578001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Toluene	REG	4/7/2015			370578001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Chlorobenzene	REG	4/7/2015			370578001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Tetrachloroethene	REG	4/7/2015			370578001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	1,1,1,2-Tetrachloroethane	REG	4/7/2015			370578001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Chloroform	REG	4/7/2015			370578001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	1,1,2,2-Tetrachloroethane	FR	1/13/2015			364933001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Ethylbenzene	REG	7/10/2014			352438001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	1,2-Dichloroethane	REG	7/10/2014			352438001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Toluene	REG	7/10/2014			352438001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Chlorobenzene	REG	7/10/2014			352438001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Tetrachloroethene	REG	7/10/2014			352438001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	1,1,1,2-Tetrachloroethane	REG	7/10/2014			352438001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Chloroform	REG	7/10/2014			352438001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	1,1,2,2-Tetrachloroethane	REG	7/10/2014			352438001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	1,2-Dichlorobenzene	REG	7/10/2014			352438001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	1,2,3-Trichloropropane	REG	7/10/2014			352438001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	UY2	WG	MW360UG3-19	Styrene	REG	4/10/2019			476083001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	cis-1,3-Dichloropropene	REG	4/10/2019			476083001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	UY1Y2	WG	MW360UG3-19	Bromomethane	REG	4/10/2019			476083001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Dibromomethane	REG	4/10/2019			476083001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Chloroethane	REG	4/10/2019			476083001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	UY2	WG	MW360UG3-19	Bromoform	REG	4/10/2019			476083001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	1,1-Dichloroethene	REG	4/10/2019			476083001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	1,1,2-Trichloroethane	REG	4/10/2019			476083001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Styrene	REG	7/10/2019			484384006	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	cis-1,3-Dichloropropene	REG	7/10/2019			484384006	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Bromomethane	REG	7/10/2019			484384006	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Dibromomethane	REG	7/10/2019			484384006	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Chloroethane	REG	7/10/2019			484384006	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Bromoform	REG	7/10/2019			484384006	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	1,1-Dichloroethene	REG	7/10/2019			484384006	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	1,1,2-Trichloroethane	REG	7/10/2019			484384006	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Bromomethane	REG	1/22/2018			442172001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Dibromomethane	REG	1/22/2018			442172001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Chloroethane	REG	1/22/2018			442172001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Bromoform	REG	1/22/2018			442172001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	1,1-Dichloroethene	REG	1/22/2018			442172001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442172001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Styrene	REG	4/10/2018			447718007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	cis-1,3-Dichloropropene	REG	4/10/2018			447718007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Bromomethane	REG	4/10/2018			447718007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Dibromomethane	REG	4/10/2018			447718007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Chloroethane	REG	4/10/2018			447718007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Bromoform	REG	4/10/2018			447718007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	1,1-Dichloroethene	REG	4/10/2018			447718007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	1,1,2-Trichloroethane	REG	4/10/2018			447718007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Styrene	REG	1/22/2018			442172001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	cis-1,3-Dichloropropene	REG	1/22/2018			442172001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	UY2	WG	MW360UG1-19	Styrene	REG	10/9/2018			461323003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	cis-1,3-Dichloropropene	REG	10/9/2018			461323003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Bromomethane	REG	10/9/2018			461323003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Dibromomethane	REG	10/9/2018			461323003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Chloroethane	REG	10/9/2018			461323003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Bromoform	REG	10/9/2018			461323003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	1,1-Dichloroethene	REG	10/9/2018			461323003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	1,1,2-Trichloroethane	REG	10/9/2018			461323003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-18	Styrene	REG	10/3/2017			434195005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG4-16	1,1,2-Trichloroethane	REG	7/12/2016			401437003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Bromomethane	REG	1/14/2016			389457005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Dibromomethane	REG	1/14/2016			389457005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Chloroethane	REG	1/14/2016			389457005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Bromoform	REG	1/14/2016			389457005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	1,1-Dichloroethene	REG	1/14/2016			389457005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	1,1,2-Trichloroethane	REG	1/14/2016			389457005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Styrene	REG	4/6/2016			394743009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	cis-1,3-Dichloropropene	REG	4/6/2016			394743009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Bromomethane	REG	4/6/2016			394743009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Dibromomethane	REG	4/6/2016			394743009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Chloroethane	REG	4/6/2016			394743009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Bromoform	REG	4/6/2016			394743009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	1,1-Dichloroethene	REG	4/6/2016			394743009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	1,1,2-Trichloroethane	REG	4/6/2016			394743009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	Styrene	REG	7/9/2015			376905001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	cis-1,3-Dichloropropene	REG	7/9/2015			376905001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Bromomethane	REG	7/9/2015			376905001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Dibromomethane	REG	7/9/2015			376905001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Chloroethane	REG	7/9/2015			376905001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Bromoform	REG	7/9/2015			376905001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,1-Dichloroethene	REG	7/9/2015			376905001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,1,2-Trichloroethane	REG	7/9/2015			376905001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-17	1,1,2-Trichloroethane	REG	7/25/2017			428867011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	UY1	WG	MW360UG4-17	Styrene	REG	7/25/2017			428867011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	cis-1,3-Dichloropropene	REG	7/25/2017			428867011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Bromomethane	REG	7/25/2017			428867011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Dibromomethane	REG	7/25/2017			428867011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Chloroethane	REG	7/25/2017			428867011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Bromoform	REG	7/25/2017			428867011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	1,1-Dichloroethene	REG	7/25/2017			428867011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Styrene	REG	4/10/2017			420370001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	cis-1,3-Dichloropropene	REG	4/10/2017			420370001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Bromomethane	REG	4/10/2017			420370001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Dibromomethane	REG	4/10/2017			420370001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Chloroethane	REG	4/10/2017			420370001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Bromoform	REG	4/10/2017			420370001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	1,1-Dichloroethene	REG	4/10/2017			420370001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	1,1,2-Trichloroethane	REG	4/10/2017			420370001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-17	cis-1,3-Dichloropropene	REG	10/17/2016			408443007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Bromomethane	REG	10/17/2016			408443007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Dibromomethane	REG	10/17/2016			408443007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Chloroethane	REG	10/17/2016			408443007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Bromoform	REG	10/17/2016			408443007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	1,1-Dichloroethene	REG	10/17/2016			408443007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	1,1,2-Trichloroethane	REG	10/17/2016			408443007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Styrene	REG	10/17/2016			408443007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	Styrene	REG	1/17/2017			414484005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	cis-1,3-Dichloropropene	REG	1/17/2017			414484005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Bromomethane	REG	1/17/2017			414484005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Dibromomethane	REG	1/17/2017			414484005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Chloroethane	REG	1/17/2017			414484005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Bromoform	REG	1/17/2017			414484005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	1,1-Dichloroethene	REG	1/17/2017			414484005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	1,1,2-Trichloroethane	REG	1/17/2017			414484005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-14	Styrene	REG	4/16/2014			346873002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	cis-1,3-Dichloropropene	REG	4/16/2014			346873002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Bromomethane	REG	4/16/2014			346873002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Dibromomethane	REG	4/16/2014			346873002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Chloroethane	REG	4/16/2014			346873002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Bromoform	REG	4/16/2014			346873002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	1,1-Dichloroethene	REG	4/16/2014			346873002	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	1,1,2-Trichloroethane	REG	4/16/2014			346873002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Styrene	FR	1/13/2015			364933001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	cis-1,3-Dichloropropene	FR	1/13/2015			364933001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	1,1-Dichloroethene	REG	1/15/2014			C14015033001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	1,1,2-Trichloroethane	REG	1/15/2014			C14015033001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	cis-1,3-Dichloropropene	REG	10/14/2014			359085003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Bromomethane	REG	10/14/2014			359085003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Dibromomethane	REG	10/14/2014			359085003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Chloroethane	REG	10/14/2014			359085003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Bromoform	REG	10/14/2014			359085003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Styrene	REG	10/14/2014			359085003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	1,1-Dichloroethene	FR	1/15/2014			C14015033002	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	1,1,2-Trichloroethane	FR	1/15/2014			C14015033002	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	1,1-Dichloroethene	REG	10/14/2014			359085003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	1,1,2-Trichloroethane	REG	10/14/2014			359085003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	1,1-Dichloroethane	REG	4/7/2015			370578001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	1,1,2-Trichloroethane	REG	4/7/2015			370578001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Styrene	REG	1/13/2015			364933003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	cis-1,3-Dichloropropene	REG	1/13/2015			364933003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Bromomethane	REG	1/13/2015			364933003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Dibromomethane	REG	1/13/2015			364933003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Chloroethane	REG	1/13/2015			364933003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Bromoform	REG	1/13/2015			364933003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	1,1-Dichloroethene	REG	1/13/2015			364933003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2015			24

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	UY1	WG	MW360UG3-19	Vinyl chloride	REG	4/10/2019			476083001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Trichlorofluoromethane	REG	4/10/2019			476083001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	1,2-Dichloropropane	REG	4/10/2019			476083001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Dibromochloromethane	REG	7/10/2019			484384006	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Carbon tetrachloride	REG	7/10/2019			484384006	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	1,1,1-Trichloroethane	REG	7/10/2019			484384006	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Chloromethane	REG	7/10/2019			484384006	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Vinyl chloride	REG	7/10/2019			484384006	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Trichlorofluoromethane	REG	7/10/2019			484384006	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	1,2-Dichloropropane	REG	7/10/2019			484384006	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-15	Trichlorofluoromethane	REG	4/7/2015			370578001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	1,2-Dichloropropane	REG	4/7/2015			370578001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	1,1,1-Trichloroethane	REG	4/7/2015			370578001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Chloromethane	REG	4/7/2015			370578001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Vinyl chloride	REG	4/7/2015			370578001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Chloromethane	FR	1/13/2015			364933001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Vinyl chloride	FR	1/13/2015			364933001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Trichlorofluoromethane	FR	1/13/2015			364933001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	1,2-Dichloropropane	FR	1/13/2015			364933001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Dibromochloromethane	REG	7/10/2014			352438001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Carbon tetrachloride	REG	7/10/2014			352438001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	1,1,1-Trichloroethane	REG	7/10/2014			352438001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Chloromethane	REG	7/10/2014			352438001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Vinyl chloride	REG	7/10/2014			352438001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Trichlorofluoromethane	REG	7/10/2014			352438001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	1,2-Dichloropropane	REG	7/10/2014			352438001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Dibromochloromethane	REG	4/16/2014			346873002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Carbon tetrachloride	REG	4/16/2014			346873002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	1,1,1-Trichloroethane	REG	4/16/2014			346873002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Chloromethane	REG	4/16/2014			346873002	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Vinyl chloride	REG	4/16/2014			346873002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Trichlorofluoromethane	REG	4/16/2014			346873002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	1,2-Dichloropropane	REG	4/16/2014			346873002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Dibromochloromethane	REG	1/13/2015			364933003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Carbon tetrachloride	REG	1/13/2015			364933003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	1,1,1-Trichloroethane	REG	1/13/2015			364933003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Chloromethane	REG	1/13/2015			364933003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Vinyl chloride	REG	1/13/2015			364933003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Trichlorofluoromethane	REG	1/13/2015			364933003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	1,2-Dichloropropane	REG	1/13/2015			364933003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Dibromochloromethane	REG	4/7/2015			370578001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Carbon tetrachloride	REG	4/7/2015			370578001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Dibromochloromethane	FR	1/13/2015			364933001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Carbon tetrachloride	FR	1/13/2015			364933001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	1,1,1-Trichloroethane	FR	1/13/2015			364933001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	1,1,1-Trichloroethane	REG	1/15/2014			C14015033001	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	1,1,1-Trichloroethane	FR	1/15/2014			C14015033002	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Dibromochloromethane	REG	10/14/2014			359085003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Carbon tetrachloride	REG	10/14/2014			359085003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	1,1,1-Trichloroethane	REG	10/14/2014			359085003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Chloromethane	REG	10/14/2014			359085003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Vinyl chloride	REG	10/14/2014			359085003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Trichlorofluoromethane	REG	10/14/2014			359085003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	1,2-Dichloropropane	REG	10/14/2014			359085003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-16	Dibromochloromethane	REG	4/6/2016			394743009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Carbon tetrachloride	REG	4/6/2016			394743009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	1,1,1-Trichloroethane	REG	4/6/2016			394743009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Chloromethane	REG	4/6/2016			394743009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Vinyl chloride	REG	4/6/2016			394743009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Trichlorofluoromethane	REG	4/6/2016			394743009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	1,2-Dichloropropane	REG	4/6/2016			394743009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	Dibromochloromethane	REG	7/9/2015			376905001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Carbon tetrachloride	REG	7/9/2015			376905001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,1,1-Trichloroethane	REG	7/9/2015			376905001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Chloromethane	REG	7/9/2015			376905001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Vinyl chloride	REG	7/9/2015			376905001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Trichlorofluoromethane	REG	7/9/2015			376905001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,2-Dichloropropane	REG	7/9/2015			376905001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-16	Dibromochloromethane	REG	1/14/2016			389457005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Carbon tetrachloride	REG	1/14/2016			389457005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Trichlorofluoromethane	REG	10/7/2015			382815007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	1,2-Dichloropropane	REG	10/7/2015			382815007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Dibromochloromethane	REG	10/7/2015			382815007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Carbon tetrachloride	REG	10/7/2015			382815007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	1,1,1-Trichloroethane	REG	10/7/2015			382815007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Chloromethane	REG	10/7/2015			382815007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Vinyl chloride	REG	10/7/2015			382815007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-17	Dibromochloromethane	REG	4/10/2017			420370001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Carbon tetrachloride	REG	4/10/2017			420370001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	1,1,1-Trichloroethane	REG	4/10/2017			420370001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Chloromethane	REG	4/10/2017			420370001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Vinyl chloride	REG	4/10/2017			420370001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Trichlorofluoromethane	REG	4/10/2017			420370001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	1,2-Dichloropropane	REG	4/10/2017			420370001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Dibromochloromethane	REG	7/25/2017			428867011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Carbon tetrachloride	REG	7/25

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG3-18	1,1,1-Trichloroethane	REG	4/10/2018			447718007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Chloromethane	REG	4/10/2018			447718007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Vinyl chloride	REG	4/10/2018			447718007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Trichlorofluoromethane	REG	4/10/2018			447718007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	1,2-Dichloropropane	REG	4/10/2018			447718007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Dibromochloromethane	FR	1/14/2019			468901001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Carbon tetrachloride	FR	1/14/2019			468901001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	1,1,1-Trichloroethane	FR	1/14/2019			468901001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Chloromethane	FR	1/14/2019			468901001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Vinyl chloride	FR	1/14/2019			468901001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Trichlorofluoromethane	FR	1/14/2019			468901001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	1,2-Dichloropropane	FR	1/14/2019			468901001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Carbon tetrachloride	REG	7/16/2018			454677001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	1,1,1-Trichloroethane	REG	7/16/2018			454677001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Chloromethane	REG	7/16/2018			454677001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Vinyl chloride	REG	7/16/2018			454677001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Trichlorofluoromethane	REG	7/16/2018			454677001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	1,2-Dichloropropane	REG	7/16/2018			454677001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Dibromochloromethane	REG	4/10/2018			447718007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	1,2-Dichloropropane	REG	1/22/2018			442172001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Dibromochloromethane	REG	1/22/2018			442172001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Carbon tetrachloride	REG	1/22/2018			442172001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	1,1,1-Trichloroethane	REG	1/22/2018			442172001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Chloromethane	REG	1/22/2018			442172001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Vinyl chloride	REG	1/22/2018			442172001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Trichlorofluoromethane	REG	1/22/2018			442172001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Dibromochloromethane	REG	10/9/2018			461323003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Carbon tetrachloride	REG	10/9/2018			461323003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	1,1,1-Trichloroethane	REG	10/9/2018			461323003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Chloromethane	REG	10/9/2018			461323003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Vinyl chloride	REG	10/9/2018			461323003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Trichlorofluoromethane	REG	10/9/2018			461323003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	1,2-Dichloropropane	REG	10/9/2018			461323003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	trans-1,3-Dichloropropene	REG	4/10/2019			476083001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	UY2	WG	MW360UG3-19	1,4-Dichlorobenzene	REG	4/10/2019			476083001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	trans-1,3-Dichloropropene	REG	7/10/2019			484384006	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	1,4-Dichlorobenzene	REG	7/10/2019			484384006	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	1,2-Dibromoethane	REG	7/10/2019			484384006	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	cis-1,2-Dichloroethene	REG	7/10/2019			484384006	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	trans-1,2-Dichloroethene	REG	7/10/2019			484384006	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Benzene	REG	7/10/2019			484384006	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Bromochloromethane	REG	7/10/2019			484384006	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Bromodichloromethane	REG	7/10/2019			484384006	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	1,1-Dichloroethane	REG	7/10/2019			484384006	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Trichloroethene	REG	7/10/2019			484384006	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	1,2-Dibromoethane	REG	4/10/2019			476083001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	cis-1,2-Dichloroethene	REG	4/10/2019			476083001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	trans-1,2-Dichloroethene	REG	4/10/2019			476083001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Benzene	REG	4/10/2019			476083001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Bromochloromethane	REG	4/10/2019			476083001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Bromodichloromethane	REG	4/10/2019			476083001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	1,1-Dichloroethane	REG	4/10/2019			476083001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	1,4-Dichlorobenzene	REG	7/16/2018			454677001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	trans-1,3-Dichloropropene	REG	7/16/2018			454677001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	1,2-Dibromoethane	REG	7/16/2018			454677001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	cis-1,2-Dichloroethene	REG	7/16/2018			454677001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	trans-1,2-Dichloroethene	REG	7/16/2018			454677001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Benzene	REG	7/16/2018			454677001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Bromochloromethane	REG	7/16/2018			454677001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Bromodichloromethane	REG	7/16/2018			454677001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	1,1-Dichloroethane	REG	7/16/2018			454677001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	1,4-Dichlorobenzene	FR	1/14/2019			468901001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	trans-1,3-Dichloropropene	FR	1/14/2019			468901001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	1,2-Dibromoethane	FR	1/14/2019			468901001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	cis-1,2-Dichloroethene	FR	1/14/2019			468901001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	trans-1,2-Dichloroethene	FR	1/14/2019			468901001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Benzene	FR	1/14/2019			468901001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Bromochloromethane	FR	1/14/2019			468901001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Bromodichloromethane	FR	1/14/2019			468901001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	1,1-Dichloroethane	FR	1/14/2019			468901001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Trichloroethene	FR	1/14/2019			468901001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	1,4-Dichlorobenzene	REG	1/14/2019			468901003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	trans-1,3-Dichloropropene	REG	1/14/2019			468901003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	1,2-Dibromoethane	REG	1/14/2019			468901003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	cis-1,2-Dichloroethene	REG	1/14/2019			468901003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	trans-1,2-Dichloroethene	REG	1/14/2019			468901003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Benzene	REG	1/14/2019			468901003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Bromochloromethane	REG	1/14/2019			468901003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Bromodichloromethane	REG	1/14/2019			468901003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	1,1-Dichloroethane	REG	1/14/2019			468901003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Trichloroethene	REG	1/14/2019			468901003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	1,4-Dichlorobenzene	REG	4/10/2018			447718007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	1,2-Dibromoethane	REG	4/10/2018			447718007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	cis-1,2-Dichloroethene	REG	4/10/2018			447718007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	trans-1,3-Dichloropropene	REG	1/22/2018			442172001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	1,2-Dibromoethane	REG	1/22/2018			442172001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	cis-1,2-Dichloroethene	REG	1/22/2018			442172001	GE

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG4-17	Bromochloromethane	REG	7/25/2017			428867011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Bromodichloromethane	REG	7/25/2017			428867011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	1,1-Dichloroethane	REG	7/25/2017			428867011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Trichloroethene	REG	7/25/2017			428867011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	trans-1,3-Dichloropropene	REG	10/3/2017			434195005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	1,4-Dichlorobenzene	REG	10/3/2017			434195005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	1,2-Dibromoethane	REG	10/3/2017			434195005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	cis-1,2-Dichloroethene	REG	10/3/2017			434195005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	trans-1,2-Dichloroethene	REG	10/3/2017			434195005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Benzene	REG	10/3/2017			434195005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Bromochloromethane	REG	10/3/2017			434195005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Bromodichloromethane	REG	10/3/2017			434195005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	1,1-Dichloroethane	REG	10/3/2017			434195005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Trichloroethene	REG	10/3/2017			434195005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-16	trans-1,2-Dichloroethene	REG	1/14/2016			389457005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	trans-1,3-Dichloropropene	REG	1/14/2016			389457005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	1,4-Dichlorobenzene	REG	1/14/2016			389457005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	1,2-Dibromoethane	REG	1/14/2016			389457005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	cis-1,2-Dichloroethene	REG	1/14/2016			389457005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Trichloroethene	REG	7/12/2016			401437003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	trans-1,3-Dichloropropene	REG	7/12/2016			401437003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	1,4-Dichlorobenzene	REG	7/12/2016			401437003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	1,2-Dibromoethane	REG	7/12/2016			401437003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	cis-1,2-Dichloroethene	REG	7/12/2016			401437003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	trans-1,2-Dichloroethene	REG	7/12/2016			401437003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Benzene	REG	7/12/2016			401437003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Bromochloromethane	REG	7/12/2016			401437003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Bromodichloromethane	REG	7/12/2016			401437003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	1,1-Dichloroethane	REG	7/12/2016			401437003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Benzene	REG	1/14/2016			389457005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Bromochloromethane	REG	1/14/2016			389457005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Bromodichloromethane	REG	1/14/2016			389457005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	1,1-Dichloroethane	REG	1/14/2016			389457005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Trichloroethene	REG	1/14/2016			389457005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	trans-1,3-Dichloropropene	REG	10/17/2016			408443007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	1,4-Dichlorobenzene	REG	10/17/2016			408443007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	1,2-Dibromoethane	REG	10/17/2016			408443007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	cis-1,2-Dichloroethene	REG	10/17/2016			408443007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	trans-1,2-Dichloroethene	REG	10/17/2016			408443007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Benzene	REG	10/17/2016			408443007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Bromochloromethane	REG	10/17/2016			408443007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Bromodichloromethane	REG	10/17/2016			408443007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	1,1-Dichloroethane	REG	10/17/2016			408443007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Trichloroethene	REG	10/17/2016			408443007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	trans-1,3-Dichloropropene	REG	1/17/2017			414484005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	1,4-Dichlorobenzene	REG	1/17/2017			414484005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	1,2-Dibromoethane	REG	1/17/2017			414484005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	cis-1,2-Dichloroethene	REG	1/17/2017			414484005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	trans-1,2-Dichloroethene	REG	1/17/2017			414484005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Benzene	REG	1/17/2017			414484005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Bromochloromethane	REG	1/17/2017			414484005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Bromodichloromethane	REG	1/17/2017			414484005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	1,1-Dichloroethane	REG	1/17/2017			414484005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Trichloroethene	REG	1/17/2017			414484005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-16	1,1-Dichloroethane	REG	10/7/2015			382815007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Trichloroethene	REG	10/7/2015			382815007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	trans-1,3-Dichloropropene	REG	10/7/2015			382815007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	1,4-Dichlorobenzene	REG	10/7/2015			382815007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	1,2-Dibromoethane	REG	10/7/2015			382815007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	cis-1,2-Dichloroethene	REG	10/7/2015			382815007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	trans-1,2-Dichloroethene	REG	10/7/2015			382815007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Benzene	REG	10/7/2015			382815007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Bromochloromethane	REG	10/7/2015			382815007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Bromodichloromethane	REG	10/7/2015			382815007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	cis-1,2-Dichloroethene	REG	4/6/2016			394743009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	trans-1,2-Dichloroethene	REG	4/6/2016			394743009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Benzene	REG	4/6/2016			394743009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Bromochloromethane	REG	4/6/2016			394743009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Bromodichloromethane	REG	4/6/2016			394743009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	1,1-Dichloroethane	REG	4/6/2016			394743009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Trichloroethene	REG	4/6/2016			394743009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	trans-1,3-Dichloropropene	REG	4/6/2016			394743009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	1,4-Dichlorobenzene	REG	4/6/2016			394743009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	1,2-Dibromoethane	REG	4/6/2016			394743009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	trans-1,3-Dichloropropene	REG	7/9/2015			376905001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,4-Dichlorobenzene	REG	7/9/2015			376905001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,2-Dibromoethane	REG	7/9/2015			376905001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	cis-1,2-Dichloroethene	REG	7/9/2015			376905001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	trans-1,2-Dichloroethene	REG	7/9/2015			376905001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Benzene	REG	7/9/2015			376905001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Bromochloromethane	REG	7/9/2015			376905001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Bromodichloromethane	REG	7/9/2015			376905001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	1,1-Dichloroethane	REG	7/9/2015			376905001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Trichloroethene	REG	7/9/2015			376905001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	trans-1,3-Dichloropropene	REG	1/13/2015			364933003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Land

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG-14	cis-1,2-Dichloroethene	REG	4/16/2014			346873002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	trans-1,2-Dichloroethene	REG	4/16/2014			346873002	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	Benzene	REG	4/16/2014			346873002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	Bromochloromethane	REG	4/16/2014			346873002	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	Bromodichloromethane	REG	4/16/2014			346873002	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	1,1-Dichloroethane	REG	4/16/2014			346873002	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	Trichloroethene	REG	4/16/2014			346873002	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	cis-1,2-Dichloroethene	FR	1/15/2014			C14015033002	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	trans-1,2-Dichloroethene	FR	1/15/2014			C14015033002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	1,1-Dichloroethane	FR	1/15/2014			C14015033002	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Trichloroethene	FR	1/15/2014			C14015033002	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Nitrate as Nitrogen	FR	1/15/2014			C14015033002	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	Nitrate as Nitrogen	REG	1/15/2014			C14015033001	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	cis-1,2-Dichloroethene	REG	1/15/2014			C14015033001	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	trans-1,2-Dichloroethene	REG	1/15/2014			C14015033001	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	1,1-Dichloroethane	REG	1/15/2014			C14015033001	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	Trichloroethene	REG	1/15/2014			C14015033001	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	trans-1,3-Dichloropropene	REG	10/14/2014			359085003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	1,4-Dichlorobenzene	REG	10/14/2014			359085003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	1,2-Dibromoethane	REG	10/14/2014			359085003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	cis-1,2-Dichloroethene	REG	10/14/2014			359085003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	trans-1,2-Dichloroethene	REG	10/14/2014			359085003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	Benzene	REG	10/14/2014			359085003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	Bromochloromethane	REG	10/14/2014			359085003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	Bromodichloromethane	REG	10/14/2014			359085003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	1,1-Dichloroethane	REG	10/14/2014			359085003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	Trichloroethene	REG	10/14/2014			359085003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG-17	Total Organic Carbon (TOC)	REG	1/17/2017			414484005	GEL	WETCHEM	N997	SW846-9060A	1.09	mg/L	=		2			1/29/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360DUG2-14	Potassium	FR	1/15/2014			C14015033002	PGDP	METAL	7440097	SW846-6010B	1.11	mg/L	J		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	Radium-228	REG	1/13/2015			364933003	GEL	RADS	15262201	EPA-904.0	1.14	pCi/L	=		4.58		2.57	1/29/2015		2.58	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360DUG2-19	Total Organic Carbon (TOC)	FR	1/14/2019			468901001	GEL	WETCHEM	N997	SW846-9060A	1.14	mg/L	=		2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG-15	Thorium-230	REG	10/14/2014			359089005	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.16	pCi/L	=		3.47		2.13	10/25/2014		2.16	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-14	Total Organic Carbon (TOC)	FR	1/15/2014			C14015033002	PGDP	WETCHEM	N997	SW846-9060	1.2	mg/L	J		1			1/21/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-19	Radium-228	REG	10/9/2018			461323003	GEL	RADS	15262201	EPA-904.0	1.21	pCi/L	=		3.46		1.98	10/23/2018		2.01	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG-19	Total Organic Carbon (TOC)	REG	4/10/2019			476083001	GEL	WETCHEM	N997	SW846-9060A	1.26	mg/L	=		2			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG-19	Total Organic Carbon (TOC)	REG	10/9/2018			461323003	GEL	WETCHEM	N997	SW846-9060A	1.27	mg/L	=		2			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG-16	Technetium-99	REG	10/7/2015			382815007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.29	pCi/L	=		19.6		11.4	11/3/2015		11.4	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG-19	Total Organic Carbon (TOC)	REG	7/10/2019			484384006	GEL	WETCHEM	N997	SW846-9060A	1.29	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG-18	Total Organic Carbon (TOC)	REG	4/10/2018			447718007	GEL	WETCHEM	N997	SW846-9060A	1.29	mg/L	=		2			4/14/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG-19	Total Organic Carbon (TOC)	REG	1/14/2019			468901003	GEL	WETCHEM	N997	SW846-9060A	1.29	mg/L	=		2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG-19	Radium-228	REG	1/14/2019			468901003	GEL	RADS	15262201	EPA-904.0	1.32	pCi/L	=		3.34		1.93	1/30/2019		1.96	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG-15	Radium-228	REG	4/7/2015			370578001	GEL	RADS	15262201	EPA-904.0	1.36	pCi/L	=		4.58		2.58	4/27/2015		2.61	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-18	Strontium-90	REG	7/16/2018			454677001	GEL	RADS	10098972	EPA-905.0-M	1.36	pCi/L	=		2.93		1.73	7/30/2018		1.74	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-15	Radium-228	FR	1/13/2015			364933001	GEL	RADS	15262201	EPA-904.0	1.39	pCi/L	=		3.9		2.23	1/29/2015		2.25	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG-17	Iron	REG	10/17/2016			408443007	GEL	METAL	7439896	SW846-6020	1.46	mg/L	=		0.1	I		11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG-19	Technetium-99	REG	4/10/2019			476083001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.48	pCi/L	=		11.2		6.53	4/30/2019		6.53	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG-15	Total Organic Carbon (TOC)	REG	4/7/2015			160-11468-4	TALMO	WETCHEM	N997	SW846-9060	1.5	mg/L	=		1			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	Thorium-230	REG	1/13/2015			364933003	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.52	pCi/L	=		3.3		2.06	2/2/2015		2.09	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-19	Beta activity	REG	1/14/2019			468901003	GEL	RADS	12587472	SW846-9310	1.59	pCi/L	=		12.4		6.9	1/21/2019	FEDUP-OUT	6.91	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Radium-228	FR	1/14/2019			468901001	GEL	RADS	15262201	EPA-904.0	1.63	pCi/L	=		4.26		2.46	1/30/2019		2.5	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG-16	Radium-228	REG	4/6/2016			394743009	GEL	RADS	15262201	EPA-904.0	1.69	pCi/L	=		4.44		2.56	4/29/2016		2.6	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG-15	Total Organic Carbon (TOC)	REG	7/9/2015			376905001	GEL	WETCHEM	N997	SW846-9060A	1.7	mg/L	=		2			7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-17	Beta activity	REG	7/25/2017			428867011	GEL	RADS	12587472	SW846-9310	1.82	pCi/L	=		4.61		2.71	8/9/2017		2.72	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG-17	Total Organic Carbon (TOC)	REG	4/10/2017			420370001	GEL	WETCHEM	N997	SW846-9060A	1.9	mg/L	=		2			4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG-14	Total Organic Carbon (TOC)	REG	1/15/2014			C14015033001	PGDP	WETCHEM	N997	SW846-9060	1.9	mg/L	J		1			1/21/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG-16	Iron	REG	10/7/2015			382815007	GEL	METAL	7439896	SW846-6020	1.94	mg/L	=		0.1	I		10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	J	WG	MW360UG-18	Total Organic Carbon (TOC)	REG	1/22/2018			442172001	GEL	WETCHEM	N997	SW846-9060A	1.95	mg/L	=		2			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG-17	Total Organic Carbon (TOC)	REG	10/17/2016			408443007	GEL	WETCHEM	N997	SW846-9060A	1.95	mg/L	=		2			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG-14	Bromide	REG	1/15/2014			C14015033001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	Iodide	REG	1/15/2014			C14015033001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Bromide	FR	1/15/2014			C14015033002	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Iodide	FR	1/15/2014			C14015033002	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-14	Vinyl chloride	REG	1/15/2014			C14015033001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Vinyl chloride	FR	1/15/2014			C14015033002	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG-16	Total Organic Carbon (TOC)	REG	10/7/2015			382815007	GEL	WETCHEM	N997	SW846-9060A	2.02	mg/L	=		2			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG-16	Total Organic Carbon (TOC)	REG	1/14/2016			389457005	GEL	WETCHEM	N997	SW846-9060A	2.05	mg/L	=		2			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG-18	Total Organic Carbon (TOC)	REG	7/16/2018			454677001	GEL	WETCHEM	N997	SW846-9060A	2.06	mg/L	=		2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG-15	Radium-228	REG	10/14/2014			359089005	GEL	RADS	15262201	EPA-904.0	2.09	pCi/L	=		4.07		2.42	11/7/2014		2.48	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-17	Alpha activity	REG	10/17/2016			408443007	GEL	RADS	12587461	SW846-9310	2.16	pCi/L	=		4.89		2.87	11/11/2016		2.9	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG-15	Radium-228	REG	7/9/2015			376905001	GEL	RADS	15262201	EPA-904.0	2.17	pCi/L	=		4.63		2.73	7/28/2015		2.78	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-15	Strontium-90	REG	7/9/2015			376905001	GEL	RADS	10098972	EPA-905.0-M	2.3	pCi/L	=		5.98		3.49	7/30/2015		3.51	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG-17	Iron	REG	1/17/2017			414484005	GEL	METAL	7439896	SW846-6020	2.32	mg/L	=		0.1	I		2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG-18	Trichloroethene	REG	4/10/2018			447718007	GEL	VOA	79016	SW846-8260B	2.36	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG-17	Strontium-90	REG	4/10/2017			420370001	GEL	RADS	10098972	EPA-905.0-M	2.42	pCi/L	=		4.98		2.95	5/5/2017		2.97	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360DUG2-15	Total Organic Carbon (TOC)	FR	1/13/2015			364933001	GEL	WETCHEM	N997	SW846-9060A	2.43	mg/L	=		2			1/16/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-18	Radium-228	REG	10/3/2017			434195005	GEL	RADS	15262201	EPA-904.0	2.47	pCi/L	=		4.34		2.62	10/30/2017		2.69	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG-14	Total Organic Carbon (TOC)	REG	4/16/2014			346886002	GEL	WETCHEM	N997	SW846-9060	2.49	mg/L	=		2			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG-17	Iron	REG	4/10/2017			420370001	GEL	METAL	7439896	SW846-6020	2.51	mg/L	=		0.1	I		5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG-16	Technetium-99	REG	7/12/2016			401437003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.55	pCi/L	=		19.1		11.2	8/2/2016		11.2	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG-17	Technetium-99	REG	4/10/2017			420370001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.63	pCi/L	=		20.1		11.7	4/18/2017		11.7	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG-18	Total Organic Carbon (TOC)	REG	10/3/2017			434195005	GEL	WETCHEM	N997	SW846-9060A	2.63	mg/L	=		2			10/13/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG-16	Total Organic Carbon (TOC)	REG	4/6/2016			394743009	GEL	WETCHEM	N997	SW846-9060A	2.67	mg/L	=		2			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG-18	Alpha activity	REG	10/3/2017			434195005	GEL	RADS	12587461	SW846-9310	2.71	pCi/L	=		3.51		2.3	10/11/2017

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG3-16	Alpha activity	REG	4/6/2016			394743009	GEL	RADS	12587461	SW846-9310	3.5	pCi/L	=		4.68		3.07	5/2/2016		3.12	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-18	Technetium-99	REG	10/3/2017			434195005	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	3.62	pCi/L	=		18.1		10.5	10/24/2017		10.5	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-19	Alpha activity	REG	10/9/2018			461323003	GEL	RADS	12587461	SW846-9310	3.73	pCi/L	=		11.8		6.51	10/20/2018		6.54	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-16	Beta activity	REG	10/7/2015			382815007	GEL	RADS	12587472	SW846-9310	3.78	pCi/L	=		10.5		6.35	11/2/2015		6.43	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-14	Radium-228	REG	7/10/2014			352438001	GEL	RADS	15262201	EPA-904.0	4.11	pCi/L	=		3.83		2.59	7/21/2014		2.8	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-19	Alpha activity	FR	1/14/2019			468901001	GEL	RADS	12587461	SW846-9310	4.12	pCi/L	=		11.9		6.67	1/21/2019		6.71	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-18	Iron	REG	10/3/2017			434195005	GEL	METAL	7439896	SW846-6020	4.24	mg/L	=		0.1	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG3-14	Iron	REG	4/16/2014			346836002	GEL	METAL	7439896	SW846-6020	4.27	mg/L	=		0.1	I		5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-17	Beta activity	REG	10/17/2016			408443007	GEL	RADS	12587472	SW846-9310	4.28	pCi/L	=		3.05		2.12	11/11/2016		2.24	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Alpha activity	REG	7/12/2016			401437003	GEL	RADS	12587461	SW846-9310	4.33	pCi/L	=		4.62		3.09	8/1/2016		3.18	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-18	Beta activity	REG	4/10/2018			447718007	GEL	RADS	12587472	SW846-9310	4.36	pCi/L	=		7.72		4.67	4/27/2018		4.72	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-18	Iron	REG	7/16/2018			454677001	GEL	METAL	7439896	SW846-6020	4.65	mg/L	=		0.1	I		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-14	Thorium-230	REG	7/10/2014			352438001	GEL	RADS	14269637	HASL 300, Th-01-RC/M	4.72	pCi/L	=		6.68		4.89	7/14/2014		5.02	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG2-19	Total Organic Halides (TOX)	REG	1/14/2019			468901003	GEL	WETCHEM	N1003	SW846-9020B	4.76	ug/L	=		10	S		2/6/2019	EDUP-OUT		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-15	Iron	REG	10/14/2014			359089005	GEL	METAL	7439896	SW846-6020	4.78	mg/L	=		0.1	I		11/10/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-18	Technetium-99	REG	7/16/2018			454677001	GEL	RADS	14133767	DOE TC-02-RC	4.99	pCi/L	=		18.4		10.7	7/29/2018		10.8	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	2-Hexanone	REG	4/10/2019			476083001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Iodomethane	REG	4/10/2019			476083001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Methylene chloride	REG	4/10/2019			476083001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	2-Butanone	REG	4/10/2019			476083001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	2-Hexanone	REG	7/10/2019			484384006	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Iodomethane	REG	7/10/2019			484384006	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Methylene chloride	REG	7/10/2019			484384006	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	2-Butanone	REG	7/10/2019			484384006	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	2-Hexanone	REG	10/9/2018			461323003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Iodomethane	REG	10/9/2018			461323003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Methylene chloride	REG	10/9/2018			461323003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	2-Butanone	REG	10/9/2018			461323003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	2-Hexanone	REG	1/22/2018			442172001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Iodomethane	REG	1/22/2018			442172001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Methylene chloride	REG	1/22/2018			442172001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	2-Butanone	REG	1/22/2018			442172001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	2-Hexanone	REG	4/10/2018			447718007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Iodomethane	REG	4/10/2018			447718007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Methylene chloride	REG	4/10/2018			447718007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	2-Butanone	REG	4/10/2018			447718007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-18	2-Hexanone	REG	10/3/2017			434195005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Iodomethane	REG	10/3/2017			434195005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Methylene chloride	REG	10/3/2017			434195005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	2-Butanone	REG	10/3/2017			434195005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-18	2-Hexanone	REG	7/16/2018			454677001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Iodomethane	REG	7/16/2018			454677001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Methylene chloride	REG	7/16/2018			454677001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	2-Butanone	REG	7/16/2018			454677001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	2-Hexanone	FR	1/14/2019			468901001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Iodomethane	FR	1/14/2019			468901001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Methylene chloride	FR	1/14/2019			468901001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	2-Butanone	FR	1/14/2019			468901001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	2-Hexanone	REG	1/14/2019			468901003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Iodomethane	REG	1/14/2019			468901003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Methylene chloride	REG	1/14/2019			468901003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	2-Butanone	REG	1/14/2019			468901003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-17	2-Hexanone	REG	7/25/2017			428867011	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Iodomethane	REG	7/25/2017			428867011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Methylene chloride	REG	7/25/2017			428867011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	2-Butanone	REG	7/25/2017			428867011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-17	2-Hexanone	REG	10/17/2016			408443007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Iodomethane	REG	10/17/2016			408443007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Methylene chloride	REG	10/17/2016			408443007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	2-Butanone	REG	10/17/2016			408443007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	2-Hexanone	REG	1/17/2017			414484005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Iodomethane	REG	1/17/2017			414484005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Methylene chloride	REG	1/17/2017			414484005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	2-Butanone	REG	1/17/2017			414484005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	2-Hexanone	REG	4/10/2017			420370001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Iodomethane	REG	4/10/2017			420370001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Methylene chloride	REG	4/10/2017			420370001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	2-Butanone	REG	4/10/2017			420370001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-15	2-Hexanone	REG	7/9/2015			376905001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Iodomethane	REG	7/9/2015			376905001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Methylene chloride	REG	7/9/2015			376905001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	2-Butanone	REG	7/9/2015			376905001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-16	2-Hexanone	REG	4/6/2016			394743009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Iodomethane	REG	4/6/2016			394743009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Methylene chloride	REG	4/6/2016			394743009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	2-Butanone	REG	4/6/2016			394743009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	2-Hexanone	REG	10/7/2015			382815007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Iodomethane	REG	10/7/2015			382815007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Methylene chloride	REG	10/7/2015			382815007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	2-Butanone	REG	10/7/2015			382815007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	2-Hexanone	REG	7/12/2016			401437003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Iodomethane	REG	7/12/2016			401437003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Methylene chloride	REG	7/12/2016			401437003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	2-Butanone	REG	7/12/2016			401437003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	2-Hexanone	REG	1/14/2016			389457005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Iodomethane	REG	1/14/2016			389457005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360UG4-14	Methylene chloride	REG	7/10/2014			352438001	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	2-Butanone	REG	7/10/2014			352438001	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-19	Acrolein	REG	4/10/2019			476083001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Vinyl acetate	REG	4/10/2019			476083001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/10/2019			476083001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Acetone	REG	4/10/2019			476083001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Carbon disulfide	REG	4/10/2019			476083001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/10/2019			484384006	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Acetone	REG	7/10/2019			484384006	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Carbon disulfide	REG	7/10/2019			484384006	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Acrolein	REG	7/10/2019			484384006	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Vinyl acetate	REG	7/10/2019			484384006	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Acrolein	REG	1/22/2018			442172001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Vinyl acetate	REG	1/22/2018			442172001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Trans-1,4-Dichloro-2-butene	REG	1/22/2018			442172001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Acetone	REG	1/22/2018			442172001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Carbon disulfide	REG	1/22/2018			442172001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Acrolein	REG	4/10/2018			447718007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Vinyl acetate	REG	4/10/2018			447718007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Acrolein	REG	10/9/2018			461323003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Vinyl acetate	REG	10/9/2018			461323003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Trans-1,4-Dichloro-2-butene	REG	10/9/2018			461323003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Acetone	REG	10/9/2018			461323003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Carbon disulfide	REG	10/9/2018			461323003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-18	Trans-1,4-Dichloro-2-butene	REG	10/3/2017			434195005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Acetone	REG	10/3/2017			434195005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Carbon disulfide	REG	10/3/2017			434195005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Acrolein	REG	10/3/2017			434195005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Vinyl acetate	REG	10/3/2017			434195005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-18	Acrolein	REG	7/16/2018			454677001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	LUY1	WG	MW360UG4-18	Vinyl acetate	REG	7/16/2018			454677001	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Trans-1,4-Dichloro-2-butene	REG	7/16/2018			454677001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Acetone	REG	7/16/2018			454677001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Carbon disulfide	REG	7/16/2018			454677001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Trans-1,4-Dichloro-2-butene	REG	4/10/2018			447718007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Acetone	REG	4/10/2018			447718007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	Carbon disulfide	REG	4/10/2018			447718007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Acrolein	FR	1/14/2019			468901001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Vinyl acetate	FR	1/14/2019			468901001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Trans-1,4-Dichloro-2-butene	FR	1/14/2019			468901001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Acetone	FR	1/14/2019			468901001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	Carbon disulfide	FR	1/14/2019			468901001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Acrolein	REG	1/14/2019			468901003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Vinyl acetate	REG	1/14/2019			468901003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/14/2019			468901003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Acetone	REG	1/14/2019			468901003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Carbon disulfide	REG	1/14/2019			468901003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-16	Acrolein	REG	7/12/2016			401437003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Vinyl acetate	REG	7/12/2016			401437003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/12/2016			401437003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Acetone	REG	7/12/2016			401437003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	Carbon disulfide	REG	7/12/2016			401437003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Acrolein	REG	1/14/2016			389457005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Vinyl acetate	REG	1/14/2016			389457005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/14/2016			389457005	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Acetone	REG	1/14/2016			389457005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Carbon disulfide	REG	1/14/2016			389457005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Acrolein	REG	4/6/2016			394743009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Vinyl acetate	REG	4/6/2016			394743009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Trans-1,4-Dichloro-2-butene	REG	4/6/2016			394743009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Acetone	REG	4/6/2016			394743009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Carbon disulfide	REG	4/6/2016			394743009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	Acrolein	REG	7/9/2015			376905001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Vinyl acetate	REG	7/9/2015			376905001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Trans-1,4-Dichloro-2-butene	REG	7/9/2015			376905001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Acetone	REG	7/9/2015			376905001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-15	Carbon disulfide	REG	7/9/2015			376905001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-17	Acrolein	REG	7/25/2017			428867011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Vinyl acetate	REG	7/25/2017			428867011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Trans-1,4-Dichloro-2-butene	REG	7/25/2017			428867011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Acetone	REG	7/25/2017			428867011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Carbon disulfide	REG	7/25/2017			428867011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Acrolein	REG	4/10/2017			420370001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Vinyl acetate	REG	4/10/2017			420370001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/10/2017			420370001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Acetone	REG	4/10/2017			420370001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG3-17	Carbon disulfide	REG	4/10/2017			420370001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-17	Acrolein	REG	10/17/2016			408443007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Vinyl acetate	REG	10/17/2016			408443007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/17/2016			408443007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Acetone	REG	10/17/2016			408443007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	Carbon disulfide	REG	10/17/2016			408443007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	Acrolein	REG	1/17/2017			414484005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Vinyl acetate	REG	1/17/2017			414484005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/17/2017			414484005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Acetone	REG	1/17/2017			414484005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-17	Carbon disulfide	REG	1/17/2017			414484005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2017

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360	U	WG	MW360DUG2-15	Acetone	FR	1/13/2015			364933001	GEL	VOA	67641	SW846-8260B	5	ug/L			5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Carbon disulfide	FR	1/13/2015			364933001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Acrolein	REG	7/10/2014			352438001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Vinyl acetate	REG	7/10/2014			352438001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Trans-1,4-Dichloro-2-butene	REG	7/10/2014			352438001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Acetone	REG	7/10/2014			352438001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Carbon disulfide	REG	7/10/2014			352438001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-16	Acrolein	REG	10/7/2015			382815007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Vinyl acetate	REG	10/7/2015			382815007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/7/2015			382815007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Acetone	REG	10/7/2015			382815007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-16	Carbon disulfide	REG	10/7/2015			382815007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360DUG2-19	Acrylonitrile	FR	1/14/2019			468901001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	Acrylonitrile	REG	1/14/2019			468901003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	Acrylonitrile	REG	4/10/2019			476083001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	Acrylonitrile	REG	7/10/2019			484384006	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-15	Acrylonitrile	REG	4/7/2015			370578001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Acrylonitrile	FR	1/13/2015			364933001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG4-14	Acrylonitrile	REG	7/10/2014			352438001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	Acrylonitrile	REG	4/16/2014			346873002	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	Acrylonitrile	REG	1/13/2015			364933003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Dibromochloromethane	REG	1/15/2014			C14015033001	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Carbon tetrachloride	REG	1/15/2014			C14015033001	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Chloromethane	REG	1/15/2014			C14015033001	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Trichlorofluoromethane	REG	1/15/2014			C14015033001	PGDP	VOA	75694	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	1,2-Dichloropropane	REG	1/15/2014			C14015033001	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Dibromochloromethane	FR	1/15/2014			C14015033002	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Carbon tetrachloride	FR	1/15/2014			C14015033002	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Chloromethane	FR	1/15/2014			C14015033002	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-15	Acrylonitrile	REG	10/14/2014			359085003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Trichlorofluoromethane	FR	1/15/2014			C14015033002	PGDP	VOA	75694	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	1,2-Dichloropropane	FR	1/15/2014			C14015033002	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-16	Acrylonitrile	REG	4/6/2016			394743009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	Acrylonitrile	REG	7/9/2015			376905001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-16	Acrylonitrile	REG	10/7/2015			382815007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-17	Acrylonitrile	REG	4/10/2017			420370001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Acrylonitrile	REG	7/25/2017			428867011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	Acrylonitrile	REG	10/3/2017			434195005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-16	Acrylonitrile	REG	7/12/2016			401437003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-16	Acrylonitrile	REG	1/14/2016			389457005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	Acrylonitrile	REG	1/17/2017			414484005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Acrylonitrile	REG	10/17/2016			408443007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-18	Acrylonitrile	REG	4/10/2018			447718007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	Acrylonitrile	REG	7/16/2018			454677001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Acrylonitrile	REG	1/22/2018			442172001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Acrylonitrile	REG	10/9/2018			461323003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-19	4-Methyl-2-pentanone	REG	7/10/2019			484384006	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-19	4-Methyl-2-pentanone	REG	4/10/2019			476083001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-18	4-Methyl-2-pentanone	REG	7/16/2018			454677001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-19	4-Methyl-2-pentanone	FR	1/14/2019			468901001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-19	4-Methyl-2-pentanone	REG	1/14/2019			468901003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	4-Methyl-2-pentanone	REG	1/22/2018			442172001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	4-Methyl-2-pentanone	REG	10/9/2018			461323003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-18	4-Methyl-2-pentanone	REG	4/10/2018			447718007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG3-17	4-Methyl-2-pentanone	REG	4/10/2017			420370001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	4-Methyl-2-pentanone	REG	7/25/2017			428867011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-18	4-Methyl-2-pentanone	REG	10/3/2017			434195005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG2-16	4-Methyl-2-pentanone	REG	1/14/2016			389457005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-16	4-Methyl-2-pentanone	REG	7/12/2016			401437003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG1-17	4-Methyl-2-pentanone	REG	10/17/2016			408443007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	4-Methyl-2-pentanone	REG	1/17/2017			414484005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG1-16	4-Methyl-2-pentanone	REG	10/7/2015			382815007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	4-Methyl-2-pentanone	REG	4/6/2016			394743009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-15	4-Methyl-2-pentanone	REG	7/9/2015			376905001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-15	4-Methyl-2-pentanone	REG	1/13/2015			364933003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	4-Methyl-2-pentanone	FR	1/13/2015			364933001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-14	4-Methyl-2-pentanone	REG	4/16/2014			346686002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-17	Technetium-99	REG	1/17/2017			414484005	GEL	VOA	108101	SW846-8260B	5	pCi/L	=		16.5		9.81	1/29/2017		9.86	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-17	Magnesium	REG	10/17/2016			408443007	GEL	VOA	108101	SW846-6020	5	mg/L	=		0.03			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG4-14	Technetium-99	REG	4/16/2014			346686002	GEL	VOA	108101	DOE TC-02-RC MOD	9	pCi/L	=		21.1		12.5	5/13/2014		12.5	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-18	Chloride	REG	1/22/2018			442172001	GEL	ANION	16887006	SW846-9056	9.01	mg/L	=		0.2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-17	Chloride	REG	10/17/2016			408443007	GEL	ANION	16887006	SW846-9056	9.01	mg/L	=		1	S		10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-14	Magnesium	REG	1/15/2014			C14015033001	PGDP	METAL	7439954	SW846-6010B	9.04	mg/L	=		0.025			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	W	WG	MW360UG1-19	Chloride	REG	10/9/2018			461323003	GEL	ANION	16887006	SW846-9056	9.05	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-18	Magnesium	REG	1/22/2018			442172001	GEL	METAL	7439954	SW846-6020	9.07	mg/L	=		0.03			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG1-15	Magnesium	REG	10/14/2014			359085003	GEL	METAL	7439954	SW846-6020	9.16	mg/L	=		0.03			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-17	Beta activity	REG	4/10/2017			420370001	GEL	RADS	12587472	SW846-9310	9.19	pCi/L	=		3.21		2.46	5/6/2017		2.88	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG3-17	Chloride	REG	4/10/2017			420370001	GEL	ANION	16887006	SW846-9056	9.24	mg/L	=		0.2	S		4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG1-18	Magnesium	REG	10/3/2017			434195005	GEL	METAL	7439954	SW846-6020	9.25	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG2-16	Magnesium	REG	1/14/2016			389457005	GEL	METAL	7439954	SW846-6020	9.26	mg/L	=		0.03			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-17	Magnesium	REG	1/17/2017			414484005	GEL	METAL	7439954	SW846-6020	9.28	mg/L	=		0.03			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360DUG2-19	Chloride	FR	1/14/2019			468901001	GEL	ANION	16887006	SW846-9056	9.33	mg/L	=		0.2			1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-19	Chloride	REG	1/14/2019			468901003	GEL	ANION	16887006	SW846-9056	9.37	mg/L	=		0.2			1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	W	WG	MW360UG1-18	Chloride	REG	10/3/2017			434195005	GEL	ANION	16887006	SW846-9056	9.41	mg/L	=		0.2			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360		WG	MW360UG4-16	Chloride	REG	7/12/2016			401437003	GEL	ANION	16887006	SW846-9056	9.41	mg/L	=		1	S		7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-17	Magnesium	REG	7/25/2017			428867011	GEL	METAL	7439954	SW846-6020	9.44	mg/L	=		0.03			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG2-17	Chloride	REG	1/17/2017			414484005	GEL	ANION	16887006	SW846-9056	9.44	mg/L	=		0.2	S		1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-18	Magnesium	REG	7/16/2018			454677001	GEL	METAL	7439954	SW846-6020	9.46	mg/L	=		0.03			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-15	Magnesium	REG	4/7/2015			370578001	GEL	METAL	7439954	SW846-6020	9.46	mg/L	=		0.03			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-14	Magnesium	FR	1/15/2014			C14015033002	PGDP	METAL	7439954	SW846-6010B	9.55	mg/L	=		0.025			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-17	Chloride	REG	7/25/2017			428867011	GEL	ANION	16887006	SW846-9056	9.61	mg/L	=		0.2	S		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG3-17	Magnesium	REG	4/10/2017			420370001	GEL	METAL	7439954	SW846-6020	9.75	mg/L	=		0.03			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-14	Magnesium	REG	7/10/2014			352438001	GEL	METAL	7439954	SW846-6020	9.81	mg/L	=		0.03			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Technetium-99	FR	1/15/2014			C14015033002	PGDP	RADS	14133767	RL-7100	9.82	pCi/L	=		17.2		11.6	2/8/2014		11.6	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG-14	Chloride	REG	4/16/2014			346873002	GEL	ANION	16887006	SW846-9056	9.87	mg/L	=		1	S		4/19/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	B	WG	MW360UG2-15	Magnesium	REG	1/13/2015			364933003	GEL	METAL	7439954	SW846-6020	9.89	mg/L	=		0.3			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-19	Sulfate	REG	7/10/2019			484384006	GEL	ANION	14808798	SW846-9056	9.94	mg/L	=		0.4			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG1-19	Beta activity	REG	10/9/2018			461323003	GEL	RADS	12587472	SW846-9310	9.94	pCi/L	=		12.6		7.8	10/20/2018		7.97	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360DUG2-14	2-Hexanone	FR	1/15/2014			C14015033002	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Iodomethane	FR	1/15/2014			C14015033002	PGDP	VOA	74884	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	2-Butanone	FR	1/15/2014			C14015033002	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	2-Hexanone	REG	1/15/2014			C14015033001	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Iodomethane	REG	1/15/2014			C14015033001	PGDP	VOA	74884	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	2-Butanone	REG	1/15/2014			C14015033001	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Acrolein	REG	1/15/2014			C14015033001	PGDP	VOA	107028	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Vinyl acetate	REG	1/15/2014			C14015033001	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	UJ	WG	MW360UG2-14	Acetone	REG	1/15/2014			C14015033001	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Acrolein	FR	1/15/2014			C14015033002	PGDP	VOA	107028	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Vinyl acetate	FR	1/15/2014			C14015033002	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	UJ	WG	MW360DUG2-14	Acetone	FR	1/15/2014			C14015033002	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Acrylonitrile	REG	1/15/2014			C14015033001	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Acrylonitrile	FR	1/15/2014			C14015033002	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	J	WG	MW360UG4-16	Chemical Oxygen Demand (COD)	REG	7/12/2016			401437003	GEL	WETCHEM	N179	EPA-410.4	10	mg/L	=		20	S		7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-14	4-Methyl-2-pentanone	REG	1/15/2014			C14015033001	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	4-Methyl-2-pentanone	FR	1/15/2014			C14015033002	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-18	Magnesium	REG	4/10/2018			447718007	GEL	METAL	7439954	SW846-6020	10.1	mg/L	=		0.03			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-16	Magnesium	REG	7/12/2016			401437003	GEL	METAL	7439954	SW846-6020	10.1	mg/L	=		0.03			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-15	Chloride	REG	1/13/2015			364933003	GEL	ANION	16887006	SW846-9056	10.1	mg/L	=		2			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	B	WG	MW360DUG2-15	Magnesium	FR	1/13/2015			364933001	GEL	METAL	7439954	SW846-6020	10.1	mg/L	=		0.3			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-15	Chloride	FR	1/13/2015			364933001	GEL	ANION	16887006	SW846-9056	10.2	mg/L	=		2			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-19	Total Organic Halides (TOX)	FR	1/14/2019			468901001	GEL	WETCHEM	N1003	SW846-9020B	10.3	ug/L	=		10			2/6/2019	EDUP-OUT		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-14	Chloride	REG	7/10/2014			352438001	GEL	ANION	16887006	SW846-9056	10.3	mg/L	=		1	S		7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-15	Chloride	REG	10/14/2014			359085003	GEL	ANION	16887006	SW846-9056	10.3	mg/L	=		1	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-16	Chloride	REG	10/7/2015			382815007	GEL	ANION	16887006	SW846-9056	10.5	mg/L	=		0.4			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG-16	Magnesium	REG	4/6/2016			394743009	GEL	METAL	7439954	SW846-6020	10.5	mg/L	=		0.03			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-17	Total Organic Halides (TOX)	REG	10/17/2016			408443007	GEL	WETCHEM	N1003	SW846-9020B	10.6	ug/L	=		10			11/9/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-16	Chloride	REG	1/14/2016			389457005	GEL	ANION	16887006	SW846-9056	10.7	mg/L	=		0.2			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	W	WG	MW360UG1-19	Sulfate	REG	10/9/2018			461323003	GEL	ANION	14808798	SW846-9056	10.8	mg/L	=		0.4			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	X	WG	MW360UG1-16	Magnesium	REG	10/7/2015			382815007	GEL	METAL	7439954	SW846-6020	10.8	mg/L	=		0.3			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-15	Magnesium	REG	7/9/2015			376905001	GEL	METAL	7439954	SW846-6020	10.8	mg/L	=		0.03			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-18	Technetium-99	REG	4/10/2018			447718007	GEL	RADS	14133767	GEL TE-02-RC	10.9	pCi/L	=		17.5		10.5	4/30/2018		10.6	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003 FR1.
MW360	U	WG	MW360UG2-16	Technetium-99	REG	1/14/2016			389457005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.9	pCi/L	=		18		10.8	1/31/2016		10.8	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-14	Chloride	REG	1/15/2014			C14015033001	PGDP	ANION	16887006	SW846-9056	11	mg/L	J		2	S		1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG3-15	Technetium-99	REG	4/7/2015			370578001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.1	pCi/L	=		19		11.3	5/3/2015		11.4	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	B	WG	MW360UG-16	Chloride	REG	4/6/2016			394743009	GEL	ANION	16887006	SW846-9056	11.2	mg/L	=		1			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-15	Chloride	REG	7/9/2015			376905001	GEL	ANION	16887006	SW846-9056	11.4	mg/L	=		0.4			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-14	Beta activity	FR	1/15/2014			C14015033002	PGDP	RADS	12587472	SW846-9310	11.5	pCi/L	J	D	5.31		1.94	1/23/2014		2.17	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	W	WG	MW360UG4-18	Chloride	REG	7/16/2018			454677001	GEL	ANION	16887006	SW846-9056	11.6	mg/L	=		0.4			7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-15	Chloride	REG	4/7/2015			370578001	GEL	ANION	16887006	SW846-9056	11.6	mg/L	=		0.4			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	BJ	WG	MW360UG1-17	Chemical Oxygen Demand (COD)	REG	10/17/2016			408443007	GEL	WETCHEM	N179	EPA-410.4	11.7	mg/L	U		20	S		10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-17	Total Organic Halides (TOX)	REG	4/10/2017			420370001	GEL	WETCHEM	N1003	SW846-9020B	11.8	ug/L	=		10			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360DUG2-19	Sulfate	FR	1/14/2019			468901001	GEL	ANION	14808798	SW846-9056	12.1	mg/L	=		0.4			1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-19	Sulfate	REG	1/14/2019			468901003	GEL	ANION	14808798	SW846-9056	12.1	mg/L	=		0.4			1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-15	Total Organic Halides (TOX)	REG	1/13/2015			364933003	GEL	WETCHEM	N1003	SW846-9020B	12.1	ug/L	J		10			2/9/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG-18	Total Organic Halides (TOX)	REG	1/22/2018			442172001	GEL	WETCHEM	N1003	SW846-9020B	12.5	ug/L	=		10			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-17	Total Organic Halides (TOX)	REG	1/17/2017			414484005	GEL	WETCHEM	N1003	SW846-9020B	12.7	ug/L	=		10			1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360DUG2-15	Beta activity	FR	1/13/2015			364933001	GEL	RADS	12587472	EPA-900.0	13.1	pCi/L	=		13.1		8.37	2/6/2015		8.65	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	W	WG	MW360UG2-18	Sulfate	REG	1/22/2018			442172001	GEL	ANION	14808798	SW846-9056	13.2	mg/L	=		0.4			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	J	WG	MW360UG1-18	Chemical Oxygen Demand (COD)	REG	10/3/2017			434195005	GEL	WETCHEM	N179	EPA-410.4	13.6	mg/L	=		20			10/6/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-19	Beta activity	REG	7/10/2019			484384006	GEL	RADS	12587472	SW846-9310	13.9	pCi/L	=		11.7		7.77	7/30/2019		8.09	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	W	WG	MW360UG4-18	Sulfate	REG	7/16/2018			454677001	GEL	ANION	14808798	SW846-9056	14.1	mg/L	=		0.4			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360DUG2-15	Total Organic Halides (TOX)	FR	1/13/2015			364933001	GEL	WETCHEM	N1003	SW846-9020B	14.8	ug/L	J		10			2/9/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Total Xylene	REG	1/15/2014			C14015033001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Total Xylene	FR	1/15/2014			C14015033002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-16	Total Organic Halides (TOX)	REG	1/14/2016			389457005	GEL	WETCHEM	N1003	SW846-9020B	15	ug/L	J		10			2/8/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360DUG2-14	Chloride	FR	1/15/2014			C14015033002	PGDP	ANION	16887006	SW846-9056	15	mg/L	J		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-18	Sulfate	REG	10/3/2017			434195005	GEL	ANION	14808798	SW846-9056	15.2	mg/L	=		0.4			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	W	WG	MW360UG3-19	Chloride	REG	4/10/2019			476083001	GEL	ANION	16887006	SW846-9056	15.9	mg/L	=		0.4			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360DUG2-14	Total Organic Halides (TOX)	FR	1/15/2014			160-5203-5	TALMO	WETCHEM	N1003	SW846-9020B	16	ug/L	J		5			2/6/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-19	Sulfate	REG	4/10/2019			476083001	GEL	ANION	14808798	SW846-9056	16.1	mg/L	=		0.4			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-17	Sulfate	REG	1/17/2017			414484005	GEL	ANION	14808798	SW846-9056	16.4	mg/L	=		0.4			1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG1-15	Total Organic Halides (TOX)	REG	10/14/2014			359085005	GEL	WETCHEM	N1003	SW846-9020B	16.7	ug/L	=		10			10/28/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG3-14	Total Organic Halides (TOX)	REG	4/16/2014			346886002	GEL	WETCHEM	N1003	SW846-9020B	17.3	ug/L	=		10			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-17	Sulfate	REG	7/25/2017			428867011	GEL	ANION	14808798	SW846-9056	17.3	mg/L	=		0.4			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	J	WG	MW360UG1-15	Chemical Oxygen Demand (COD)	REG	10/14/2014			359085005	GEL	WETCHEM	N179	EPA-410.4	17.4	mg/L	=		20	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-17	Sulfate	REG	4/10/2017			420370001	GEL	ANION	14808798	SW846-9056	17.5	mg/L	=		0.4			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-15	Total Organic Halides (TOX)	REG	7/9/2015			376905001	GEL	WETCHEM	N1003	SW846-9020B	17.6	ug/L	=		10			7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-16	Total Organic Halides (TOX)	REG	7/12/2016			401437003	GEL	WETCHEM	N1003	SW846-9020B	17.6	ug/L	=		10			7/22/2016			24519	UG16-04	C-746-U Landfill Quarterly (July

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW360		WG	MW360UG2-15	Sulfate	REG	1/13/2015			364933003	GEL	ANION	14808798	SW846-9056	24.9	mg/L	=		4			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-14	Total Organic Halides (TOX)	REG	1/15/2014			160-5203-4	TALMO	WETCHEM	N1003	SW846-9020B	25	mg/L	J		5			2/6/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-14	Calcium	FR	1/15/2014			C14015033002	PGDP	METAL	7440702	SW846-6010B	25.2	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-16	Calcium	REG	7/12/2016			401437003	GEL	METAL	7440702	SW846-6020	25.2	mg/L	=		0.2			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-18	Chloride	REG	4/10/2018			447718007	GEL	ANION	16887006	SW846-9056	25.3	mg/L	=		1			4/12/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-16	Calcium	REG	1/14/2016			389457005	GEL	METAL	7440702	SW846-6020	25.5	mg/L	=		0.2			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-18	Calcium	REG	1/22/2018			442172001	GEL	METAL	7440702	SW846-6020	25.6	mg/L	=		0.2			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-15	Calcium	REG	10/14/2014			359089005	GEL	METAL	7440702	SW846-6020	25.9	mg/L	=		0.2			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-18	Calcium	REG	10/3/2017			434195005	GEL	METAL	7440702	SW846-6020	26.3	mg/L	=		0.2			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG1-17	Calcium	REG	10/17/2016			408443007	GEL	METAL	7440702	SW846-6020	26.4	mg/L	=		0.2			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG-14	Tritium	REG	4/16/2014			346836002	GEL	RADS	10028178	EPA-906.0	26.5	pCi/L	=		180		96.6	5/1/2014		96.7	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-14	Calcium	REG	7/10/2014			352438001	GEL	METAL	7440702	SW846-6020	26.7	mg/L	=		0.2			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-15	Sulfate	REG	7/9/2015			376905001	GEL	ANION	14808798	SW846-9056	26.7	mg/L	=		0.8			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-17	Calcium	REG	7/25/2017			428867011	GEL	METAL	7440702	SW846-6020	26.7	mg/L	=		0.2			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-18	Chemical Oxygen Demand (COD)	REG	7/16/2018			454677001	GEL	WETCHEM	N179	EPA-410.4	26.7	mg/L	=		20			8/2/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG-17	Calcium	REG	4/10/2017			420370001	GEL	METAL	7440702	SW846-6020	27.1	mg/L	=		1			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG1-16	Calcium	REG	10/7/2015			382815007	GEL	METAL	7440702	SW846-6020	27.3	mg/L	=		0.2			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG-16	Calcium	REG	4/6/2016			394743009	GEL	METAL	7440702	SW846-6020	27.5	mg/L	=		0.2			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-18	Calcium	REG	7/16/2018			454677001	GEL	METAL	7440702	SW846-6020	27.5	mg/L	=		0.2			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-18	Tritium	REG	1/22/2018			442172001	GEL	RADS	10028178	EPA-906.0-M	27.5	pCi/L	=		182		106	1/26/2018		106	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-16	Sulfate	REG	10/7/2015			382815007	GEL	ANION	14808798	SW846-9056	29.6	mg/L	=		0.8			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-18	Chemical Oxygen Demand (COD)	REG	4/10/2018			447718007	GEL	WETCHEM	N179	EPA-410.4	30.7	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-15	Sulfate	REG	10/14/2014			359085003	GEL	ANION	14808798	SW846-9056	30.9	mg/L	=		2			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-14	Sulfate	FR	1/15/2014			C14015033002	PGDP	ANION	14808798	SW846-9056	36	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG2-14	Chemical Oxygen Demand (COD)	REG	1/15/2014			C14015033001	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/10/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-14	Chemical Oxygen Demand (COD)	FR	1/15/2014			C14015033002	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/10/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-14	Sulfate	REG	4/16/2014			346873002	GEL	ANION	14808798	SW846-9056	38.1	mg/L	=		2			4/19/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-19	Chemical Oxygen Demand (COD)	REG	4/10/2019			476083001	GEL	WETCHEM	N179	EPA-410.4	39.2	mg/L	=		20			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-14	Sulfate	REG	1/15/2014			C14015033001	PGDP	ANION	14808798	SW846-9056	41	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-14	Sulfate	REG	7/10/2014			352438001	GEL	ANION	14808798	SW846-9056	41.2	mg/L	=		2			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360DUG2-15	Tritium	FR	1/13/2015			364933001	GEL	RADS	10028178	EPA-906.0-M	43.1	pCi/L	=		284		165	2/2/2015		165	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-18	Beta activity	REG	1/22/2018			442172001	GEL	RADS	12587472	SW846-9310	49.1	pCi/L	=		11.3	S	9.93	1/26/2018		12.7	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360DUG2-14	Sodium	FR	1/15/2014			C14015033002	PGDP	METAL	7440235	SW846-6010B	54.8	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-18	Sodium	REG	4/10/2018			447718007	GEL	METAL	7440235	SW846-6020	56.9	mg/L	=		2.5			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-19	Sodium	REG	7/10/2019			484384006	GEL	METAL	7440235	SW846-6020	58.4	mg/L	=		1.25			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG-15	Sodium	REG	4/7/2015			370578001	GEL	METAL	7440235	SW846-6020	58.5	mg/L	=		5			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-19	Sodium	REG	10/9/2018			461323003	GEL	METAL	7440235	SW846-6020	59.2	mg/L	=		2.5			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-19	Sodium	REG	4/10/2019			476083001	GEL	METAL	7440235	SW846-6020	62.1	mg/L	=		2.5			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG4-16	Tritium	REG	7/12/2016			401437003	GEL	RADS	10028178	EPA-906.0-M	62.9	pCi/L	=		193		114	7/29/2016		114	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-17	Chemical Oxygen Demand (COD)	REG	1/17/2017			414484005	GEL	WETCHEM	N179	EPA-410.4	63.4	mg/L	=		20			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG2-14	Sodium	REG	1/15/2014			C14015033001	PGDP	METAL	7440235	SW846-6010B	63.7	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-19	Sodium	REG	1/14/2019			468901003	GEL	METAL	7440235	SW846-6020	65.5	mg/L	=		2.5			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360DUG2-19	Sodium	FR	1/14/2019			468901001	GEL	METAL	7440235	SW846-6020	66.5	mg/L	=		2.5			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-15	Sodium	REG	7/9/2015			376905001	GEL	METAL	7440235	SW846-6020	73.4	mg/L	=		2.5			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-14	Sodium	REG	4/16/2014			346836002	GEL	METAL	7440235	SW846-6020	74.1	mg/L	=		2.5			5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-15	Sodium	REG	1/13/2015			364933003	GEL	METAL	7440235	SW846-6020	74.6	mg/L	=		2.5			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-15	Sodium	FR	1/13/2015			364933001	GEL	METAL	7440235	SW846-6020	75	mg/L	=		2.5			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360	U	WG	MW360UG1-16	Tritium	REG	10/7/2015			382815007	GEL	RADS	10028178	EPA-906.0-M	75.1	pCi/L	=		173		101	11/5/2015		102	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-18	Sodium	REG	1/22/2018			442172001	GEL	METAL	7440235	SW846-6020	77.7	mg/L	=		2.5			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-16	Sodium	REG	1/14/2016			389457005	GEL	METAL	7440235	SW846-6020	78	mg/L	=		2.5			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-18	Sodium	REG	10/3/2017			434195005	GEL	METAL	7440235	SW846-6020	78.3	mg/L	=		2.5			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-17	Sodium	REG	7/25/2017			428867011	GEL	METAL	7440235	SW846-6020	79.5	mg/L	=		1.25			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-16	Sodium	REG	7/12/2016			401437003	GEL	METAL	7440235	SW846-6020	79.9	mg/L	=		5			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-17	Sodium	REG	10/17/2016			408443007	GEL	METAL	7440235	SW846-6020	80.1	mg/L	=		2.5			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG3-16	Sodium	REG	4/6/2016			394743009	GEL	METAL	7440235	SW846-6020	83.4	mg/L	=		2.5			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG2-17	Sodium	REG	1/17/2017			414484005	GEL	METAL	7440235	SW846-6020	84	mg/L	=		2.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG4-18	Sodium	REG	7/16/2018			454677001	GEL	METAL	7440235	SW846-6020	84.5	mg/L	=		2.5			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-15	Sodium	REG	10/14/2014			359089005	GEL	METAL	7440235	SW846-6020	85.2	mg/L	=		1.25			11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG4-14	Sodium	REG	7/10/2014			352438001	GEL	METAL	7440235	SW846-6020	85.5	mg/L	=		2.5			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-17	Sodium	REG	4/10/2017			420370001	GEL	METAL	7440235	SW846-6020	86.1	mg/L	=		2.5			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG1-16	Sodium	REG	10/7/2015			382815007	GEL	METAL	7440235	SW846-6020	90.4	mg/L	=		2.5			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-16	Tritium	REG	4/6/2016			394743009	GEL	RADS	10028178	EPA-906.0-M	90.7	pCi/L	=		230		136	5/2/2016		137	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG3-19	Tritium	REG	4/10/2019			476083001	GEL	RADS	10028178	EPA-906.0-M	126	pCi/L	=		242		144	5/3/2019		146	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	U	WG	MW360UG2-16	Tritium	REG	1/14/2016			389457005	GEL	RADS	10028178	EPA-906.0-M	129	pCi/L	=		240		143	2/4/2016		145	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360	U	WG	MW360UG2-17	Tritium	REG	1/17/2017			414484005	GEL	RADS	10028178	EPA-906.0-M	132	pCi/L	=		215		129	2/1/2017		131	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360	U	WG	MW360UG4-18	Tritium	REG	7/16/2018			454677001	GEL	RADS	10028178	EPA-906.0-M	154	pCi/L	=		200		121	7/24/2018		125	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG1-19	Dissolved Solids	REG	10/9/2018			461323003	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3	S		10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG4-19	Dissolved Solids	REG	7/10/2019			484384006	GEL	WETCHEM	N340	EPA-160.1	210	mg/L	=		14.3	S		7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-19	Dissolved Solids	REG	1/14/2019			468901003	GEL	WETCHEM	N340	EPA-160.1	211	mg/L	=		14.3	S		1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360DUG2-19	Dissolved Solids	FR	1/14/2019			468901001	GEL	WETCHEM	N340	EPA-160.1	224	mg/L	=		14.3	S		1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG3-18	Dissolved Solids	REG	4/10/2018			447718007	GEL	WETCHEM	N340	EPA-160.1	241	mg/L	=		14.3			4/12/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360DUG2-15	Dissolved Solids	FR	1/13/2015			364933001	GEL	WETCHEM	N340	EPA-160.1	243	mg/L	=		14.3			1/15/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG2-15	Dissolved Solids	REG	1/13/2015			364933003	GEL	WETCHEM	N340	EPA-160.1	247	mg/L	=		14.3			1/15/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360DUG2-14	Dissolved Solids	FR	1/15/2014			C14015033002	PGDP	WETCHEM	N340	EPA-160.1	250	mg/L	=		88			1/21/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG-15	Dissolved Solids	REG	4/7/2015			370578001	GEL	WETCHEM	N340	EPA-160.1	253	mg/L	=		14.3			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG3-19	Dissolved Solids	REG	4/10/2019			476083001	GEL	WETCHEM	N340	EPA-160.1	257	mg/L	=		14.3			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360	+	WG	MW360UG2-18	Dissolved Solids	REG	1/22/2018			442172001	GEL	WETCHEM	N340	EPA-160.1	263	mg/L	=		14.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG2-17	Dissolved Solids	REG	1/17/2017			414484005	GEL	WETCHEM	N340	EPA-160.1	270	mg/L	=		14.3			2/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG2-14	Dissolved Solids	REG	1/15/2014			C14015033001	PGDP	WETCHEM	N340	EPA-160.1	273	mg/L	=		88			1/21/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW360		WG	MW360UG1-16	Dissolved Solids	REG	10/7/2015			382815007	GEL	WETCHEM	N340	EPA-160.1	277	mg/L	=		14.3			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG4-18	Dissolved Solids	REG	7/16/2018			454677001	GEL	WETCHEM	N340	EPA-160.1	279	mg/L	=		14.3			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW360		WG	MW360UG-17	Dissolved Solids	REG	4/10/2017			420370001	GEL	WETCHEM	N340	EPA-160.1	281	mg/L	=		14.3			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG1-17	Dissolved Solids	REG	10/17/2016			408443007	GEL	WETCHEM	N340	EPA-160.1	289	mg/L	=		14.3			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW360		WG	MW360UG1-18	Dissolved Solids	REG	10/3/2017			434195005	GEL	WETCHEM	N340	EPA-160.1	293	mg/L	=		14.3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2627.14	6467.64	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW360		WG	MW360UG3-14	Dissolved Solids	REG	4/16/2014			346873002	GEL	WETCHEM	N340	EPA-160.1	294	mg/L	=		14.3			4/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG3-14	Strontium-90	REG	4/16/2014			346886004	GEL	RADS	10098972	EPA-905.0	-0.784	pCi/L	=		5.08		2.49	4/30/2014		2.49	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-19	Strontium-90	REG	10/8/2018			461252007	GEL	RADS	10098972	EPA-905.0-M	-0.769	pCi/L	=		4.54		2.2	10/17/2018		2.2	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-17	Strontium-90	REG	7/24/2017			428740003	GEL	RADS	10098972	EPA-905.0-M	-0.74	pCi/L	=		2.2		0.963	8/14/2017		0.963	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-14	Thorium-232	REG	7/10/2014			352438002	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.624	pCi/L	=		5.03		1.77	7/14/2014		1.77	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-19	Alpha activity	REG	7/10/2019			484384007	GEL	RADS	12587461	SW846-9310	-0.58	pCi/L	=		9.84		3.94	7/30/2019		3.94	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	BU	WG	MW361UG2-14	Strontium-90	REG	1/15/2014			C14015014001	PGDP	RADS	10098972	RL-7140	-0.391	pCi/L	=		2.23		0.0897	1/23/2014		0.147	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361DUG3-18	Thorium-232	FR	4/10/2018			447718009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.37	pCi/L	=		1.78		0.624	4/17/2018		0.625	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Radium-228	REG	4/10/2018			447718011	GEL	RADS	15262201	EPA-904.0	-0.319	pCi/L	=		4.27		2.14	4/23/2018		2.14	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Thorium-230	REG	1/14/2019			468901005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.303	pCi/L	=		1.18		0.332	1/16/2019		0.332	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Thorium-232	REG	4/10/2019			476083011	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.254	pCi/L	=		1.26		0.393	4/13/2019		0.394	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-14	Thorium-232	REG	4/16/2014			346886004	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.249	pCi/L	=		4.31		1.81	5/8/2014		1.82	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-17	Radium-228	REG	7/24/2017			428740003	GEL	RADS	15262201	EPA-904.0	-0.244	pCi/L	=		3.81		1.92	8/14/2017		1.92	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-15	Alpha activity	REG	4/7/2015			370578003	GEL	RADS	12587461	EPA-900.0	-0.212	pCi/L	=		8.05		3.51	4/29/2015		3.51	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-16	Alpha activity	REG	1/14/2016			389457007	GEL	RADS	12587461	SW846-9310	-0.183	pCi/L	=		4.95		2.44	2/4/2016		2.44	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-18	Radium-228	REG	1/22/2018			442172009	GEL	RADS	15262201	EPA-904.0	-0.168	pCi/L	=		0.443		0.194	2/5/2018		0.194	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Strontium-90	REG	10/3/2017			434195001	GEL	RADS	10098972	EPA-905.0-M	-0.159	pCi/L	=		2.77		1.34	10/25/2017		1.34	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-18	Thorium-232	REG	7/16/2018			454677007	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.138	pCi/L	=		1.49		0.562	7/19/2018		0.565	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-15	Thorium-232	REG	10/14/2014			359089007	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.131	pCi/L	=		2.28		0.961	10/25/2014		0.966	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Thorium-230	REG	7/9/2015			376905003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.125	pCi/L	=		0.751		0.284	7/22/2015		0.284	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Alpha activity	REG	7/12/2016			401437005	GEL	RADS	12587461	SW846-9310	-0.103	pCi/L	=		4.65		2.33	8/1/2016		2.33	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-17	Thorium-230	FR	4/10/2017			420370007	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0992	pCi/L	=		0.784		0.323	4/20/2017		0.324	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-19	Thorium-232	REG	7/10/2019			484384007	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0829	pCi/L	=		1.23		0.499	7/13/2019		0.5	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-16	Thorium-232	REG	1/14/2016			389457007	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0713	pCi/L	=		0.446		0.147	1/29/2016		0.147	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Thorium-230	REG	4/6/2016			394743001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0644	pCi/L	=		0.525		0.213	4/28/2016		0.214	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-19	Thorium-232	FR	4/10/2019			476083009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0417	pCi/L	=		1.64		0.718	4/13/2019		0.719	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-15	Radium-226	REG	1/13/2015			364933005	GEL	RADS	13982633	HASL 300	-0.0411	pCi/L	=		0.803		0.341	1/26/2015		0.342	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-19	Radium-228	REG	7/10/2019			484384007	GEL	RADS	15262201	EPA-904.0-M	-0.0345	pCi/L	=		4.6		2.43	7/25/2019		2.43	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Radium-228	REG	10/8/2018			461252007	GEL	RADS	15262201	EPA-904.0	-0.0308	pCi/L	=		3.46		1.78	10/23/2018		1.78	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-17	Alpha activity	REG	10/17/2016			408443001	GEL	RADS	12587461	SW846-9310	-0.0188	pCi/L	=		4.92		2.38	11/11/2016		2.39	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Thorium-230	REG	7/12/2016			401437005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0119	pCi/L	=		1.48		0.669	7/22/2016		0.67	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Radium-226	REG	4/6/2016			394743001	GEL	RADS	13982633	AN-1418	-0.0106	pCi/L	=		0.553		0.245	4/27/2016		0.245	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Radium-228	REG	1/14/2016			389457007	GEL	RADS	15262201	EPA-904.0	-0.0067	pCi/L	=		3.48		1.77	1/22/2016		1.77	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-14	Thorium-232	REG	1/15/2014			C14015014001	PGDP	RADS	N2608	RL-7128	-0.00308	pCi/L	=		0.13		0.00617	1/22/2014		0.0555	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG3-16	Uranium, Dissolved	REG	4/6/2016			394743002	GEL	METAL-D	7440611D	SW846-6020	0.000067	mg/L	U		0.0002	S		4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG3-14	Cobalt	REG	4/16/2014			346886004	GEL	METAL	7440484	SW846-6020	0.0001	mg/L	=		0.001	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG1-17	Cobalt	REG	10/17/2016			408443001	GEL	METAL	7440484	SW846-6020	0.000109	mg/L	=		0.001			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361DUG3-16	Uranium, Dissolved	REG	4/6/2016			394743002	GEL	METAL-D	7440611D	SW846-6020	0.000133	mg/L	U		0.0002	S		4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG2-15	Cobalt	REG	1/13/2015			364933005	GEL	METAL	7440484	SW846-6020	0.00014	mg/L	=		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG4-14	Cobalt	REG	7/10/2014			352438002	GEL	METAL	7440484	SW846-6020	0.00015	mg/L	=		0.001	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Mercury	REG	10/14/2014			359089007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Mercury	REG	1/15/2014			C14015014001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Mercury	REG	4/16/2014			346886004	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Mercury	REG	7/10/2014			352438002	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Mercury	REG	4/7/2015			370578003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Mercury	REG	1/13/2015			364933005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/21/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Mercury	REG	7/9/2015			376905003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-16	Mercury	REG	4/6/2016			394743001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Mercury	FR	4/6/2016			394743011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Mercury	REG	10/7/2015			382815001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/22/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Mercury	REG	10/17/2016			408443001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	Mercury	REG	1/17/2017			414484001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-16	Mercury	REG	7/12/2016			401437005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Mercury	REG	1/14/2016			389457007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-18	Mercury	REG	10/3/2017			434195001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Mercury	REG	7/24/2017			428740003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Mercury	REG	4/10/2017			420370009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Mercury	FR	4/10/2017			420370007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-18	Mercury	REG	4/10/2018			447718011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Mercury	FR	4/10/2018			447718009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Mercury	REG	10/8/2018			461252007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Mercury	REG	1/22/2018			442172009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Mercury	REG	1/14/2019			468901005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Mercury	REG	7/16/2018			454677007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Mercury	REG	4/10/2019			476083011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Mercury	FR	4/10/2019			476083009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Mercury	REG	7/10/2019			484384007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Uranium, Dissolved	REG	10/3/2017			434195002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	Uranium, Dissolved	REG	10/8/2018			461252008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Uranium, Dissolved	REG	1/22/2018			442172010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Uranium, Dissolved	FR	4/10/2018			447718010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/3/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Uranium, Dissolved	REG	7/16/2018			454677008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Uranium, Dissolved	REG	4/10/2018			447718012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/3/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-17	Uranium, Dissolved	REG	10/17/2016			408443002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Uranium, Dissolved	REG	7/12/2016			401437006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-17	Uranium, Dissolved	REG	7/24/2017			428740004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Uranium, Dissolved	REG	4/10/2017			420370010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Uranium, Dissolved	FR	4/10/2017			420370008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-16	Uranium, Dissolved	REG	10/7/2015			382815002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Uranium, Dissolved	REG	1/14/2016			389457008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-15	Uranium, Dissolved	REG	7/9/2015			376905004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Uranium, Dissolved	REG	10/14/2014			359089008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Uranium, Dissolved

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	J	WG	MW361DUG3-16	Cobalt	FR	4/6/2016			394743011	GEL	METAL	7440484	SW846-6020	0.000489	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG-18	Copper	REG	1/22/2018			442172009	GEL	METAL	7440508	SW846-6020	0.000494	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-15	Beryllium	REG	10/14/2014			359089007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG-14	Beryllium	REG	4/16/2014			346886004	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Beryllium	REG	7/10/2014			352438002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Beryllium	REG	4/7/2015			370578003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG-15	Beryllium	REG	1/13/2015			364933005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	UN	WG	MW361UG4-15	Beryllium	REG	7/9/2015			376905003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG-16	Beryllium	REG	4/6/2016			394743001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/21/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Beryllium	FR	4/6/2016			394743011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/21/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG-16	Beryllium	REG	10/7/2015			382815001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Beryllium	REG	10/17/2016			408443001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	Beryllium	REG	1/17/2017			414484001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-16	Beryllium	REG	7/12/2016			401437005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/5/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Beryllium	REG	1/14/2016			389457007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-18	Beryllium	REG	10/3/2017			434195001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Beryllium	REG	7/24/2017			428740003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Beryllium	REG	4/10/2017			420370009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Beryllium	FR	4/10/2017			420370007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-18	Beryllium	REG	4/10/2018			447718011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Beryllium	FR	4/10/2018			447718009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Beryllium	REG	10/8/2018			461252007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Beryllium	REG	1/22/2018			442172009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Beryllium	REG	1/14/2019			468901005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Beryllium	REG	7/16/2018			454677007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Beryllium	REG	4/10/2019			476083011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Beryllium	FR	4/10/2019			476083009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Beryllium	REG	7/10/2019			484384007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-16	Molybdenum	REG	10/7/2015			382815001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-14	Molybdenum	REG	7/10/2014			352438002	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Molybdenum	REG	1/13/2015			364933005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Molybdenum	REG	4/7/2015			370578003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Molybdenum	REG	10/14/2014			359089007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG-14	Molybdenum	REG	4/16/2014			346886004	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-17	Molybdenum	REG	10/17/2016			408443001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	Molybdenum	REG	1/17/2017			414484001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/8/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Molybdenum	REG	4/10/2017			420370009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Molybdenum	FR	4/10/2017			420370007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Molybdenum	REG	7/24/2017			428740003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-15	Molybdenum	REG	7/9/2015			376905003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361DUG3-16	Molybdenum	FR	4/6/2016			394743011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Molybdenum	REG	7/12/2016			401437005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Molybdenum	REG	1/14/2016			389457007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-19	Molybdenum	REG	1/14/2019			468901005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Molybdenum	REG	4/10/2018			447718011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Molybdenum	REG	7/16/2018			454677007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Molybdenum	REG	10/3/2017			434195001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	Molybdenum	REG	10/8/2018			461252007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Molybdenum	FR	4/10/2018			447718009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Molybdenum	REG	1/22/2018			442172009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG1-18	Cobalt	REG	10/3/2017			434195001	GEL	METAL	7440484	SW846-6020	0.000504	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG4-14	Copper	REG	4/16/2014			346886004	GEL	METAL	7440508	SW846-6020	0.00051	mg/L	U		0.001	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG4-17	Copper	REG	7/24/2017			428740003	GEL	METAL	7440508	SW846-6020	0.000515	mg/L	=		0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG4-19	Copper	REG	7/10/2019			484384007	GEL	METAL	7440508	SW846-6020	0.00052	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG4-14	Nickel	REG	7/10/2014			352438002	GEL	METAL	7440020	SW846-6020	0.00053	mg/L	=		0.002	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG-16	Cobalt	REG	4/6/2016			394743001	GEL	METAL	7440484	SW846-6020	0.000571	mg/L	U		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG1-18	Lead	REG	10/3/2017			434195001	GEL	METAL	7439921	SW846-6020	0.000579	mg/L	=		0.002	S		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG1-16	Copper	REG	10/7/2015			382815001	GEL	METAL	7440508	SW846-6020	0.000609	mg/L	=		0.001			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG2-17	Copper	REG	1/17/2017			414484001	GEL	METAL	7440508	SW846-6020	0.000616	mg/L	=		0.001			2/8/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG3-17	Copper	REG	4/10/2017			420370009	GEL	METAL	7440508	SW846-6020	0.000683	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG2-16	Nickel	REG	1/14/2016			389457007	GEL	METAL	7440020	SW846-6020	0.000683	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361DUG3-18	Silver	FR	4/10/2018			447718009	GEL	METAL	7440224	SW846-6020	0.000688	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW361	J	WG	MW361DUG3-16	Copper	FR	4/6/2016			394743011	GEL	METAL	7440508	SW846-6020	0.000695	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG4-14	Copper	REG	7/10/2014			352438002	GEL	METAL	7440508	SW846-6020	0.00075	mg/L	U		0.001	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG1-15	Nickel	REG	10/14/2014			359089007	GEL	METAL	7440020	SW846-6020	0.00075	mg/L	=		0.002	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG3-18	Copper	REG	4/10/2018			447718011	GEL	METAL	7440508	SW846-6020	0.000763	mg/L	=		0.001			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG1-16	Nickel	REG	10/7/2015			382815001	GEL	METAL	7440020	SW846-6020	0.000781	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361DUG3-17	Copper	FR	4/10/2017			420370007	GEL	METAL	7440508	SW846-6020	0.000783	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG1-18	Copper	REG	10/3/2017			434195001	GEL	METAL	7440508	SW846-6020	0.000788	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG3-16	Copper	REG	4/6/2016			394743001	GEL	METAL	7440508	SW846-6020	0.000812	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG4-18	Copper	REG	7/16/2018			454677007	GEL	METAL	7440508	SW846-6020	0.000814	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361DUG3-16	Nickel	FR	4/6/2016			394743011	GEL	METAL	7440020	SW846-6020	0.000918	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG-14	Beryllium	REG	1/15/2014			C14015014001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-19	Cobalt	REG	10/8/2018			461252007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Cobalt	FR	4/10/2018			447718009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Cobalt	REG	1/22/2018			442172009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Cobalt	REG	4/10/2018			447718011	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Cobalt	REG	7/16/2018			454677007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-17	Cobalt	REG	1/17/2017			414484001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-16	Cobalt	REG	7/12/2016			401437005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Cobalt	REG	7/24/2017			428740003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Cobalt	REG	4/10/2017			420370009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Cobalt	FR	4/10/2017			420370007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-16	Cobalt	REG	1/14/2016			389457007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-15	Cobalt	REG	7/9/2015			376905003	GEL	METAL	7440484

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361DUG3-19	Molybdenum	FR	4/10/2019			476083009	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Cadmium	FR	4/10/2019			476083009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-14	Silver	REG	7/10/2014			352438002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Silver	REG	1/13/2015			364933005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Silver	REG	4/7/2015			370578003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Silver	REG	10/14/2014			359089007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Silver	REG	1/15/2014			C140150140001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Silver	REG	4/16/2014			346886004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-16	Silver	REG	1/14/2016			389457007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Silver	REG	7/12/2016			401437005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Silver	REG	10/7/2015			382815001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Silver	REG	4/6/2016			394743001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Silver	FR	4/6/2016			394743011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-15	Silver	REG	7/9/2015			376905003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-17	Silver	REG	1/17/2017			414484001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-17	Silver	REG	10/17/2016			408443001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-19	Silver	REG	1/14/2019			468901005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Silver	REG	7/16/2018			454677007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Silver	REG	10/3/2017			434195001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	Silver	REG	10/8/2018			461252007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Silver	REG	7/10/2019			484384007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Silver	REG	4/10/2019			476083011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Silver	FR	4/10/2019			476083009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-15	Copper	REG	10/14/2014			359089007	GEL	METAL	7440508	SW846-6020	0.00101	mg/L	=		0.001	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG3-16	Nickel	REG	4/6/2016			394743001	GEL	METAL	7440020	SW846-6020	0.00105	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG4-19	Antimony	REG	7/10/2019			484384007	GEL	METAL	7440360	SW846-6020	0.00109	mg/L	=		0.003	S		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG3-17	Manganese	REG	4/10/2017			420370009	GEL	METAL	7439965	SW846-6020	0.00115	mg/L	=		0.005	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-19	Copper	REG	10/8/2018			461252007	GEL	METAL	7440508	SW846-6020	0.00122	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-18	Copper	FR	4/10/2018			447718009	GEL	METAL	7440508	SW846-6020	0.00123	mg/L	=		0.001			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-14	Lead	REG	1/15/2014			C140150140001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG3-14	Nickel	REG	4/16/2014			346886004	GEL	METAL	7440020	SW846-6020	0.00131	mg/L	=		0.002	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361DUG3-17	Manganese	FR	4/10/2017			420370007	GEL	METAL	7439965	SW846-6020	0.00134	mg/L	=		0.005	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG4-15	Nickel	REG	7/9/2015			376905003	GEL	METAL	7440020	SW846-6020	0.00141	mg/L	=		0.002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	BJ	WG	MW361UG3-17	Nickel	REG	4/10/2017			420370009	GEL	METAL	7440020	SW846-6020	0.00155	mg/L	U		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG2-16	Selenium	REG	1/14/2016			389457007	GEL	METAL	7782492	SW846-6020	0.00156	mg/L	=		0.005	S		2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG4-14	Selenium	REG	7/10/2014			352438002	GEL	METAL	7782492	SW846-6020	0.00157	mg/L	=		0.005	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG2-15	Selenium	REG	1/13/2015			364933005	GEL	METAL	7782492	SW846-6020	0.00157	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-19	Copper	REG	1/14/2019			468901005	GEL	METAL	7440508	SW846-6020	0.00162	mg/L	=		0.001			2/7/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG1-16	Selenium	REG	10/7/2015			382815001	GEL	METAL	7782492	SW846-6020	0.00163	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	BJ	WG	MW361DUG3-17	Nickel	FR	4/10/2017			420370007	GEL	METAL	7440020	SW846-6020	0.00164	mg/L	U		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG2-19	Manganese	REG	1/14/2019			468901005	GEL	METAL	7439965	SW846-6020	0.00168	mg/L	U		0.005			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG3-19	Copper	REG	4/10/2019			476083011	GEL	METAL	7440508	SW846-6020	0.00171	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG1-15	Selenium	REG	10/14/2014			359089007	GEL	METAL	7782492	SW846-6020	0.00175	mg/L	=		0.005	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG3-14	Manganese	REG	4/16/2014			346886004	GEL	METAL	7439965	SW846-6020	0.00186	mg/L	=		0.005	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361DUG3-19	Copper	FR	4/10/2019			476083009	GEL	METAL	7440508	SW846-6020	0.00188	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG3-15	Selenium	REG	4/7/2015			370578003	GEL	METAL	7782492	SW846-6020	0.00189	mg/L	=		0.005			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG4-15	Arsenic	REG	7/9/2015			376905003	GEL	METAL	7440382	SW846-6020	0.00195	mg/L	=		0.005			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	BJ	WG	MW361UG3-16	Arsenic	REG	4/6/2016			394743001	GEL	METAL	7440382	SW846-6020	0.00196	mg/L	U		0.005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG3-14	Arsenic	REG	4/16/2014			346886004	GEL	METAL	7440382	SW846-6020	0.00199	mg/L	=		0.005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Lead	REG	10/14/2014			359089007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Thallium	REG	10/14/2014			359089007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Thallium	REG	1/15/2014			C140150140001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Lead	REG	4/16/2014			346886004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Thallium	REG	4/16/2014			346886004	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Lead	REG	7/10/2014			352438002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Thallium	REG	7/10/2014			352438002	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Lead	REG	4/7/2015			370578003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Thallium	REG	4/7/2015			370578003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Lead	REG	1/13/2015			364933005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Thallium	REG	1/13/2015			364933005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Lead	REG	7/9/2015			376905003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Thallium	REG	7/9/2015			376905003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-16	Lead	REG	4/6/2016			394743001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Thallium	REG	4/6/2016			394743001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Lead	FR	4/6/2016			394743011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Thallium	FR	4/6/2016			394743011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Lead	REG	10/7/2015			382815001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Thallium	REG	10/7/2015			382815001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	UN	WG	MW361UG1-17	Lead	REG	10/17/2016			408443001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Thallium	REG	10/17/2016			408443001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	Lead	REG	1/17/2017			414484001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Thallium	REG	1/17/2017			414484001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-16	Lead	REG	7/12/2016			401437005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Thallium	REG	7/12/2016			401437005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Lead	REG	1/14/2016			389457007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Thallium	REG	1/14/2016			389457007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-18	Thallium	REG	10/3/2017			434195001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Lead	REG	7/24/2017			428740003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Thallium	REG	7/24/2017			428740003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Lead	REG	4/10/2017			420370009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Thallium	REG	4/10/2017			420370009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Lead	FR	4/10/2017			420370007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Thallium	FR	4/10/2017			420370007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-18	Lead	REG	4/10/2018			447718011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Thallium	REG	4/10/2018			447718011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG2-15	Antimony	REG	1/13/2015			364933005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Antimony	REG	4/7/2015			370578003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Antimony	REG	10/14/2014			359089007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Antimony	REG	4/16/2014			346886004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-17	Antimony	REG	1/17/2017			414484001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/8/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-17	Antimony	REG	10/17/2016			408443001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Antimony	REG	4/10/2017			420370009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Antimony	FR	4/10/2017			420370007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Antimony	REG	7/24/2017			428740003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-15	Antimony	REG	7/9/2015			376905003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/3/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-16	Antimony	REG	4/6/2016			394743001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Antimony	FR	4/6/2016			394743011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Antimony	REG	7/12/2016			401437005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Antimony	REG	1/14/2016			389457007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-19	Antimony	REG	1/14/2019			468901005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Antimony	REG	4/10/2018			447718011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Antimony	REG	7/16/2018			454677007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Antimony	REG	10/3/2017			434195001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	Antimony	REG	10/8/2018			461252007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Antimony	FR	4/10/2018			447718009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Antimony	REG	1/22/2018			442172009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Antimony	REG	4/10/2019			476083011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Antimony	FR	4/10/2019			476083009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG4-18	Manganese	REG	7/16/2018			454677007	GEL	METAL	7439965	SW846-6020	0.00333	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG4-17	Selenium	REG	7/24/2017			428740003	GEL	METAL	7782492	SW846-6020	0.0034	mg/L	=		0.005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG1-18	Zinc	REG	10/3/2017			434195001	GEL	METAL	7440666	SW846-6020	0.00344	mg/L	=		0.01	S		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG3-16	Zinc	REG	4/6/2016			394743001	GEL	METAL	7440666	SW846-6020	0.00356	mg/L	=		0.01	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361DUG3-16	Chromium, Dissolved	FR	4/6/2016			394743012	GEL	METAL-D	7440473D	SW846-6020	0.00356	mg/L	=		0.01	S		4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361DUG3-18	Zinc	FR	4/10/2018			447718009	GEL	METAL	7440666	SW846-6020	0.00429	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG2-15	Zinc	REG	1/13/2015			364933005	GEL	METAL	7440666	SW846-6020	0.00484	mg/L	=		0.01	S		1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG3-18	Zinc	REG	4/10/2018			447718011	GEL	METAL	7440666	SW846-6020	0.00489	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG3-17	Manganese	REG	10/17/2016			408443001	GEL	METAL	7439965	SW846-6020	0.00495	mg/L	=		0.005			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-15	Rhodium	REG	10/14/2014			359089007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Tantalum	REG	10/14/2014			359089007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/10/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Rhodium	REG	1/15/2014			C14015014001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Tantalum	REG	1/15/2014			C14015014001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Rhodium	REG	4/16/2014			346886004	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Tantalum	REG	4/16/2014			346886004	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Rhodium	REG	7/10/2014			352438002	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Tantalum	REG	7/10/2014			352438002	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Rhodium	REG	4/7/2015			370578003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	UN	WG	MW361UG3-15	Tantalum	REG	4/7/2015			370578003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Rhodium	REG	1/13/2015			364933005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Tantalum	REG	1/13/2015			364933005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Rhodium	REG	7/9/2015			376905003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Tantalum	REG	7/9/2015			376905003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-16	Rhodium	REG	4/6/2016			394743001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	UN	WG	MW361UG3-16	Tantalum	REG	4/6/2016			394743001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Rhodium	FR	4/6/2016			394743011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	UN	WG	MW361DUG3-16	Tantalum	FR	4/6/2016			394743011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Rhodium	REG	10/7/2015			382815001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Tantalum	REG	10/7/2015			382815001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Rhodium	REG	10/17/2016			408443001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Tantalum	REG	10/17/2016			408443001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	Rhodium	REG	1/17/2017			414484001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Tantalum	REG	1/17/2017			414484001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-16	Rhodium	REG	7/12/2016			401437005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Tantalum	REG	7/12/2016			401437005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/5/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Rhodium	REG	1/14/2016			389457007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/6/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	UN	WG	MW361UG2-16	Tantalum	REG	1/14/2016			389457007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/6/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-18	Rhodium	REG	10/3/2017			434195001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	UN	WG	MW361UG1-18	Tantalum	REG	10/3/2017			434195001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Rhodium	REG	7/24/2017			428740003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Tantalum	REG	7/24/2017			428740003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Rhodium	REG	4/10/2017			420370009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	UN	WG	MW361UG3-17	Tantalum	REG	4/10/2017			420370009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Rhodium	FR	4/10/2017			420370007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	UN	WG	MW361DUG3-17	Tantalum	FR	4/10/2017			420370007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-18	Rhodium	REG	4/10/2018			447718011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Tantalum	REG	4/10/2018			447718011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Rhodium	FR	4/10/2018			447718009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Tantalum	FR	4/10/2018			447718009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Rhodium	REG	10/8/2018			461252007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Tantalum	REG	10/8/2018			461252007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Rhodium	REG	1/22/2018			442172009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Tantalum	REG	1/22/2018			442172009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Rhodium	REG	1/14/2019			468901005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Tantalum	REG	1/14/2019			468901005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Rhodium	REG	7/16/2018			454677007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Tantalum	REG	7/16/2018			454677007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Rhodium	REG	4/10/2019			476083011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UN	WG	MW361UG3-19	Tantalum	REG	4/10/2019			476083011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Rhodium	FR	4/10/2019			476083009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UN	WG	MW361DUG3-19	Tantalum	FR	4/10/2019			476083009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Rhodium	REG	7/10/2019			484384007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG1-18	Selenium	REG	10/3/2017			434195001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-18	Selenium	REG	1/22/2018			442172009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Selenium	REG	10/8/2018			461252007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Selenium	FR	4/10/2018			447718009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Selenium	REG	7/10/2019			484384007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Selenium	REG	4/10/2019			476083011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Selenium	FR	4/10/2019			476083009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-19	Manganese	REG	7/10/2019			484384007	GEL	METAL	7439965	SW846-6020	0.00525	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-16	Manganese	REG	7/12/2016			401437005	GEL	METAL	7439965	SW846-6020	0.00534	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-17	Thorium-230	REG	7/24/2017			428740003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.00577	pCi/L	=		1.69		0.761	8/2/2017		0.763	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	BJ	WG	MW361UG4-19	Zinc	REG	7/10/2019			484384007	GEL	METAL	7440666	SW846-6020	0.0617	mg/L	U		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG2-19	Zinc	REG	1/14/2019			468901005	GEL	METAL	7440666	SW846-6020	0.00653	mg/L	=		0.01			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	BJ	WG	MW361DUG3-19	Vanadium	FR	4/10/2019			476083009	GEL	METAL	7440622	SW846-6020	0.0069	mg/L	U		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-15	Manganese	REG	7/9/2015			376905003	GEL	METAL	7439965	SW846-6020	0.00703	mg/L	=		0.005			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-16	Thorium-232	REG	4/6/2016			394743001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.00705	pCi/L	=		0.34		0.157	4/28/2016		0.157	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG4-14	Zinc	REG	7/10/2014			352438002	GEL	METAL	7440666	SW846-6020	0.00721	mg/L	=		0.01	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	BJ	WG	MW361UG3-19	Vanadium	REG	4/10/2019			476083011	GEL	METAL	7440622	SW846-6020	0.00731	mg/L	U		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG4-15	Vanadium	REG	7/9/2015			376905003	GEL	METAL	7440622	SW846-6020	0.00777	mg/L	=		0.01			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG3-15	Manganese	REG	4/7/2015			370578003	GEL	METAL	7439965	SW846-6020	0.00801	mg/L	=		0.005			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Zinc	REG	10/14/2014			359089007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Zinc	REG	4/16/2014			346886004	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Zinc	REG	4/7/2015			370578003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Zinc	REG	7/9/2015			376905003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361DUG3-16	Zinc	FR	4/6/2016			394743011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Zinc	REG	10/7/2015			382815001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Zinc	REG	10/17/2016			408443001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	Zinc	REG	1/17/2017			414484001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-16	Zinc	REG	7/12/2016			401437005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Zinc	REG	1/14/2016			389457007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-17	Zinc	REG	7/24/2017			428740003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Zinc	REG	4/10/2017			420370009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Zinc	FR	4/10/2017			420370007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	Zinc	REG	10/8/2018			461252007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Zinc	REG	1/22/2018			442172009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Zinc	REG	7/16/2018			454677007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Vanadium	REG	10/8/2018			461252007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Vanadium	FR	4/10/2018			447718009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Vanadium	REG	1/22/2018			442172009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Vanadium	REG	4/10/2018			447718011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Vanadium	REG	7/16/2018			454677007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-17	Vanadium	REG	10/17/2016			408443001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	Vanadium	REG	1/17/2017			414484001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Vanadium	REG	7/12/2016			401437005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-18	Vanadium	REG	10/3/2017			434195001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Vanadium	REG	1/17/2017			414484001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Vanadium	REG	4/10/2017			420370009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Vanadium	FR	4/10/2017			420370007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-16	Vanadium	REG	4/6/2016			394743001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Vanadium	REG	1/14/2016			389457007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Vanadium	REG	10/7/2015			382815001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Vanadium	FR	4/6/2016			394743011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-15	Vanadium	REG	1/14/2019			468901005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-14	Vanadium	REG	7/10/2014			352438002	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Vanadium	REG	4/7/2015			370578003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Vanadium	REG	10/14/2014			359089007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Vanadium	REG	4/16/2014			346886004	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Vanadium	REG	4/7/2015			370578003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Vanadium	REG	7/9/2015			376905003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-16	Vanadium	REG	4/6/2016			394743001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Vanadium	REG	10/7/2015			382815001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Vanadium	FR	4/6/2016			394743011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Vanadium	REG	4/6/2016			394743002	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Vanadium	REG	7/12/2016			401437005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Vanadium	REG	7/12/2016			401437006	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Vanadium	REG	1/14/2016			389457007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Vanadium	REG	1/14/2016			389457008	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-19	Vanadium	REG	1/14/2019			468901006	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Vanadium	REG	1/14/2019			468901005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Vanadium	REG	4/10/2018			447718012	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Vanadium	REG	4/10/2018			447718011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Vanadium	REG	7/16/2018			454677008	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Vanadium	REG	7/16/2018			454677007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Vanadium	REG	10/3/2017			434195002	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Vanadium	REG	10/3/2017			434195001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Vanadium	REG	7/24/2017			428740004	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	Vanadium	REG	10/8/2018			461252007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Vanadium	REG	10/8/2018			461252008	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Vanadium	FR	4/10/2018			447718009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Vanadium	REG	1/22/2018			442172010	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Vanadium	REG	1/22/2018			442172009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Vanadium	FR	4/10/2018			447718010	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Vanadium	REG	7/10/2019			484393007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Vanadium	REG	7/10/2019			484384007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Vanadium	REG	4/10/2019			476083011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Vanadium	FR	4/10/2019			476083010	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/24/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG1-19	1,2-Dibromo-3-chloropropane	REG	10/8/2018			461252007	GEL	VOA	96128	SW846-8011	0.0198	ug/L			0.0198			10/19/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG-14	Zinc	REG	1/15/2014			C14015014001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-19	Zinc	REG	4/10/2019			476083011	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Zinc	FR	4/10/2019			476083009	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-14	Vanadium	REG	1/15/2014			C14015014001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-19	Vanadium	REG	7/10/2019			484384007	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-14	Copper	REG	1/15/2014			C14015014001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	1,2-Dibromo-3-chloropropane	REG	4/7/2015			370578003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/17/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	1,2-Dibromo-3-chloropropane	REG	4/16/2014			346873004	GEL	VOA	96128	SW846-8011	0.02	ug/L	UJ		0.02			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-17	1,2-Dibromo-3-chloropropane	REG	4/10/2017			420370009	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-14	1,2-Dibromo-3-chloropropane	REG	7/10/2014			352438002	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	1,2-Dibromo-3-chloropropane	REG	1/13/2015			364933005	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	1,2-Dibromo-3-chloropropane	REG	10/14/2014			359085004	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361DUG3-17	1,2-Dibromo-3-chloropropane	FR	4/10/2017			420370007	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-17	1,2-Dibromo-3-chloropropane	REG	10/17/2016			408443001	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			10/25/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	1,2-Dibromo-3-chloropropane	REG	10/7/2015			382815001	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	1,2-Dibromo-3-chloropropane	REG	1/14/2016			389457007	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361DUG3-18	Aluminum	REG	4/10/2018			447718011	GEL	METAL	7429905	SW846-6020	0.0214	mg/L	=		0.05	S		5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-17	Radium-226	FR	4/10/2017			420370007	GEL	RADS	13982633	AN-1418	0.0236	pCi/L	=		0.578		0.271	4/20/2017		0.271	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-16	Manganese	REG	10/7/2015			382815001	GEL	METAL	7439965	SW846-6020	0.0287	mg/L	=		0.005			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG1-15	Aluminum	REG	10/14/2014			359085007	GEL	METAL	7429905	SW846-6020	0.0289	mg/L	=		0.05	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Thorium-230	REG	1/15/2014			C14015014001	PGDP	RADS	14269637	RL-7128	0.0294	pCi/L	=		0.339		0.0718	1/22/2014		0.146	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-17	Thorium-232	REG	4/10/2017			420370009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0303	pCi/L	=		0.375		0.191	4/20/2017		0.191	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	JE	WG	MW361UG2-18	Iron	REG	1/22/2018			442172009	GEL	METAL	7439896	SW846-6020	0.0345	mg/L	J		0.1	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG3-19	Iron	REG	4/10/2019			476083011	GEL	METAL	7439896	SW846-6020	0.0361	mg/L	=		0.1	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG1-16	Iron	REG	10/7/2015			382815001	GEL	METAL	7439896	SW846-6020	0.0398	mg/L	=		0.1	S		10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-14	Cyanide	REG	1/15/2014			C14015014001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/28/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-18	Thorium-230	REG	7/16/2018			454677007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0421	pCi/L	=		1.63		0.757	7/19/2018		0.759	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Thorium-232	REG	10/8/2018			461252007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0442	pCi/L	=		1.21		0.573	10/17/2018		0.574	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-14	Barium, Dissolved	REG	4/16/2014			346891004	GEL	METAL-D	7440393D	SW846-6020	0.0461	mg/L	=		0.002	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361DUG3-18	Manganese	FR	4/10/2018			447718009	GEL	METAL	7439965	SW846-6020	0.0469	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-18	Barium, Dissolved	REG	10/3/2017			434195001	GEL	METAL-D	7440393D	SW846-6020	0.0476	mg/L	=		0.002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG2-15	Iron	REG	1/13/2015			364933005	GEL	METAL	7439896	SW846-6020	0.0492	mg/L	=		0.1	S		1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-19	Aluminum	REG	10/8/2018			461252007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Aluminum	FR	4/10/2018			447718009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Aluminum	REG	1/22/2018			442172009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Aluminum	REG	7/16/2018			454677007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UN	WG	MW361UG1-17	Aluminum	REG	10/17/2016			408443001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	Aluminum	REG	1/17/2017			414484001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-16	Aluminum	REG	7/12/2016			401437006	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-17	Aluminum	REG	7/24/2017			428740003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Aluminum	REG	4/10/2017			420370009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Aluminum	FR	4/10/2017			420370007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-16	Aluminum	REG	1/14/2016			389457007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-15	Aluminum	REG	7/9/2015			376905003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-16	Aluminum	REG	10/7/2015			382815001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-14	Aluminum	REG	4/16/2014			346886004	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-14	Aluminum	REG	7/10/2014			352438002	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Aluminum	REG	1/13/2015			364933005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Aluminum	REG	4/7/2015			370578003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-19	Aluminum	REG	7/10/2019			484384007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Aluminum	FR	4/10/2019			476083009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Aluminum	REG	4/10/2019			476083011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Aluminum	REG	1/14/2019			468901005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-14	PCB-1260	REG	1/15/2014			C14015014001	PGDP	PPCB	11096825	SW846-8082	0.05	ug/L	=		0.05			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-18	Manganese	REG	4/10/2018			447718011	GEL	METAL	7439965	SW846-6020	0.0505	mg/L	I		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-14	Barium, Dissolved	REG	7/10/2014			352449002	GEL	METAL-D	7440393D	SW846-6020	0.0507	mg/L	=		0.002	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-18	Barium, Dissolved	REG	4/10/2018			447718012	GEL	METAL-D	7440393D	SW846-6020	0.0507	mg/L	=		0.002			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	X	WG	MW361UG2-16	Barium	REG	1/14/2016			389457007	GEL	METAL	7440393	SW846-6020	0.051	mg/L	=		0.002	S		2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-18	Thorium-230	REG	1/22/2018			442172009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0515	pCi/L	=		1.67		0.777	1/24/2018		0.779	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-18	Aluminum	REG	10/3/2017			434195001	GEL	METAL	7429905	SW846-6020	0.0516	mg/L	=		0.05			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG3-16	Barium, Dissolved	REG	4/6/2016			394743002	GEL	METAL-D	7440393D	SW846-6020	0.0518	mg/L	=		0.002			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-18	Barium	FR	4/10/2018			447718009	GEL	METAL	7440393	SW846-6020	0.0519	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-14	Barium	REG	4/16/2014			346886004	GEL	METAL	7440393	SW846-6020	0.052	mg/L	=		0.002	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-16	Barium, Dissolved	REG	7/12/2016			401437006	GEL	METAL-D	7440393D	SW846-6020	0.052	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG3-16	Barium, Dissolved	FR	4/6/2016			394743012	GEL	METAL-D	7440393D	SW846-6020	0.0521	mg/L	=		0.002			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-18	Barium, Dissolved	FR	4/10/2018			447718010	GEL	METAL-D	7440393D	SW846-6020	0.0527	mg/L	=		0.002			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-16	Barium	REG	7/12/2016			401437005	GEL	METAL	7440393	SW846-6020	0.0528	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG3-18	Barium	REG	4/10/2018			447718011	GEL	METAL	7440393	SW846-6020	0.0529	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-14	Barium, Dissolved	REG	1/15/2014			C14015014001	PGDP	METAL-D	7440393D	SW846-6020	0.0531	mg/L	=		0.005	S		1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	X	WG	MW361UG2-16	Barium, Dissolved	REG	1/14/2016			389457008	GEL	METAL-D	7440393D	SW846-6020	0.0531	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG1-19	Barium, Dissolved	REG	10/8/2018			461252008	GEL	METAL-D	7440393D	SW846-6020	0.0532	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-18	Barium	REG	1/22/2018			442172009	GEL	METAL	7440393	SW846-6020	0.0534	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-17	Barium, Dissolved	REG	4/10/2017			420370010	GEL	METAL-D	7440393D	SW846-6020	0.0537	mg/L	=		0.002			4/12/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361DUG3-17	Barium, Dissolved	FR	4/10/2017			420370008	GEL	METAL-D	7440393D	SW846-6020	0.0539	mg/L	=		0.002			4/12/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-17	Barium	REG	10/17/2016			408443001	GEL	METAL	7440393	SW846-6020	0.054	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-19	Barium, Dissolved	REG	7/10/2019			484393007	GEL	METAL-D	7440393D	SW846-6020	0.054	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361DUG3-19	Iron	REG	4/10/2019			476083009	GEL	METAL	7439896	SW846-6020	0.0542	mg/L	=		0.1			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-14	Barium	REG	7/10/2014			352438002	GEL	METAL	7440393	SW846-6020	0.0546	mg/L	=		0.002	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-18	Barium	REG	7/16/2018			454677007	GEL	METAL	7440393	SW846-6020	0.0547	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-15	Barium	REG	10/14/2014			359085007	GEL	METAL	7440393	SW846-6020	0.0551	mg/L	=		0.002	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-19	Radium-226	REG	4/10/2019			476083011	GEL	RADS	13982633	AN-1418	0.0552	pCi/L	=		0.798		0.388	4/18/2019		0.388	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-15	Barium, Dissolved	REG	7/9/2015			376905004	GEL	METAL-D	7440393D	SW846-6020	0.0553	mg/L	=		0.002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG3-18	PCB-1232	REG	4/10/2018			447718011	GEL	PPCB	11141165	SW846-8082	0.0935	ug/L	=		0.0935			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	PCB-1254	REG	4/10/2018			447718011	GEL	PPCB	11097691	SW846-8082	0.0935	ug/L	=		0.0935			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	PCB-1242	REG	4/10/2018			447718011	GEL	PPCB	53469219	SW846-8082	0.0935	ug/L	=		0.0935			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	PCB-1260	REG	4/10/2018			447718011	GEL	PPCB	11096825	SW846-8082	0.0935	ug/L	=		0.0935			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	PCB-1268	REG	4/10/2018			447718011	GEL	PPCB	11100144	SW846-8082	0.0935	ug/L	=		0.0935			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	PCB-1248	REG	4/10/2018			447718011	GEL	PPCB	12672296	SW846-8082	0.0935	ug/L	=		0.0935			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	PCB-1016	REG	4/10/2018			447718011	GEL	PPCB	12674112	SW846-8082	0.0935	ug/L	=		0.0935			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Polychlorinated biphenyl	REG	4/10/2018			447718011	GEL	PPCB	1336363	SW846-8082	0.0935	ug/L	=		0.0935			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-15	PCB-1254	REG	10/14/2014			359089007	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	PCB-1221	REG	10/14/2014			359089007	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	PCB-1232	REG	10/14/2014			359089007	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	PCB-1242	REG	10/14/2014			359089007	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	PCB-1260	REG	10/14/2014			359089007	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	PCB-1268	REG	10/14/2014			359089007	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	PCB-1248	REG	10/14/2014			359089007	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	PCB-1016	REG	10/14/2014			359089007	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Polychlorinated biphenyl	REG	10/14/2014			359089007	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	PCB-1254	REG	4/16/2014			346886004	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	PCB-1221	REG	4/16/2014			346886004	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	PCB-1232	REG	4/16/2014			346886004	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-17	PCB-1254	REG	10/17/2016			408443001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	PCB-1221	REG	10/17/2016			408443001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	PCB-1232	REG	10/17/2016			408443001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	PCB-1254	REG	1/14/2016			389457007	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	PCB-1221	REG	1/14/2016			389457007	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	PCB-1232	REG	1/14/2016			389457007	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-18	PCB-1254	REG	10/3/2017			434195001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	PCB-1221	REG	10/3/2017			434195001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	PCB-1232	REG	10/3/2017			434195001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	PCB-1254	REG	10/8/2018			461252007	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	PCB-1221	REG	10/8/2018			461252007	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	PCB-1232	REG	10/8/2018			461252007	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	PCB-1254	REG	4/10/2019			476083011	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	PCB-1221	REG	4/10/2019			476083011	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	PCB-1232	REG	4/10/2019			476083011	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	PCB-1242	REG	10/8/2018			461252007	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-17	PCB-1242	REG	10/17/2016			408443001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-18	PCB-1242	REG	10/3/2017			434195001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-16	PCB-1242	REG	1/14/2016			389457007	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-14	PCB-1242	REG	4/16/2014			346886004	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-19	PCB-1242	REG	4/10/2019			476083011	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-14	PCB-1260	REG	4/16/2014			346886004	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	PCB-1268	REG	4/16/2014			346886004	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-17	PCB-1260	REG	10/17/2016			408443001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	PCB-1268	REG	10/17/2016			408443001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	PCB-1260	REG	1/14/2016			389457007	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	PCB-1268	REG	1/14/2016			389457007	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-18	PCB-1260	REG	10/3/2017			434195001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	PCB-1268	REG	10/3/2017			434195001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	PCB-1260	REG	10/8/2018			461252007	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	PCB-1268	REG	10/8/2018			461252007	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	PCB-1260	REG	4/10/2019			476083011	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	PCB-1268	REG	4/10/2019			476083011	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-14	PCB-1248	REG	4/16/2014			346886004	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	PCB-1016	REG	4/16/2014			346886004	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Polychlorinated biphenyl	REG	4/16/2014			346886004	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-16	PCB-1248	REG	1/14/2016			389457007	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	PCB-1016	REG	1/14/2016			389457007	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Polychlorinated biphenyl	REG	1/14/2016			389457007	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	PCB-1248	REG	10/17/2016			408443001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	PCB-1016	REG	10/17/2016			408443001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Polychlorinated biphenyl	REG	10/17/2016			408443001	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-18	Polychlorinated biphenyl	REG	10/3/2017			434195001	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	PCB-1248	REG	10/3/2017			434195001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	PCB-1016	REG	10/3/2017			434195001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	PCB-1248	REG	10/8/2018			461252007	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	PCB-1016	REG	10/8/2018			461252007	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Polychlorinated biphenyl	REG	10/8/2018			461252007	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	PCB-1248	REG	4/10/2019			476083011	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	PCB-1016	REG	4/10/2019			476083011	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Polychlorinated biphenyl	REG	4/10/2019			476083011	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-16	Thorium-232	FR	4/6/2016			394743011	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.394	pCi/L	=	0.238	0.238			4/28/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG3-19	Fluoride	REG	4/10/2019			476083011	GEL	ANION	16984488	SW846-9056	0.1	mg/L	=					4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-14	PCB-1254	REG	7/10/2014			352438002	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	PCB-1221	REG	7/10/2014			352438002	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	PCB-1232	REG	7/10/2014			352438002	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-16	PCB-1254	REG	4/6/2016			394743001	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	PCB-1221	REG	4/6/2016			394743001	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	PCB-1232	REG	4/6/2016			394743001	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-17	PCB-1254	FR	4/10/2017			420370007	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	PCB-1221	FR	4/10/2017			420370007	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	PCB-1232	FR	4/10/2017			420370007	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	PCB-1254	REG	4/10/2017			420370009	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361DUG3-17	Polychlorinated biphenyl	FR	4/10/2017			420370007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-19	PCB-1248	REG	1/14/2019			468901005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	PCB-1016	REG	1/14/2019			468901005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Polychlorinated biphenyl	REG	1/14/2019			468901005	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	PCB-1248	REG	7/16/2018			454677007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	PCB-1016	REG	7/16/2018			454677007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Polychlorinated biphenyl	REG	7/16/2018			454677007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	PCB-1248	REG	7/10/2019			484384007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	PCB-1016	REG	7/10/2019			484384007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Polychlorinated biphenyl	REG	7/10/2019			484384007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-16	Thorium-230	FR	4/6/2016			394743011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0964	pCi/L	=		0.638		0.333	4/28/2016		0.336	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-15	PCB-1254	REG	7/9/2015			376905003	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	PCB-1221	REG	7/9/2015			376905003	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	PCB-1232	REG	7/9/2015			376905003	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-16	PCB-1254	REG	7/12/2016			401437005	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	PCB-1221	REG	7/12/2016			401437005	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	PCB-1232	REG	7/12/2016			401437005	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-17	PCB-1232	REG	7/24/2017			428740003	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	PCB-1254	REG	7/24/2017			428740003	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	PCB-1221	REG	7/24/2017			428740003	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-18	PCB-1254	FR	4/10/2018			447718009	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	PCB-1221	FR	4/10/2018			447718009	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	PCB-1232	FR	4/10/2018			447718009	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	PCB-1254	REG	1/22/2018			442172009	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	PCB-1221	REG	1/22/2018			442172009	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	PCB-1232	REG	1/22/2018			442172009	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	PCB-1242	FR	4/10/2018			447718009	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	PCB-1242	REG	1/22/2018			442172009	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-16	PCB-1242	REG	7/12/2016			401437005	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-17	PCB-1242	REG	7/24/2017			428740003	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-15	PCB-1242	REG	7/9/2015			376905003	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-17	PCB-1260	REG	7/24/2017			428740003	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	PCB-1268	REG	7/24/2017			428740003	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-15	PCB-1260	REG	7/9/2015			376905003	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	PCB-1268	REG	7/9/2015			376905003	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-16	PCB-1260	REG	7/12/2016			401437005	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	PCB-1268	REG	7/12/2016			401437005	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-18	PCB-1260	FR	4/10/2018			447718009	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	PCB-1268	FR	4/10/2018			447718009	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	PCB-1260	REG	1/22/2018			442172009	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	PCB-1268	REG	1/22/2018			442172009	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-16	PCB-1248	REG	7/12/2016			401437005	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	PCB-1016	REG	7/12/2016			401437005	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Polychlorinated biphenyl	REG	7/12/2016			401437005	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-15	PCB-1248	REG	7/9/2015			376905003	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	PCB-1016	REG	7/9/2015			376905003	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Polychlorinated biphenyl	REG	7/9/2015			376905003	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-17	PCB-1248	REG	7/24/2017			428740003	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	PCB-1016	REG	7/24/2017			428740003	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Polychlorinated biphenyl	REG	7/24/2017			428740003	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-18	PCB-1248	REG	1/22/2018			442172009	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	PCB-1016	REG	1/22/2018			442172009	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Polychlorinated biphenyl	REG	1/22/2018			442172009	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	PCB-1248	FR	4/10/2018			447718009	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	PCB-1016	FR	4/10/2018			447718009	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Polychlorinated biphenyl	FR	4/10/2018			447718009	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-15	PCB-1254	REG	1/13/2015			364933005	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	PCB-1221	REG	1/13/2015			364933005	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	PCB-1232	REG	1/13/2015			364933005	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361DUG3-19	PCB-1254	FR	4/10/2019			476083009	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	PCB-1221	FR	4/10/2019			476083009	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	PCB-1232	FR	4/10/2019			476083009	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-15	PCB-1242	REG	1/13/2015			364933005	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361DUG3-19	PCB-1242	FR	4/10/2019			476083009	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-15	PCB-1260	REG	1/13/2015			364933005	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	PCB-1268	REG	1/13/2015			364933005	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361DUG3-19	PCB-1260	FR	4/10/2019			476083009	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	PCB-1268	FR	4/10/2019			476083009	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-15	PCB-1248	REG	1/13/2015			364933005	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	PCB-1016	REG	1/13/2015			364933005	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Polychlorinated biphenyl	REG	1/13/2015			364933005	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361DUG3-19	PCB-1248	FR	4/10/2019			476083009	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	PCB-1016	FR	4/10/2019			476083009	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Polychlorinated biphenyl	FR	4/10/2019			476083009	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-18	Manganese	REG	10/3/2017			433195001	GEL	METAL	7439965	SW846-6020	0.0984	mg/L	=		0.005	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	Thorium-230	REG	10/8/2018			461252007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0993	pCi/L	=		1.69		0.813	10/17/2018		0.814	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG3-18	Iron	REG	4/10/2018			447718011	GEL	METAL	7439896	SW846-6020	0.0998	mg/L	=		0.1			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-16	Radium-226	REG	1/14/2016			389457007	GEL	RADS	13982633	Delta Spectroscopy	0.0999	pCi/L	=		0.389		0.227	1/29/2016		0.227	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	PCB-1254	REG	1/17/2017			414484001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	PCB-1221	REG	1/17/2017			414484001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	PCB-1232	REG	1/17/2017			414484001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	PCB-1242	REG	1/17/2017			414484001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-14	Iodide	REG	4/16/2014			160-62598-3	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361		WG	MW361UG3-15	PCB-1260	REG	4/7/2015			370578003	GEL	PPCB	11096825	SW846-8082	0.105	ug/L	=		0.105			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	PCB-1268	REG	4/7/2015			370578003	GEL	PPCB	11100126	SW846-8082	0.105	ug/L	=		0.105			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	PCB-1248	REG	4/7/2015			370578003	GEL	PPCB	12672296	SW846-8082	0.105	ug/L	=		0.105			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	PCB-1016	REG	4/7/2015			370578003	GEL	PPCB	12674112	SW846-8082	0.105	ug/L	=		0.105			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Polychlorinated biphenyl	REG	4/7/2015			370578003	GEL	PPCB	1336363	SW846-8082	0.105	ug/L	=		0.105			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	PCB-1248	REG	1/15/2014			C14015014001	PGDP	PPCB	12672296	SW846-8082	0.11	ug/L	=		0.11			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361DUG3-19	Fluoride	FR	4/10/2019			476083009	GEL	ANION	16984488	SW846-9056	0.111	mg/L	=		0.1	S		4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-17	Thorium-232	REG	10/17/2016			408443001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.115	pCi/L	=		0.474		0.347	11/8/2016		0.347	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-15	Thorium-232	REG	4/7/2015			370578003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.118	pCi/L	=		0.235		0.236	4/22/2015		0.236	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-16	Fluoride	REG	7/12/2016			401437005	GEL	ANION	16984488	SW846-9056	0.119	mg/L	=		0.1	S		7/13/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Thorium-230	REG	10/7/2015			382815001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.121	pCi/L	=		0.902		0.465	10/30/2015		0.468	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-18	Thorium-232	REG	4/10/2018			447718011	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.124	pCi/L	=		0.859		0.496	4/17/2018		0.497	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-17	Thorium-230	REG	1/17/2017			414484001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.126	pCi/L	=		0.634		0.342	1/30/2017		0.346	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-14	PCB-1232	REG	1/15/2014			C14015014001	PGDP	PPCB	11141165	SW846-8082	0.13	ug/L	=		0.13			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-16	Fluoride	REG	1/14/2016			389457007	GEL	ANION	16984488	SW846-9056	0.13	mg/L	=		0.1	S		1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-16	Fluoride	FR	4/6/2016			394743011	GEL	ANION	16984488	SW846-9056	0.13	mg/L	=		0.1	S		4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG3-16	Fluoride	REG	4/6/2016			394743001	GEL	ANION	16984488	SW846-9056	0.133	mg/L	=		0.1	S		4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-17	Fluoride	REG	7/24/2017			428740003	GEL	ANION	16984488	SW846-9056	0.133	mg/L	=		0.1	S		7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-14	Radium-226	REG	1/15/2014			C14015014001	PGDP	RADS	13982633	RL-7129	0.135	pCi/L	=		0.533		0.158	1/27/2014		0.221	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-18	Boron	REG	10/3/2017			434195001	GEL	METAL	7440428	SW846-6020	0.136	mg/L	=		0.015			10/22/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-18	Fluoride	REG	7/16/2018			454677007	GEL	ANION	16984488	SW846-9056	0.137	mg/L	=		0.1			7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-17	Radium-228	REG	1/17/2017			414484001	GEL	RADS	15262201	EPA-904.0	0.139	pCi/L	=		3.75		1.93	2/8/2017		1.93	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-15	Fluoride	REG	7/9/2015			376905003	GEL	ANION	16984488	SW846-9056	0.14	mg/L	=		0.1			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-18	Fluoride	REG	1/22/2018			442172009	GEL	ANION	16984488	SW846-9056	0.14	mg/L	=		0.1			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-15	Radium-226	REG	4/7/2015			370578003	GEL	RADS	13982633	Alpha Spectroscopy	0.141	pCi/L	=		0.456		0.281	4/16/2015		0.282	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-16	Fluoride	REG	10/7/2015			382815001	GEL	ANION	16984488	SW846-9056	0.141	mg/L	=		0.1			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-17	Fluoride	FR	4/10/2017			420370007	GEL	ANION	16984488	SW846-9056	0.144	mg/L	=		0.1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-15	Boron	REG	10/14/2014			359089007	GEL	METAL	7440428	SW846-6020	0.145	mg/L	=		0.015	S		11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-15	Fluoride	REG	1/13/2015			364933005	GEL	ANION	16984488	SW846-9056	0.147	mg/L	=		0.1			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-16	Radium-226	REG	7/12/2016			401437005	GEL	RADS	13982633	AN-1418	0.147	pCi/L	=		0.221		0.252	7/22/2016		0.253	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-18	Thorium-230	REG	10/3/2017			434195001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.148	pCi/L	=		1.34		0.678	10/23/2017		0.682	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG2-14	Fluoride	REG	1/15/2014			C14015014001	PGDP	ANION	16984488	9214	0.15	mg/L	=		0.1			2/5/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Thorium-232	REG	7/9/2015			376905003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.151	pCi/L	=		0.32		0.273	7/22/2015		0.274	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-18	Fluoride	REG	10/3/2017			434195001	GEL	ANION	16984488	SW846-9056	0.151	mg/L	=		0.1			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-16	Thorium-232	REG	7/12/2016			401437005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.152	pCi/L	=		0.618		0.456	7/22/2016		0.457	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-17	Boron	REG	1/17/2017			414484001	GEL	METAL	7440428	SW846-6020	0.153	mg/L	=		0.015	S		2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG3-17	Fluoride	REG	4/10/2017			420370009	GEL	ANION	16984488	SW846-9056	0.153	mg/L	=		0.1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-17	Boron	REG	10/17/2016			408443001	GEL	METAL	7440428	SW846-6020	0.154	mg/L	=		0.015	S		11/5/2016	BH-FB BH-RI		24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-17	Thorium-232	REG	7/24/2017			428740003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.154	pCi/L	=		1.06		0.614	8/2/2017		0.616	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-14	Radium-226	REG	7/10/2014			355927019	GEL	RADS	13982633	HASL 300	0.154	pCi/L	=		0.549		0.348	9/10/2014		0.35	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-15	Fluoride	REG	10/14/2014			359085004	GEL	ANION	16984488	SW846-9056	0.156	mg/L	=		0.1			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-18	Thorium-232	REG	1/22/2018			442172009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.158	pCi/L	=		1.08		0.626	1/24/2018		0.628	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-18	Fluoride	FR	4/10/2018			447718009	GEL	ANION	16984488	SW846-9056	0.158	mg/L	=		0.1			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-14	PCB-1016	REG	1/15/2014			C14015014001	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-19	Fluoride	REG	1/14/2019			468901005	GEL	ANION	16984488	SW846-9056	0.16	mg/L	=		0.1			1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-19	Boron	REG	7/10/2019			484384007	GEL	METAL	7440428	SW846-6020	0.162	mg/L	=		0.015			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-16	Manganese	FR	4/6/2016			394743011	GEL	METAL	7439965	SW846-6020	0.162	mg/L	=		0.005	I		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG3-15	Fluoride	REG	4/7/2015			370578003	GEL	ANION	16984488	SW846-9056	0.164	mg/L	=		0.1			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-19	Fluoride	REG	7/10/2019			484384007	GEL	ANION	16984488	SW846-9056	0.164	mg/L	=		0.1			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-14	PCB-1221	REG	1/15/2014			C14015014001	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Polychlorinated biphenyl	REG	1/15/2014			C14015014001	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-17	Fluoride	REG	1/17/2017			414484001	GEL	ANION	16984488	SW846-9056	0.174	mg/L	=		0.1			1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-14	Fluoride	REG	7/10/2014			352438002	GEL	ANION	16984488	SW846-9056	0.175	mg/L	=		0.1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-16	Boron	REG	10/7/2015			382815001	GEL	METAL	7440428	SW846-6020	0.176	mg/L	=		0.15	S		10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG3-14	Fluoride	REG	4/16/2014			346873004	GEL	ANION	16984488	SW846-9056	0.181	mg/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG3-18	Fluoride	REG	4/10/2018			447718011	GEL	ANION	16984488	SW846-9056	0.185	mg/L	=		0.1			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-16	Thorium-230	REG	1/14/2016			389457007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.187	pCi/L	=		0.655		0.373	1/29/2016		0.378	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Radium-226	REG	10/7/2015			382815001	GEL	RADS	13982633	Alpha Spectroscopy	0.188	pCi/L	=		0.504		0.333	11/2/2015		0.333	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	Thorium-232	REG	1/17/2017			414484001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.189	pCi/L	=		0.438		0.292	1/30/2017		0.293	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG3-16	Manganese	REG	4/6/2016			394743001	GEL	METAL	7439965	SW846-6020	0.189	mg/L	=		0.005	I		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG1-17	Fluoride	REG	10/17/2016			408443001	GEL	ANION	16984488	SW846-9056	0.197	mg/L	=		0.1			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-15	Radium-226	REG	10/14/2014			359089007	GEL	RADS	13982633	HASL 300	0.198	pCi/L	=		0.411		0.276	10/30/2014		0.278	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Boron	REG	1/15/2014			C14015014001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			1/31/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Aluminum	REG	1/15/2014			C14015014001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-16	Cyanide	REG	10/7/2015			382815001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-14	Cyanide	REG	7/10/2014			352438002	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Cyanide	REG	1/13/2015			364933005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/15/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Cyanide	REG	4/7/2015			370578003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Cyanide	REG	10/14/2014			359089007	GEL	WETCHEM	57125	SW846-9012	0.2	mg/L	=		0.2			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Cyanide	REG	4/16/2014			346886004	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-17	Cyanide	REG	1/17/2017			414484001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-17	Cyanide	REG	10/17/2016			408443001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-17	Cyanide	FR	4/10/2017			420370007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/12/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Cyanide	REG	4/10/2017			420370009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/12/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Cyanide	REG	7/24/2017			428740003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-15	Cyanide	REG	7/9/2015			376905003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-16	Cyanide	REG	4/6/2016			394743001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Cyanide	REG	4/6/2016			394743011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Cyanide	REG	7/12/2016			401437005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Cyanide	REG	1/14/2016			389457007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-19	Cyanide	REG	1/14/2019			468901005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Cyanide	REG	4/10/2018			447718011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/23/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Cyanide	REG	7/16/2018			454677007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361		WG	MW361UG3-19	Bromide	REG	4/10/2019			476083011	GEL	ANION	24959679	SW846-9056	0.404	mg/L	=		0.2			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-17	Boron	REG	7/24/2017			428740003	GEL	METAL	7440428	SW846-6020	0.406	mg/L	=		0.15			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG3-17	Boron	REG	4/10/2017			420370009	GEL	METAL	7440428	SW846-6020	0.406	mg/L	=		0.075			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG2-17	Bromide	REG	1/17/2017			414484001	GEL	ANION	24959679	SW846-9056	0.406	mg/L	=		0.2	S		1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361DUG3-18	Bromide	FR	4/10/2018			447718009	GEL	ANION	24959679	SW846-9056	0.408	mg/L	=		0.2			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-15	Bromide	REG	10/14/2014			359085004	GEL	ANION	24959679	SW846-9056	0.409	mg/L	=		0.2	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG3-17	Bromide	REG	4/10/2017			420370009	GEL	ANION	24959679	SW846-9056	0.409	mg/L	=		0.2	S		4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG2-15	Bromide	REG	1/13/2015			364933005	GEL	ANION	24959679	SW846-9056	0.41	mg/L	=		0.2	S		1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361DUG3-19	Bromide	FR	4/10/2019			476083009	GEL	ANION	24959679	SW846-9056	0.41	mg/L	=		0.2			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-15	Strontium-90	REG	4/7/2015			370578003	GEL	RADS	10098972	EPA-905.0	0.412	pCi/L	=		4.85		2.59	4/28/2015		2.6	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-14	Bromide	REG	7/10/2014			352438002	GEL	ANION	24959679	SW846-9056	0.412	mg/L	=		0.2	S		7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-15	Bromide	REG	7/9/2015			376905003	GEL	ANION	24959679	SW846-9056	0.412	mg/L	=		0.2			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-16	Bromide	REG	1/14/2016			389457007	GEL	ANION	24959679	SW846-9056	0.412	mg/L	=		0.2			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-16	Bromide	FR	4/6/2016			394743011	GEL	ANION	24959679	SW846-9056	0.415	mg/L	=		0.2			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	W	WG	MW361UG2-19	Bromide	REG	1/14/2019			468901005	GEL	ANION	24959679	SW846-9056	0.417	mg/L	=		0.2			1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-17	Bromide	REG	10/17/2016			408443001	GEL	ANION	24959679	SW846-9056	0.418	mg/L	=		0.2			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-17	Boron	FR	4/10/2017			420370007	GEL	METAL	7440428	SW846-6020	0.419	mg/L	=		0.075			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-18	Bromide	REG	10/3/2017			434195001	GEL	ANION	24959679	SW846-9056	0.419	mg/L	=		0.2			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-17	Bromide	REG	7/24/2017			428740003	GEL	ANION	24959679	SW846-9056	0.424	mg/L	=		0.2			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-16	Bromide	REG	7/12/2016			401437005	GEL	ANION	24959679	SW846-9056	0.424	mg/L	=		0.2			7/13/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-18	Radium-228	FR	4/10/2018			447718009	GEL	RADS	15262201	EPA-904.0	0.427	pCi/L	=		4.52		2.42	4/23/2018		2.42	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	W	WG	MW361UG2-18	Bromide	REG	1/22/2018			442172009	GEL	ANION	24959679	SW846-9056	0.428	mg/L	=		0.2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-18	Bromide	REG	4/10/2018			447718011	GEL	ANION	24959679	SW846-9056	0.429	mg/L	=		0.2			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-13	Bromide	REG	4/16/2014			346873004	GEL	ANION	24959679	SW846-9056	0.431	mg/L	=		0.2	S		4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-16	Bromide	REG	10/7/2015			382815001	GEL	ANION	24959679	SW846-9056	0.434	mg/L	=		0.2			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-17	Radium-226	REG	1/17/2017			414484001	GEL	RADS	13982633	AN-1418	0.435	pCi/L	UJ		0.362		0.395	2/4/2017		0.395	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-14	Alpha activity	REG	7/10/2014			352438002	GEL	RADS	12587461	EPA-9060	0.437	pCi/L	=		9.08		4.21	7/28/2014		4.21	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-18	Bromide	REG	7/16/2018			454677007	GEL	ANION	24959679	SW846-9056	0.437	mg/L	=		0.2			7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-15	Bromide	REG	4/7/2015			370578003	GEL	ANION	24959679	SW846-9056	0.445	mg/L	=		0.2			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-19	Bromide	REG	7/10/2019			484384007	GEL	ANION	24959679	SW846-9056	0.446	mg/L	=		0.2			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-19	Bromide	REG	10/8/2018			461252007	GEL	ANION	24959679	SW846-9056	0.458	mg/L	=		0.2			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Thorium-230	REG	7/10/2019			484384007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.466	pCi/L	=		1.34		0.813	7/13/2019		0.82	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Thorium-230	FR	4/10/2018			447718009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.471	pCi/L	=		2.05		1.12	4/17/2018		1.13	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-16	Bromide	REG	4/6/2016			394743001	GEL	ANION	24959679	SW846-9056	0.475	mg/L	=		0.2			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Iodide	REG	10/7/2015			382815001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/27/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-14	Iodide	REG	7/10/2014			352438002	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Iodide	REG	1/13/2015			364933005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Iodide	REG	4/7/2015			370578003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Iodide	REG	10/14/2014			359085004	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-17	Iodide	REG	1/17/2017			414484001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-17	Iodide	REG	10/17/2016			408443001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5			11/3/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-17	Iodide	FR	4/10/2017			420370007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Iodide	REG	4/10/2017			420370009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Iodide	REG	7/24/2017			428740003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-15	Iodide	REG	7/9/2015			376905003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-16	Iodide	REG	4/6/2016			394743001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Iodide	FR	4/6/2016			394743011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	HU	WG	MW361UG4-16	Iodide	REG	7/12/2016			401437005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/16/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Iodide	REG	1/14/2016			389457007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-19	Iodide	REG	1/14/2019			468901005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UW	WG	MW361UG3-18	Iodide	REG	4/10/2018			447718011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UW	WG	MW361UG4-18	Iodide	REG	7/16/2018			454677007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Iodide	REG	10/3/2017			434195001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	Iodide	REG	10/8/2018			461252007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UW	WG	MW361DUG3-18	Iodide	FR	4/10/2018			447718009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UW	WG	MW361UG2-18	Iodide	REG	1/22/2018			442172009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Iodide	REG	7/10/2019			484384007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Iodide	FR	4/10/2019			476083009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Iodide	REG	4/10/2019			476083011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-14	Thorium-230	REG	4/16/2014			346886004	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.506	pCi/L	=		6.16		3.04	5/8/2014		3.06	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-18	Radium-228	REG	7/16/2018			454677007	GEL	RADS	15262201	EPA-904.0	0.512	pCi/L	=		0.803		0.494	8/1/2018		0.511	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Alpha activity	REG	10/3/2017			434195001	GEL	RADS	12587461	SW846-9310	0.527	pCi/L	=		2.98		1.52	10/11/2017		1.52	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361DUG3-16	Iron	FR	4/6/2016			394743011	GEL	METAL	7439896	SW846-6020	0.554	mg/L	=		0.1	I		4/26/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Radium-226	REG	10/17/2016			408443001	GEL	RADS	13982633	AN-1418	0.558	pCi/L	=		0.722		0.526	11/10/2016		0.527	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-15	Radium-226	REG	7/9/2015			376905003	GEL	RADS	13982633	Alpha Spectroscopy	0.561	pCi/L	UJ		0.402		0.394	7/22/2015		0.395	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361DUG3-18	Strontium-90	FR	4/10/2018			447718009	GEL	RADS	10098972	EPA-905.0-M	0.566	pCi/L	=		3.22		1.73	4/26/2018		1.73	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Radium-226	REG	10/8/2018			461252007	GEL	RADS	13982633	AN-1418	0.59	pCi/L	UJ		1.06		0.755	10/25/2018		0.76	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-16	Iron	REG	4/6/2016			394743001	GEL	METAL	7439896	SW846-6020	0.61	mg/L	=		0.1	I		4/26/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG4-15	Total Organic Carbon (TOC)	REG	7/9/2015			376905003	GEL	WETCHEM	N997	SW846-9060A	0.637	mg/L	=		2	S		7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Thorium-230	REG	10/14/2014			359085007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.653	pCi/L	=		3.4		1.86	10/25/2014		1.88	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361DUG3-16	Radium-226	FR	4/6/2016			394743011	GEL	RADS	13982633	AN-1418	0.668	pCi/L	=		0.439		0.473	4/27/2016		0.473	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-15	Thorium-232	REG	1/13/2015			364933005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.67	pCi/L	=		1.56		1.1	2/2/2015		1.1	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG3-14	Total Organic Carbon (TOC)	REG	4/16/2014			346886004	GEL	WETCHEM	N997	SW846-9060	0.67	mg/L	=		2	S		4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-18	Radium-226	REG	10/3/2017			434195001	GEL	RADS	13982633	AN-1418	0.671	pCi/L	UJ		0.442		0.475	10/25/2017		0.476	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG3-17	Total Organic Carbon (TOC)	REG	4/10/2017			420370009	GEL	WETCHEM	N997	SW846-9060A	0.674	mg/L	=		2			4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG4-18	Total Organic Carbon (TOC)	REG	7/16/2018			454677007	GEL	WETCHEM	N997	SW846-9060A	0.688	mg/L	=		2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG2-19	Total Organic Carbon (TOC)	REG	1/14/2019			468901005	GEL	WETCHEM	N997	SW846-9060A	0.692	mg/L	=		2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG2-16	Total Organic Carbon (TOC)	REG	1/14/2016			389457007	GEL	WETCHEM	N997	SW846-9060A	0.723	mg/L	=		2			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361DUG3-17	Total Organic Carbon (TOC)	FR	4/10/2017			420370007	GEL	WETCHEM	N997	SW846-9060A	0.731	mg/L	=		2			4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG3-16	Total Organic Carbon (TOC)	REG	4/6/2016			394743001	GEL	WETCHEM	N997	SW846-9060A	0.736	mg/L	=		2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-18	Alpha activity	REG	1/22/2018			442172009	GEL	RADS	12587461	SW846-9310	0.74	pCi/L	=		11.2		5.49	1/26/2018		5.49	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361DUG3-16	Total Organic Carbon (TOC)	FR	4/6/2016			394743011	GEL	WETCHEM	N997	SW846-9060A	0.744	mg/L	=		2			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361DUG3-19	Total Organic Carbon (TOC)	FR	4/10/2019			476083009	GEL	WETCHEM	N997	SW846-9060A	0.769	mg/L	=		2			4/16/2019			25541	UG19-03	C-746-U

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG3-14	1,1-Dichloroethane	REG	4/16/2014			346873004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	1,4-Dichlorobenzene	REG	7/10/2014			352438002	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	1,2-Dibromoethane	REG	7/10/2014			352438002	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	cis-1,2-Dichloroethene	REG	7/10/2014			352438002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	trans-1,2-Dichloroethene	REG	7/10/2014			352438002	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Benzene	REG	7/10/2014			352438002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Bromochloromethane	REG	7/10/2014			352438002	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Bromodichloromethane	REG	7/10/2014			352438002	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	1,1-Dichloroethane	REG	7/10/2014			352438002	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	trans-1,3-Dichloropropene	REG	7/10/2014			352438002	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Bromodichloromethane	REG	4/7/2015			370578003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	1,1-Dichloroethane	REG	4/7/2015			370578003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Trichloroethene	REG	4/7/2015			370578003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	1,4-Dichlorobenzene	REG	4/7/2015			370578003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	trans-1,3-Dichloropropene	REG	4/7/2015			370578003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	1,2-Dibromoethane	REG	4/7/2015			370578003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	cis-1,2-Dichloroethene	REG	4/7/2015			370578003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	trans-1,2-Dichloroethene	REG	4/7/2015			370578003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Benzene	REG	4/7/2015			370578003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Bromochloromethane	REG	4/7/2015			370578003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	trans-1,3-Dichloropropene	REG	1/13/2015			364933005	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	1,4-Dichlorobenzene	REG	1/13/2015			364933005	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	1,2-Dibromoethane	REG	1/13/2015			364933005	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	cis-1,2-Dichloroethene	REG	1/13/2015			364933005	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	trans-1,2-Dichloroethene	REG	1/13/2015			364933005	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Benzene	REG	1/13/2015			364933005	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Bromochloromethane	REG	1/13/2015			364933005	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Bromodichloromethane	REG	1/13/2015			364933005	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	1,1-Dichloroethane	REG	1/13/2015			364933005	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	trans-1,3-Dichloropropene	REG	7/9/2015			376905003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	1,4-Dichlorobenzene	REG	7/9/2015			376905003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	1,2-Dibromoethane	REG	7/9/2015			376905003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	cis-1,2-Dichloroethene	REG	7/9/2015			376905003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	trans-1,2-Dichloroethene	REG	7/9/2015			376905003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Benzene	REG	7/9/2015			376905003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Bromochloromethane	REG	7/9/2015			376905003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Bromodichloromethane	REG	7/9/2015			376905003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	1,1-Dichloroethane	REG	7/9/2015			376905003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-16	1,2-Dibromoethane	REG	4/6/2016			394743001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	cis-1,2-Dichloroethene	REG	4/6/2016			394743001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	trans-1,2-Dichloroethene	REG	4/6/2016			394743001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Benzene	REG	4/6/2016			394743001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Bromochloromethane	REG	4/6/2016			394743001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Bromodichloromethane	REG	4/6/2016			394743001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,1-Dichloroethane	REG	4/6/2016			394743001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	trans-1,3-Dichloropropene	REG	4/6/2016			394743001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,4-Dichlorobenzene	REG	4/6/2016			394743001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	trans-1,3-Dichloropropene	REG	10/7/2015			382815001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	1,4-Dichlorobenzene	REG	10/7/2015			382815001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	1,2-Dibromoethane	REG	10/7/2015			382815001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	cis-1,2-Dichloroethene	REG	10/7/2015			382815001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	trans-1,2-Dichloroethene	REG	10/7/2015			382815001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Benzene	REG	10/7/2015			382815001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Bromochloromethane	REG	10/7/2015			382815001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Bromodichloromethane	REG	10/7/2015			382815001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	1,1-Dichloroethane	REG	10/7/2015			382815001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	trans-1,3-Dichloropropene	REG	4/6/2016			394743011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	1,4-Dichlorobenzene	FR	4/6/2016			394743011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	1,2-Dibromoethane	FR	4/6/2016			394743011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	cis-1,2-Dichloroethene	FR	4/6/2016			394743011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	trans-1,2-Dichloroethene	FR	4/6/2016			394743011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Benzene	FR	4/6/2016			394743011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Bromochloromethane	FR	4/6/2016			394743011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Bromodichloromethane	FR	4/6/2016			394743011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	1,1-Dichloroethane	FR	4/6/2016			394743011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	trans-1,3-Dichloropropene	REG	10/17/2016			408443001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	1,4-Dichlorobenzene	REG	10/17/2016			408443001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	1,2-Dibromoethane	REG	10/17/2016			408443001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	cis-1,2-Dichloroethene	REG	10/17/2016			408443001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	trans-1,2-Dichloroethene	REG	10/17/2016			408443001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Benzene	REG	10/17/2016			408443001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Bromochloromethane	REG	10/17/2016			408443001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Bromodichloromethane	REG	10/17/2016			408443001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	1,1-Dichloroethane	REG	10/17/2016			408443001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	trans-1,3-Dichloropropene	REG	1/17/2017			414484001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	1,4-Dichlorobenzene	REG	1/17/2017			414484001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	1,2-Dibromoethane	REG	1/17/2017			414484001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	cis-1,2-Dichloroethene	REG	1/17/2017			414484001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	trans-1,2-Dichloroethene	REG	1/17/2017			414484001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Benzene	REG	1/17/2017			414484001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Bromochloromethane	REG	1/17/2017			414484001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Bromodichloromethane	REG	1/17/2017			414484001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	1,1-Dichloroethane	REG	1/17/2017			414484001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-16	trans-1,3-Dichloropropene	REG	7/12/2016			401437005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG3-17	1,4-Dichlorobenzene	REG	4/10/2017			420370009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	1,2-Dibromoethane	REG	4/10/2017			420370009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	cis-1,2-Dichloroethene	REG	4/10/2017			420370009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	trans-1,2-Dichloroethene	REG	4/10/2017			420370009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Benzene	REG	4/10/2017			420370009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Bromochloromethane	REG	4/10/2017			420370009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Bromodichloromethane	REG	4/10/2017			420370009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	1,1-Dichloroethane	REG	4/10/2017			420370009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Bromochloromethane	FR	4/10/2017			420370007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Bromodichloromethane	FR	4/10/2017			420370007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	1,1-Dichloroethane	FR	4/10/2017			420370007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-18	Bromodichloromethane	FR	4/10/2018			447718009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	1,1-Dichloroethane	FR	4/10/2018			447718009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	trans-1,3-Dichloropropene	REG	4/10/2018			447718011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	1,4-Dichlorobenzene	REG	4/10/2018			447718011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	1,2-Dibromoethane	REG	4/10/2018			447718011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	cis-1,2-Dichloroethene	REG	4/10/2018			447718011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	trans-1,2-Dichloroethene	REG	4/10/2018			447718011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Benzene	REG	4/10/2018			447718011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Bromochloromethane	REG	4/10/2018			447718011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Bromodichloromethane	REG	4/10/2018			447718011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	1,1-Dichloroethane	REG	4/10/2018			447718011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	trans-1,3-Dichloropropene	FR	4/10/2018			447718009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	1,4-Dichlorobenzene	FR	4/10/2018			447718009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	1,2-Dibromoethane	FR	4/10/2018			447718009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	cis-1,2-Dichloroethene	FR	4/10/2018			447718009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	trans-1,2-Dichloroethene	FR	4/10/2018			447718009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UGI-19	Bromochloromethane	REG	10/8/2018			461252007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UGI-19	Bromodichloromethane	REG	10/8/2018			461252007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UGI-19	1,1-Dichloroethane	REG	10/8/2018			461252007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UGI-19	trans-1,3-Dichloropropene	REG	10/8/2018			461252007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UYIY2	WG	MW361UGI-19	1,4-Dichlorobenzene	REG	10/8/2018			461252007	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UGI-19	1,2-Dibromoethane	REG	10/8/2018			461252007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UGI-19	cis-1,2-Dichloroethene	REG	10/8/2018			461252007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UGI-19	trans-1,2-Dichloroethene	REG	10/8/2018			461252007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UGI-19	Benzene	REG	10/8/2018			461252007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Benzene	REG	4/10/2018			447718009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Bromochloromethane	FR	4/10/2018			447718009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	1,4-Dichlorobenzene	REG	1/22/2018			442172009	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	trans-1,3-Dichloropropene	REG	1/22/2018			442172009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	1,2-Dibromoethane	REG	1/22/2018			442172009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	cis-1,2-Dichloroethene	REG	1/22/2018			442172009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	trans-1,2-Dichloroethene	REG	1/22/2018			442172009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Benzene	REG	1/22/2018			442172009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Bromochloromethane	REG	1/22/2018			442172009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Bromodichloromethane	REG	1/22/2018			442172009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	1,1-Dichloroethane	REG	1/22/2018			442172009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	trans-1,3-Dichloropropene	REG	1/14/2019			468901005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	1,2-Dibromoethane	REG	1/14/2019			468901005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	cis-1,2-Dichloroethene	REG	1/14/2019			468901005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	trans-1,2-Dichloroethene	REG	1/14/2019			468901005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Benzene	REG	1/14/2019			468901005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Bromochloromethane	REG	1/14/2019			468901005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Bromodichloromethane	REG	1/14/2019			468901005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	1,1-Dichloroethane	REG	1/14/2019			468901005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	1,4-Dichlorobenzene	REG	1/14/2019			468901005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	1,4-Dichlorobenzene	REG	7/16/2018			454677007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	trans-1,3-Dichloropropene	REG	7/16/2018			454677007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	1,2-Dibromoethane	REG	7/16/2018			454677007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	cis-1,2-Dichloroethene	REG	7/16/2018			454677007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	trans-1,2-Dichloroethene	REG	7/16/2018			454677007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Benzene	REG	7/16/2018			454677007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Bromochloromethane	REG	7/16/2018			454677007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Bromodichloromethane	REG	7/16/2018			454677007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	1,1-Dichloroethane	REG	7/16/2018			454677007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	trans-1,3-Dichloropropene	REG	4/10/2019			476083011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UY2	WG	MW361UG3-19	1,4-Dichlorobenzene	REG	4/10/2019			476083011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	1,2-Dibromoethane	REG	4/10/2019			476083011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	cis-1,2-Dichloroethene	REG	4/10/2019			476083011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	trans-1,2-Dichloroethene	REG	4/10/2019			476083011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Benzene	REG	4/10/2019			476083011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Bromochloromethane	REG	4/10/2019			476083011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Bromodichloromethane	REG	4/10/2019			476083011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	1,1-Dichloroethane	REG	4/10/2019			476083011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	trans-1,3-Dichloropropene	FR	4/10/2019			476083009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UY2	WG	MW361DUG3-19	1,4-Dichlorobenzene	FR	4/10/2019			476083009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	1,2-Dibromoethane	FR	4/10/2019			476083009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	cis-1,2-Dichloroethene	FR	4/10/2019			476083009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	trans-1,2-Dichloroethene	FR	4/10/2019			476083009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Benzene	FR	4/10/2019			476083009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Bromochloromethane	FR	4/10/2019			476083009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Bromodichloromethane	FR	4/10/2019			476083009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	1,1-Dichloroethane	FR	4/10/2019			476083009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UGI-19	Nitrate as Nitrogen	REG	7/10/2019			484384007	GEL	ANION	N3338	SW846-9056	1	mg/L	=		0.1			7/11/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UGI-19	trans-1,3-Dichloropropene	REG	7/10/2019			484384007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UGI9-04	C-746-U Landfill Qu

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG3-18	Trichlorofluoromethane	REG	4/10/2018			447718011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW361	U	WG	MW361UG3-18	1,2-Dichloropropane	REG	4/10/2018			447718011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW361	U	WG	MW361UG1-17	Dibromochloromethane	REG	10/17/2016			408443001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Carbon tetrachloride	REG	10/17/2016			408443001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	1,1,1-Trichloroethane	REG	10/17/2016			408443001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Chloromethane	REG	10/17/2016			408443001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Vinyl chloride	REG	10/17/2016			408443001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Trichlorofluoromethane	REG	10/17/2016			408443001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	1,2-Dichloropropane	REG	10/17/2016			408443001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	Dibromochloromethane	REG	1/17/2017			414484001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Carbon tetrachloride	REG	1/17/2017			414484001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	1,1,1-Trichloroethane	REG	1/17/2017			414484001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Chloromethane	REG	1/17/2017			414484001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Vinyl chloride	REG	1/17/2017			414484001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Trichlorofluoromethane	REG	1/17/2017			414484001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	1,2-Dichloropropane	REG	1/17/2017			414484001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-16	Dibromochloromethane	REG	7/12/2016			401437005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Carbon tetrachloride	REG	7/12/2016			401437005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	1,1,1-Trichloroethane	REG	7/12/2016			401437005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Chloromethane	REG	7/12/2016			401437005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Vinyl chloride	REG	7/12/2016			401437005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Trichlorofluoromethane	REG	7/12/2016			401437005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	1,2-Dichloropropane	REG	7/12/2016			401437005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-18	Dibromochloromethane	REG	10/3/2017			434195001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Carbon tetrachloride	REG	10/3/2017			434195001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	1,1,1-Trichloroethane	REG	10/3/2017			434195001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Chloromethane	REG	10/3/2017			434195001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Vinyl chloride	REG	10/3/2017			434195001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Trichlorofluoromethane	REG	10/3/2017			434195001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	1,2-Dichloropropane	REG	10/3/2017			434195001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	LU	WG	MW361UG4-17	Chloromethane	REG	7/24/2017			428740003	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	LU	WG	MW361UG4-17	Vinyl chloride	REG	7/24/2017			428740003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Trichlorofluoromethane	REG	7/24/2017			428740003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	1,2-Dichloropropane	REG	7/24/2017			428740003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Dibromochloromethane	REG	7/24/2017			428740003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Carbon tetrachloride	REG	7/24/2017			428740003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	1,1,1-Trichloroethane	REG	7/24/2017			428740003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Dibromochloromethane	REG	4/10/2017			420370009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Carbon tetrachloride	REG	4/10/2017			420370009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	1,1,1-Trichloroethane	REG	4/10/2017			420370009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Chloromethane	REG	4/10/2017			420370009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Dibromochloromethane	FR	4/10/2017			420370007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Carbon tetrachloride	FR	4/10/2017			420370007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	1,1,1-Trichloroethane	FR	4/10/2017			420370007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Vinyl chloride	REG	4/10/2017			420370009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Trichlorofluoromethane	REG	4/10/2017			420370009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	1,2-Dichloropropane	REG	4/10/2017			420370009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Chloromethane	FR	4/10/2017			420370007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Vinyl chloride	FR	4/10/2017			420370007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Trichlorofluoromethane	FR	4/10/2017			420370007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	1,2-Dichloropropane	FR	4/10/2017			420370007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-16	Dibromochloromethane	REG	1/14/2016			389457007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Carbon tetrachloride	REG	1/14/2016			389457007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	1,1,1-Trichloroethane	REG	1/14/2016			389457007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Chloromethane	REG	1/14/2016			389457007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Vinyl chloride	REG	1/14/2016			389457007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Trichlorofluoromethane	REG	1/14/2016			389457007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	1,2-Dichloropropane	REG	1/14/2016			389457007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-15	Dibromochloromethane	REG	7/9/2015			376905003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Carbon tetrachloride	REG	7/9/2015			376905003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	1,1,1-Trichloroethane	REG	7/9/2015			376905003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Chloromethane	REG	7/9/2015			376905003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Vinyl chloride	REG	7/9/2015			376905003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Trichlorofluoromethane	REG	7/9/2015			376905003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	1,2-Dichloropropane	REG	7/9/2015			376905003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-16	Dibromochloromethane	REG	10/7/2015			382815001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Carbon tetrachloride	REG	10/7/2015			382815001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	1,1,1-Trichloroethane	REG	10/7/2015			382815001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Chloromethane	REG	10/7/2015			382815001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Vinyl chloride	REG	10/7/2015			382815001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Trichlorofluoromethane	REG	10/7/2015			382815001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	1,2-Dichloropropane	REG	10/7/2015			382815001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Dibromochloromethane	REG	4/6/2016			394743001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Carbon tetrachloride	REG	4/6/2016			394743001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,1,1-Trichloroethane	REG	4/6/2016			394743001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Chloromethane	REG	4/6/2016			394743001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Vinyl chloride	REG	4/6/2016			394743001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Trichlorofluoromethane	REG	4/6/2016			394743001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,2-Dichloropropane	REG	4/6/2016			394743001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Dibromochloromethane	FR	4/6/2016			394743011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Carbon tetrachloride	FR	4/6/2016			394743011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	1,1,1-Trichloroethane	FR	4/6/2016			394743011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Chloromethane	FR	4/6/2016			394743011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Vinyl chloride	FR	4/6/2016			394743011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Trichlorofluoromethane	FR	4/6/2016			394743011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/11/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG4-19	1,1,1-Trichloroethane	REG	7/10/2019			484384007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Chloromethane	REG	7/10/2019			484384007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Vinyl chloride	REG	7/10/2019			484384007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UY2	WG	MW361DUG3-19	Dibromochloromethane	FR	4/10/2019			476083009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Carbon tetrachloride	FR	4/10/2019			476083009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	1,1,1-Trichloroethane	FR	4/10/2019			476083009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UY1	WG	MW361DUG3-19	Chloromethane	FR	4/10/2019			476083009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UY1	WG	MW361DUG3-19	Vinyl chloride	FR	4/10/2019			476083009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Trichlorofluoromethane	FR	4/10/2019			476083009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	1,2-Dichloropropane	FR	4/10/2019			476083009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UY2	WG	MW361UG3-19	Dibromochloromethane	REG	4/10/2019			476083011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Carbon tetrachloride	REG	4/10/2019			476083011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	1,1,1-Trichloroethane	REG	4/10/2019			476083011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UY1	WG	MW361UG3-19	Chloromethane	REG	4/10/2019			476083011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UY1	WG	MW361UG3-19	Vinyl chloride	REG	4/10/2019			476083011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Trichlorofluoromethane	REG	4/10/2019			476083011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	1,2-Dichloropropane	REG	4/10/2019			476083011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Dibromochloromethane	REG	1/14/2019			468901005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Carbon tetrachloride	REG	1/14/2019			468901005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	1,1,1-Trichloroethane	REG	1/14/2019			468901005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Chloromethane	REG	1/14/2019			468901005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Vinyl chloride	REG	1/14/2019			468901005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Trichlorofluoromethane	REG	1/14/2019			468901005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	1,2-Dichloropropane	REG	1/14/2019			468901005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-16	Styrene	REG	10/7/2015			382815001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	cis-1,3-Dichloropropene	REG	10/7/2015			382815001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Bromomethane	REG	10/7/2015			382815001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Dibromomethane	REG	10/7/2015			382815001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-14	Styrene	REG	7/10/2014			352438002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	cis-1,3-Dichloropropene	REG	7/10/2014			352438002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Bromomethane	REG	7/10/2014			352438002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Dibromomethane	REG	7/10/2014			352438002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Chloroethane	REG	7/10/2014			352438002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Bromoform	REG	7/10/2014			352438002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	1,1-Dichloroethene	REG	7/10/2014			352438002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	1,1,2-Trichloroethane	REG	7/10/2014			352438002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Styrene	REG	1/13/2015			364933005	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	cis-1,3-Dichloropropene	REG	1/13/2015			364933005	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Bromomethane	REG	1/13/2015			364933005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Dibromomethane	REG	1/13/2015			364933005	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Chloroethane	REG	1/13/2015			364933005	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Bromoform	REG	1/13/2015			364933005	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	1,1-Dichloroethene	REG	1/13/2015			364933005	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	1,1,2-Trichloroethane	REG	1/13/2015			364933005	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Styrene	REG	4/7/2015			370578003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	cis-1,3-Dichloropropene	REG	4/7/2015			370578003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Bromomethane	REG	4/7/2015			370578003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Dibromomethane	REG	4/7/2015			370578003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Chloroethane	REG	4/7/2015			370578003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Bromoform	REG	4/7/2015			370578003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	1,1-Dichloroethene	REG	4/7/2015			370578003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	1,1,2-Trichloroethane	REG	4/7/2015			370578003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	1,1-Dichloroethene	REG	10/14/2014			359085004	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	1,1,2-Trichloroethane	REG	10/14/2014			359085004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	1,1-Dichloroethene	REG	1/15/2014			C14015014001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	1,1,2-Trichloroethane	REG	1/15/2014			C14015014001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Total Organic Carbon (TOC)	REG	1/15/2014			C14015014001	PGDP	WETCHEM	9997	SW846-9060	1	mg/L	=		1			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Styrene	REG	10/14/2014			359085004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	cis-1,3-Dichloropropene	REG	10/14/2014			359085004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Bromomethane	REG	10/14/2014			359085004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Dibromomethane	REG	10/14/2014			359085004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Chloroethane	REG	10/14/2014			359085004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Bromoform	REG	10/14/2014			359085004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Styrene	REG	4/16/2014			346873004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	cis-1,3-Dichloropropene	REG	4/16/2014			346873004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Bromomethane	REG	4/16/2014			346873004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Dibromomethane	REG	4/16/2014			346873004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Chloroethane	REG	4/16/2014			346873004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Bromoform	REG	4/16/2014			346873004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	1,1-Dichloroethene	REG	4/16/2014			346873004	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	1,1,2-Trichloroethane	REG	4/16/2014			346873004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-17	Bromoform	REG	1/17/2017			414484001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	1,1-Dichloroethene	REG	1/17/2017			414484001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	1,1,2-Trichloroethane	REG	1/17/2017			414484001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Styrene	REG	1/17/2017			414484001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	cis-1,3-Dichloropropene	REG	1/17/2017			414484001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Bromomethane	REG	1/17/2017			414484001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Dibromomethane	REG	1/17/2017			414484001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	Chloroethane	REG	1/17/2017			414484001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-17	Styrene	REG	10/17/2016			408443001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	cis-1,3-Dichloropropene	REG	10/17/2016			408443001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Bromomethane	REG	10/17/2016			408443001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Dibromomethane	REG	10/17/2016			408443001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Chloroethane	REG	10/17/2016			408443001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	Bromoform	REG	10/17/2016			408443001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	1,1-Dichloroethene	REG	10/17/2016			408443001	GEL

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG3-16	Dibromomethane	REG	4/6/2016			394743001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Chloroethane	REG	4/6/2016			394743001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Bromoform	REG	4/6/2016			394743001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,1-Dichloroethene	REG	4/6/2016			394743001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,1,2-Trichloroethane	REG	4/6/2016			394743001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Styrene	FR	4/6/2016			394743011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	cis-1,3-Dichloropropene	FR	4/6/2016			394743011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Bromomethane	FR	4/6/2016			394743011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Dibromomethane	FR	4/6/2016			394743011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Chloroethane	FR	4/6/2016			394743011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Bromoform	FR	4/6/2016			394743011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	1,1-Dichloroethene	FR	4/6/2016			394743011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	1,1,2-Trichloroethane	FR	4/6/2016			394743011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Styrene	REG	7/12/2016			401437005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	cis-1,3-Dichloropropene	REG	7/12/2016			401437005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Bromomethane	REG	7/12/2016			401437005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Dibromomethane	REG	7/12/2016			401437005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Chloroethane	REG	7/12/2016			401437005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Bromoform	REG	7/12/2016			401437005	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	1,1-Dichloroethene	REG	7/12/2016			401437005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	1,1,2-Trichloroethane	REG	7/12/2016			401437005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Styrene	REG	1/14/2016			389457007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	cis-1,3-Dichloropropene	REG	1/14/2016			389457007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Bromomethane	REG	1/14/2016			389457007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Dibromomethane	REG	1/14/2016			389457007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Chloroethane	REG	1/14/2016			389457007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Bromoform	REG	1/14/2016			389457007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	1,1-Dichloroethene	REG	1/14/2016			389457007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	1,1,2-Trichloroethane	REG	1/14/2016			389457007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-19	Styrene	REG	1/14/2019			468901005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	cis-1,3-Dichloropropene	REG	1/14/2019			468901005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Bromomethane	REG	1/14/2019			468901005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Dibromomethane	REG	1/14/2019			468901005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Chloroethane	REG	1/14/2019			468901005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Bromoform	REG	1/14/2019			468901005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	1,1-Dichloroethene	REG	1/14/2019			468901005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	1,1,2-Trichloroethane	REG	1/14/2019			468901005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Bromoform	FR	4/10/2018			447718009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	1,1-Dichloroethene	FR	4/10/2018			447718009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	1,1,2-Trichloroethane	FR	4/10/2018			447718009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Styrene	REG	4/10/2018			447718011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	cis-1,3-Dichloropropene	REG	4/10/2018			447718011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Bromomethane	REG	4/10/2018			447718011	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Dibromomethane	REG	4/10/2018			447718011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Chloroethane	REG	4/10/2018			447718011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Bromoform	REG	4/10/2018			447718011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	1,1-Dichloroethene	REG	4/10/2018			447718011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	1,1,2-Trichloroethane	REG	4/10/2018			447718011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Styrene	REG	7/16/2018			454677007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	cis-1,3-Dichloropropene	REG	7/16/2018			454677007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Bromomethane	REG	7/16/2018			454677007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Dibromomethane	REG	7/16/2018			454677007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Chloroethane	REG	7/16/2018			454677007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Bromoform	REG	7/16/2018			454677007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	1,1-Dichloroethene	REG	7/16/2018			454677007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	1,1,2-Trichloroethane	REG	7/16/2018			454677007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Styrene	REG	10/3/2017			434195001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	cis-1,3-Dichloropropene	REG	10/3/2017			434195001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Bromomethane	REG	10/3/2017			434195001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Dibromomethane	REG	10/3/2017			434195001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Chloroethane	REG	10/3/2017			434195001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Bromoform	REG	10/3/2017			434195001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	1,1-Dichloroethene	REG	10/3/2017			434195001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	1,1,2-Trichloroethane	REG	10/3/2017			434195001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	UY2	WG	MW361UG1-19	Styrene	REG	10/8/2018			461252007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	cis-1,3-Dichloropropene	REG	10/8/2018			461252007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Bromomethane	REG	10/8/2018			461252007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Dibromomethane	REG	10/8/2018			461252007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Chloroethane	REG	10/8/2018			461252007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Bromoform	REG	10/8/2018			461252007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	1,1-Dichloroethene	REG	10/8/2018			461252007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	1,1,2-Trichloroethane	REG	10/8/2018			461252007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Styrene	FR	4/10/2018			447718009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	cis-1,3-Dichloropropene	FR	4/10/2018			447718009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Bromomethane	FR	4/10/2018			447718009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Dibromomethane	FR	4/10/2018			447718009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Chloroethane	FR	4/10/2018			447718009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	cis-1,3-Dichloropropene	REG	1/22/2018			442172009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Bromomethane	REG	1/22/2018			442172009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Dibromomethane	REG	1/22/2018			442172009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Chloroethane	REG	1/22/2018			442172009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Bromoform	REG	1/22/2018			442172009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	1,1-Dichloroethene	REG	1/22/2018			442172009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442172009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Styrene	REG	7/10/2019			484384007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	cis-1,3-Dichloropropene	REG	7/10/2019			484384007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG2-15	Ethylbenzene	REG	1/13/2015			364933005	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	1,2-Dichloroethane	REG	1/13/2015			364933005	GEL	VOA	107062	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Toluene	REG	1/13/2015			364933005	GEL	VOA	108883	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Chlorobenzene	REG	1/13/2015			364933005	GEL	VOA	108907	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Tetrachloroethene	REG	1/13/2015			364933005	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	1,1,1,2-Tetrachloroethane	REG	1/13/2015			364933005	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Chloroform	REG	1/13/2015			364933005	GEL	VOA	67663	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	1,1,2,2-Tetrachloroethane	REG	1/13/2015			364933005	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	1,2-Dichlorobenzene	REG	1/13/2015			364933005	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	1,2,3-Trichloropropane	REG	1/13/2015			364933005	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	1,1,2,2-Tetrachloroethane	REG	7/10/2014			352438002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	1,2-Dichlorobenzene	REG	7/10/2014			352438002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	1,2,3-Trichloropropane	REG	7/10/2014			352438002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	1,2-Dichloroethane	REG	1/15/2014			C14015014001	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Tetrachloroethene	REG	1/15/2014			C14015014001	PGDP	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Chloroform	REG	1/15/2014			C14015014001	PGDP	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Toluene	REG	10/14/2014			359085004	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Chlorobenzene	REG	10/14/2014			359085004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Tetrachloroethene	REG	10/14/2014			359085004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	1,1,1,2-Tetrachloroethane	REG	10/14/2014			359085004	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Chloroform	REG	10/14/2014			359085004	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Ethylbenzene	REG	10/14/2014			359085004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	1,2-Dichloroethane	REG	10/14/2014			359085004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	1,1,2,2-Tetrachloroethane	REG	10/14/2014			359085004	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	1,2-Dichlorobenzene	REG	10/14/2014			359085004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	1,2,3-Trichloropropane	REG	10/14/2014			359085004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Ethylbenzene	REG	4/16/2014			346873004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	1,2-Dichloroethane	REG	4/16/2014			346873004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Toluene	REG	4/16/2014			346873004	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Chlorobenzene	REG	4/16/2014			346873004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Tetrachloroethene	REG	4/16/2014			346873004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	1,1,1,2-Tetrachloroethane	REG	4/16/2014			346873004	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Chloroform	REG	4/16/2014			346873004	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	1,1,2,2-Tetrachloroethane	REG	4/16/2014			346873004	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	1,2-Dichlorobenzene	REG	4/16/2014			346873004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	1,2,3-Trichloropropane	REG	4/16/2014			346873004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-16	Ethylbenzene	REG	1/14/2016			389457007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,2-Dichloroethane	REG	1/14/2016			389457007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Toluene	REG	1/14/2016			389457007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Chlorobenzene	REG	1/14/2016			389457007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Tetrachloroethene	REG	1/14/2016			389457007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,1,1,2-Tetrachloroethane	REG	1/14/2016			389457007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Chloroform	REG	1/14/2016			389457007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,1,2,2-Tetrachloroethane	REG	1/14/2016			389457007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,2-Dichlorobenzene	REG	1/14/2016			389457007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,2,3-Trichloropropane	REG	1/14/2016			389457007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Ethylbenzene	REG	7/12/2016			401437005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	1,2-Dichloroethane	REG	7/12/2016			401437005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Toluene	REG	7/12/2016			401437005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Chlorobenzene	REG	7/12/2016			401437005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Tetrachloroethene	REG	7/12/2016			401437005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	1,1,1,2-Tetrachloroethane	REG	7/12/2016			401437005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Chloroform	REG	7/12/2016			401437005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	1,1,2,2-Tetrachloroethane	REG	7/12/2016			401437005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	1,2-Dichlorobenzene	REG	7/12/2016			401437005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	1,2,3-Trichloropropane	REG	7/12/2016			401437005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Ethylbenzene	REG	10/7/2015			382815001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	1,2-Dichloroethane	REG	10/7/2015			382815001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Ethylbenzene	REG	4/6/2016			394743001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,2-Dichloroethane	REG	4/6/2016			394743001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Toluene	REG	4/6/2016			394743001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Chlorobenzene	REG	4/6/2016			394743001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Tetrachloroethene	REG	4/6/2016			394743001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,1,1,2-Tetrachloroethane	REG	4/6/2016			394743001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Chloroform	REG	4/6/2016			394743001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,1,2,2-Tetrachloroethane	REG	4/6/2016			394743001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,2-Dichlorobenzene	REG	4/6/2016			394743001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	1,2,3-Trichloropropane	REG	4/6/2016			394743001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Ethylbenzene	FR	4/6/2016			394743011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	1,2-Dichloroethane	FR	4/6/2016			394743011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Toluene	FR	4/6/2016			394743011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Chlorobenzene	FR	4/6/2016			394743011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Tetrachloroethene	FR	4/6/2016			394743011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	1,1,1,2-Tetrachloroethane	FR	4/6/2016			394743011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Chloroform	FR	4/6/2016			394743011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	1,1,2,2-Tetrachloroethane	FR	4/6/2016			394743011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	1,2-Dichlorobenzene	FR	4/6/2016			394743011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	1,2,3-Trichloropropane	FR	4/6/2016			394743011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Toluene	REG	10/7/2015			382815001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Chlorobenzene	REG	10/7/2015			382815001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Tetrachloroethene	REG	10/7/2015			382815001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	1,1,1,2-Tetrachloroethane	REG	10/7/2015			382815001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Chloroform	REG	10/7/2015			382815001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	1,1,2,2-Tetrachloroethane	REG	10/7/2015			382815001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG4-17	Toluene	REG	7/24/2017			428740003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/28/2017			25918	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	1,2-Dichloroethane	REG	4/10/2017			420370009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Toluene	REG	4/10/2017			420370009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Chlorobenzene	REG	4/10/2017			420370009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Tetrachloroethene	REG	4/10/2017			420370009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	1,1,1,2-Tetrachloroethane	REG	4/10/2017			420370009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Chloroform	REG	4/10/2017			420370009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Ethylbenzene	FR	4/10/2017			420370007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	1,2-Dichloroethane	FR	4/10/2017			420370007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Toluene	FR	4/10/2017			420370007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Chlorobenzene	FR	4/10/2017			420370007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Tetrachloroethene	FR	4/10/2017			420370007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	1,1,1,2-Tetrachloroethane	FR	4/10/2017			420370007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Chloroform	FR	4/10/2017			420370007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	1,1,2,2-Tetrachloroethane	REG	4/10/2017			420370009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	1,2-Dichlorobenzene	REG	4/10/2017			420370009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	1,2,3-Trichloropropane	REG	4/10/2017			420370009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	1,1,2,2-Tetrachloroethane	FR	4/10/2017			420370007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	1,2-Dichlorobenzene	FR	4/10/2017			420370007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	1,2,3-Trichloropropane	FR	4/10/2017			420370007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-19	1,2-Dichlorobenzene	REG	1/14/2019			468901005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Ethylbenzene	REG	1/14/2019			468901005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	1,2-Dichloroethane	REG	1/14/2019			468901005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Toluene	REG	1/14/2019			468901005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Chlorobenzene	REG	1/14/2019			468901005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Tetrachloroethene	REG	1/14/2019			468901005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	1,1,1,2-Tetrachloroethane	REG	1/14/2019			468901005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Chloroform	REG	1/14/2019			468901005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	1,1,2,2-Tetrachloroethane	REG	1/14/2019			468901005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	1,2,3-Trichloropropane	REG	1/14/2019			468901005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	1,2-Dichlorobenzene	REG	7/16/2018			454677007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Ethylbenzene	REG	7/16/2018			454677007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	1,2-Dichloroethane	REG	7/16/2018			454677007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Toluene	REG	7/16/2018			454677007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Chlorobenzene	REG	7/16/2018			454677007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Tetrachloroethene	REG	7/16/2018			454677007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	1,1,1,2-Tetrachloroethane	REG	7/16/2018			454677007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Chloroform	REG	7/16/2018			454677007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	1,1,2,2-Tetrachloroethane	REG	7/16/2018			454677007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	1,2,3-Trichloropropane	REG	7/16/2018			454677007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Ethylbenzene	REG	4/10/2018			447718011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	1,2-Dichloroethane	REG	4/10/2018			447718011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Toluene	REG	4/10/2018			447718011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Chlorobenzene	REG	4/10/2018			447718011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Tetrachloroethene	REG	4/10/2018			447718011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	1,1,1,2-Tetrachloroethane	REG	4/10/2018			447718011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Chloroform	REG	4/10/2018			447718011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	1,1,2,2-Tetrachloroethane	REG	4/10/2018			447718011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	1,2-Dichlorobenzene	REG	4/10/2018			447718011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	1,2,3-Trichloropropane	REG	4/10/2018			447718011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Ethylbenzene	REG	10/3/2017			434195001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	1,2-Dichloroethane	REG	10/3/2017			434195001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Toluene	REG	10/3/2017			434195001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Chlorobenzene	REG	10/3/2017			434195001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Tetrachloroethene	REG	10/3/2017			434195001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	1,1,1,2-Tetrachloroethane	REG	10/3/2017			434195001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Chloroform	REG	10/3/2017			434195001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	1,1,2,2-Tetrachloroethane	REG	10/3/2017			434195001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	1,2-Dichlorobenzene	REG	10/3/2017			434195001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	1,2,3-Trichloropropane	REG	10/3/2017			434195001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-18	1,1,2,2-Tetrachloroethane	FR	4/10/2018			447718009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	1,2-Dichlorobenzene	FR	4/10/2018			447718009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	1,2,3-Trichloropropane	FR	4/10/2018			447718009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	1,2-Dichlorobenzene	REG	1/22/2018			442172009	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Ethylbenzene	REG	1/22/2018			442172009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	1,2-Dichloroethane	REG	1/22/2018			442172009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Toluene	REG	1/22/2018			442172009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Chlorobenzene	REG	1/22/2018			442172009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Tetrachloroethene	REG	1/22/2018			442172009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	1,1,1,2-Tetrachloroethane	REG	1/22/2018			442172009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Chloroform	REG	1/22/2018			442172009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	1,1,2,2-Tetrachloroethane	REG	1/22/2018			442172009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	1,2,3-Trichloropropane	REG	1/22/2018			442172009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UY2	WG	MW361UG1-19	Chlorobenzene	REG	10/8/2018			461252007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UY1Y2	WG	MW361UG1-19	Tetrachloroethene	REG	10/8/2018			461252007	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	1,1,1,2-Tetrachloroethane	REG	10/8/2018			461252007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Chloroform	REG	10/8/2018			461252007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	1,1,2,2-Tetrachloroethane	REG	10/8/2018			461252007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UY1Y2	WG	MW361UG1-19	1,2-Dichlorobenzene	REG	10/8/2018			461252007	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	1,2,3-Trichloropropane	REG	10/8/2018			461252007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	UY1Y2	WG	MW361UG1-19	Ethylbenzene	REG	10/8/2018			461252007	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	1,2-Dichloroethane	REG	10/8/2018			461252007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Toluene	REG	10/8/2018			461252007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Ethylbenzene	FR	4/10/2018			447718009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	1,2-Dichloroethane	FR	4/10/2018			447718009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	To

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	H	WG	MW361DUG3-19	Nitrate as Nitrogen	FR	4/10/2019			476083009	GEL	ANION	N3338	SW846-9056	1.06	mg/L	J		0.5	T		4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-18	Nitrate as Nitrogen	REG	10/3/2017			434195001	GEL	ANION	N3338	SW846-9056	1.07	mg/L	=		0.5			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-16	Strontium-90	REG	7/12/2016			401437005	GEL	RADS	10098972	EPA-905.0-M	1.07	pCi/L	=		3.05		1.74	8/4/2016		1.75	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-17	Nitrate as Nitrogen	REG	7/24/2017			428740003	GEL	ANION	N3338	SW846-9056	1.08	mg/L	=		0.1			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-15	Strontium-90	REG	1/13/2015			364933005	GEL	RADS	10098972	EPA-905.0-M	1.08	pCi/L	=		4.17		2.36	2/4/2015		2.37	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-16	Nitrate as Nitrogen	REG	1/14/2016			389457007	GEL	ANION	N3338	SW846-9056	1.1	mg/L	=		0.5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-19	Nitrate as Nitrogen	REG	1/14/2019			468901005	GEL	ANION	N3338	SW846-9056	1.11	mg/L	=		0.5			1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-16	Nitrate as Nitrogen	FR	4/6/2016			394743011	GEL	ANION	N3338	SW846-9056	1.13	mg/L	=		0.5			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-17	Nitrate as Nitrogen	FR	4/10/2017			420370007	GEL	ANION	N3338	SW846-9056	1.15	mg/L	=		0.1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-16	Nitrate as Nitrogen	REG	10/7/2015			382815001	GEL	ANION	N3338	SW846-9056	1.16	mg/L	=		1			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG-17	Nitrate as Nitrogen	REG	4/10/2017			420370009	GEL	ANION	N3338	SW846-9056	1.16	mg/L	=		0.1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-19	Radium-228	REG	1/14/2019			468901005	GEL	RADS	15262201	EPA-904.0	1.16	pCi/L	=		3.19		1.82	1/30/2019		1.85	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-19	Nitrate as Nitrogen	REG	10/8/2018			461252007	GEL	ANION	N3338	SW846-9056	1.17	mg/L	=		0.5			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG1-18	Total Organic Carbon (TOC)	REG	10/3/2017			434195001	GEL	WETCHEM	N997	SW846-9060A	1.17	mg/L	=		2			10/13/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG2-15	Nitrate as Nitrogen	REG	1/13/2015			364933005	GEL	ANION	N3338	SW846-9056	1.19	mg/L	=		1			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG-16	Nitrate as Nitrogen	REG	4/6/2016			394743001	GEL	ANION	N3338	SW846-9056	1.19	mg/L	=		0.5			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG2-15	Total Organic Carbon (TOC)	REG	1/13/2015			364933005	GEL	WETCHEM	N997	SW846-9060A	1.2	mg/L	=		2			1/16/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361DUG3-18	Nitrate as Nitrogen	FR	4/10/2018			447718009	GEL	ANION	N3338	SW846-9056	1.22	mg/L	=		0.5	S		4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-17	Strontium-90	FR	4/10/2017			420370007	GEL	RADS	10098972	EPA-905.0-M	1.22	pCi/L	=		3.91		2.22	5/5/2017		2.23	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-18	Nitrate as Nitrogen	REG	7/16/2018			454677007	GEL	ANION	N3338	SW846-9056	1.23	mg/L	=		0.1	S		7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG-18	Nitrate as Nitrogen	REG	4/10/2018			447718011	GEL	ANION	N3338	SW846-9056	1.25	mg/L	=		0.5	S		4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Thorium-230	REG	4/10/2018			447718011	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.26	pCi/L	=		1.32		1.09	4/17/2018		1.13	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-16	Radium-228	FR	4/6/2016			394743011	GEL	RADS	15262201	EPA-904.0	1.27	pCi/L	=		4.68		2.66	4/29/2016		2.68	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-15	Thorium-230	REG	1/13/2015			364933005	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.28	pCi/L	=		2.56		1.65	2/2/2015		1.68	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG4-19	Total Organic Carbon (TOC)	REG	7/10/2019			484384007	GEL	WETCHEM	N997	SW846-9060A	1.33	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG1-15	Total Organic Carbon (TOC)	REG	10/14/2014			359089007	GEL	WETCHEM	N997	SW846-9060	1.35	mg/L	=		2			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Radium-228	REG	1/13/2015			364933005	GEL	RADS	15262201	EPA-904.0	1.51	pCi/L	=		4.07		2.34	1/29/2015		2.37	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361DUG3-18	Alpha activity	FR	4/10/2018			447718009	GEL	RADS	12587461	SW846-9310	1.66	pCi/L	=		8.42		4.31	4/27/2018		4.32	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG-16	Strontium-90	REG	1/14/2016			389457007	GEL	RADS	10098972	EPA-905.0-M	1.72	pCi/L	=		4.89		2.8	2/2/2016		2.81	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG1-19	Acetone	REG	10/8/2018			461252007	GEL	VOA	67641	SW846-8260B	1.79	ug/L	=		5	S		10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-16	Potassium	REG	7/12/2016			401437005	GEL	METAL	7440097	SW846-6020	1.8	mg/L	=		0.3			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-18	Potassium	FR	4/10/2018			447718009	GEL	METAL	7440097	SW846-6020	1.82	mg/L	=		0.3			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-14	Potassium	REG	4/16/2014			346886004	GEL	METAL	7440097	SW846-6020	1.82	mg/L	U		0.3			5/8/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-18	Potassium	REG	7/16/2018			454677007	GEL	METAL	7440097	SW846-6020	1.83	mg/L	=		0.3			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-19	Potassium	REG	4/10/2019			476083011	GEL	METAL	7440097	SW846-6020	1.84	mg/L	=		0.3			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG-18	Alpha activity	REG	4/10/2018			447718011	GEL	RADS	12587461	SW846-9310	1.85	pCi/L	=		8.03		4.11	4/27/2018		4.13	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-18	Potassium	REG	4/10/2018			447718011	GEL	METAL	7440097	SW846-6020	1.85	mg/L	=		0.3			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-16	Potassium	REG	1/14/2016			389457007	GEL	METAL	7440097	SW846-6020	1.85	mg/L	=		0.3			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-19	Potassium	FR	4/10/2019			476083009	GEL	METAL	7440097	SW846-6020	1.85	mg/L	=		0.3			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-17	Potassium	REG	4/10/2017			420370009	GEL	METAL	7440097	SW846-6020	1.86	mg/L	=		0.3			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361DUG3-17	Potassium	FR	4/10/2017			420370007	GEL	METAL	7440097	SW846-6020	1.88	mg/L	=		0.3			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG3-16	Potassium	FR	4/6/2016			394743011	GEL	METAL	7440097	SW846-6020	1.9	mg/L	=		0.3			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-19	Potassium	REG	1/14/2019			468901005	GEL	METAL	7440097	SW846-6020	1.9	mg/L	=		0.3			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-16	Radium-228	REG	7/12/2016			401437005	GEL	RADS	15262201	EPA-904.0	1.91	pCi/L	=		4.19		2.46	8/4/2016		2.51	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG3-16	Potassium	REG	4/6/2016			394743001	GEL	METAL	7440097	SW846-6020	1.92	mg/L	=		0.3			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-14	Potassium	REG	7/10/2014			352438002	GEL	METAL	7440097	SW846-6020	1.93	mg/L	U		0.3			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-17	Potassium	REG	7/24/2017			428740003	GEL	METAL	7440097	SW846-6020	1.94	mg/L	=		0.3			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-14	Vinyl chloride	REG	1/15/2014			C14015014001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Bromide	REG	1/15/2014			C14015014001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Iodide	REG	1/15/2014			C14015014001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG3-15	Potassium	REG	4/7/2015			370578003	GEL	METAL	7440097	SW846-6020	2.01	mg/L	=		0.3			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-19	Potassium	REG	10/8/2018			461252007	GEL	METAL	7440097	SW846-6020	2.08	mg/L	=		0.3			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-17	Potassium	REG	1/17/2017			414484001	GEL	METAL	7440097	SW846-6020	2.11	mg/L	=		0.3			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-16	Potassium	REG	10/7/2015			382815001	GEL	METAL	7440097	SW846-6020	2.11	mg/L	=		0.3			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-15	Potassium	REG	7/9/2015			376905003	GEL	METAL	7440097	SW846-6020	2.12	mg/L	=		0.3			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-19	Potassium	REG	7/10/2019			484384007	GEL	METAL	7440097	SW846-6020	2.12	mg/L	=		0.3			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-18	Potassium	REG	10/3/2017			434195001	GEL	METAL	7440097	SW846-6020	2.21	mg/L	=		0.3			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-17	Potassium	REG	10/17/2016			408443001	GEL	METAL	7440097	SW846-6020	2.21	mg/L	=		0.3			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	Alpha activity	REG	10/7/2015			386605001	GEL	RADS	12587461	SW846-9310	2.22	pCi/L	=		10.9		5.71	12/4/2015		5.72	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG1-15	Potassium	REG	10/14/2014			359089007	GEL	METAL	7440097	SW846-6020	2.22	mg/L	=		0.3			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-18	Potassium	REG	1/22/2018			442172009	GEL	METAL	7440097	SW846-6020	2.23	mg/L	=		0.3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-15	Potassium	REG	1/13/2015			364933005	GEL	METAL	7440097	SW846-6020	2.28	mg/L	=		0.3			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-14	Potassium	REG	1/15/2014			C14015014001	PGDP	METAL	7440097	SW846-6010B	2.29	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Alpha activity	REG	4/16/2014			346886004	GEL	RADS	12587461	EPA-900.0	2.36	pCi/L	=		10.1		6.04	5/8/2014		6.09	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361DUG3-19	Alpha activity	FR	4/10/2019			476083009	GEL	RADS	12587461	SW846-9310	2.53	pCi/L	=		10.2		5.29	4/20/2019		5.31	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-16	Alpha activity	REG	4/6/2016			394743001	GEL	RADS	12587461	SW846-9310	2.54	pCi/L	=		3.87		2.53	5/2/2016		2.57	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG4-18	Acetone	REG	7/16/2018			454677007	GEL	VOA	67641	SW846-8260B	2.54	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Radium-228	FR	4/10/2019			476083009	GEL	RADS	15262201	EPA-904.0-M	2.56	pCi/L	=		3.76		2.32	4/17/2019		2.42	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-14	Thorium-230	REG	7/10/2014			352438002	GEL	RADS	14269637	HASL 300, Th-01-RC M	2.64	pCi/L	=		6.11		3.97	7/14/2014		4.04	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-17	Alpha activity	REG	7/24/2017			428740003	GEL	RADS	12587461	SW846-9310	2.69	pCi/L	=		4.8		2.96	7/27/2017		2.99	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-16	Strontium-90	REG	10/7/2015			382815001	GEL	RADS	10098972	EPA-905.0-M	2.82	pCi/L	=		7.5		4.35	11/4/2015		4.37	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-15	Alpha activity	REG	10/14/2014			359089007	GEL	RADS	12587461	EPA-900.0	2.95	pCi/L	=		13.1		6.93	11/6/2014		6.95	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Total Xylene	REG	4/7/2015			370578003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Total Xylene	REG	7/10/2014			352438002	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Total Xylene	REG	1/13/2015			364933005	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Total Xylene	REG	10/14/2014			359089004	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Total Xylene	REG	4/16/2014			346873004	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-17	Total Xylene	REG	1/17/2017			414484001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-17	Total Xylene	REG	10/17/2016			408443001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-17	Total Xylene	REG	4/10/2017			420370009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Total Xylene	REG	7/24/2017			428740003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Total Xylene	FR	4/10/2017			420370007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-15	Total Xylene	REG	7/9/2015			376905003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG2-14	1,2-Dibromoethane	REG	1/15/2014			C14015014001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Benzene	REG	1/15/2014			C14015014001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	4-Methyl-2-pentanone	REG	4/16/2014			346873004	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	4-Methyl-2-pentanone	REG	4/7/2015			370578003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	4-Methyl-2-pentanone	REG	7/10/2014			352438002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	4-Methyl-2-pentanone	REG	1/13/2015			364933005	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	4-Methyl-2-pentanone	REG	7/9/2015			376905003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-16	4-Methyl-2-pentanone	REG	4/6/2016			394743001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-16	4-Methyl-2-pentanone	REG	10/7/2015			382815001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	4-Methyl-2-pentanone	FR	4/6/2016			394743011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-17	4-Methyl-2-pentanone	REG	10/17/2016			408443001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	4-Methyl-2-pentanone	REG	1/17/2017			414484001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-16	4-Methyl-2-pentanone	REG	7/12/2016			408443001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	4-Methyl-2-pentanone	REG	1/17/2017			414484001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	4-Methyl-2-pentanone	REG	7/24/2017			428740003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	4-Methyl-2-pentanone	FR	4/10/2017			420370007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-18	4-Methyl-2-pentanone	FR	4/10/2018			447718009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	4-Methyl-2-pentanone	REG	4/10/2018			447718011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	4-Methyl-2-pentanone	REG	10/8/2018			461252007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	4-Methyl-2-pentanone	REG	1/22/2018			442172009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	4-Methyl-2-pentanone	REG	1/14/2019			468901005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	4-Methyl-2-pentanone	REG	7/16/2018			454677007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	4-Methyl-2-pentanone	FR	4/10/2019			476083009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	4-Methyl-2-pentanone	REG	4/10/2019			476083011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	4-Methyl-2-pentanone	REG	7/10/2019			484384007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Acrylonitrile	REG	10/3/2017			434195001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	Acrylonitrile	REG	10/8/2018			461252007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Acrylonitrile	REG	1/22/2018			442172009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Acrylonitrile	REG	7/16/2018			454677007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Acrylonitrile	FR	4/10/2018			447718009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Acrylonitrile	REG	4/10/2018			447718011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-17	Acrylonitrile	REG	1/17/2017			414484001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-17	Acrylonitrile	REG	10/17/2016			408443001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Acrylonitrile	REG	7/12/2016			401437005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-17	Acrylonitrile	REG	7/24/2017			428740003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Acrylonitrile	REG	4/10/2017			420370009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Acrylonitrile	FR	4/10/2017			420370007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-16	Acrylonitrile	REG	1/14/2016			389457007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-15	Acrylonitrile	REG	7/9/2015			376905003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-16	Acrylonitrile	REG	10/7/2015			382815001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Acrylonitrile	REG	4/6/2016			394743001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Acrylonitrile	FR	4/6/2016			394743011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG1-15	Acrylonitrile	REG	10/14/2014			359085004	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Chloromethane	REG	1/15/2014			C14015014001	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Trichloroethanemethane	REG	1/15/2014			C14015014001	PGDP	VOA	75694	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	1,2-Dichloropropane	REG	1/15/2014			C14015014001	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Dibromochloromethane	REG	1/15/2014			C14015014001	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Carbon tetrachloride	REG	1/15/2014			C14015014001	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Acrylonitrile	REG	4/16/2014			346873004	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Acrylonitrile	REG	4/7/2015			370578003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Acrylonitrile	REG	1/13/2015			364933005	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Acrylonitrile	REG	7/10/2014			352438002	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-19	Acrylonitrile	REG	7/10/2019			484384007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Acrylonitrile	FR	4/10/2019			476083009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Acrylonitrile	REG	4/10/2019			476083011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Acrylonitrile	REG	1/14/2019			468901005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-15	Acrolein	REG	4/7/2015			370578003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Vinyl acetate	REG	4/7/2015			370578003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Trans-1,4-Dichloro-2-butene	REG	4/7/2015			370578003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Acetone	REG	4/7/2015			370578003	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Carbon disulfide	REG	4/7/2015			370578003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Acrolein	REG	7/10/2014			352438002	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Vinyl acetate	REG	7/10/2014			352438002	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Trans-1,4-Dichloro-2-butene	REG	7/10/2014			352438002	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Acetone	REG	7/10/2014			352438002	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Carbon disulfide	REG	7/10/2014			352438002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Acrolein	REG	1/13/2015			364933005	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Vinyl acetate	REG	1/13/2015			364933005	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Trans-1,4-Dichloro-2-butene	REG	1/13/2015			364933005	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Acetone	REG	1/13/2015			364933005	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Carbon disulfide	REG	1/13/2015			364933005	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Dibromomethane	REG	1/15/2014			C14015014001	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Chloroethane	REG	1/15/2014			C14015014001	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Carbon disulfide	REG	1/15/2014			C14015014001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Bromoform	REG	1/15/2014			C14015014001	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Acrolein	REG	10/14/2014			359085004	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Vinyl acetate	REG	10/14/2014			359085004	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Trans-1,4-Dichloro-2-butene	REG	10/14/2014			359085004	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Acetone	REG	10/14/2014			359085004	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-15	Carbon disulfide	REG	10/14/2014			359085004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Styrene	REG	1/15/2014			C14015014001	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	cis-1,3-Dichloropropene	REG	1/15/2014			C14015014001	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Trans-1,4-Dichloro-2-butene	REG	1/15/2014			C14015014001	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Bromomethane	REG	1/15/2014			C14015014001	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Acrolein	REG	4/16/2014			346873004	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG3-16	Acrolein	REG	4/6/2016			394743001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Vinyl acetate	REG	4/6/2016			394743001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Trans-1,4-Dichloro-2-butene	REG	4/6/2016			394743001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Acetone	REG	4/6/2016			394743001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-16	Carbon disulfide	REG	4/6/2016			394743001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Acrolein	FR	4/6/2016			394743011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Vinyl acetate	FR	4/6/2016			394743011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Trans-1,4-Dichloro-2-butene	FR	4/6/2016			394743011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Acetone	FR	4/6/2016			394743011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Carbon disulfide	FR	4/6/2016			394743011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/12/2016			401437005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Acetone	REG	7/12/2016			401437005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Carbon disulfide	REG	7/12/2016			401437005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Acrolein	REG	7/12/2016			401437005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Vinyl acetate	REG	7/12/2016			401437005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Acrolein	REG	1/14/2016			389457007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Vinyl acetate	REG	1/14/2016			389457007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/14/2016			389457007	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Acetone	REG	1/14/2016			389457007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-16	Carbon disulfide	REG	1/14/2016			389457007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-19	Acrolein	REG	1/14/2019			468901005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Vinyl acetate	REG	1/14/2019			468901005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/14/2019			468901005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Acetone	REG	1/14/2019			468901005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Carbon disulfide	REG	1/14/2019			468901005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Acrolein	FR	4/10/2018			447718009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Vinyl acetate	FR	4/10/2018			447718009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Trans-1,4-Dichloro-2-butene	FR	4/10/2018			447718009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Acetone	FR	4/10/2018			447718009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Carbon disulfide	FR	4/10/2018			447718009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Acrolein	REG	4/10/2018			447718011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Vinyl acetate	REG	4/10/2018			447718011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Trans-1,4-Dichloro-2-butene	REG	4/10/2018			447718011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Acetone	REG	4/10/2018			447718011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Carbon disulfide	REG	4/10/2018			447718011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Acrolein	REG	7/16/2018			454677007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	LUY1	WG	MW361UG4-18	Vinyl acetate	REG	7/16/2018			454677007	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Trans-1,4-Dichloro-2-butene	REG	7/16/2018			454677007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Carbon disulfide	REG	7/16/2018			454677007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	Acrolein	REG	10/3/2017			434195001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Vinyl acetate	REG	10/3/2017			434195001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Trans-1,4-Dichloro-2-butene	REG	10/3/2017			434195001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Acetone	REG	10/3/2017			434195001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Carbon disulfide	REG	10/3/2017			434195001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-19	Acrolein	REG	10/8/2018			461252007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Vinyl acetate	REG	10/8/2018			461252007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Trans-1,4-Dichloro-2-butene	REG	10/8/2018			461252007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Carbon disulfide	REG	10/8/2018			461252007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Acrolein	REG	1/22/2018			442172009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Vinyl acetate	REG	1/22/2018			442172009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Trans-1,4-Dichloro-2-butene	REG	1/22/2018			442172009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Acetone	REG	1/22/2018			442172009	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Carbon disulfide	REG	1/22/2018			442172009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Carbon disulfide	REG	7/10/2019			484384007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Acrolein	REG	7/10/2019			484384007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Vinyl acetate	REG	7/10/2019			484384007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/10/2019			484384007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Acetone	REG	7/10/2019			484384007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Acrolein	FR	4/10/2019			476083009	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Vinyl acetate	FR	4/10/2019			476083009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Trans-1,4-Dichloro-2-butene	FR	4/10/2019			476083009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Acetone	FR	4/10/2019			476083009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Carbon disulfide	FR	4/10/2019			476083009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Acrolein	REG	4/10/2019			476083011	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Vinyl acetate	REG	4/10/2019			476083011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/10/2019			476083011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Acetone	REG	4/10/2019			476083011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Carbon disulfide	REG	4/10/2019			476083011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-15	2-Hexanone	REG	4/7/2015			370578003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Iodomethane	REG	4/7/2015			370578003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	Methylene chloride	REG	4/7/2015			370578003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-15	2-Butanone	REG	4/7/2015			370578003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Iodomethane	REG	1/13/2015			364933005	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Methylene chloride	REG	1/13/2015			364933005	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	2-Butanone	REG	1/13/2015			364933005	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	2-Hexanone	REG	1/13/2015			364933005	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	2-Hexanone	REG	7/10/2014			352438002	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Iodomethane	REG	7/10/2014			352438002	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	Methylene chloride	REG	7/10/2014			352438002	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-14	2-Butanone	REG	7/10/2014			352438002	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Ethylbenzene	REG	1/15/2014			C14015014001	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Toluene	REG	1/15/2014			C14015014001	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Chlorobenzene	REG	1/15/2014			C14015014001	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	1,1,1,2-Tetrachloroethane	REG	1/15/2014			C14015014001	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Methylene chloride	REG	1/15/2014			C14015014001	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	1,1,2,2-Tetrachloroethane	REG	1/15/2014			C14015014001	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	U	WG	MW361UG2-17	Methylene chloride	REG	1/17/2017			414484001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-17	2-Butanone	REG	1/17/2017			414484001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	UY2	WG	MW361UG4-17	2-Hexanone	REG	7/24/2017			428740003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Iodomethane	REG	7/24/2017			428740003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	Methylene chloride	REG	7/24/2017			428740003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG4-17	2-Butanone	REG	7/24/2017			428740003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	2-Hexanone	REG	4/10/2017			420370009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Iodomethane	REG	4/10/2017			420370009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	Methylene chloride	REG	4/10/2017			420370009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-17	2-Butanone	REG	4/10/2017			420370009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	2-Hexanone	FR	4/10/2017			420370007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Iodomethane	FR	4/10/2017			420370007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Methylene chloride	FR	4/10/2017			420370007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	2-Butanone	FR	4/10/2017			420370007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-19	2-Hexanone	REG	1/14/2019			468901005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Iodomethane	REG	1/14/2019			468901005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	Methylene chloride	REG	1/14/2019			468901005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-19	2-Butanone	REG	1/14/2019			468901005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	2-Hexanone	REG	7/16/2018			454677007	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Iodomethane	REG	7/16/2018			454677007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	Methylene chloride	REG	7/16/2018			454677007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-18	2-Butanone	REG	7/16/2018			454677007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	2-Hexanone	REG	4/10/2018			447718011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Iodomethane	REG	4/10/2018			447718011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	Methylene chloride	REG	4/10/2018			447718011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-18	2-Butanone	REG	4/10/2018			447718011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-18	2-Hexanone	REG	10/3/2017			434195001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Iodomethane	REG	10/3/2017			434195001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	Methylene chloride	REG	10/3/2017			434195001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG1-18	2-Butanone	REG	10/3/2017			434195001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-18	2-Butanone	FR	4/10/2018			447718009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	2-Hexanone	FR	4/10/2018			447718009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Iodomethane	FR	4/10/2018			447718009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-18	Methylene chloride	FR	4/10/2018			447718009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Iodomethane	REG	1/22/2018			442172009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	Methylene chloride	REG	1/22/2018			442172009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	2-Butanone	REG	1/22/2018			442172009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-18	2-Hexanone	REG	1/22/2018			442172009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	2-Hexanone	REG	10/8/2018			461252007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Iodomethane	REG	10/8/2018			461252007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Methylene chloride	REG	10/8/2018			461252007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	2-Butanone	REG	10/8/2018			461252007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	2-Hexanone	REG	7/10/2019			484384007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Iodomethane	REG	7/10/2019			484384007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	Methylene chloride	REG	7/10/2019			484384007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG4-19	2-Butanone	REG	7/10/2019			484384007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	2-Hexanone	FR	4/10/2019			476083009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Iodomethane	FR	4/10/2019			476083009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	Methylene chloride	FR	4/10/2019			476083009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361DUG3-19	2-Butanone	FR	4/10/2019			476083009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Iodomethane	REG	4/10/2019			476083011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	Methylene chloride	REG	4/10/2019			476083011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	2-Butanone	REG	4/10/2019			476083011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG3-19	2-Hexanone	REG	4/10/2019			476083011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-18	Trichloroethene	REG	10/3/2017			434195001	GEL	VOA	79016	SW846-8260B	5.03	ug/L	=		1	I		10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-17	Trichloroethene	REG	10/17/2016			408443001	GEL	VOA	79016	SW846-8260B	5.13	ug/L	=		1	I		10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-16	Trichloroethene	REG	7/12/2016			401437005	GEL	VOA	79016	SW846-8260B	5.19	ug/L	=		1	I		7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	BJ	WG	MW361UG1-16	Total Organic Halides (TOX)	REG	10/7/2015			382815001	GEL	WETCHEM	N1003	SW846-9020B	5.2	ug/L	U		10			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-19	Alpha activity	REG	1/14/2019			468901005	GEL	RADS	12587461	SW846-9310	5.31	pCi/L	=		8.97		5.86	1/21/2019		5.94	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-14	Trichloroethene	REG	4/16/2014			346873004	GEL	VOA	79016	SW846-8260B	5.35	ug/L	=		1	I		4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-16	Trichloroethene	REG	1/14/2016			389457007	GEL	VOA	79016	SW846-8260B	5.4	ug/L	=		1	I		1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-18	Trichloroethene	REG	1/22/2018			442172009	GEL	VOA	79016	SW846-8260B	5.4	ug/L	=		1	I		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-19	Trichloroethene	REG	7/10/2019			484384007	GEL	VOA	79016	SW846-8260B	5.46	ug/L	=		1	I		7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	Y2	WG	MW361DUG3-19	Trichloroethene	FR	4/10/2019			476083009	GEL	VOA	79016	SW846-8260B	5.57	ug/L	=		1	I		4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	Y2	WG	MW361UG3-19	Trichloroethene	REG	4/10/2019			476083011	GEL	VOA	79016	SW846-8260B	5.58	ug/L	=		1	I		4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG2-15	Total Organic Halides (TOX)	REG	1/13/2015			364933005	GEL	WETCHEM	N1003	SW846-9020B	5.58	ug/L	=		10			2/9/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG3-17	Trichloroethene	REG	4/10/2017			420370009	GEL	VOA	79016	SW846-8260B	5.71	ug/L	=		1	I		4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-17	Trichloroethene	REG	7/24/2017			428740003	GEL	VOA	79016	SW846-8260B	5.78	ug/L	=		1	I		7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG1-15	Total Organic Halides (TOX)	REG	10/14/2014			359089007	GEL	WETCHEM	N1003	SW846-9020B	6.18	ug/L	=		10	S		10/28/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-19	Trichloroethene	REG	1/14/2019			468901005	GEL	VOA	79016	SW846-8260B	6.24	ug/L	=		1	I		1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	BJ	WG	MW361UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404006	GEL	WETCHEM	N1003	SW846-9020B	6.24	ug/L	U		10			6/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-17	Trichloroethene	FR	4/10/2017			420370007	GEL	VOA	79016	SW846-8260B	6.46	ug/L	=		1	I		4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG4-14	Total Organic Halides (TOX)	REG	7/10/2014			352438002	GEL	WETCHEM	N1003	SW846-9020B	6.6	ug/L	=		10	S		7/25/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG3-18	Total Organic Halides (TOX)	REG	4/10/2018			447718011	GEL	WETCHEM	N1003	SW846-9020B	6.62	ug/L	=		10			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG2-19	Total Organic Halides (TOX)	REG	1/14/2019			468901005	GEL	WETCHEM	N1003	SW846-9020B	6.76	ug/L	=		10			2/6/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-15	Trichloroethene	REG	7/9/2015			376905003	GEL	VOA	79016	SW846-8260B	6.92	ug/L	=		1	I		7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-18	Trichloroethene	REG	7/16/2018			454677007	GEL	VOA	79016	SW846-8260B	7.18	ug/L	=		1	I		7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-16	Trichloroethene	REG	4/6/2016			394743001	GEL	VOA	79016	SW846-8260B	7.19	ug/L	=		1	I		4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	BJ	WG	MW361UG4-19	Total Organic Halides (TOX)	REG	7/10/2019			484384007	GEL	WETCHEM	N1003	SW846-9020B	7.26	ug/L	U		10			7/31/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-16	Trichloroethene	REG	4/6/2016			394743001	GEL	VOA	79016	SW846-8260B	7.27	ug/L	=		1	I		4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG1-19	Trichloroethene	REG	10/8/2018			461252007	GEL	VOA	79016	SW846-8260B	7.3	ug/L	=		1	I		10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG2-18	Total Organic Halides (TOX)	REG	1/22/2018			442172009	GEL	WETCHEM	N1003	SW846-9020B	7.76	ug/L	=		10			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG1-15	Total Organic Halides (TOX)	REG	4/7/2015			378578003	GEL	WETCHEM	N1003	SW846-9020B	7.78	ug/L	=		10			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361DUG3-16	Total Organic Halides (TOX)	FR	4/6/2016			394743011	GEL	WETCHEM	N1003	SW846-9020B	7.8	ug/L	=		10			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	J	WG	MW361UG3-16	Total Organic Halides (TOX)	REG	4/6/2016			394743001	GEL	WETCHEM	N1003	SW846-9020B	8.24	ug/L	=		10			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-16	Tritium	REG	7/12/2016			401437005	GEL	RADS	10028178	EPA-906.0-M	8.42	pCi/L	=		196		113	7/29/2016		113	24519	UG16

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361	E	WG	MW361UG4-19	Magnesium	REG	7/10/2019			484384007	GEL	METAL	7439954	SW846-6020	13.8	mg/L	=		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	X	WG	MW361UG1-16	Magnesium	REG	10/7/2015			382815001	GEL	METAL	7439954	SW846-6020	14.1	mg/L	J		0.3	S		10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	B	WG	MW361UG4-17	Magnesium	REG	7/24/2017			428740003	GEL	METAL	7439954	SW846-6020	14.2	mg/L	=		0.03	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-19	Magnesium	REG	10/8/2018			461252007	GEL	METAL	7439954	SW846-6020	14.2	mg/L	=		0.03			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-15	Magnesium	REG	4/7/2015			370578003	GEL	METAL	7439954	SW846-6020	14.3	mg/L	=		0.03	S		4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	B	WG	MW361UG2-15	Magnesium	REG	1/13/2015			364933005	GEL	METAL	7439954	SW846-6020	14.3	mg/L	=		0.3	S		2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG3-16	Magnesium	REG	4/6/2016			394743001	GEL	METAL	7439954	SW846-6020	14.7	mg/L	=		0.03	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-18	Trichloroethene	FR	4/10/2018			447718009	GEL	VOA	79016	SW846-8260B	14.7	ug/L	J		1	I		4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-16	Magnesium	FR	4/6/2016			394743011	GEL	METAL	7439954	SW846-6020	14.8	mg/L	=		0.03	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG3-17	Magnesium	REG	4/10/2017			420370009	GEL	METAL	7439954	SW846-6020	14.9	mg/L	=		0.03	S		5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG2-14	Total Organic Halides (TOX)	REG	1/15/2014			160-5203-3	TALMO	WETCHEM	N1003	SW846-9020B	15	ug/L	J		5			2/6/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-14	Total Xylene	REG	1/15/2014			C14015014001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361DUG3-17	Magnesium	FR	4/10/2017			420370007	GEL	METAL	7439954	SW846-6020	15.1	mg/L	=		0.03	S		5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-15	Magnesium	REG	7/9/2015			376905003	GEL	METAL	7439954	SW846-6020	15.8	mg/L	=		0.03	S		7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	BJ	WG	MW361UG1-19	Chemical Oxygen Demand (COD)	REG	10/8/2018			461252007	GEL	WETCHEM	N179	EPA-410.4	16.4	mg/L	U		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	J	WG	MW361UG1-18	Chemical Oxygen Demand (COD)	REG	10/3/2017			434195001	GEL	WETCHEM	N179	EPA-410.4	17.5	mg/L	=		20			10/6/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG4-14	Chemical Oxygen Demand (COD)	REG	7/10/2014			352438002	GEL	WETCHEM	N179	EPA-410.4	17.8	mg/L	=		20	S		7/25/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-14	Beta activity	REG	7/10/2014			352438002	GEL	RADS	12587472	EPA-900.0	18	pCi/L	=		7.47	S	6.2	7/28/2014		6.86	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	J	WG	MW361UG3-18	Chemical Oxygen Demand (COD)	REG	4/10/2018			447718011	GEL	WETCHEM	N179	EPA-410.4	18.7	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG2-17	Tritium	REG	1/17/2017			414484001	GEL	RADS	10028178	EPA-906.0-M	18.8	pCi/L	=		220		126	2/1/2017		126	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	J	WG	MW361UG2-15	Chemical Oxygen Demand (COD)	REG	4/7/2015			370578003	GEL	WETCHEM	N179	EPA-410.4	19.3	mg/L	=		20			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-19	Tritium	REG	4/10/2019			476083011	GEL	RADS	10028178	EPA-906.0-M	19.9	pCi/L	=		235		136	5/4/2019		136	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-15	Chemical Oxygen Demand (COD)	REG	10/14/2014			359089007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-14	Chemical Oxygen Demand (COD)	REG	4/16/2014			346886004	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			5/1/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG2-15	Chemical Oxygen Demand (COD)	REG	1/13/2015			364933005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG4-15	Chemical Oxygen Demand (COD)	REG	7/9/2015			376905003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG1-16	Chemical Oxygen Demand (COD)	REG	10/7/2015			382815001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361DUG3-16	Chemical Oxygen Demand (COD)	FR	4/6/2016			394743011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG2-17	Chemical Oxygen Demand (COD)	REG	1/17/2017			414484001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG2-16	Chemical Oxygen Demand (COD)	REG	1/14/2016			389457007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG3-17	Chemical Oxygen Demand (COD)	REG	4/10/2017			420370009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361DUG3-17	Chemical Oxygen Demand (COD)	FR	4/10/2017			420370007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	NU	WG	MW361UG2-19	Chemical Oxygen Demand (COD)	REG	1/14/2019			468901005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-18	Chemical Oxygen Demand (COD)	REG	1/22/2018			442172009	GEL	WETCHEM	N179	EPA-410.4	20.9	mg/L	=		20			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-16	Chemical Oxygen Demand (COD)	REG	7/12/2016			401437005	GEL	WETCHEM	N179	EPA-410.4	21.6	mg/L	=		20			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-17	Beta activity	FR	4/10/2017			420370007	GEL	RADS	12587472	SW846-9310	22.4	pCi/L	=		2.35		2.95	5/6/2017		4.68	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG2-19	Technetium-99	REG	1/14/2019			468901005	GEL	RADS	14133767	DOE TC-02-RC	22.8	pCi/L	=		20.2		12.4	2/4/2019		12.7	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-17	Beta activity	REG	1/17/2017			414484001	GEL	RADS	12587472	SW846-9310	24	pCi/L	=		1.28		1.48	1/24/2017		4.16	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG3-17	Beta activity	REG	4/10/2017			420370009	GEL	RADS	12587472	SW846-9310	24.2	pCi/L	=		2.19		2.49	5/6/2017		4.65	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG3-15	Beta activity	REG	4/7/2015			370578003	GEL	RADS	12587472	EPA-900.0	24.8	pCi/L	=		10.5		8.39	4/29/2015		9.31	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361DUG3-18	Beta activity	FR	4/10/2018			447718009	GEL	RADS	12587472	SW846-9310	25.3	pCi/L	=		9.48		7.86	4/27/2018		8.87	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-19	Tritium	REG	10/8/2018			461252007	GEL	RADS	10028178	EPA-906.0-M	26.1	pCi/L	=		197		109	10/15/2018		110	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-15	Beta activity	REG	10/14/2014			359089007	GEL	RADS	12587472	EPA-900.0	26.7	pCi/L	UJ		13.9		9.99	11/6/2014	BH-RI	10.9	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361DUG3-18	Chemical Oxygen Demand (COD)	FR	4/10/2018			447718009	GEL	WETCHEM	N179	EPA-410.4	26.7	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-17	Chemical Oxygen Demand (COD)	REG	7/24/2017			428740003	GEL	WETCHEM	N179	EPA-410.4	26.9	mg/L	=		20			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG3-14	Beta activity	REG	4/16/2014			346886004	GEL	RADS	12587472	EPA-900.0	27.8	pCi/L	=		14.9		10.6	5/8/2014		11.5	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-19	Beta activity	REG	10/8/2018			461252007	GEL	RADS	12587472	SW846-9310	27.8	pCi/L	=		8.56		7.88	11/14/2018		9.15	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-18	Beta activity	REG	10/3/2017			434195001	GEL	RADS	12587472	SW846-9310	28.1	pCi/L	=		4.26		3.65	10/11/2017		5.96	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-18	Beta activity	REG	7/16/2018			454677007	GEL	RADS	12587472	SW846-9310	28.2	pCi/L	=		11.2		8.66	7/21/2018		9.79	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-18	Calcium	FR	4/10/2018			447718009	GEL	METAL	7440702	SW846-6020	28.6	mg/L	=		0.2			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-18	Calcium	REG	1/22/2018			442172009	GEL	METAL	7440702	SW846-6020	29	mg/L	=		0.2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-16	Calcium	REG	7/12/2016			401437005	GEL	METAL	7440702	SW846-6020	29.2	mg/L	=		0.2			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG3-19	Technetium-99	REG	4/10/2019			476083011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.4	pCi/L	=		10.2	I	6.71	4/28/2019		7.46	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-19	Beta activity	REG	1/14/2019			468901005	GEL	RADS	12587472	SW846-9310	29.6	pCi/L	=		8.03		7.79	1/21/2019		9.15	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-16	Calcium	REG	10/7/2015			382815001	GEL	METAL	7440702	SW846-6020	29.6	mg/L	=		0.2			10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-19	Calcium	REG	1/14/2019			468901005	GEL	METAL	7440702	SW846-6020	29.6	mg/L	=		0.2			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-15	Chloride	REG	10/14/2014			359089004	GEL	ANION	16887006	SW846-9056	29.7	mg/L	=		2			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361DUG3-19	Technetium-99	FR	4/10/2019			476083009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.9	pCi/L	=		11.9	I	7.71	4/28/2019		8.39	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-15	Chloride	REG	1/13/2015			364933005	GEL	ANION	16887006	SW846-9056	30.2	mg/L	=		2			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-18	Calcium	REG	7/16/2018			454677007	GEL	METAL	7440702	SW846-6020	30.2	mg/L	=		0.2			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-18	Calcium	REG	4/10/2018			447718011	GEL	METAL	7440702	SW846-6020	30.2	mg/L	=		0.2			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-18	Beta activity	REG	4/10/2018			447718011	GEL	RADS	12587472	SW846-9310	30.3	pCi/L	=		9.44		8.33	4/27/2018		9.67	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-18	Calcium	REG	10/3/2017			434195001	GEL	METAL	7440702	SW846-6020	30.3	mg/L	=		0.2			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG2-17	Calcium	REG	1/17/2017			414484001	GEL	METAL	7440702	SW846-6020	30.3	mg/L	=		0.2			2/9/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-16	Beta activity	REG	7/12/2016			401437005	GEL	RADS	12587472	SW846-9310	30.5	pCi/L	=		4.12		3.94	8/1/2016		6.44	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	W	WG	MW361DUG3-19	Chloride	FR	4/10/2019			476083009	GEL	ANION	16887006	SW846-9056	30.5	mg/L	=		1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-15	Calcium	REG	1/13/2015			364933005	GEL	METAL	7440702	SW846-6020	30.6	mg/L	=		0.2			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-16	Beta activity	REG	10/7/2015			382815001	GEL	RADS	12587472	SW846-9310	30.8	pCi/L	=		10.2		8.92	11/2/2015		10.3	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-17	Beta activity	REG	7/24/2017			428740003	GEL	RADS	12587472	SW846-9310	30.8	pCi/L	=		2.75		4.24	7/27/2017		6.56	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361DUG3-19	Beta activity	FR	4/10/2019			476083009	GEL	RADS	12587472	SW846-9310	30.9	pCi/L	J		11.2		8.91	4/20/2019		10.2	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-16	Calcium	REG	1/14/2016			389457007	GEL	METAL	7440702	SW846-6020	31	mg/L	=		0.2			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-15	Chloride	REG	7/9/2015			376905003	GEL	ANION	16887006	SW846-9056	31.1	mg/L	=		2			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-16	Chloride	REG	10/7/2015			382815001	GEL	ANION	16887006	SW846-9056	31.1	mg/L	=		2			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-14	Calcium	REG	1/15/2014			C14015014001	PGDP	METAL	7440702	SW846-6010B	31.2	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-15	Beta activity	REG	7/9/2015			376905003	GEL	RADS	12587472	EPA-900.0	31.3	pCi/L	=		15.6		11.1	8/4/2015		12.3	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-17	Chloride	REG	1/17/2017			414484001	GEL	ANION	16887006	SW846-9056	31.3	mg/L	=		1			1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG2-18	Chloride	REG	1/22/2018			442172009	GEL	ANION	16887006	SW846-9056	31.4	mg/L	=		2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-15	Calcium	REG	10/14/2014			359089007	GEL	METAL	7440702	SW846-6020	31.4	mg/L	=		0.2			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-19	Chemical Oxygen Demand (COD)	REG	7/10/2019			484384007	GEL	WETCHEM	N179	EPA-410.4	31.5	mg/L	=		20			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-14	Calcium	REG	7/10/2014			352438002	GEL	METAL	7440702	SW846-6020	31.6	mg/L	=		0.2			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361DUG3-19	Calcium	FR	4/10/2019			476083009	GEL	METAL	7440702	SW846-6020	31.6	mg/L	=		0.2			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-19	Beta activity	REG	4/10/2019			476083011	GEL	RADS	12587472	SW846-9310	31.7	pCi/L	J		11.9		9.25	4/20/2019		10.6	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-17	Calcium	REG	10

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW361		WG	MW361UG4-16	Sodium	REG	7/12/2016			401437005	GEL	METAL	7440235	SW846-6020	40.1	mg/L	=		0.25			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG3-14	Technetium-99	REG	4/16/2014			346886004	GEL	RADS	14133767	DOE TC-02-RC MOD	40.6	pCi/L	=		20	I	13.2	5/13/2014		13.9	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-15	Technetium-99	REG	1/13/2015			364933005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	40.7	pCi/L	=		19.9	I	12.7	2/2/2015		13.5	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG3-19	Chemical Oxygen Demand (COD)	REG	4/10/2019			476083011	GEL	WETCHEM	N179	EPA-410.4	41	mg/L	=		20	S		4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-18	Chemical Oxygen Demand (COD)	REG	7/16/2018			454677007	GEL	WETCHEM	N179	EPA-410.4	41.3	mg/L	=		20	S		8/2/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-19	Sulfate	FR	4/10/2019			476083009	GEL	ANION	14808798	SW846-9056	41.6	mg/L	J		2	S		4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-18	Sodium	FR	4/10/2018			447718009	GEL	METAL	7440235	SW846-6020	41.6	mg/L	=		0.25			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-17	Sodium	REG	7/24/2017			428740003	GEL	METAL	7440235	SW846-6020	41.7	mg/L	=		0.25			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-15	Technetium-99	REG	10/14/2014			359089007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	41.9	pCi/L	=		22	I	14	11/9/2014		14.8	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-14	Sodium	REG	1/15/2014			C14015014001	PGDP	METAL	7440235	SW846-6010B	42	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-16	Sodium	REG	1/14/2016			389457007	GEL	METAL	7440235	SW846-6020	42.2	mg/L	=		0.25			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG3-17	Sodium	REG	4/10/2017			420370009	GEL	METAL	7440235	SW846-6020	42.3	mg/L	=		1.25			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG1-15	Sodium	REG	10/14/2014			359089007	GEL	METAL	7440235	SW846-6020	42.5	mg/L	=		0.25			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-14	Sodium	REG	7/10/2014			352438002	GEL	METAL	7440235	SW846-6020	42.6	mg/L	=		0.25			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG3-17	Technetium-99	REG	4/10/2017			420370009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.6	pCi/L	J		19.2	I	12.3	4/18/2017		13.2	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-15	Technetium-99	REG	7/9/2015			376905003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.8	pCi/L	=		20.8	I	13.4	7/23/2015		14.2	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-17	Technetium-99	REG	7/24/2017			428740003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.8	pCi/L	=		16.2	I	11.1	8/13/2017		12	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361DUG3-16	Beta activity	FR	4/6/2016			394743011	GEL	RADS	12587472	SW846-9310	43.2	pCi/L	=		5.02		5.36	5/2/2016		8.85	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-18	Technetium-99	REG	7/16/2018			454677007	GEL	RADS	14133767	DOE TC-02-RC	43.2	pCi/L	=		17.4	I	11.6	7/29/2018		12.5	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-19	Technetium-99	REG	7/10/2019			484384007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	43.3	pCi/L	=		23.5	I	14.9	7/23/2019		15.6	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-18	Sodium	REG	4/10/2018			447718011	GEL	METAL	7440235	SW846-6020	43.6	mg/L	=		0.25			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-17	Sodium	FR	4/10/2017			420370007	GEL	METAL	7440235	SW846-6020	43.9	mg/L	=		1.25			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG2-18	Technetium-99	REG	1/22/2018			442172009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	43.9	pCi/L	=		17.3	I	11.3	2/6/2018		12.3	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-19	Beta activity	REG	7/10/2019			484384007	GEL	RADS	12587472	SW846-9310	44.1	pCi/L	=		9.47		9.48	7/30/2019		11.9	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-14	Sodium	REG	4/16/2014			346886004	GEL	METAL	7440235	SW846-6020	44.2	mg/L	=		0.25			5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361DUG3-19	Sodium	FR	4/10/2019			476083009	GEL	METAL	7440235	SW846-6020	44.2	mg/L	=		0.25			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-15	Sodium	REG	4/7/2015			370578003	GEL	METAL	7440235	SW846-6020	44.3	mg/L	=		0.25			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-15	Sodium	REG	7/9/2015			376905003	GEL	METAL	7440235	SW846-6020	44.6	mg/L	=		0.25			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-16	Sodium	REG	10/7/2015			382815001	GEL	METAL	7440235	SW846-6020	44.9	mg/L	=		2.5			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-18	Sodium	REG	1/22/2018			442172009	GEL	METAL	7440235	SW846-6020	45	mg/L	=		0.25			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-19	Sodium	REG	7/10/2019			484384007	GEL	METAL	7440235	SW846-6020	45.5	mg/L	=		0.25			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-19	Sodium	REG	4/10/2019			476083011	GEL	METAL	7440235	SW846-6020	45.6	mg/L	=		0.25			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-16	Sodium	REG	4/6/2016			394743001	GEL	METAL	7440235	SW846-6020	45.7	mg/L	=		0.25			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-17	Sodium	REG	1/17/2017			414484001	GEL	METAL	7440235	SW846-6020	45.9	mg/L	=		0.25			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG2-19	Sodium	REG	1/14/2019			468901005	GEL	METAL	7440235	SW846-6020	46.1	mg/L	=		1.25			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-18	Sodium	REG	10/3/2017			434195001	GEL	METAL	7440235	SW846-6020	46.2	mg/L	=		0.25			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG2-15	Sodium	REG	1/13/2015			364933005	GEL	METAL	7440235	SW846-6020	46.4	mg/L	=		2.5			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-14	Technetium-99	REG	1/15/2014			C14015014001	PGDP	RADS	14133767	RL-7100	46.7	pCi/L	=		17.2	I	12.7	2/8/2014		12.8	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-19	Sodium	REG	10/8/2018			461252007	GEL	METAL	7440235	SW846-6020	46.8	mg/L	=		0.25			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-16	Sodium	FR	4/6/2016			394743011	GEL	METAL	7440235	SW846-6020	46.9	mg/L	=		0.25	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-16	Technetium-99	REG	1/14/2016			389457007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.3	pCi/L	=		18	I	11.9	1/31/2016		13	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG1-16	Technetium-99	REG	10/7/2015			382815001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	48.4	pCi/L	=		14.4	I	12	11/3/2015		13.2	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG1-19	Technetium-99	REG	10/8/2018			461252007	GEL	RADS	14133767	DOE TC-02-RC	48.6	pCi/L	=		10.4	I	7.66	10/31/2018		9.36	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-17	Sodium	REG	10/17/2016			408443001	GEL	METAL	7440235	SW846-6020	48.9	mg/L	=		0.25	S		11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-19	Chemical Oxygen Demand (COD)	FR	4/10/2019			476083009	GEL	WETCHEM	N179	EPA-410.4	49.9	mg/L	=		20	S		4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-16	Technetium-99	REG	4/6/2016			394743001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	51.6	pCi/L	=		18.6	I	13.3	5/3/2016		14.5	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361DUG3-16	Technetium-99	FR	4/6/2016			394743011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52.1	pCi/L	=		18.5	I	13.3	5/3/2016		14.5	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG1-18	Technetium-99	REG	10/3/2017			434195001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52.4	pCi/L	=		18.4	I	12.5	10/24/2017		13.8	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-16	Technetium-99	REG	7/12/2016			401437005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	53.2	pCi/L	=		19.7	I	13	8/2/2016		14.3	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-17	Technetium-99	REG	1/17/2017			414484001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	53.8	pCi/L	=		15.1	I	10.3	1/29/2017		11.9	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	U	WG	MW361UG3-14	Tritium	REG	4/16/2014			346886004	GEL	RADS	10028178	EPA-906.0-M	54.4	pCi/L	=		174		98	5/1/2014		98.6	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-17	Technetium-99	REG	10/17/2016			408443001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	57.4	pCi/L	=		19.4	I	13.1	11/10/2016		14.6	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-14	Technetium-99	REG	7/10/2014			352438002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	58.9	pCi/L	=		20.1	IS	13.5	7/28/2014		15	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG3-18	Sulfate	REG	4/10/2018			447718011	GEL	ANION	14808798	SW846-9056	62.1	mg/L	=		2			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG2-19	Sulfate	REG	1/14/2019			468901005	GEL	ANION	14808798	SW846-9056	62.3	mg/L	=		2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361DUG3-18	Sulfate	FR	4/10/2018			447718009	GEL	ANION	14808798	SW846-9056	62.5	mg/L	=		2			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-19	Sulfate	REG	4/10/2019			476083011	GEL	ANION	14808798	SW846-9056	64.4	mg/L	J		2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-16	Sulfate	REG	1/14/2016			389457007	GEL	ANION	14808798	SW846-9056	69	mg/L	=		2			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG3-15	Sulfate	REG	4/7/2015			370578003	GEL	ANION	14808798	SW846-9056	71.4	mg/L	=		4			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG2-17	Sulfate	REG	1/17/2017			414484001	GEL	ANION	14808798	SW846-9056	72.9	mg/L	=		2			1/18/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361DUG3-17	Sulfate	FR	4/10/2017			420370007	GEL	ANION	14808798	SW846-9056	73.6	mg/L	=		2			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG3-17	Sulfate	REG	4/10/2017			420370009	GEL	ANION	14808798	SW846-9056	73.7	mg/L	=		2			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361UG4-19	Sulfate	REG	7/10/2019			484384007	GEL	ANION	14808798	SW846-9056	73.8	mg/L	=		4			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-16	Sulfate	REG	10/7/2015			382815001	GEL	ANION	14808798	SW846-9056	73.9	mg/L	=		4			10/8/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG1-15	Sulfate	REG	10/14/2014			359085004	GEL	ANION	14808798	SW846-9056	73.9	mg/L	=		4			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-15	Sulfate	REG	7/9/2015			376905003	GEL	ANION	14808798	SW846-9056	74	mg/L	=		4			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG1-18	Sulfate	REG	10/3/2017			434195001	GEL	ANION	14808798	SW846-9056	74.2	mg/L	=		2			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361	W	WG	MW361UG1-19	Sulfate	REG	10/8/2018			461252007	GEL	ANION	14808798	SW846-9056	74.5	mg/L	=		2			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG4-17	Sulfate	REG	7/24/2017			428740003	GEL	ANION	14808798	SW846-9056	75	mg/L	=		4			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW361		WG	MW361DUG3-16	Sulfate	FR	4/6/2016			394743011	GEL	ANION	14808798	SW846-9056	75.4	mg/L	=		2			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG3-16	Sulfate	REG	4/6/2016			394743001	GEL	ANION	14808798	SW846-9056	75.4	mg/L	=		2			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-14	Sulfate	REG	1/15/2014			C14015014001	PGDP	ANION	14808798	SW846-9056	76	mg/L	=		5			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361		WG	MW361UG4-16	Sulfate	REG	7/12/2016			401437005	GEL	ANION	14808798	SW846-9056	76.5	mg/L	=		2			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG2-15	Sulfate	REG	1/13/2015			364933005	GEL	ANION	14808798	SW846-9056	76.7	mg/L	=		4			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	W	WG	MW361UG2-18	Sulfate	REG	1/22/2018			442172009	GEL	ANION	14808798	SW846-9056	76.9	mg/L	=		4			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG1-17	Sulfate	REG	10/17/2016			408443001	GEL	ANION	14808798	SW846-9056	77.8	mg/L	J		2			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361		WG	MW361UG4-14	Sulfate	REG	7/10/2014			352438002	GEL	ANION	14808798	SW846-9056	78.9	mg/L	=		4			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	W	WG	MW361UG4-18	Sulfate	REG	7/16/2018			454677007	GEL	ANION	14808798	SW846-9056	80.1	mg/L	=		2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361		WG	MW361UG3-14	Sulfate	REG	4/16/2014			346873004	GEL	ANION	14808798	SW846-9056	82.3	mg/L	=		4			4/19/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2617.48	6487.36	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361DUG3-16	Tritium	FR	4/6/2016			394743011	GEL	RADS	10028178	EPA-906.0-M	83.8	pCi/L	=		226		133	5/3/2016		134	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW361	U	WG	MW361UG4-18	Tritium	REG	7/16/2018			454677007	GEL	RADS	10028178	EPA-906.0-M	124	pCi/L	=		196		118	7/24/2018		120	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW361	U	WG	MW361UG1-15	Tritium	REG	10/14/2014			359089007	GEL	RADS	10028178	EPA-906.0-M	158	pCi/L	=		259		155	11/8/2014		158	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2617.48	6487.36	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW361	U	WG	MW361UG3-16	Tritium	REG	4/6/2016			394743001	GEL	RADS	10028178	EPA-906.0-M	167	pCi/L	=		222		134	5/2/2016

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG4-14	Beta activity	REG	7/10/2014			352438003	GEL	RADS	12587472	EPA-900.0	-3.28	pCi/L	=		8.12		3.75	7/28/2014		5.9	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-19	Beta activity	REG	1/14/2019			468901007	GEL	RADS	12587472	SW846-9310	-3.23	pCi/L	=		11.7		5.9	1/21/2019		5.9	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-16	Tritium	REG	1/21/2016			389926001	GEL	RADS	10028178	EPA-906.0-M	-3.14	pCi/L	=		235		135	2/12/2016		135	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-17	Technetium-99	REG	7/25/2017			428867001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.86	pCi/L	=		21.1		12.3	8/13/2017		12.3	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-18	Radium-228	REG	4/10/2018			447718013	GEL	RADS	15262201	EPA-904.0	-2.26	pCi/L	=		4.59		2.27	4/23/2018		2.27	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-17	Tritium	REG	10/17/2016			408443009	GEL	RADS	10028178	EPA-906.0-M	-1.89	pCi/L	=		275		158	11/6/2016		158	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-19	Strontium-90	REG	7/10/2019			484384001	GEL	RADS	10098972	EPA-905.0-M	-1.64	pCi/L	=		4.87		2.31	7/29/2019		2.31	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Strontium-90	REG	4/10/2018			447718013	GEL	RADS	10098972	EPA-905.0-M	-1.51	pCi/L	=		3.53		1.48	4/26/2018		1.48	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-16	Strontium-90	REG	7/12/2016			401437008	GEL	RADS	10098972	EPA-905.0-M	-1.5	pCi/L	=		3.02		1.26	8/4/2016		1.26	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Radium-228	REG	4/6/2016			394743013	GEL	RADS	15262201	EPA-904.0	-1.44	pCi/L	=		3.85		1.73	5/3/2016		1.74	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Strontium-90	REG	1/21/2016			389926001	GEL	RADS	10098972	EPA-905.0-M	-1.44	pCi/L	=		7.32		3.59	2/10/2016		3.59	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Strontium-90	REG	10/14/2015			383342001	GEL	RADS	10098972	EPA-905.0-M	-1.42	pCi/L	=		3.6		1.64	11/7/2015		1.64	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Beta activity	REG	10/14/2015			383342001	GEL	RADS	12587472	SW846-9310	-1.38	pCi/L	=		9.75		4.87	11/10/2015		4.87	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Beta activity	REG	10/17/2016			408443009	GEL	RADS	12587472	SW846-9310	-1.34	pCi/L	=		3.52		1.74	11/11/2016		1.74	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Technetium-99	REG	10/17/2016			408443009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.24	pCi/L	=		16.8		9.65	11/9/2016		9.65	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-18	Technetium-99	REG	7/16/2018			454677009	GEL	RADS	14133767	DOE TC-02-RC	-1.21	pCi/L	=		18.9		10.8	7/29/2018		10.8	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-17	Strontium-90	REG	1/18/2017			414569005	GEL	RADS	10098972	EPA-905.0-M	-1.16	pCi/L	=		4.57		2.3	1/26/2017		2.3	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-18	Strontium-90	REG	7/16/2018			454677009	GEL	RADS	10098972	EPA-905.0-M	-1.01	pCi/L	=		4.12		1.95	7/27/2018		1.95	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-15	Strontium-90	REG	10/15/2014			359089011	GEL	RADS	10098972	EPA-905.0-M	-0.767	pCi/L	=		6.35		3.4	11/10/2014		3.4	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Technetium-99	REG	4/6/2015			370481007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.704	pCi/L	=		20		11.6	4/19/2015		11.6	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Thorium-230	REG	4/16/2014			346886005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.699	pCi/L	=		9.36		3.9	5/8/2014		3.91	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Beta activity	REG	4/6/2015			370481007	GEL	RADS	12587472	EPA-900.0	-0.691	pCi/L	=		17.1		9.39	4/29/2015		9.39	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Beta activity	REG	7/9/2015			376905005	GEL	RADS	12587472	EPA-900.0	-0.552	pCi/L	=		16.7		9.12	8/4/2015		9.12	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-19	Thorium-230	REG	4/10/2019			476083013	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.52	pCi/L	=		2.03		0.58	4/13/2019		0.583	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-15	Thorium-232	REG	1/15/2015			365210005	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.405	pCi/L	=		2.28		0.731	2/2/2015		0.734	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Beta activity	REG	1/15/2015			365210005	GEL	RADS	12587472	EPA-900.0	-0.375	pCi/L	=		9.25		4.7	2/10/2015		4.71	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-18	Strontium-90	REG	10/3/2017			434195007	GEL	RADS	10098972	EPA-905.0-M	-0.36	pCi/L	=		3.65		1.79	10/24/2017		1.79	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-16	Technetium-99	REG	1/21/2016			389926001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.285	pCi/L	=		23.5		13.5	2/15/2016		13.5	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-14	Strontium-90	REG	4/16/2014			346886005	GEL	RADS	10098972	EPA-905.0	-0.222	pCi/L	=		5.14		2.65	4/30/2014		2.65	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Thorium-232	REG	7/10/2014			352438003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.205	pCi/L	=		3.42		1.43	7/14/2014		1.44	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-19	Thorium-232	REG	4/10/2019			476083013	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.19	pCi/L	=		1.54		0.542	4/13/2019		0.544	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-17	Thorium-232	REG	1/18/2017			414569005	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.176	pCi/L	=		1.15		0.384	1/25/2017		0.386	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-19	Thorium-232	REG	10/8/2018			461252009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.131	pCi/L	=		1.04		0.363	10/17/2018		0.364	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Radium-226	REG	1/22/2018			442172011	GEL	RADS	13982633	AN-1418	-0.123	pCi/L	=		0.904		0.302	2/1/2018		0.303	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Radium-228	REG	7/16/2018			454677009	GEL	RADS	15262201	EPA-904.0	-0.122	pCi/L	=		0.826		0.406	8/1/2018		0.406	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Thorium-230	REG	10/8/2018			461252009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0661	pCi/L	=		1.41		0.605	10/17/2018		0.606	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Thorium-232	REG	7/10/2019			484384001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0659	pCi/L	=		1.14		0.477	7/13/2019		0.479	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-16	Thorium-230	REG	1/21/2016			389926001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0657	pCi/L	=		0.821		0.337	2/6/2016		0.338	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-18	Thorium-232	REG	7/16/2018			454677009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0534	pCi/L	=		0.884		0.369	7/21/2018		0.37	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-17	Thorium-232	REG	4/10/2017			420370011	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0528	pCi/L	=		0.42		0.147	4/20/2017		0.148	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-17	Thorium-232	REG	10/17/2016			408443009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0516	pCi/L	=		0.519		0.192	11/8/2016		0.193	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Thorium-232	REG	7/12/2016			401437008	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0476	pCi/L	=		0.782		0.325	7/26/2016		0.326	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-15	Thorium-232	REG	10/15/2014			359089011	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0194	pCi/L	=		1.49		0.807	10/25/2014		0.811	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-16	Thorium-232	REG	4/6/2016			394743013	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00793	pCi/L	=		0.326		0.163	4/28/2016		0.164	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-19	Mercury	REG	7/10/2019			484384001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Mercury	REG	4/10/2019			476083013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Mercury	REG	7/16/2018			454677009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Mercury	REG	1/14/2019			468901007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Mercury	REG	1/22/2018			442172011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Mercury	REG	10/8/2018			461252009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Mercury	REG	4/10/2018			447718013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-17	Mercury	REG	4/10/2017			420370011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Mercury	REG	10/3/2017			434195007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-16	Mercury	REG	1/21/2016			389926001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Mercury	REG	7/12/2016			401437008	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-17	Mercury	REG	1/18/2017			414569005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-17	Mercury	REG	10/17/2016			408443009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Mercury	REG	4/6/2016			394743013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Mercury	REG	10/14/2015			383342001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/27/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-15	Mercury	REG	7/9/2015			376905005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Mercury	REG	4/6/2015			370481007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Mercury	REG	1/15/2015			365210005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Mercury	REG	7/10/2014			352438003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Mercury	REG	4/16/2014			346886005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Mercury	REG	10/15/2014			359089011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG3-16	Silver	REG	4/6/2016			394743013	GEL	METAL	7440224	SW846-6020	0.000233	mg/L	=		0.001	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG3-14	Silver	REG	4/16/2014			346886005	GEL	METAL	7440224	SW846-6020	0.00027	mg/L	=		0.001	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG4-17	Mercury	REG	7/25/2017			428867001	GEL	METAL	7439976	SW846-7470A	0.000292	mg/L	=		0.0002	S		8/16/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG2-18	Beryllium	REG	1/22/2018			442172011	GEL	METAL	7440417	SW846-6020	0.000328	mg/L	=		0.0005	S		1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG1-18	Beryllium	REG	10/3/2017			434195007	GEL	METAL	7440417	SW846-6020	0.000342	mg/L	=		0.0005	S		10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG1-15	Silver	REG	10/15/2014			359089011	GEL	METAL	7440224	SW846-6020	0.00035	mg/L	=		0.001	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG2-15	Molybdenum	REG	1/15/2015			365210005	GEL	METAL	7439987	SW846-6020	0.00037	mg/L	U		0.0005	S		2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG3-17	Cobalt	REG	4/10/2017			420370011	GEL	METAL	7440484	SW846-6020	0.000381	mg/L	=		0.001	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG1-15	Beryllium	REG	10/15/2014			359089011	GEL	METAL	7440417	SW846-6020	0.00039	mg/L	=		0.0005	S		11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG3-17	Silver	REG	4/10/2017			420370011	GEL	METAL	7440224	SW846-6020	0.000434	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG3-14	Beryllium	REG	4/16/2014			346886005	GEL	METAL	7440417	SW846-6020	0.00044	mg/L	=		0.0005	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG4-17	Silver	REG	7/25/2017			428867001	GEL	METAL	7440224	SW846-6020	0.000454	mg/L	=		0.001			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG4-17	Beryllium	REG	7/25/2017			428867001	GEL	METAL	7440417	SW846-6020	0.000455	mg/L	=		0.0005			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG1-18	Silver	REG	10/3/2017			434195007	GEL	METAL	7440224	SW846-6020	0.000475	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG4-16	Cobalt	REG	7/12/2016			401437008	GEL	METAL	7440484	SW846-6020	0.000485	mg/L	=		0.001	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-19	Beryllium	REG	7/10/2019			484384001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362		WG	MW362UG4-14	Silver	REG	7/10/2014			352438003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-19	Cadmium	REG	4/10/2019			476083013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG4-19	Manganese	REG	7/10/2019			484384001	GEL	METAL	7439965	SW846-6020	0.001	mg/L	=		0.005	S		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Cadmium	REG	7/10/2019			484384001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Cadmium	REG	1/22/2018			442172011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Cadmium	REG	10/8/2018			461252009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-18	Cadmium	REG	10/3/2017			434195007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/26/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-18	Cadmium	REG	7/16/2018			454677009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Cadmium	REG	4/10/2018			447718013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Cadmium	REG	1/14/2019			468901007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-16	Cadmium	REG	1/21/2016			389926001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Cadmium	REG	7/12/2016			401437008	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Cadmium	REG	4/6/2016			394743013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Cadmium	REG	10/14/2015			383342001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-15	Cadmium	REG	7/9/2015			376905005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-17	Cadmium	REG	7/25/2017			428867001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	Cadmium	REG	4/10/2017			420370011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-17	Cadmium	REG	10/17/2016			408443009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-17	Cadmium	REG	1/18/2017			414569005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-14	Cadmium	REG	4/16/2014			346886005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Cadmium	REG	10/15/2014			359089011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Cadmium	REG	4/6/2015			370481007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Cadmium	REG	1/15/2015			365210005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-14	Cobalt	REG	7/10/2014			352438003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-17	Cobalt	REG	10/17/2016			408443009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-18	Cobalt	REG	7/16/2018			454677009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-18	Cobalt	REG	4/10/2018			447718013	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-19	Cobalt	REG	1/14/2019			468901007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-19	Cobalt	REG	10/8/2018			461252009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-18	Molybdenum	REG	10/3/2017			434195007	GEL	METAL	7439987	SW846-6020	0.00101	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	B	WG	MW362UG3-19	Molybdenum	REG	4/10/2019			476083013	GEL	METAL	7439987	SW846-6020	0.00102	mg/L	J		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG1-19	Nickel	REG	10/8/2018			461252009	GEL	METAL	7440020	SW846-6020	0.00103	mg/L	=		0.002	S		10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-19	Copper	REG	10/8/2018			461252009	GEL	METAL	7440508	SW846-6020	0.00103	mg/L	=		0.001	S		10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	B	WG	MW362UG4-16	Molybdenum	REG	7/12/2016			401437008	GEL	METAL	7439987	SW846-6020	0.00104	mg/L	U		0.0005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-17	Molybdenum	REG	10/17/2016			408443009	GEL	METAL	7439987	SW846-6020	0.00104	mg/L	=		0.0005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-14	Molybdenum	REG	7/10/2014			352438003	GEL	METAL	7439987	SW846-6020	0.00105	mg/L	=		0.0005			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-15	Copper	REG	1/15/2015			365210005	GEL	METAL	7440508	SW846-6020	0.00108	mg/L	=		0.001	S		2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-16	Molybdenum	REG	10/14/2015			383342001	GEL	METAL	7439987	SW846-6020	0.00109	mg/L	=		0.0005			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG4-18	Nickel	REG	7/16/2018			454677009	GEL	METAL	7440020	SW846-6020	0.0011	mg/L	=		0.002	S		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG3-15	Lead	REG	4/6/2015			370481007	GEL	METAL	7439921	SW846-6020	0.00111	mg/L	=		0.002	S		4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-15	Molybdenum	REG	7/9/2015			376905005	GEL	METAL	7439987	SW846-6020	0.00113	mg/L	=		0.0005			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-17	Molybdenum	REG	4/10/2017			420370011	GEL	METAL	7439987	SW846-6020	0.00114	mg/L	=		0.0005			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-18	Molybdenum	REG	4/10/2018			447718013	GEL	METAL	7439987	SW846-6020	0.00115	mg/L	=		0.0005			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-14	Cobalt	REG	7/10/2014			352438003	GEL	METAL	7440484	SW846-6020	0.00118	mg/L	=		0.001			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-15	Molybdenum	REG	10/15/2014			359089011	GEL	METAL	7439987	SW846-6020	0.00119	mg/L	=		0.0005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG1-19	Manganese	REG	10/8/2018			461252009	GEL	METAL	7439965	SW846-6020	0.00125	mg/L	J		0.005	S		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG3-16	Lead	REG	4/6/2016			394743013	GEL	METAL	7439921	SW846-6020	0.00129	mg/L	=		0.002	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-14	Lead	REG	7/10/2014			352438003	GEL	METAL	7439921	SW846-6020	0.00136	mg/L	=		0.002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-15	Uranium, Dissolved	REG	1/15/2015			365210006	GEL	METAL-D	7440611D	SW846-6020	0.00139	mg/L	=		0.0002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-19	Cobalt	REG	4/10/2019			476083013	GEL	METAL	7440484	SW846-6020	0.0014	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG4-15	Lead	REG	7/9/2015			376905005	GEL	METAL	7439921	SW846-6020	0.00146	mg/L	=		0.002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG4-19	Copper	REG	7/10/2019			484384001	GEL	METAL	7440508	SW846-6020	0.00148	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	JN	WG	MW362UG1-17	Lead	REG	10/17/2016			408443009	GEL	METAL	7439921	SW846-6020	0.00149	mg/L	J		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG2-15	Uranium	REG	1/15/2015			365210005	GEL	METAL	7440611	SW846-6020	0.0015	mg/L	=		0.0002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG4-16	Nickel	REG	7/12/2016			401437008	GEL	METAL	7440020	SW846-6020	0.00155	mg/L	=		0.002	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG2-17	Copper	REG	1/18/2017			414569005	GEL	METAL	7440508	SW846-6020	0.00155	mg/L	=		0.001	S		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG2-16	Lead	REG	1/21/2016			389926001	GEL	METAL	7439921	SW846-6020	0.00156	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-16	Cobalt	REG	10/14/2015			383342001	GEL	METAL	7440484	SW846-6020	0.00158	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG2-16	Selenium	REG	1/21/2016			389926001	GEL	METAL	7782492	SW846-6020	0.00161	mg/L	=		0.005	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-15	Cobalt	REG	7/9/2015			376905005	GEL	METAL	7440484	SW846-6020	0.00161	mg/L	=		0.001			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-16	Cobalt	REG	1/21/2016			389926001	GEL	METAL	7440484	SW846-6020	0.00162	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-17	Molybdenum	REG	7/25/2017			428867001	GEL	METAL	7439987	SW846-6020	0.00164	mg/L	=		0.0005			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-14	Molybdenum	REG	4/16/2014			346886005	GEL	METAL	7439987	SW846-6020	0.00164	mg/L	=		0.0005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	B	WG	MW362UG3-16	Molybdenum	REG	4/6/2016			394743013	GEL	METAL	7439987	SW846-6020	0.00165	mg/L	=		0.0005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG3-15	Nickel	REG	4/6/2015			370481007	GEL	METAL	7440020	SW846-6020	0.0017	mg/L	=		0.002	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-18	Copper	REG	7/16/2018			454677009	GEL	METAL	7440508	SW846-6020	0.00171	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-18	Cobalt	REG	4/10/2018			447718013	GEL	METAL	7440484	SW846-6020	0.00173	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-16	Cobalt	REG	4/6/2016			394743013	GEL	METAL	7440484	SW846-6020	0.00174	mg/L	=		0.001			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG1-16	Selenium	REG	10/14/2015			383342001	GEL	METAL	7782492	SW846-6020	0.00178	mg/L	=		0.005	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG2-17	Cobalt	REG	10/17/2016			408443009	GEL	METAL	7440484	SW846-6020	0.0018	mg/L	=		0.001			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-17	Copper	REG	4/10/2017			420370011	GEL	METAL	7440508	SW846-6020	0.00181	mg/L	=		0.001	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG1-16	Arsenic	REG	10/14/2015			383342001	GEL	METAL	7440382	SW846-6020	0.00183	mg/L	=		0.005			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG4-16	Arsenic	REG	7/12/2016			401437008	GEL	METAL	7440382	SW846-6020	0.00185	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG3-19	Lead	REG	4/10/2019			476083013	GEL	METAL	7439921	SW846-6020	0.00185	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG2-17	Nickel	REG	1/18/2017			414569005	GEL	METAL	7440020	SW846-6020	0.00195	mg/L	=		0.002	S		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG2-15	Vanadium	REG	1/15/2015			365210005	GEL	METAL	7440622	SW846-6010B	0.00195	mg/L	=		0.005	S		1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG1-15	Arsenic	REG	10/15/2014			359089011	GEL	METAL	7440382	SW846-6020	0.002	mg/L	=		0.005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-19	Lead	REG	7/10/2019			484384001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Thallium	REG	7/10/2019			484384001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Thallium	REG	4/10/2019			476083013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Lead	REG	7/16/2018			454677009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Thallium	REG	7/16/2018			454677009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Lead	REG	1/14/2019			468901007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Thallium	REG	1/14/2019			468901007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Thallium	REG	1/22/2018			442172011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/24/2018

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362		WG	MW362UG-16	Uranium, Dissolved	REG	1/21/2016			389926002	GEL	METAL-D	7440611D	SW846-6020	0.00284	mg/L	=		0.0002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG-19	Nickel	REG	4/10/2019			476083013	GEL	METAL	7440020	SW846-6020	0.00288	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-14	Nickel	REG	7/10/2014			352438003	GEL	METAL	7440020	SW846-6020	0.00289	mg/L	=		0.002	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG-18	Arsenic	REG	4/10/2018			447718013	GEL	METAL	7440382	SW846-6020	0.00294	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-16	Nickel	REG	1/21/2016			389926001	GEL	METAL	7440020	SW846-6020	0.00298	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-19	Antimony	REG	4/10/2019			476083013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Antimony	REG	7/10/2019			484384001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG-18	Antimony	REG	1/22/2018			442172011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Antimony	REG	10/8/2018			461252009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-17	Antimony	REG	7/25/2017			428867001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Antimony	REG	10/3/2017			434195007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-18	Antimony	REG	7/16/2018			454677009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Antimony	REG	4/10/2018			447718013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Antimony	REG	1/14/2019			468901007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-16	Antimony	REG	1/21/2016			389926001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Antimony	REG	7/12/2016			401437008	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Antimony	REG	4/6/2016			394743013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Antimony	REG	10/14/2015			383342001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-15	Antimony	REG	7/9/2015			376905005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/3/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-17	Antimony	REG	4/10/2017			420370011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-17	Antimony	REG	10/17/2016			408443009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-17	Antimony	REG	1/18/2017			414569005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/7/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-14	Antimony	REG	4/16/2014			346886005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Antimony	REG	10/15/2014			359089011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Antimony	REG	4/6/2015			370481007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Antimony	REG	1/15/2015			365210005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Antimony	REG	7/10/2014			352438003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-18	Nickel	REG	4/10/2018			447718013	GEL	METAL	7440020	SW846-6020	0.00303	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-18	Lead	REG	4/10/2018			447718013	GEL	METAL	7439921	SW846-6020	0.00305	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG3-14	Arsenic	REG	4/16/2014			346886005	GEL	METAL	7440382	SW846-6020	0.00309	mg/L	=		0.005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-18	Cobalt	REG	10/3/2017			434195007	GEL	METAL	7440484	SW846-6020	0.00311	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-16	Copper	REG	7/12/2016			401437008	GEL	METAL	7440508	SW846-6020	0.00316	mg/L	S		0.001	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-19	Uranium, Dissolved	REG	10/8/2018			461252010	GEL	METAL-D	7440611D	SW846-6020	0.00316	mg/L	=		0.0002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-15	Nickel	REG	7/9/2015			376905005	GEL	METAL	7440020	SW846-6020	0.00318	mg/L	=		0.002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-18	Cobalt	REG	1/22/2018			442172011	GEL	METAL	7440484	SW846-6020	0.00338	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-17	Nickel	REG	10/17/2016			408443009	GEL	METAL	7440020	SW846-6020	0.00339	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG3-19	Arsenic	REG	4/10/2019			476083013	GEL	METAL	7440382	SW846-6020	0.00345	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG4-15	Chromium	REG	7/9/2015			376905005	GEL	METAL	7440473	SW846-6020	0.00345	mg/L	=		0.01			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	B	WG	MW362UG2-18	Uranium	REG	1/22/2018			442172011	GEL	METAL	7440611	SW846-6020	0.00348	mg/L	=		0.0002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-14	Copper	REG	7/10/2014			352438003	GEL	METAL	7440508	SW846-6020	0.0035	mg/L	U		0.001	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG1-16	Vanadium	REG	10/14/2015			383342001	GEL	METAL	7440622	SW846-6020	0.0035	mg/L	=		0.01	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-17	Copper	REG	10/17/2016			408443009	GEL	METAL	7440508	SW846-6020	0.00351	mg/L	=		0.001			11/10/2016/BH-FB BH-RI			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG3-16	Chromium	REG	4/6/2016			394743013	GEL	METAL	7440473	SW846-6020	0.00353	mg/L	=		0.01			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG3-15	Vanadium	REG	4/6/2015			370481007	GEL	METAL	7440622	SW846-6010B	0.00356	mg/L	=		0.005	S		4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-14	Cobalt	REG	4/16/2014			346886005	GEL	METAL	7440484	SW846-6020	0.00356	mg/L	=		0.001			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-19	Uranium	REG	10/8/2018			461252009	GEL	METAL	7440611	SW846-6020	0.00357	mg/L	=		0.0002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-15	Uranium, Dissolved	REG	4/6/2015			370481008	GEL	METAL-D	7440611D	SW846-6020	0.00369	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG2-18	Arsenic	REG	1/22/2018			442172011	GEL	METAL	7440382	SW846-6020	0.00372	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG2-19	Vanadium	REG	1/14/2019			468901007	GEL	METAL	7440622	SW846-6020	0.00373	mg/L	=		0.01			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG2-16	Chromium	REG	1/21/2016			389926001	GEL	METAL	7440473	SW846-6020	0.00377	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-15	Uranium	REG	4/6/2015			370481007	GEL	METAL	7440611	SW846-6020	0.0038	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG1-15	Uranium, Dissolved	REG	10/15/2014			359089012	GEL	METAL-D	7440611D	SW846-6020	0.0038	mg/L	=		0.0002			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG3-16	Chromium, Dissolved	REG	4/6/2016			394743014	GEL	METAL-D	7440473D	SW846-6020	0.00384	mg/L	=		0.01	S		4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG3-18	Chromium, Dissolved	REG	4/10/2018			447718014	GEL	METAL-D	7440473D	SW846-6020	0.004	mg/L	=		0.01			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-19	Uranium	REG	1/14/2019			468901007	GEL	METAL	7440611	SW846-6020	0.00409	mg/L	=		0.0002			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-17	Cobalt	REG	7/25/2017			428867001	GEL	METAL	7440484	SW846-6020	0.00411	mg/L	=		0.001			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG1-15	Cobalt	REG	10/15/2014			359089011	GEL	METAL	7440484	SW846-6020	0.00414	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-19	Uranium, Dissolved	REG	1/14/2019			468901008	GEL	METAL-D	7440611D	SW846-6020	0.00415	mg/L	=		0.0002			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG4-14	Vanadium	REG	7/10/2014			352438003	GEL	METAL	7440622	SW846-6010B	0.0042	mg/L	=		0.005	S		7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG1-16	Zinc	REG	10/14/2015			383342001	GEL	METAL	7440666	SW846-6020	0.00423	mg/L	=		0.01	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG1-18	Arsenic	REG	10/3/2017			434195007	GEL	METAL	7440382	SW846-6020	0.00424	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-19	Uranium, Dissolved	REG	7/10/2019			484394001	GEL	METAL-D	7440611D	SW846-6020	0.00425	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-19	Uranium	REG	7/10/2019			484384001	GEL	METAL	7440611	SW846-6020	0.00437	mg/L	=		0.0002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-18	Uranium	REG	7/16/2018			454677009	GEL	METAL	7440611	SW846-6020	0.00439	mg/L	=		0.0002			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG3-14	Vanadium	REG	4/16/2014			346886005	GEL	METAL	7440622	SW846-6010B	0.0044	mg/L	=		0.005	S		5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-19	Uranium, Dissolved	REG	4/10/2019			476083014	GEL	METAL-D	7440611D	SW846-6020	0.00441	mg/L	=		0.0002			5/3/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-18	Uranium, Dissolved	REG	7/16/2018			454677010	GEL	METAL-D	7440611D	SW846-6020	0.0045	mg/L	=		0.0002			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG4-16	Manganese	REG	7/12/2016			401437008	GEL	METAL	7439965	SW846-6020	0.00464	mg/L	=		0.005	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-18	Copper	REG	4/10/2018			447718013	GEL	METAL	7440508	SW846-6020	0.00466	mg/L	=		0.001			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-15	Lead	REG	10/15/2014			359089011	GEL	METAL	7439921	SW846-6020	0.00482	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG4-17	Arsenic	REG	7/25/2017			428867001	GEL	METAL	7440382	SW846-6020	0.00485	mg/L	=		0.005			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG1-17	Chromium	REG	10/17/2016			408443009	GEL	METAL	7440473	SW846-6020	0.00489	mg/L	=		0.01			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG3-16	Zinc	REG	4/6/2016			394743013	GEL	METAL	7440666	SW846-6020	0.0049	mg/L	=		0.01	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-18	Uranium, Dissolved	REG	10/3/2017			434195008	GEL	METAL-D	7440611D	SW846-6020	0.00494	mg/L	=		0.0002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-19	Selenium	REG	4/10/2019			476083013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Selenium	REG	7/10/2019			484384001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Selenium	REG	1/22/2018			442172011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Selenium	REG	10/8/2018			461252009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Selenium	REG	4/10/2018			447718013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-18	Selenium	REG	10/3/2017			434195007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-18	Selenium	REG	7/16/2018			454677009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Selenium	REG	1/14/2019			468901007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-17	Selenium	REG	4/10/2017			420370011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	Selenium	REG	7/25/2017			428867001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Selenium	REG	1/18/2017			414569005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/6/2017		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362		WG	MW362UG4-16	Rhodium	REG	7/12/2016			401437008	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Tantalum	REG	7/12/2016			401437008	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/5/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-17	Rhodium	REG	1/18/2017			414569005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Tantalum	REG	1/18/2017			414569005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-17	Rhodium	REG	10/17/2016			408443009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Tantalum	REG	10/17/2016			408443009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Rhodium	REG	4/6/2016			394743013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	UN	WG	MW362UG3-16	Tantalum	REG	4/6/2016			394743013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Rhodium	REG	10/14/2015			383342001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	UN	WG	MW362UG1-16	Tantalum	REG	10/14/2015			383342001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-15	Rhodium	REG	7/9/2015			376905005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Tantalum	REG	7/9/2015			376905005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Rhodium	REG	1/15/2015			365210005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	UN	WG	MW362UG2-15	Tantalum	REG	1/15/2015			365210005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Rhodium	REG	4/6/2015			370481007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Tantalum	REG	4/6/2015			370481007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Rhodium	REG	7/10/2014			352438003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Tantalum	REG	7/10/2014			352438003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Rhodium	REG	4/16/2014			346886005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Tantalum	REG	4/16/2014			346886005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Rhodium	REG	10/15/2014			359089011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Tantalum	REG	10/15/2014			359089011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/10/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	BJ	WG	MW362UG4-19	Zinc	REG	7/10/2019			484384001	GEL	METAL	7440666	SW846-6020	0.00508	mg/L	U		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-18	Lead	REG	1/22/2018			442172011	GEL	METAL	7439921	SW846-6020	0.00516	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-19	Uranium	REG	4/10/2019			476083013	GEL	METAL	7440611	SW846-6020	0.00518	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-14	Uranium, Dissolved	REG	4/16/2014			346891005	GEL	METAL-D	7440611D	SW846-6020	0.00525	mg/L	=		0.0002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG3-15	Zinc	REG	4/6/2015			370481007	GEL	METAL	7440666	SW846-6020	0.00526	mg/L	=		0.01	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-15	Nickel	REG	1/15/2015			365210005	GEL	METAL	7440020	SW846-6020	0.00527	mg/L	=		0.002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	B	WG	MW362UG2-17	Uranium, Dissolved	REG	1/18/2017			414569006	GEL	METAL-D	7440611D	SW846-6020	0.00531	mg/L	=		0.0002			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-18	Uranium	REG	10/3/2017			434195007	GEL	METAL	7440611	SW846-6020	0.00533	mg/L	=		0.0002			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-17	Uranium, Dissolved	REG	10/17/2016			408443010	GEL	METAL-D	7440611D	SW846-6020	0.00537	mg/L	=		0.0002			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-17	Uranium, Dissolved	REG	4/10/2017			420370012	GEL	METAL-D	7440611D	SW846-6020	0.00546	mg/L	=		0.0002			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-18	Lead	REG	10/3/2017			434195007	GEL	METAL	7439921	SW846-6020	0.00559	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-17	Uranium	REG	10/17/2016			408443009	GEL	METAL	7440611	SW846-6020	0.0056	mg/L	=		0.0002			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	B	WG	MW362UG1-16	Uranium, Dissolved	REG	10/14/2015			383342002	GEL	METAL-D	7440611D	SW846-6020	0.00562	mg/L	=		0.0002			11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-18	Nickel	REG	10/3/2017			434195007	GEL	METAL	7440020	SW846-6020	0.00575	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG2-18	Nickel	REG	1/22/2018			442172011	GEL	METAL	7440020	SW846-6020	0.00578	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	B	WG	MW362UG1-16	Uranium	REG	10/14/2015			383342001	GEL	METAL	7440611	SW846-6020	0.00582	mg/L	=		0.0002			11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG1-15	Uranium	REG	10/15/2014			359089011	GEL	METAL	7440611	SW846-6020	0.0059	mg/L	=		0.0002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-18	Uranium	REG	4/10/2018			447718013	GEL	METAL	7440611	SW846-6020	0.00594	mg/L	=		0.0002			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG2-16	Vanadium	REG	1/21/2016			389926001	GEL	METAL	7440622	SW846-6020	0.00594	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG4-15	Zinc	REG	7/9/2015			376905005	GEL	METAL	7440666	SW846-6020	0.00611	mg/L	=		0.01	S		7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-17	Uranium	REG	1/18/2017			414569005	GEL	METAL	7440611	SW846-6020	0.00611	mg/L	=		0.0002			2/7/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-16	Uranium	REG	7/12/2016			401437008	GEL	METAL	7440611	SW846-6020	0.00617	mg/L	=		0.0002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-15	Uranium, Dissolved	REG	7/9/2015			376905006	GEL	METAL-D	7440611D	SW846-6020	0.00617	mg/L	=		0.0002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-14	Lead	REG	4/16/2014			346886005	GEL	METAL	7439921	SW846-6020	0.00621	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG3-18	Chromium	REG	4/10/2018			447718013	GEL	METAL	7440473	SW846-6020	0.00628	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-19	Copper	REG	4/10/2019			476083013	GEL	METAL	7440508	SW846-6020	0.00635	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG3-17	Cyanide	REG	4/10/2017			420370011	GEL	WETCHEM	57125	SW846-9012B	0.0064	mg/L	=		0.2	S		4/12/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG4-14	Zinc	REG	7/10/2014			352438003	GEL	METAL	7440666	SW846-6020	0.00642	mg/L	=		0.01	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-17	Uranium	REG	4/10/2017			420370011	GEL	METAL	7440611	SW846-6020	0.00643	mg/L	=		0.0002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-16	Uranium, Dissolved	REG	7/12/2016			401437009	GEL	METAL-D	7440611D	SW846-6020	0.00643	mg/L	=		0.0002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-15	Uranium	REG	7/9/2015			376905005	GEL	METAL	7440611	SW846-6020	0.00647	mg/L	=		0.0002			8/3/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-18	Copper	REG	10/3/2017			434195007	GEL	METAL	7440508	SW846-6020	0.00651	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-14	Uranium	REG	4/16/2014			346886005	GEL	METAL	7440611	SW846-6020	0.00662	mg/L	=		0.0002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-18	Uranium, Dissolved	REG	4/10/2018			447718014	GEL	METAL-D	7440611D	SW846-6020	0.00667	mg/L	=		0.0002			5/3/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG2-16	Zinc	REG	1/21/2016			389926001	GEL	METAL	7440666	SW846-6020	0.00686	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-14	Uranium, Dissolved	REG	7/10/2014			352449003	GEL	METAL-D	7440611D	SW846-6020	0.00687	mg/L	=		0.0002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-14	Uranium	REG	7/10/2014			352438003	GEL	METAL	7440611	SW846-6020	0.00696	mg/L	=		0.0002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-15	Nickel	REG	10/15/2014			359089011	GEL	METAL	7440020	SW846-6020	0.00703	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-17	Uranium, Dissolved	REG	7/25/2017			428867002	GEL	METAL-D	7440611D	SW846-6020	0.00703	mg/L	=		0.0002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-15	Copper	REG	10/15/2014			359089011	GEL	METAL	7440508	SW846-6020	0.00744	mg/L	=		0.001	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-17	Lead	REG	7/25/2017			428867001	GEL	METAL	7439921	SW846-6020	0.00775	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-16	Uranium	REG	4/6/2016			394743013	GEL	METAL	7440611	SW846-6020	0.00771	mg/L	=		0.0002			4/25/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-14	Nickel	REG	4/16/2014			346886005	GEL	METAL	7440020	SW846-6020	0.00778	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-17	Nickel	REG	7/25/2017			428867001	GEL	METAL	7440020	SW846-6020	0.00785	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-14	Copper	REG	4/16/2014			346886005	GEL	METAL	7440508	SW846-6020	0.00785	mg/L	=		0.001	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-18	Copper	REG	1/22/2018			442172011	GEL	METAL	7440508	SW846-6020	0.00795	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-17	Uranium	REG	7/25/2017			428867001	GEL	METAL	7440611	SW846-6020	0.00822	mg/L	=		0.0002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-16	Uranium, Dissolved	REG	4/6/2016			394743014	GEL	METAL-D	7440611D	SW846-6020	0.00822	mg/L	=		0.0002			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-17	Copper	REG	7/25/2017			428867001	GEL	METAL	7440508	SW846-6020	0.00826	mg/L	=		0.001			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG3-19	Zinc	REG	4/10/2019			476083013	GEL	METAL	7440666	SW846-6020	0.00836	mg/L	=		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG1-17	Vanadium	REG	10/17/2016			408443009	GEL	METAL	7440622	SW846-6020	0.00843	mg/L	=		0.01			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG1-18	Chromium, Dissolved	REG	10/3/2017			434195008	GEL	METAL-D	7440473D	SW846-6020	0.00904	mg/L	=		0.01			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	JN	WG	MW362UG2-15	Boron	REG	1/15/2015			365210005	GEL	METAL	7440428	SW846-6020	0.00934	mg/L	=		0.015	S		2/5/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG3-18	Vanadium	REG	4/10/2018			447718013	GEL	METAL	7440622	SW846-6020	0.00966	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Chromium, Dissolved	REG	4/10/2019			476083014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/24/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Chromium, Dissolved	REG	7/10/2019			484393001	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Chromium	REG	7/10/2019			484384001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Chromium, Dissolved	REG	10/8/2018			461252010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Chromium, Dissolved	REG	1/22/2018			442172012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Chromium	REG	10/8/2018			461252009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-17	Chromium, Dissolved	REG	7/25/2017			428867002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-18	Chromium	REG	7/16/2018			454677009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362		WG	MW362UG-14	Chromium	REG	4/16/2014			346886005	GEL	METAL	7440473	SW846-6020	0.013	mg/L	U		0.01			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG-15	Boron	REG	4/6/2015			370481007	GEL	METAL	7440428	SW846-6020	0.0132	mg/L	=		0.015	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG-15	Manganese	REG	4/6/2015			370481007	GEL	METAL	7439965	SW846-6020	0.0133	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG-18	Zinc	REG	1/22/2018			442172011	GEL	METAL	7440666	SW846-6020	0.0138	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG1-15	Boron	REG	10/15/2014			359089011	GEL	METAL	7440428	SW846-6020	0.0138	mg/L	=		0.015	S		11/4/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG-17	Boron	REG	4/10/2017			420370011	GEL	METAL	7440428	SW846-6020	0.0145	mg/L	=		0.015	S		5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-19	Radium-228	REG	7/10/2019			484384001	GEL	RADS	15262201	EPA-904-M	0.0149	pCi/L	=		4.05		2.08	7/25/2019		2.08	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-15	Vanadium	REG	10/15/2014			359089011	GEL	METAL	7440622	SW846-6010B	0.0149	mg/L	=		0.005	S		10/24/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-17	Zinc	REG	10/17/2016			408443009	GEL	METAL	7440666	SW846-6020	0.015	mg/L	=		0.01			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	BJ	WG	MW362UG3-19	Vanadium	REG	4/10/2019			476083013	GEL	METAL	7440622	SW846-6020	0.0151	mg/L	U		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-18	Zinc	REG	10/3/2017			434195007	GEL	METAL	7440666	SW846-6020	0.0155	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-15	Manganese	REG	7/9/2015			376905005	GEL	METAL	7439965	SW846-6020	0.0156	mg/L	=		0.005			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-19	Thorium-230	REG	7/10/2019			484384001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0157	pCi/L	=		1.45		0.658	7/13/2019		0.66	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-17	Chromium	REG	7/25/2017			428867001	GEL	METAL	7440473	SW846-6020	0.0159	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG2-18	Vanadium	REG	1/22/2018			442172011	GEL	METAL	7440622	SW846-6020	0.0161	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-18	Boron	REG	4/10/2018			447718013	GEL	METAL	7440428	SW846-6020	0.0164	mg/L	=		0.015			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-18	Boron	REG	1/22/2018			442172011	GEL	METAL	7440428	SW846-6020	0.0165	mg/L	=		0.015			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-16	Boron	REG	4/6/2016			394743013	GEL	METAL	7440428	SW846-6020	0.0173	mg/L	=		0.015	S		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-18	Vanadium	REG	10/3/2017			434195007	GEL	METAL	7440622	SW846-6020	0.0174	mg/L	=		0.01			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG2-19	Boron	REG	1/14/2019			468901007	GEL	METAL	7440428	SW846-6020	0.0174	mg/L	=		0.015			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-17	Manganese	REG	10/17/2016			408443009	GEL	METAL	7439965	SW846-6020	0.0175	mg/L	=		0.005			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-14	Boron	REG	7/10/2014			352438003	GEL	METAL	7440428	SW846-6020	0.0177	mg/L	=		0.015	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-15	Manganese	REG	1/15/2015			365210005	GEL	METAL	7439965	SW846-6020	0.0179	mg/L	=		0.005			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-18	Manganese	REG	4/10/2018			447718013	GEL	METAL	7439965	SW846-6020	0.0183	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-17	Boron	REG	7/25/2017			428867001	GEL	METAL	7440428	SW846-6020	0.0185	mg/L	=		0.015			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-18	Boron	REG	10/3/2017			434195007	GEL	METAL	7440428	SW846-6020	0.0186	mg/L	=		0.015			10/22/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	UY1Y2	WG	MW362UG2-19	1,2-Dibromo-3-chloropropane	REG	1/14/2019			468901007	GEL	VOA	96128	SW846-8011	0.0187	ug/L	=		0.0187			1/20/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-16	1,2-Dibromo-3-chloropropane	REG	4/6/2016			394743013	GEL	VOA	96128	SW846-8011	0.0187	ug/L	=		0.0187			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-19	Boron	REG	7/10/2019			484384001	GEL	METAL	7440428	SW846-6020	0.0189	mg/L	=		0.015			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-18	Boron	REG	7/16/2018			454677009	GEL	METAL	7440428	SW846-6020	0.0189	mg/L	J		0.015			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-17	Boron	REG	10/17/2016			408443009	GEL	METAL	7440428	SW846-6020	0.0189	mg/L	=		0.015			11/5/2016	BH-FB BH-RI		24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-15	1,2-Dibromo-3-chloropropane	REG	7/9/2015			376905005	GEL	VOA	96128	SW846-8011	0.0191	ug/L	=		0.0191			7/25/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-15	Zinc	REG	10/15/2014			359089011	GEL	METAL	7440666	SW846-6020	0.0191	mg/L	=		0.01	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-19	1,2-Dibromo-3-chloropropane	REG	4/10/2019			476083013	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			4/19/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-18	1,2-Dibromo-3-chloropropane	REG	10/3/2017			434195007	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	1,2-Dibromo-3-chloropropane	REG	7/25/2017			428867001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-16	1,2-Dibromo-3-chloropropane	REG	7/12/2016			401437008	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			7/22/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-16	Boron	REG	7/12/2016			401437008	GEL	METAL	7440428	SW846-6020	0.0195	mg/L	=		0.015			8/5/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-19	1,2-Dibromo-3-chloropropane	REG	7/10/2019			484384001	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	1,2-Dibromo-3-chloropropane	REG	10/8/2018			461252009	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			10/19/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,2-Dibromo-3-chloropropane	REG	7/16/2018			454677009	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	LUY1	WG	MW362UG2-17	1,2-Dibromo-3-chloropropane	REG	1/18/2017			414569005	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-18	1,2-Dibromo-3-chloropropane	REG	1/22/2018			442172011	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	1,2-Dibromo-3-chloropropane	REG	4/10/2018			447718013	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			4/20/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-15	1,2-Dibromo-3-chloropropane	REG	4/6/2015			370481007	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-17	1,2-Dibromo-3-chloropropane	REG	4/10/2017			420370011	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-17	1,2-Dibromo-3-chloropropane	REG	10/17/2016			408443009	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-14	Zinc	REG	4/16/2014			346886005	GEL	METAL	7440666	SW846-6020	0.0198	mg/L	U		0.01	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-19	Vanadium	REG	7/10/2019			484384001	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-14	1,2-Dibromo-3-chloropropane	REG	7/10/2014			352438003	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-17	Manganese	REG	1/18/2017			414569005	GEL	METAL	7439965	SW846-6020	0.0201	mg/L	=		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-14	1,2-Dibromo-3-chloropropane	REG	4/16/2014			346873005	GEL	VOA	96128	SW846-8011	0.0203	ug/L	UJ		0.0203			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	1,2-Dibromo-3-chloropropane	REG	10/15/2014			359134001	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	1,2-Dibromo-3-chloropropane	REG	1/15/2015			365210005	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			1/24/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-16	1,2-Dibromo-3-chloropropane	REG	10/14/2015			383342001	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	1,2-Dibromo-3-chloropropane	REG	1/21/2016			389926001	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	B	WG	MW362UG1-16	Boron	REG	10/14/2015			383342001	GEL	METAL	7440428	SW846-6020	0.0208	mg/L	U		0.015			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-17	Zinc	REG	7/25/2017			428867001	GEL	METAL	7440666	SW846-6020	0.0213	mg/L	=		0.01			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-17	Vanadium	REG	7/25/2017			428867001	GEL	METAL	7440622	SW846-6020	0.0221	mg/L	=		0.01			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-15	Boron	REG	7/9/2015			376905005	GEL	METAL	7440428	SW846-6020	0.0226	mg/L	=		0.015			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-19	Boron	REG	10/8/2018			461252009	GEL	METAL	7440428	SW846-6020	0.0242	mg/L	=		0.015			11/4/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Alpha activity	REG	7/16/2018			454677009	GEL	RADS	12587461	SW846-9310	0.0246	pCi/L	=		11.5		4.8	7/21/2018		4.8	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-16	Manganese	REG	4/6/2016			394743013	GEL	METAL	7439965	SW846-6020	0.0247	mg/L	=		0.005			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-19	Boron	REG	4/10/2019			476083013	GEL	METAL	7440428	SW846-6020	0.0255	mg/L	=		0.015			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-16	Manganese	REG	1/21/2016			389926001	GEL	METAL	7439965	SW846-6020	0.0256	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-16	Manganese	REG	10/14/2015			383342001	GEL	METAL	7439965	SW846-6020	0.0284	mg/L	=		0.005			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	Strontium-90	REG	4/6/2016			394743013	GEL	RADS	10098972	EPA-905.0-M	0.0286	pCi/L	=		4.4		2.29	5/3/2016		2.29	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-14	Boron	REG	4/16/2014			346886005	GEL	METAL	7440428	SW846-6020	0.0306	mg/L	=		0.015	S		5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-18	Manganese	REG	10/3/2017			434195007	GEL	METAL	7439965	SW846-6020	0.0323	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	N	WG	MW362UG2-18	Manganese	REG	1/22/2018			442172011	GEL	METAL	7439965	SW846-6020	0.0373	mg/L	J		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-17	Manganese	REG	7/25/2017			428867001	GEL	METAL	7439965	SW846-6020	0.0412	mg/L	=		0.005			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG-14	Manganese	REG	4/16/2014			346886005	GEL	METAL	7439965	SW846-6020	0.0415	mg/L	=		0.005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-19	Thorium-230	REG	1/14/2019			468901007	GEL	RADS	1260637	HASL 300, Th-01-RC M	0.0432	pCi/L	=		1.5		0.694	1/16/2019		0.695	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-14	Strontium-90	REG	7/10/2014			352438003	GEL	RADS	10098972	EPA-905.0-M	0.0601	pCi/L	=		2.89		1.5	7/29/2014		1.5	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-15	Manganese	REG	10/15/2014			359089011	GEL	METAL	7439965	SW846-6020	0.0622	mg/L	=		0.005	I		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-18	Thorium-232	REG	10/3/2017			434195007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0714	pCi/L	=		0.889		0.453	10/23/2017		0.454	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-14	Barium, Dissolved	REG	4/16/2014			346891005	GEL	METAL-D	7440393D	SW846-6020	0.0763	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG4-18	Bromide	REG	7/16/2018			454677009	GEL	ANION	24959679	SW846-9056	0.0863	mg/L	=		0.25	S		7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-15	Barium, Dissolved	REG	4/6/2015			370481008	GEL	METAL-D	7440393D	SW846-6020	0.0863	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-16	Thorium-232	REG	1/21/2016			389926001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0884	pCi/L	=		0.38		0.271	2/6/2016		0.271	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-14	Barium, Dissolved	REG	7/10/2014			352449003	GEL	METAL-D	7440393D	SW846-6020	0.0905	mg/L	=		0.002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG1-19	Iron	REG	10/8/2018			461252009	GEL	METAL	7439896	SW846-6020	0.0919	mg/L	=		0.1	S		10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-17	Barium, Dissolved	REG	4/10/2017			420370012	GEL	METAL-D	7440393D	SW846-6020	0.0933	mg/L	=		0.002			4/12

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG3-15	PCB-1242	REG	4/6/2015			370481007	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	PCB-1242	REG	10/15/2014			359089011	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-17	PCB-1242	REG	10/17/2016			408443009	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	PCB-1254	REG	10/17/2016			408443009	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	PCB-1221	REG	10/17/2016			408443009	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	PCB-1232	REG	10/17/2016			408443009	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-15	PCB-1254	REG	4/6/2015			370481007	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	PCB-1221	REG	4/6/2015			370481007	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	PCB-1232	REG	4/6/2015			370481007	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	PCB-1254	REG	10/15/2014			359089011	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	PCB-1221	REG	10/15/2014			359089011	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	PCB-1232	REG	10/15/2014			359089011	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG4-19	Iron	REG	7/10/2019			484384001	GEL	METAL	7439896	SW846-6020	0.0953	mg/L	=		0.1	S		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-15	Barium	REG	4/6/2015			370481007	GEL	METAL	7440393	SW846-6020	0.0958	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-17	PCB-1248	REG	4/10/2017			420370011	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	PCB-1016	REG	4/10/2017			420370011	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	Polychlorinated biphenyl	REG	4/10/2017			420370011	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	PCB-1260	REG	4/10/2017			420370011	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	PCB-1268	REG	4/10/2017			420370011	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	PCB-1242	REG	4/10/2017			420370011	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	PCB-1254	REG	4/10/2017			420370011	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	PCB-1221	REG	4/10/2017			420370011	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	PCB-1232	REG	4/10/2017			420370011	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-19	PCB-1248	REG	4/10/2019			476083013	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	PCB-1016	REG	4/10/2019			476083013	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Polychlorinated biphenyl	REG	4/10/2019			476083013	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	PCB-1248	REG	1/22/2018			442172011	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	PCB-1016	REG	1/22/2018			442172011	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Polychlorinated biphenyl	REG	1/22/2018			442172011	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	PCB-1260	REG	4/10/2019			476083013	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	PCB-1268	REG	4/10/2019			476083013	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	PCB-1260	REG	1/22/2018			442172011	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	PCB-1268	REG	1/22/2018			442172011	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	PCB-1242	REG	4/10/2019			476083013	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	PCB-1242	REG	1/22/2018			442172011	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	PCB-1254	REG	4/10/2019			476083013	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	PCB-1221	REG	4/10/2019			476083013	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	PCB-1232	REG	4/10/2019			476083013	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	PCB-1254	REG	1/22/2018			442172011	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	PCB-1221	REG	1/22/2018			442172011	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	PCB-1232	REG	1/22/2018			442172011	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-18	PCB-1248	REG	10/3/2017			434195007	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	PCB-1016	REG	10/3/2017			434195007	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Polychlorinated biphenyl	REG	10/3/2017			434195007	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-15	PCB-1248	REG	7/9/2015			376905005	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	PCB-1016	REG	7/9/2015			376905005	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Polychlorinated biphenyl	REG	7/9/2015			376905005	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	PCB-1248	REG	4/16/2014			346886005	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	PCB-1016	REG	4/16/2014			346886005	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Polychlorinated biphenyl	REG	4/16/2014			346886005	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	PCB-1248	REG	1/15/2015			365210005	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	PCB-1016	REG	1/15/2015			365210005	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Polychlorinated biphenyl	REG	1/15/2015			365210005	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-18	PCB-1260	REG	10/3/2017			434195007	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	PCB-1268	REG	10/3/2017			434195007	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-15	PCB-1260	REG	7/9/2015			376905005	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	PCB-1268	REG	7/9/2015			376905005	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	PCB-1260	REG	4/16/2014			346886005	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	PCB-1268	REG	4/16/2014			346886005	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	PCB-1260	REG	1/15/2015			365210005	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	PCB-1268	REG	1/15/2015			365210005	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	PCB-1242	REG	4/16/2014			346886005	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	PCB-1242	REG	1/15/2015			365210005	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	PCB-1242	REG	7/9/2015			376905005	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-18	PCB-1242	REG	10/3/2017			434195007	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	PCB-1254	REG	10/3/2017			434195007	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	PCB-1221	REG	10/3/2017			434195007	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	PCB-1232	REG	10/3/2017			434195007	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-15	PCB-1254	REG	7/9/2015			376905005	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	PCB-1221	REG	7/9/2015			376905005	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	PCB-1232	REG	7/9/2015			376905005	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	PCB-1254	REG	1/15/2015			365210005	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	PCB-1221	REG	1/15/2015			365210005	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	PCB-1232	REG	1/15/2015			365210005	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	PCB-1254	REG	4/16/2014			346886005	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	PCB-1221	REG	4/16/2014			346886005	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	PCB-1232	REG	4/16/2014			346886005	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Barium, Dissolved	REG	7/9/2015			376905006	GEL	METAL-D	7440393D	SW846-6020	0.0983	mg/L	=		0.002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-16	Thorium-232	REG	10/14/2015			383342001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0985	pCi/L	=		0.415		0.299	10/31/2015		0.3	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-18	PCB-1248	REG	4/10/2018			447718013	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	PCB-1016	REG	4/10/2018			447718013	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Polychlorinated biphenyl	REG	4/10/2018			447718013	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-14	PCB-1248	REG	7/10/2014			352438003	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	PCB-1016	REG	7/10/2014			352438

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362		WG	MW362UG1-16	PCB-1268	REG	10/14/2015			383342001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-17	PCB-1260	REG	1/18/2017			414569005	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	PCB-1268	REG	1/18/2017			414569005	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-14	Iodide	REG	4/16/2014			160-6298-4	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-19	PCB-1242	REG	7/10/2019			484384001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-16	PCB-1242	REG	10/14/2015			383342001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	PCB-1242	REG	1/21/2016			389926001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	SU	WG	MW362UG4-17	PCB-1242	REG	7/25/2017			428867001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	UJ		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	PCB-1242	REG	1/18/2017			414569005	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-18	PCB-1242	REG	7/16/2018			454677009	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	PCB-1254	REG	7/10/2019			484384001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	PCB-1221	REG	7/10/2019			484384001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	PCB-1232	REG	7/10/2019			484384001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	PCB-1254	REG	7/16/2018			454677009	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	PCB-1221	REG	7/16/2018			454677009	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	PCB-1232	REG	7/16/2018			454677009	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	SU	WG	MW362UG4-17	PCB-1254	REG	7/25/2017			428867001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	UJ		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	SU	WG	MW362UG4-17	PCB-1221	REG	7/25/2017			428867001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	UJ		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	SU	WG	MW362UG4-17	PCB-1232	REG	7/25/2017			428867001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	UJ		0.1			8/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-16	PCB-1254	REG	1/21/2016			389926001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	PCB-1221	REG	1/21/2016			389926001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	PCB-1232	REG	1/21/2016			389926001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-17	PCB-1254	REG	1/18/2017			414569005	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	PCB-1221	REG	1/18/2017			414569005	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	PCB-1232	REG	1/18/2017			414569005	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-16	PCB-1254	REG	10/14/2015			383342001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	PCB-1221	REG	10/14/2015			383342001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	PCB-1232	REG	10/14/2015			383342001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-19	Aluminum	REG	10/8/2018			461252009	GEL	METAL	7429905	SW846-6020	0.101	mg/L	=		0.05	S		10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-18	Barium	REG	7/16/2018			454677009	GEL	METAL	7440393	SW846-6020	0.103	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-18	Barium, Dissolved	REG	7/16/2018			454677010	GEL	METAL-D	7440393D	SW846-6020	0.103	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-19	Barium	REG	7/10/2019			484384001	GEL	METAL	7440393	SW846-6020	0.104	mg/L	=		0.004			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-17	Barium, Dissolved	REG	7/25/2017			428867002	GEL	METAL-D	7440393D	SW846-6020	0.104	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG2-19	Barium, Dissolved	REG	1/14/2019			468901008	GEL	METAL-D	7440393D	SW846-6020	0.105	mg/L	=		0.002			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-15	Barium	REG	7/9/2015			376905005	GEL	METAL	7440393	SW846-6020	0.105	mg/L	=		0.002			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	JW	WG	MW362UG2-19	Bromide	REG	1/14/2019			468901007	GEL	ANION	24959679	SW846-9056	0.106	mg/L	=		0.2	S		1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-15	Barium, Dissolved	REG	10/15/2014			359089012	GEL	METAL-D	7440393D	SW846-6020	0.106	mg/L	=		0.002			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-18	Barium, Dissolved	REG	1/22/2018			442172012	GEL	METAL-D	7440393D	SW846-6020	0.107	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-14	Barium	REG	7/10/2014			352438003	GEL	METAL	7440393	SW846-6020	0.107	mg/L	=		0.002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-15	Barium, Dissolved	REG	1/15/2015			365210006	GEL	METAL-D	7440393D	SW846-6020	0.108	mg/L	=		0.002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-19	Barium	REG	1/14/2019			468901007	GEL	METAL	7440393	SW846-6020	0.109	mg/L	=		0.002			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-16	Barium, Dissolved	REG	7/12/2016			401437009	GEL	METAL-D	7440393D	SW846-6020	0.109	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-16	Barium	REG	7/12/2016			401437008	GEL	METAL	7440393	SW846-6020	0.109	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-17	Barium	REG	4/10/2017			420370011	GEL	METAL	7440393	SW846-6020	0.109	mg/L	=		0.002			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-16	PCB-1248	REG	7/12/2016			401437008	GEL	PPCB	12672296	SW846-8082	0.11	ug/L	=		0.11			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	PCB-1016	REG	7/12/2016			401437008	GEL	PPCB	12674112	SW846-8082	0.11	ug/L	=		0.11			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Polychlorinated biphenyl	REG	7/12/2016			401437008	GEL	PPCB	13363663	SW846-8082	0.11	ug/L	=		0.11			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	PCB-1260	REG	7/12/2016			401437008	GEL	PPCB	11096825	SW846-8082	0.11	ug/L	=		0.11			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	PCB-1268	REG	7/12/2016			401437008	GEL	PPCB	11100144	SW846-8082	0.11	ug/L	=		0.11			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-16	Barium	REG	4/6/2016			394743013	GEL	METAL	7440393	SW846-6020	0.11	mg/L	=		0.002			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	PCB-1242	REG	7/12/2016			401437008	GEL	PPCB	53469219	SW846-8082	0.11	ug/L	=		0.11			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	PCB-1254	REG	7/12/2016			401437008	GEL	PPCB	11097691	SW846-8082	0.11	ug/L	=		0.11			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	PCB-1221	REG	7/12/2016			401437008	GEL	PPCB	11104282	SW846-8082	0.11	ug/L	=		0.11			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	PCB-1232	REG	7/12/2016			401437008	GEL	PPCB	11141165	SW846-8082	0.11	ug/L	=		0.11			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG2-15	Barium	REG	1/15/2015			365210005	GEL	METAL	7440393	SW846-6020	0.111	mg/L	=		0.002			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-16	Barium, Dissolved	REG	10/14/2015			383342002	GEL	METAL-D	7440393D	SW846-6020	0.111	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-19	Aluminum	REG	7/10/2019			484384001	GEL	METAL	7429905	SW846-6020	0.05	S			0.05	S		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-19	Barium	REG	4/10/2019			476083013	GEL	METAL	7440393	SW846-6020	0.113	mg/L	=		0.004			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG1-18	Bromide	REG	10/3/2017			434195007	GEL	ANION	24959679	SW846-9056	0.113	mg/L	=		0.2	S		10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG2-16	Barium, Dissolved	REG	1/21/2016			389926002	GEL	METAL-D	7440393D	SW846-6020	0.113	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-18	Barium, Dissolved	REG	4/10/2018			447718014	GEL	METAL-D	7440393D	SW846-6020	0.114	mg/L	=		0.002			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-17	Barium, Dissolved	REG	10/17/2016			408443010	GEL	METAL-D	7440393D	SW846-6020	0.115	mg/L	=		0.002			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-19	Barium, Dissolved	REG	10/8/2018			461252010	GEL	METAL-D	7440393D	SW846-6020	0.116	mg/L	=		0.002			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG4-19	Bromide	REG	7/10/2019			484384001	GEL	ANION	24959679	SW846-9056	0.117	mg/L	=		0.2	S		7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	JW	WG	MW362UG2-18	Bromide	REG	1/22/2018			442172011	GEL	ANION	24959679	SW846-9056	0.117	mg/L	=		0.2	S		1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-16	Barium	REG	10/14/2015			383342001	GEL	METAL	7440393	SW846-6020	0.117	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-18	Barium	REG	4/10/2018			447718013	GEL	METAL	7440393	SW846-6020	0.118	mg/L	=		0.002			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-19	Barium	REG	10/8/2018			461252009	GEL	METAL	7440393	SW846-6020	0.119	mg/L	=		0.002			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG1-19	Bromide	REG	10/8/2018			461252009	GEL	ANION	24959679	SW846-9056	0.12	mg/L	=		0.2			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG3-15	Bromide	REG	4/6/2015			370481007	GEL	ANION	24959679	SW846-9056	0.12	mg/L	=		0.2	S		4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-16	Barium	REG	1/21/2016			389926001	GEL	METAL	7440393	SW846-6020	0.121	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-14	Barium	REG	4/16/2014			346886005	GEL	METAL	7440393	SW846-6020	0.122	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-17	Barium	REG	10/17/2016			408443009	GEL	METAL	7440393	SW846-6020	0.122	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG2-17	Barium, Dissolved	REG	1/18/2017			414569006	GEL	METAL-D	7440393D	SW846-6020	0.124	mg/L	=		0.002			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-18	Barium, Dissolved	REG	10/3/2017			434195008	GEL	METAL-D	7440393D	SW846-6020	0.127	mg/L	=		0.002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG3-16	Bromide	REG	4/6/2016			394743013	GEL	ANION	24959679	SW846-9056	0.127	mg/L	=		0.2	S		4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG4-17	Bromide	REG	7/25/2017			428867001	GEL	ANION	24959679	SW846-9056	0.129	mg/L	=		0.2	S		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG2-16	Bromide	REG	1/21/2016			389926001	GEL	ANION	24959679	SW846-9056	0.129	mg/L	=		0.2	S		1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Thorium-230	REG	10/17/2016			408443009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.129	pCi/L	=		0.861		0.449	11/8/2016		0.452	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG2-17	Bromide	REG	1/18/2017			414569005	GEL	ANION	24959679	SW846-9056	0.132	mg/L	=		0.2	S		1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-15	Barium	REG	10/15/2014			359089011	GEL	METAL	7440393	SW846-6020	0.134	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG1-16	Bromide	REG	10/14/2015			383342001	GEL	ANION	24959679	SW846-9056	0.135	mg/L	=		0.2	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG2-19	Iron	REG	1/14/2019			468901007	GEL	METAL	7439896	SW846-6020	0.136	mg/L	=		0.1	S		2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG3-17	Bromide	REG	4/10/2017			420370011	GEL	ANION	24959679	SW846-9056	0.136	mg/L	=		0.2	S		4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG-15	Radium-226	REG	1/15/2015			365210005	GEL	RADS	13982633	HASL 300	0.209	pCi/L	=		0.549		0.34	1/24/2015		0.341	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG-19	Aluminum	REG	1/14/2019			468901007	GEL	METAL	7429905	SW846-6020	0.209	mg/L	=		0.05	I		2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-18	Aluminum	REG	7/16/2018			454677009	GEL	METAL	7429905	SW846-6020	0.219	mg/L	=		0.05	I		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-16	Fluoride	REG	1/21/2016			389926001	GEL	ANION	16984488	SW846-9056	0.231	mg/L	=		0.1			1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG-15	Fluoride	REG	1/15/2015			365210005	GEL	ANION	16984488	SW846-9056	0.239	mg/L	=		0.1			1/16/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG-17	Fluoride	REG	1/18/2017			414569005	GEL	ANION	16984488	SW846-9056	0.263	mg/L	=		0.1			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	Thorium-230	REG	4/10/2017			420370011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.266	pCi/L	=		0.534		0.356	4/20/2017		0.363	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-19	Radium-226	REG	4/10/2019			476083013	GEL	RADS	13982633	AN-1418	0.279	pCi/L	=		0.58		0.389	4/19/2019		0.394	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-18	Fluoride	REG	1/22/2018			442172011	GEL	ANION	16984488	SW846-9056	0.292	mg/L	=		0.1			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-16	Fluoride	REG	10/14/2015			383342001	GEL	ANION	16984488	SW846-9056	0.295	mg/L	=		0.1			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG-15	Fluoride	REG	10/15/2014			359134001	GEL	ANION	16984488	SW846-9056	0.295	mg/L	=		0.1			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-17	Radium-226	REG	4/10/2017			420370011	GEL	RADS	13982633	AN-1418	0.3	pCi/L	=		0.578		0.399	4/20/2017		0.399	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-15	Radium-226	REG	10/15/2014			359089011	GEL	RADS	13982633	HASL 300	0.303	pCi/L	=		0.686		0.422	10/30/2014		0.427	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-19	Radium-226	REG	1/14/2019			468901007	GEL	RADS	13982633	AN-1418	0.305	pCi/L	=		0.48		0.386	1/17/2019		0.389	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-15	Fluoride	REG	4/6/2015			370481007	GEL	ANION	16984488	SW846-9056	0.305	mg/L	=		0.1			4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG-19	Potassium	REG	1/14/2019			468901007	GEL	METAL	7440097	SW846-6020	0.3	S			0.3			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG-15	Thorium-232	REG	7/9/2015			376905005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.313	pCi/L	=		0.471		0.366	7/22/2015		0.37	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Radium-226	REG	7/10/2014			355927020	GEL	RADS	13982633	HASL 300	0.315	pCi/L	=		1.19		0.68	9/10/2014		0.683	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-19	Potassium	REG	7/10/2019			484384001	GEL	METAL	7440097	SW846-6020	0.317	mg/L	=		0.3	S		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-18	Fluoride	REG	10/3/2017			434195007	GEL	ANION	16984488	SW846-9056	0.327	mg/L	=		0.1			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG1-15	Nitrate as Nitrogen	REG	10/15/2014			359134001	GEL	ANION	N3338	SW846-9056	0.327	mg/L	J		0.5	ST		10/21/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-16	Thorium-230	REG	7/12/2016			401437008	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.333	pCi/L	=		1.4		0.778	7/26/2016		0.785	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-19	Potassium	REG	10/8/2018			461252009	GEL	METAL	7440097	SW846-6020	0.333	mg/L	=		0.3			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG-16	Thorium-230	REG	4/6/2016			394743013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.337	pCi/L	=		0.7		0.453	4/28/2016		0.461	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-18	Potassium	REG	7/16/2018			454677009	GEL	METAL	7440097	SW846-6020	0.338	mg/L	=		0.3			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-19	Fluoride	REG	4/10/2019			476083013	GEL	ANION	16984488	SW846-9056	0.341	mg/L	=		0.1			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-15	Fluoride	REG	7/9/2015			376905005	GEL	ANION	16984488	SW846-9056	0.345	mg/L	=		0.1			7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-16	Fluoride	REG	7/12/2016			401437008	GEL	ANION	16984488	SW846-9056	0.354	mg/L	=		0.1			7/13/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG2-17	Aluminum	REG	1/18/2017			414569005	GEL	METAL	7429905	SW846-6020	0.354	mg/L	=		0.05	I		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-17	Potassium	REG	4/10/2017			420370011	GEL	METAL	7440097	SW846-6020	0.357	mg/L	=		0.3			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-17	Fluoride	REG	7/25/2017			428867001	GEL	ANION	16984488	SW846-9056	0.358	mg/L	=		0.1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-19	Radium-226	REG	7/10/2019			484384001	GEL	RADS	13982633	AN-1418	0.368	pCi/L	=		0.962		0.641	8/13/2019		0.641	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-16	Radium-228	REG	10/14/2015			383342001	GEL	RADS	15262201	EPA-904.0	0.368	pCi/L	=		4.44		2.4	11/9/2015		2.4	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-17	Fluoride	REG	10/17/2016			408443009	GEL	ANION	16984488	SW846-9056	0.376	mg/L	=		0.1			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-18	Fluoride	REG	7/16/2018			454677009	GEL	ANION	16984488	SW846-9056	0.377	mg/L	=		0.1			7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-19	Fluoride	REG	1/14/2019			468901007	GEL	ANION	16984488	SW846-9056	0.378	mg/L	=		0.1			1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-19	Fluoride	REG	10/8/2018			461252009	GEL	ANION	16984488	SW846-9056	0.381	mg/L	=		0.1			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-16	Fluoride	REG	4/6/2016			394743013	GEL	ANION	16984488	SW846-9056	0.383	mg/L	=		0.1			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-19	Thorium-232	REG	1/14/2019			468901007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.386	pCi/L	=		1.3		0.79	1/16/2019		0.793	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-17	Fluoride	REG	4/10/2017			420370011	GEL	ANION	16984488	SW846-9056	0.387	mg/L	=		0.1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-14	Fluoride	REG	4/16/2014			346873005	GEL	ANION	16984488	SW846-9056	0.388	mg/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-18	Radium-226	REG	7/16/2018			454677009	GEL	RADS	13982633	AN-1418	0.398	pCi/L	=		0.461		0.397	7/21/2018		0.402	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-15	Potassium	REG	1/15/2015			365210005	GEL	METAL	7440097	SW846-6020	0.399	mg/L	=		0.3			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-16	Potassium	REG	7/12/2016			401437008	GEL	METAL	7440097	SW846-6020	0.399	mg/L	=		0.3			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-14	Fluoride	REG	7/10/2014			352438003	GEL	ANION	16984488	SW846-9056	0.402	mg/L	=		0.1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG-18	Trichloroethene	REG	1/22/2018			442172011	GEL	VOA	79016	SW846-8260B	0.41	ug/L	=		1	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-19	Nitrate as Nitrogen	REG	7/10/2019			484384001	GEL	ANION	N3338	SW846-9056	0.416	mg/L	=		0.1			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-19	Nitrate as Nitrogen	REG	4/10/2019			476083013	GEL	ANION	N3338	SW846-9056	0.416	mg/L	=		0.1			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-17	Iron	REG	1/18/2017			414569005	GEL	METAL	7439896	SW846-6020	0.418	mg/L	=		0.1	I		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-17	Radium-226	REG	10/17/2016			408443009	GEL	RADS	13982633	AN-1418	0.423	pCi/L	=		0.672		0.476	11/10/2016		0.476	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-19	Radium-226	REG	10/8/2018			461252009	GEL	RADS	13982633	AN-1418	0.424	pCi/L	=		0.91		0.665	10/25/2018		0.67	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-19	Fluoride	REG	7/10/2019			484384001	GEL	ANION	16984488	SW846-9056	0.425	mg/L	=		0.1			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-17	Aluminum	REG	4/10/2017			420370011	GEL	METAL	7429905	SW846-6020	0.427	mg/L	=		0.05	I		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG-18	Fluoride	REG	4/10/2018			447718013	GEL	ANION	16984488	SW846-9056	0.43	mg/L	=		0.1			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-17	Iron	REG	4/10/2017			420370011	GEL	METAL	7439896	SW846-6020	0.431	mg/L	=		0.1	I		5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG-15	Potassium	REG	4/6/2015			370481007	GEL	METAL	7440097	SW846-6020	0.453	mg/L	=		0.3			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-17	Potassium	REG	1/18/2017			414569005	GEL	METAL	7440097	SW846-6020	0.459	mg/L	=		0.3			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-15	Alpha activity	REG	1/15/2015			365210005	GEL	RADS	12587461	EPA-900.0	0.46	pCi/L	=		10.8		5	2/10/2015		5.01	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-18	Thorium-230	REG	7/16/2018			454677009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.469	pCi/L	=		1.25		0.796	7/21/2018		0.804	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-17	Nitrate as Nitrogen	REG	7/25/2017			428867001	GEL	ANION	N3338	SW846-9056	0.476	mg/L	=		0.2	S		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-14	Radium-226	REG	4/16/2014			346886005	GEL	RADS	13982633	EPA-903.1	0.484	pCi/L	=		2.61		1.38	4/22/2014		1.38	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-18	Thorium-230	REG	10/3/2017			434195007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.484	pCi/L	=		1.4		0.835	10/23/2017		0.846	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-16	Potassium	REG	10/14/2015			383342001	GEL	METAL	7440097	SW846-6020	0.486	mg/L	=		0.3			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-15	Thorium-232	REG	4/6/2015			370481007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.491	pCi/L	=		0.209		0.326	4/25/2015		0.33	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-16	Nitrate as Nitrogen	REG	10/14/2015			383342001	GEL	ANION	N3338	SW846-9056	0.496	mg/L	=		0.4	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-14	Potassium	REG	7/10/2014			352438003	GEL	METAL	7440097	SW846-6020	0.498	mg/L	U		0.3			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-19	Iodide	REG	4/10/2019			476083013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Iodide	REG	7/10/2019			484384001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UW	WG	MW362UG2-18	Iodide	REG	1/22/2018			442172011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-17	Iodide	REG	7/25/2017			428867001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Iodide	REG	10/3/2017			434195007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	UW	WG	MW362UG4-18	Iodide	REG	7/16/2018			454677009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UW	WG	MW362UG3-18	Iodide	REG	4/10/2018			447718013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Iodide	REG	1/14/2019			468901007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG-16	Iodide	REG	1/21/2016			389926001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	HU	WG	MW362UG4-16	Iodide	REG	7/12/2016			401437008	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/16/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	Iodide	REG	4/6/2016			394743013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Iodide	REG	10/14/2015			383342001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/27/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-15	Iodide	REG	7/9/2015			376905005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-17	Iodide	REG	4/10/2017			420370011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-17	Iodide	REG	10/17/2016			408443009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-17	Iodide	REG	1/18/2017			414569005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-15	Iodide	REG	10/15/2014			359134001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG4-17	Thorium-230	REG	7/25/2017			428867001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.88	pCi/L	=		1.23		0.909	8/3/2017		0.932	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-19	Technetium-99	REG	1/14/2019			468901007	GEL	RADS	14133767	DOE TC-02-RC	0.91	pCi/L	=		18.3		10.6	2/3/2019		10.6	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-15	Strontium-90	REG	7/9/2015			376905005	GEL	RADS	10098972	EPA-905.0-M	0.916	pCi/L	=		3.78		2.11	7/30/2015		2.11	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-15	Potassium	REG	10/15/2014			359089011	GEL	METAL	7440097	SW846-6020	0.95	mg/L	=		0.3			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-18	Potassium	REG	1/22/2018			442172011	GEL	METAL	7440097	SW846-6020	0.953	mg/L	=		0.3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Thorium-232	REG	1/22/2018			442172011	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.969	pCi/L	=		1.01		0.995	1/24/2018		1.02	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG-19	Radium-228	REG	1/14/2019			468901007	GEL	RADS	15262201	EPA-904.0	3.5	pCi/L	=		3.5		1.96	1/30/2019		1.98	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	1,1,2,2-Tetrachloroethane	REG	4/10/2019			476083013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY2	WG	MW362UG3-19	1,2-Dichlorobenzene	REG	4/10/2019			476083013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	1,2,3-Trichloropropane	REG	4/10/2019			476083013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Radium-228	REG	4/10/2019			476083013	GEL	RADS	15262201	EPA-904-M	1	pCi/L	=		4.87		2.68	4/17/2019		2.69	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY2	WG	MW362UG3-19	Ethylbenzene	REG	4/10/2019			476083013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	1,2-Dichloroethane	REG	4/10/2019			476083013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY2	WG	MW362UG3-19	Toluene	REG	4/10/2019			476083013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY2	WG	MW362UG3-19	Chlorobenzene	REG	4/10/2019			476083013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY2	WG	MW362UG3-19	Tetrachloroethene	REG	4/10/2019			476083013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY2	WG	MW362UG3-19	1,1,1,2-Tetrachloroethane	REG	4/10/2019			476083013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Chloroform	REG	4/10/2019			476083013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	1,2-Dichloroethane	REG	7/10/2019			484384001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Toluene	REG	7/10/2019			484384001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Chlorobenzene	REG	7/10/2019			484384001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Tetrachloroethene	REG	7/10/2019			484384001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	1,1,1,2-Tetrachloroethane	REG	7/10/2019			484384001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Chloroform	REG	7/10/2019			484384001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	1,1,2,2-Tetrachloroethane	REG	7/10/2019			484384001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	1,2-Dichlorobenzene	REG	7/10/2019			484384001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	1,2,3-Trichloropropane	REG	7/10/2019			484384001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Ethylbenzene	REG	7/10/2019			484384001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	1,2-Dichlorobenzene	REG	1/22/2018			442172011	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Ethylbenzene	REG	1/22/2018			442172011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	1,2-Dichloroethane	REG	1/22/2018			442172011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Toluene	REG	1/22/2018			442172011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Chlorobenzene	REG	1/22/2018			442172011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Tetrachloroethene	REG	1/22/2018			442172011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	1,1,1,2-Tetrachloroethane	REG	1/22/2018			442172011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Chloroform	REG	1/22/2018			442172011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	1,1,2,2-Tetrachloroethane	REG	1/22/2018			442172011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	1,2,3-Trichloropropane	REG	1/22/2018			442172011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY1Y2	WG	MW362UG1-19	Ethylbenzene	REG	10/8/2018			461252009	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	1,2-Dichloroethane	REG	10/8/2018			461252009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Toluene	REG	10/8/2018			461252009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY2	WG	MW362UG1-19	Chlorobenzene	REG	10/8/2018			461252009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY1Y2	WG	MW362UG1-19	Tetrachloroethene	REG	10/8/2018			461252009	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	1,1,1,2-Tetrachloroethane	REG	10/8/2018			461252009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Chloroform	REG	10/8/2018			461252009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	1,1,2,2-Tetrachloroethane	REG	10/8/2018			461252009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	1,2-Dichlorobenzene	REG	10/8/2018			461252009	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	1,2,3-Trichloropropane	REG	10/8/2018			461252009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	1,1,1,2-Tetrachloroethane	REG	4/10/2018			447718013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Chloroform	REG	4/10/2018			447718013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Ethylbenzene	REG	4/10/2018			447718013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	1,2-Dichloroethane	REG	4/10/2018			447718013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Toluene	REG	4/10/2018			447718013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Chlorobenzene	REG	4/10/2018			447718013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Tetrachloroethene	REG	4/10/2018			447718013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-18	Ethylbenzene	REG	10/3/2017			434195007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	1,2-Dichloroethane	REG	10/3/2017			434195007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Toluene	REG	10/3/2017			434195007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Chlorobenzene	REG	10/3/2017			434195007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Tetrachloroethene	REG	10/3/2017			434195007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	1,1,1,2-Tetrachloroethane	REG	10/3/2017			434195007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Chloroform	REG	10/3/2017			434195007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	1,1,2,2-Tetrachloroethane	REG	10/3/2017			434195007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	1,2-Dichlorobenzene	REG	10/3/2017			434195007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	1,2,3-Trichloropropane	REG	10/3/2017			434195007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-18	1,1,2,2-Tetrachloroethane	REG	4/10/2018			447718013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	1,2-Dichlorobenzene	REG	4/10/2018			447718013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	1,2,3-Trichloropropane	REG	4/10/2018			447718013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,2-Dichlorobenzene	REG	7/16/2018			454677009	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Ethylbenzene	REG	7/16/2018			454677009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,2-Dichloroethane	REG	7/16/2018			454677009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Toluene	REG	7/16/2018			454677009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Chlorobenzene	REG	7/16/2018			454677009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Tetrachloroethene	REG	7/16/2018			454677009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,1,1,2-Tetrachloroethane	REG	7/16/2018			454677009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Chloroform	REG	7/16/2018			454677009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,1,2,2-Tetrachloroethane	REG	7/16/2018			454677009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,2,3-Trichloropropane	REG	7/16/2018			454677009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	1,2-Dichlorobenzene	REG	1/14/2019			468901007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Ethylbenzene	REG	1/14/2019			468901007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	1,2-Dichloroethane	REG	1/14/2019			468901007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Toluene	REG	1/14/2019			468901007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Chlorobenzene	REG	1/14/2019			468901007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Tetrachloroethene	REG	1/14/2019			468901007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	1,1,1,2-Tetrachloroethane	REG	1/14/2019			468901007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Chloroform	REG	1/14/2019			468901

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG1-17	1,2-Dichlorobenzene	REG	10/17/2016			408443009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	1,2,3-Trichloropropane	REG	10/17/2016			408443009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-15	Ethylbenzene	REG	7/9/2015			376905005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	1,2-Dichloroethane	REG	7/9/2015			376905005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Toluene	REG	7/9/2015			376905005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Chlorobenzene	REG	7/9/2015			376905005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Tetrachloroethene	REG	7/9/2015			376905005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	1,1,1,2-Tetrachloroethane	REG	7/9/2015			376905005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Chloroform	REG	7/9/2015			376905005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	1,1,2,2-Tetrachloroethane	REG	7/9/2015			376905005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	1,2-Dichlorobenzene	REG	7/9/2015			376905005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	1,2,3-Trichloropropane	REG	7/9/2015			376905005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-16	Ethylbenzene	REG	10/14/2015			383342001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	1,2-Dichloroethane	REG	10/14/2015			383342001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Toluene	REG	10/14/2015			383342001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Chlorobenzene	REG	10/14/2015			383342001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Tetrachloroethene	REG	10/14/2015			383342001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	1,1,1,2-Tetrachloroethane	REG	10/14/2015			383342001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Chloroform	REG	10/14/2015			383342001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	1,1,2,2-Tetrachloroethane	REG	10/14/2015			383342001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	1,2-Dichlorobenzene	REG	10/14/2015			383342001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	1,2,3-Trichloropropane	REG	10/14/2015			383342001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Ethylbenzene	REG	4/6/2016			394743013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	1,2-Dichloroethane	REG	4/6/2016			394743013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Toluene	REG	4/6/2016			394743013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Chlorobenzene	REG	4/6/2016			394743013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Tetrachloroethene	REG	4/6/2016			394743013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	1,1,1,2-Tetrachloroethane	REG	4/6/2016			394743013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Chloroform	REG	4/6/2016			394743013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	1,1,2,2-Tetrachloroethane	REG	4/6/2016			394743013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	1,2-Dichlorobenzene	REG	4/6/2016			394743013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	1,2,3-Trichloropropane	REG	4/6/2016			394743013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	1,2,3-Trichloropropane	REG	10/14/2015			383342001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Ethylbenzene	REG	7/12/2016			401437008	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	1,2-Dichloroethane	REG	7/12/2016			401437008	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Toluene	REG	7/12/2016			401437008	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Chlorobenzene	REG	7/12/2016			401437008	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Tetrachloroethene	REG	7/12/2016			401437008	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	1,1,1,2-Tetrachloroethane	REG	7/12/2016			401437008	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Chloroform	REG	7/12/2016			401437008	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	1,1,2,2-Tetrachloroethane	REG	7/12/2016			401437008	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	1,2-Dichlorobenzene	REG	7/12/2016			401437008	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	1,2,3-Trichloropropane	REG	7/12/2016			401437008	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Ethylbenzene	REG	1/21/2016			389926001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	1,2-Dichloroethane	REG	1/21/2016			389926001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Toluene	REG	1/21/2016			389926001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Chlorobenzene	REG	1/21/2016			389926001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Tetrachloroethene	REG	1/21/2016			389926001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	1,1,1,2-Tetrachloroethane	REG	1/21/2016			389926001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Chloroform	REG	1/21/2016			389926001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	1,1,2,2-Tetrachloroethane	REG	1/21/2016			389926001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	1,2-Dichlorobenzene	REG	1/21/2016			389926001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	1,2,3-Trichloropropane	REG	1/21/2016			389926001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-14	Ethylbenzene	REG	4/16/2014			346873005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	1,2-Dichloroethane	REG	4/16/2014			346873005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Chlorobenzene	REG	4/16/2014			346873005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Tetrachloroethene	REG	4/16/2014			346873005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	1,1,1,2-Tetrachloroethane	REG	4/16/2014			346873005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Chloroform	REG	4/16/2014			346873005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	1,1,2,2-Tetrachloroethane	REG	4/16/2014			346873005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	1,2-Dichlorobenzene	REG	4/16/2014			346873005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	1,2,3-Trichloropropane	REG	4/16/2014			346873005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Ethylbenzene	REG	10/15/2014			359134001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	1,2-Dichloroethane	REG	10/15/2014			359134001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Toluene	REG	10/15/2014			359134001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Chlorobenzene	REG	10/15/2014			359134001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Tetrachloroethene	REG	10/15/2014			359134001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	1,1,1,2-Tetrachloroethane	REG	10/15/2014			359134001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Chloroform	REG	10/15/2014			359134001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	1,1,2,2-Tetrachloroethane	REG	10/15/2014			359134001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	1,2-Dichlorobenzene	REG	10/15/2014			359134001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	1,2,3-Trichloropropane	REG	10/15/2014			359134001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Toluene	REG	7/10/2014			352438003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Chlorobenzene	REG	7/10/2014			352438003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Tetrachloroethene	REG	7/10/2014			352438003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	1,1,1,2-Tetrachloroethane	REG	7/10/2014			352438003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Chloroform	REG	7/10/2014			352438003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	1,1,2,2-Tetrachloroethane	REG	7/10/2014			352438003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	1,2-Dichlorobenzene	REG	7/10/2014			352438003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Ethylbenzene	REG	1/15/2015			365210005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	1,2-Dichloroethane	REG	1/15/2015			365210005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Toluene	REG	1/15/2015			365210005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Chlorobenzene	REG	1/15/2015			365210005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Tetrachloroethene	REG	1/15/2015			365210005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG1-19	cis-1,3-Dichloropropene	REG	10/8/2018			461252009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Bromomethane	REG	10/8/2018			461252009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Dibromomethane	REG	10/8/2018			461252009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Chloroethane	REG	10/8/2018			461252009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Bromoform	REG	10/8/2018			461252009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	1,1-Dichloroethene	REG	10/8/2018			461252009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	1,1,2-Trichloroethane	REG	10/8/2018			461252009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY1	WG	MW362UG4-17	Styrene	REG	7/25/2017			428867001	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	cis-1,3-Dichloropropene	REG	7/25/2017			428867001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	Bromomethane	REG	7/25/2017			428867001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	Dibromomethane	REG	7/25/2017			428867001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	Chloroethane	REG	7/25/2017			428867001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	Bromoform	REG	7/25/2017			428867001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	1,1-Dichloroethene	REG	7/25/2017			428867001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	1,1,2-Trichloroethane	REG	7/25/2017			428867001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Styrene	REG	10/3/2017			434195007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	cis-1,3-Dichloropropene	REG	10/3/2017			434195007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Bromomethane	REG	10/3/2017			434195007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Dibromomethane	REG	10/3/2017			434195007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Chloroethane	REG	10/3/2017			434195007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Bromoform	REG	10/3/2017			434195007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	1,1-Dichloroethene	REG	10/3/2017			434195007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	1,1,2-Trichloroethane	REG	10/3/2017			434195007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-18	1,1-Dichloroethene	REG	4/10/2018			447718013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	1,1,2-Trichloroethane	REG	4/10/2018			447718013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Styrene	REG	7/16/2018			454677009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	cis-1,3-Dichloropropene	REG	7/16/2018			454677009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Bromomethane	REG	7/16/2018			454677009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Dibromomethane	REG	7/16/2018			454677009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Chloroethane	REG	7/16/2018			454677009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Bromoform	REG	7/16/2018			454677009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,1-Dichloroethene	REG	7/16/2018			454677009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,1,2-Trichloroethane	REG	7/16/2018			454677009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Bromoform	REG	4/10/2018			447718013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Styrene	REG	4/10/2018			447718013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	cis-1,3-Dichloropropene	REG	4/10/2018			447718013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Bromomethane	REG	4/10/2018			447718013	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Dibromomethane	REG	4/10/2018			447718013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Chloroethane	REG	4/10/2018			447718013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Styrene	REG	1/14/2019			468901007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	cis-1,3-Dichloropropene	REG	1/14/2019			468901007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Bromomethane	REG	1/14/2019			468901007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Dibromomethane	REG	1/14/2019			468901007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Chloroethane	REG	1/14/2019			468901007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Bromoform	REG	1/14/2019			468901007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	1,1-Dichloroethene	REG	1/14/2019			468901007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	1,1,2-Trichloroethane	REG	1/14/2019			468901007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-16	Bromomethane	REG	1/21/2016			389926001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Dibromomethane	REG	1/21/2016			389926001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Chloroethane	REG	1/21/2016			389926001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Bromoform	REG	1/21/2016			389926001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	1,1-Dichloroethene	REG	1/21/2016			389926001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	1,1,2-Trichloroethane	REG	1/21/2016			389926001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Styrene	REG	1/21/2016			389926001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	cis-1,3-Dichloropropene	REG	1/21/2016			389926001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Chloroethane	REG	7/12/2016			401437008	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Bromoform	REG	7/12/2016			401437008	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	1,1-Dichloroethene	REG	7/12/2016			401437008	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	1,1,2-Trichloroethane	REG	7/12/2016			401437008	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Styrene	REG	7/12/2016			401437008	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	cis-1,3-Dichloropropene	REG	7/12/2016			401437008	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Bromomethane	REG	7/12/2016			401437008	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Dibromomethane	REG	7/12/2016			401437008	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Bromomethane	REG	4/6/2016			394743013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Dibromomethane	REG	4/6/2016			394743013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Chloroethane	REG	4/6/2016			394743013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Bromoform	REG	4/6/2016			394743013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	1,1-Dichloroethene	REG	4/6/2016			394743013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	1,1,2-Trichloroethane	REG	4/6/2016			394743013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Styrene	REG	4/6/2016			394743013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	cis-1,3-Dichloropropene	REG	4/6/2016			394743013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	1,1,2-Trichloroethane	REG	10/14/2015			383342001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Styrene	REG	10/14/2015			383342001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	cis-1,3-Dichloropropene	REG	10/14/2015			383342001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Bromomethane	REG	10/14/2015			383342001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Dibromomethane	REG	10/14/2015			383342001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Chloroethane	REG	10/14/2015			383342001	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Bromoform	REG	10/14/2015			383342001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	1,1-Dichloroethene	REG	10/14/2015			383342001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-15	Styrene	REG	7/9/2015			376905005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	cis-1,3-Dichloropropene	REG	7/9/2015			376905005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Bromomethane	REG	7/9/2015			376905005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Dibromomethane	REG	7/9/2015			376905005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Chloroethane	REG	7/9/2015			376905005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Bromoform	REG	7/9/2015			376905005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	1,1-Dichloroethene	REG	7/9/2015			376905005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG1-15	1,1,2-Trichloroethane	REG	10/15/2014			359134001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Bromoform	REG	4/6/2015			370481007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	1,1-Dichloroethene	REG	4/6/2015			370481007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	1,1,2-Trichloroethane	REG	4/6/2015			370481007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Styrene	REG	4/6/2015			370481007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	cis-1,3-Dichloropropene	REG	4/6/2015			370481007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Bromomethane	REG	4/6/2015			370481007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Dibromomethane	REG	4/6/2015			370481007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Chloroethane	REG	4/6/2015			370481007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Styrene	REG	1/15/2015			365210005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	cis-1,3-Dichloropropene	REG	1/15/2015			365210005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Bromomethane	REG	1/15/2015			365210005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Dibromomethane	REG	1/15/2015			365210005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Chloroethane	REG	1/15/2015			365210005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Bromoform	REG	1/15/2015			365210005	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	1,1-Dichloroethene	REG	1/15/2015			365210005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	1,1,2-Trichloroethane	REG	1/15/2015			365210005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Bromomethane	REG	7/10/2014			352438003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Dibromomethane	REG	7/10/2014			352438003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Chloroethane	REG	7/10/2014			352438003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Bromoform	REG	7/10/2014			352438003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	1,1-Dichloroethene	REG	7/10/2014			352438003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	1,1,2-Trichloroethane	REG	7/10/2014			352438003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Styrene	REG	7/10/2014			352438003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	cis-1,3-Dichloropropene	REG	7/10/2014			352438003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-19	Dibromochloromethane	REG	1/14/2019			468901007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Carbon tetrachloride	REG	1/14/2019			468901007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	1,1,1-Trichloroethane	REG	1/14/2019			468901007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Chloromethane	REG	1/14/2019			468901007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Vinyl chloride	REG	1/14/2019			468901007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Trichlorofluoromethane	REG	1/14/2019			468901007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	1,2-Dichloropropane	REG	1/14/2019			468901007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY2	WG	MW362UG3-19	Dibromochloromethane	REG	4/10/2019			476083013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Carbon tetrachloride	REG	4/10/2019			476083013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	1,1,1-Trichloroethane	REG	4/10/2019			476083013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY1	WG	MW362UG3-19	Chloromethane	REG	4/10/2019			476083013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY1	WG	MW362UG3-19	Vinyl chloride	REG	4/10/2019			476083013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Trichlorofluoromethane	REG	4/10/2019			476083013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	1,2-Dichloropropane	REG	4/10/2019			476083013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Dibromochloromethane	REG	7/10/2019			484384001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Carbon tetrachloride	REG	7/10/2019			484384001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	1,1,1-Trichloroethane	REG	7/10/2019			484384001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Chloromethane	REG	7/10/2019			484384001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Vinyl chloride	REG	7/10/2019			484384001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Trichlorofluoromethane	REG	7/10/2019			484384001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	1,2-Dichloropropane	REG	7/10/2019			484384001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-15	Dibromochloromethane	REG	4/6/2015			370481007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Carbon tetrachloride	REG	4/6/2015			370481007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	1,1,1-Trichloroethane	REG	4/6/2015			370481007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Chloromethane	REG	4/6/2015			370481007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Vinyl chloride	REG	4/6/2015			370481007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Trichlorofluoromethane	REG	4/6/2015			370481007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	1,2-Dichloropropane	REG	4/6/2015			370481007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Dibromochloromethane	REG	7/10/2014			352438003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Carbon tetrachloride	REG	7/10/2014			352438003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	1,1,1-Trichloroethane	REG	7/10/2014			352438003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Chloromethane	REG	7/10/2014			352438003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Vinyl chloride	REG	7/10/2014			352438003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Trichlorofluoromethane	REG	7/10/2014			352438003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	1,2-Dichloropropane	REG	7/10/2014			352438003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Dibromochloromethane	REG	4/16/2014			346873005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Carbon tetrachloride	REG	4/16/2014			346873005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	1,1,1-Trichloroethane	REG	4/16/2014			346873005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Chloromethane	REG	4/16/2014			346873005	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Vinyl chloride	REG	4/16/2014			346873005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Trichlorofluoromethane	REG	4/16/2014			346873005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	1,2-Dichloropropane	REG	4/16/2014			346873005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Dibromochloromethane	REG	1/15/2015			365210005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Carbon tetrachloride	REG	1/15/2015			365210005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	1,1,1-Trichloroethane	REG	1/15/2015			365210005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Chloromethane	REG	1/15/2015			365210005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Vinyl chloride	REG	1/15/2015			365210005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Trichlorofluoromethane	REG	1/15/2015			365210005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	1,2-Dichloropropane	REG	1/15/2015			365210005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Dibromochloromethane	REG	10/15/2014			359134001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Carbon tetrachloride	REG	10/15/2014			359134001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	1,1,1-Trichloroethane	REG	10/15/2014			359134001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Chloromethane	REG	10/15/2014			359134001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Vinyl chloride	REG	10/15/2014			359134001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Trichlorofluoromethane	REG	10/15/2014			359134001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	1,2-Dichloropropane	REG	10/15/2014			359134001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-16	Trichlorofluoromethane	REG	10/14/2015			383342001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	1,2-Dichloropropane	REG	10/14/2015			383342001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Chloromethane	REG	4/6/2016			394743013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Vinyl chloride	REG	4/6/2016			394743013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Trichlorofluoromethane	REG	4/6/2016			394743013	GEL	VOA	75694

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG1-18	Chloromethane	REG	10/3/2017			434195007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Vinyl chloride	REG	10/3/2017			434195007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Trichlorofluoromethane	REG	10/3/2017			434195007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	1,2-Dichloropropane	REG	10/3/2017			434195007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-16	Dibromochloromethane	REG	7/12/2016			401437008	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Carbon tetrachloride	REG	7/12/2016			401437008	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	1,1,1-Trichloroethane	REG	7/12/2016			401437008	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Chloromethane	REG	7/12/2016			401437008	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Vinyl chloride	REG	7/12/2016			401437008	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Trichlorofluoromethane	REG	7/12/2016			401437008	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	1,2-Dichloropropane	REG	7/12/2016			401437008	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Trichlorofluoromethane	REG	10/17/2016			408443009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	1,2-Dichloropropane	REG	10/17/2016			408443009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Vinyl chloride	REG	10/17/2016			408443009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-17	1,1,1-Trichloroethane	REG	1/18/2017			414569005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Chloromethane	REG	1/18/2017			414569005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Vinyl chloride	REG	1/18/2017			414569005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Trichlorofluoromethane	REG	1/18/2017			414569005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	1,2-Dichloropropane	REG	1/18/2017			414569005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Dibromochloromethane	REG	1/18/2017			414569005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Carbon tetrachloride	REG	1/18/2017			414569005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-17	Dibromochloromethane	REG	10/17/2016			408443009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Carbon tetrachloride	REG	10/17/2016			408443009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	1,1,1-Trichloroethane	REG	10/17/2016			408443009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Chloromethane	REG	10/17/2016			408443009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-18	Vinyl chloride	REG	4/10/2018			447718013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Trichlorofluoromethane	REG	4/10/2018			447718013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	1,2-Dichloropropane	REG	4/10/2018			447718013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Dibromochloromethane	REG	4/10/2018			447718013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Carbon tetrachloride	REG	4/10/2018			447718013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	1,1,1-Trichloroethane	REG	4/10/2018			447718013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Chloromethane	REG	4/10/2018			447718013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Dibromochloromethane	REG	7/16/2018			454677009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Carbon tetrachloride	REG	7/16/2018			454677009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,1,1-Trichloroethane	REG	7/16/2018			454677009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Chloromethane	REG	7/16/2018			454677009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Vinyl chloride	REG	7/16/2018			454677009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Trichlorofluoromethane	REG	7/16/2018			454677009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,2-Dichloropropane	REG	7/16/2018			454677009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Dibromochloromethane	REG	1/22/2018			442172011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Carbon tetrachloride	REG	1/22/2018			442172011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	1,1,1-Trichloroethane	REG	1/22/2018			442172011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Chloromethane	REG	1/22/2018			442172011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Vinyl chloride	REG	1/22/2018			442172011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Trichlorofluoromethane	REG	1/22/2018			442172011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	1,2-Dichloropropane	REG	1/22/2018			442172011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Dibromochloromethane	REG	10/8/2018			461252009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Carbon tetrachloride	REG	10/8/2018			461252009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	1,1,1-Trichloroethane	REG	10/8/2018			461252009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Chloromethane	REG	10/8/2018			461252009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Vinyl chloride	REG	10/8/2018			461252009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Trichlorofluoromethane	REG	10/8/2018			461252009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	1,2-Dichloropropane	REG	10/8/2018			461252009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	trans-1,3-Dichloropropene	REG	7/10/2019			484384001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	1,4-Dichlorobenzene	REG	7/10/2019			484384001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	1,2-Dibromoethane	REG	7/10/2019			484384001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	cis-1,2-Dichloroethene	REG	7/10/2019			484384001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	trans-1,2-Dichloroethene	REG	7/10/2019			484384001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Benzene	REG	7/10/2019			484384001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Bromochloromethane	REG	7/10/2019			484384001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Bromodichloromethane	REG	7/10/2019			484384001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	1,1-Dichloroethane	REG	7/10/2019			484384001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Trichloroethene	REG	7/10/2019			484384001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	trans-1,3-Dichloropropene	REG	4/10/2019			476083013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY2	WG	MW362UG3-19	1,4-Dichlorobenzene	REG	4/10/2019			476083013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	1,2-Dibromoethane	REG	4/10/2019			476083013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	cis-1,2-Dichloroethene	REG	4/10/2019			476083013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	trans-1,2-Dichloroethene	REG	4/10/2019			476083013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Benzene	REG	4/10/2019			476083013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Bromochloromethane	REG	4/10/2019			476083013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Bromodichloromethane	REG	4/10/2019			476083013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	1,1-Dichloroethane	REG	4/10/2019			476083013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY2	WG	MW362UG3-19	Trichloroethene	REG	4/10/2019			476083013	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Bromodichloromethane	REG	4/10/2018			447718013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	1,1-Dichloroethane	REG	4/10/2018			447718013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,1-Dichloroethane	REG	7/16/2018			454677009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,4-Dichlorobenzene	REG	7/16/2018			454677009	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	trans-1,3-Dichloropropene	REG	7/16/2018			454677009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	1,2-Dibromoethane	REG	7/16/2018			454677009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	cis-1,2-Dichloroethene	REG	7/16/2018			454677009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	trans-1,2-Dichloroethene	REG	7/16/2018			454677009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Benzene	REG	7/16/2018			454677009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Bromochloromethane	REG	7/16/2018			454677009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Bromodichloromethane	REG	7/16/2018			454677009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	1,4-Dichlorobenzene	REG	1/14/2019			468901007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	trans-1,3-Dichloropropene	REG	1/14/2019			468901007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/21/2019

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG-17	Bromochloromethane	REG	4/10/2017			420370011	GEL	VOA	74975	SW846-8260B	1	ug/L			1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	Bromodichloromethane	REG	4/10/2017			420370011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	trans-1,3-Dichloropropene	REG	7/25/2017			428867001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	UY1	WG	MW362UG-17	1,4-Dichlorobenzene	REG	7/25/2017			428867001	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	1,2-Dibromoethane	REG	7/25/2017			428867001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	cis-1,2-Dichloroethene	REG	7/25/2017			428867001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	trans-1,2-Dichloroethene	REG	7/25/2017			428867001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	Benzene	REG	7/25/2017			428867001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UGI-18	trans-1,3-Dichloropropene	REG	10/3/2017			434195007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UGI-18	1,4-Dichlorobenzene	REG	10/3/2017			434195007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UGI-18	1,2-Dibromoethane	REG	10/3/2017			434195007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UGI-18	cis-1,2-Dichloroethene	REG	10/3/2017			434195007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UGI-18	trans-1,2-Dichloroethene	REG	10/3/2017			434195007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UGI-18	Benzene	REG	10/3/2017			434195007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UGI-18	Bromochloromethane	REG	10/3/2017			434195007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UGI-18	Bromodichloromethane	REG	10/3/2017			434195007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UGI-18	1,1-Dichloroethane	REG	10/3/2017			434195007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UGI-18	Trichloroethene	REG	10/3/2017			434195007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	Bromochloromethane	REG	7/25/2017			428867001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	Bromodichloromethane	REG	7/25/2017			428867001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	1,1-Dichloroethane	REG	7/25/2017			428867001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	Trichloroethene	REG	7/25/2017			428867001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-16	trans-1,3-Dichloropropene	REG	1/21/2016			389926001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	1,4-Dichlorobenzene	REG	1/21/2016			389926001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	1,2-Dibromoethane	REG	1/21/2016			389926001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	cis-1,2-Dichloroethene	REG	1/21/2016			389926001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	trans-1,2-Dichloroethene	REG	1/21/2016			389926001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	Benzene	REG	1/21/2016			389926001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	Bromochloromethane	REG	1/21/2016			389926001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	Bromodichloromethane	REG	1/21/2016			389926001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	1,1-Dichloroethane	REG	1/21/2016			389926001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	Trichloroethene	REG	1/21/2016			389926001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	trans-1,3-Dichloropropene	REG	7/12/2016			401437008	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	1,4-Dichlorobenzene	REG	7/12/2016			401437008	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	1,2-Dibromoethane	REG	7/12/2016			401437008	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	cis-1,2-Dichloroethene	REG	7/12/2016			401437008	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	trans-1,2-Dichloroethene	REG	7/12/2016			401437008	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	Benzene	REG	7/12/2016			401437008	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	Bromochloromethane	REG	7/12/2016			401437008	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	Bromodichloromethane	REG	7/12/2016			401437008	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	1,1-Dichloroethane	REG	7/12/2016			401437008	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-16	Trichloroethene	REG	7/12/2016			401437008	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-17	trans-1,3-Dichloropropene	REG	1/18/2017			414569005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	1,4-Dichlorobenzene	REG	1/18/2017			414569005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	1,2-Dibromoethane	REG	1/18/2017			414569005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	cis-1,2-Dichloroethene	REG	1/18/2017			414569005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	trans-1,2-Dichloroethene	REG	1/18/2017			414569005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	Benzene	REG	1/18/2017			414569005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	Bromochloromethane	REG	1/18/2017			414569005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	Bromodichloromethane	REG	1/18/2017			414569005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	1,1-Dichloroethane	REG	1/18/2017			414569005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-17	Trichloroethene	REG	1/18/2017			414569005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UGI-17	Bromodichloromethane	REG	10/17/2016			408443009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-17	1,1-Dichloroethane	REG	10/17/2016			408443009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-17	Trichloroethene	REG	10/17/2016			408443009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-17	trans-1,3-Dichloropropene	REG	10/17/2016			408443009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-17	1,4-Dichlorobenzene	REG	10/17/2016			408443009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-17	1,2-Dibromoethane	REG	10/17/2016			408443009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-17	cis-1,2-Dichloroethene	REG	10/17/2016			408443009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-17	trans-1,2-Dichloroethene	REG	10/17/2016			408443009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-17	Benzene	REG	10/17/2016			408443009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-17	Bromochloromethane	REG	10/17/2016			408443009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	trans-1,3-Dichloropropene	REG	10/14/2015			383342001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	1,4-Dichlorobenzene	REG	10/14/2015			383342001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	trans-1,3-Dichloropropene	REG	4/6/2016			394743013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	1,4-Dichlorobenzene	REG	4/6/2016			394743013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	1,2-Dibromoethane	REG	4/6/2016			394743013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	cis-1,2-Dichloroethene	REG	4/6/2016			394743013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	trans-1,2-Dichloroethene	REG	4/6/2016			394743013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	Benzene	REG	4/6/2016			394743013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	Bromochloromethane	REG	4/6/2016			394743013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	Bromodichloromethane	REG	4/6/2016			394743013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	1,1-Dichloroethane	REG	4/6/2016			394743013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	Trichloroethene	REG	4/6/2016			394743013	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	1,2-Dibromoethane	REG	10/14/2015			383342001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	cis-1,2-Dichloroethene	REG	10/14/2015			383342001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	trans-1,2-Dichloroethene	REG	10/14/2015			383342001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	Benzene	REG	10/14/2015			383342001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	Bromochloromethane	REG	10/14/2015			383342001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	Bromodichloromethane	REG	10/14/2015			383342001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	1,1-Dichloroethane	REG	10/14/2015			383342001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UGI-16	Trichloroethene	REG	10/14/2015			383342001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-15	Trichloroethene	REG	7/9/2015			376905005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	trans-1,3-Dichloropropene	REG	7/9/2015			376905005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	1,4-Dichlorobenzene	REG	7/9/2015			376905005	GEL	VOA	106467	SW846-8260B	1	ug/L	=	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG-14	Benzene	REG	4/16/2014			346873005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-14	Bromochloromethane	REG	4/16/2014			346873005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-14	Bromodichloromethane	REG	4/16/2014			346873005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-14	1,1-Dichloroethane	REG	4/16/2014			346873005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-14	Trichloroethene	REG	4/16/2014			346873005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	trans-1,3-Dichloropropene	REG	10/15/2014			359134001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	1,4-Dichlorobenzene	REG	10/15/2014			359134001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	1,2-Dibromoethane	REG	10/15/2014			359134001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	cis-1,2-Dichloroethene	REG	10/15/2014			359134001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	trans-1,2-Dichloroethene	REG	10/15/2014			359134001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	Benzene	REG	10/15/2014			359134001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	Bromochloromethane	REG	10/15/2014			359134001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	Bromodichloromethane	REG	10/15/2014			359134001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	1,1-Dichloroethane	REG	10/15/2014			359134001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	Trichloroethene	REG	10/15/2014			359134001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG-17	Radium-226	REG	7/25/2017			428867001	GEL	RADS	13982633	AN-1418	1.01	pCi/L	=		0.379		0.583	8/5/2017		0.584	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG-18	Potassium	REG	10/3/2017			434195007	GEL	METAL	7440097	SW846-6020	1.01	mg/L	=		0.3			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-14	Thorium-232	REG	4/16/2014			346886005	GEL	RADS	N2608	HASL 300, Th-01-RC M	1.03	pCi/L	=		3.87		3	5/8/2014		3.01	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG-14	Potassium	REG	4/16/2014			346886005	GEL	METAL	7440097	SW846-6020	1.04	mg/L	U		0.3			5/8/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG-15	Radium-226	REG	7/9/2015			376905005	GEL	RADS	13982633	Alpha Spectroscopy	1.05	pCi/L	UJ		0.393		0.507	7/22/2015		0.509	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-18	Thorium-230	REG	1/22/2018			442172011	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.06	pCi/L	=		1.58		1.16	1/24/2018		1.19	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-18	Nitrate as Nitrogen	REG	1/22/2018			442172011	GEL	ANION	N3338	SW846-9056	1.07	mg/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG-15	Radium-228	REG	10/15/2014			359089011	GEL	RADS	15262201	EPA-904.0	1.09	pCi/L	=		5.04		2.81	11/7/2014		2.83	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG-18	Trichloroethene	REG	7/16/2018			454677009	GEL	VOA	79016	SW846-8260B	1.15	ug/L	=		1	I		7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-16	Radium-226	REG	10/14/2015			383342001	GEL	RADS	13982633	Alpha Spectroscopy	1.2	pCi/L	=		0.388		0.637	11/7/2015		0.639	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-15	Thorium-230	REG	10/15/2014			359089011	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.2	pCi/L	=		3.16		1.96	10/25/2014		1.99	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-18	Technetium-99	REG	1/22/2018			442172011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.22	pCi/L	=		16.2		9.42	2/6/2018		9.42	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-16	Iron	REG	10/14/2015			383342001	GEL	METAL	7439896	SW846-6020	1.23	mg/L	=		0.1	I		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-14	Thorium-230	REG	7/10/2014			352438003	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.23	pCi/L	=		5.61		3.11	7/14/2014		3.13	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	Thorium-230	REG	1/15/2015			365210005	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.27	pCi/L	=		2.92		1.83	2/2/2015		1.86	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG-15	Iron	REG	4/6/2015			370481007	GEL	METAL	7439896	SW846-6020	1.28	mg/L	=		0.1	I		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-17	Strontium-90	REG	7/25/2017			428867001	GEL	RADS	10098972	EPA-905.0-M	1.29	pCi/L	=		7.78		4.3	8/12/2017		4.3	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG-17	Potassium	REG	7/25/2017			428867001	GEL	METAL	7440097	SW846-6020	1.31	mg/L	=		0.3			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG-15	Trichloroethene	REG	4/6/2015			370481007	GEL	VOA	79016	SW846-8260B	1.42	ug/L	=		1	I		4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-19	Radium-228	REG	10/8/2018			461252009	GEL	RADS	15262201	EPA-904.0	1.44	pCi/L	=		3.68		2.12	10/23/2018		2.16	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	J	WG	MW362UG1-15	Total Organic Carbon (TOC)	REG	10/15/2014			359089011	GEL	WETCHEM	N997	SW846-9060	1.44	mg/L	=		2	S		10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-18	Strontium-90	REG	1/22/2018			442172011	GEL	RADS	10098972	EPA-905.0-M	1.46	pCi/L	=		3.01		1.78	1/31/2018		1.8	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-19	Trichloroethene	REG	10/8/2018			461252009	GEL	VOA	79016	SW846-8260B	1.5	ug/L	=		1	I		10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG-17	Technetium-99	REG	4/10/2017			420370011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.59	pCi/L	=		21.1		12.3	4/18/2017		12.3	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG-16	Iron	REG	4/6/2016			394743013	GEL	METAL	7439896	SW846-6020	1.7	mg/L	=		0.1	I		4/26/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG-14	Iron	REG	7/10/2014			352438003	GEL	METAL	7439896	SW846-6020	1.74	mg/L	=		0.1	I		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-17	Tritium	REG	4/10/2017			420370011	GEL	RADS	10028178	EPA-906.0-M	1.75	pCi/L	=		214		123	4/20/2017		123	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	N	WG	MW362UG-16	Aluminum	REG	10/14/2015			383342001	GEL	METAL	7429905	SW846-6020	1.78	mg/L	J		0.05	I		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-17	Radium-228	REG	1/18/2017			414569005	GEL	RADS	15262201	EPA-904.0	1.87	pCi/L	=		4.76		2.76	2/8/2017		2.8	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG-16	Iron	REG	1/21/2016			389926001	GEL	METAL	7439896	SW846-6020	1.88	mg/L	=		0.1	I		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-19	Alpha activity	REG	1/14/2019			468901007	GEL	RADS	12587461	SW846-9310	1.98	pCi/L	=		14.6		7.55	1/21/2019		7.56	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-19	Iron	REG	4/10/2019			476083013	GEL	METAL	7439896	SW846-6020	2.01	mg/L	=		0.1	I		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-18	Trichloroethene	REG	4/10/2018			447718013	GEL	VOA	79016	SW846-8260B	2.05	ug/L	=		1	I		4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG-18	Alpha activity	REG	1/22/2018			442172011	GEL	RADS	12587461	SW846-9310	2.05	pCi/L	=		13.4		6.76	1/26/2018		6.76	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-15	Iron	REG	7/9/2015			376905005	GEL	METAL	7439896	SW846-6020	2.09	mg/L	=		0.1	I		7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-19	Strontium-90	REG	1/14/2019			468901007	GEL	RADS	10098972	EPA-905.0-M	2.17	pCi/L	=		7.58		4.32	1/22/2019		4.33	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-19	Total Organic Carbon (TOC)	REG	1/14/2019			468901007	GEL	WETCHEM	N997	SW846-9060A	2.18	mg/L	=		2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-15	Aluminum	REG	4/6/2015			370481007	GEL	METAL	7429905	SW846-6020	2.18	mg/L	=		0.05	I		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG-15	Strontium-90	REG	1/15/2015			365210005	GEL	RADS	10098972	EPA-905.0-M	2.24	pCi/L	=		3.22		2	2/4/2015		2.03	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-17	Alpha activity	REG	10/17/2016			408443009	GEL	RADS	12587461	SW846-9310	2.24	pCi/L	=		4.82		2.87	11/11/2016		2.9	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG-17	Total Organic Carbon (TOC)	REG	4/10/2017			420370011	GEL	WETCHEM	N997	SW846-9060A	2.25	mg/L	=		2			4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-19	Total Organic Carbon (TOC)	REG	7/10/2019			484384001	GEL	WETCHEM	N997	SW846-9060A	2.26	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-18	Total Organic Carbon (TOC)	REG	7/16/2018			454677009	GEL	WETCHEM	N997	SW846-9060A	2.28	mg/L	=		2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG-17	Radium-228	REG	7/25/2017			428867001	GEL	RADS	15262201	EPA-904.0	2.3	pCi/L	=		4.29		2.56	8/14/2017		2.63	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-15	Total Organic Carbon (TOC)	REG	4/6/2015			160-11468-6	TALMO	WETCHEM	N997	SW846-9060	2.3	mg/L	=		1			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-19	Total Organic Carbon (TOC)	REG	10/8/2018			461252009	GEL	WETCHEM	N997	SW846-9060A	2.35	mg/L	=		2			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-15	Radium-228	REG	7/9/2015			376905005	GEL	RADS	15262201	EPA-904.0	2.38	pCi/L	=		4.29		2.57	7/28/2015		2.64	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-16	Aluminum	REG	4/6/2016			394743013	GEL	METAL	7429905	SW846-6020	2.42	mg/L	=		0.05	I		4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-17	Radium-228	REG	4/10/2017			420370011	GEL	RADS	15262201	EPA-904.0	2.52	pCi/L	=		4.34		2.61	5/4/2017		2.69	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-17	Strontium-90	REG	10/17/2016			408443009	GEL	RADS	10098972	EPA-905.0-M	2.52	pCi/L	=		4.39		2.65	11/15/2016		2.69	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-19	Strontium-90	REG	10/8/2018			461252009	GEL	RADS	10098972	EPA-905.0-M	2.53	pCi/L	=		4.53		2.73	10/17/2018		2.76	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-14	Total Organic Carbon (TOC)	REG	4/16/2014			346886005	GEL	WETCHEM	N997	SW846-9060	2.57	mg/L	=		2			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG-16	Total Organic Carbon (TOC)	REG	1/21/2016			389926001	GEL	WETCHEM	N997	SW846-9060A	2.59	mg/L	=		2			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-17	Iron	REG	10/17/2016			408443009	GEL	METAL	7439896	SW846-6020	2.62	mg/L	=		0.1	I		11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-19	Total Organic Carbon (TOC)	REG	4/10/2019			476083013	GEL	WETCHEM	N997	SW846-9060A	2.64	mg/L	=		2			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Beta activity	REG	10/8/2018			461252009	GEL	RADS	12587472	SW846-9310	2.69	pCi/L	=		11.6		6.7	10/18/2018		6.73	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-18	Total Organic Carbon (TOC)	REG	1/22/2018			442172011	GEL	WETCHEM	N997	SW846-9060A	2.72	mg/L	=		2			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-15	Total Organic Carbon (TOC)	REG	1/15/2015			365210005	GEL	WETCHEM	N997	SW846-9060A	2.78	mg/L	=		2			1/21/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-15	Total Organic Carbon (TOC)	REG	7/9/2015			376905005	GEL	WETCHEM	N997	SW846-9060A	2.79	mg/L	J		2			7/22/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-14	Aluminum	REG	7/10/2014			352438003	GEL	METAL	7429905	SW846-6020	2.79	mg/L	=		0.05	I		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-18	Total Organic Carbon (TOC)	REG	4/10/2018			447718013	GEL	WETCHEM	N997	SW846-9060A	2.8	mg/L	=		2			4/14/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-16	Total Organic Carbon (TOC)	REG	7/12/2016			401437008	GEL	WETCHEM	N997	SW846-9060A	2.82	mg/L	=		2			7/16/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-16	Total Organic Carbon (TOC)	REG	10/14/2015			383342001	GEL	WETCHEM	N997	SW846-9060A	2.82	mg/L	=		2			10/28/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG2-17	Total Organic Carbon (TOC)	REG	1/18/2017			414569005	GEL	WETCHEM	N997	SW846-9060A	2.82	mg/L	=		2			1/29/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	N	WG	MW362UG-16	Aluminum	REG	1/21/2016			389926001	GEL	METAL	7429905	SW846-6020	2.82	mg/L	J		0.05	I		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-19	Strontium-90	REG	4/10/2019			476083013	GEL	RADS	10098972	EPA-905.0-M	2.86	pCi/L	=		4.56		2.77	4/25/2019		2.8	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	UY2	WG	MW362UG-19	Total Xylene	REG	4/10/2019			476083013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Total Xylene	REG	7/10/2019			484384001

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG1-18	Alpha activity	REG	4/10/2018			447718013	GEL	RADS	12587461	SW846-9310	4.16	pCi/L	=		9.29		5.52	4/27/2018		5.56	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-18	Total Organic Carbon (TOC)	REG	10/3/2017			434195007	GEL	WETCHEM	N997	SW846-9060A	4.24	mg/L	=		2			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-19	Chloride	REG	7/10/2019			484384001	GEL	ANION	16887006	SW846-9056	4.25	mg/L	=		0.2	S		7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Beta activity	REG	7/10/2019			484384001	GEL	RADS	12587472	SW846-9310	4.39	pCi/L	=		9.48		5.61	7/30/2019		5.66	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-15	Radium-228	REG	1/15/2015			365210005	GEL	RADS	15262201	EPA-904.0	4.49	pCi/L	=		4.72		3.06	1/29/2015		3.27	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-19	Tritium	REG	10/8/2018			461252009	GEL	RADS	10028178	EPA-906.0-M	4.61	pCi/L	=		195		106	10/15/2018		106	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-18	Radium-228	REG	10/3/2017			434195007	GEL	RADS	15262201	EPA-904.0	4.64	pCi/L	=		4.57		3.04	10/30/2017		3.27	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-16	Alpha activity	REG	4/6/2016			394743013	GEL	RADS	12587461	SW846-9310	4.75	pCi/L	=		4.38		3.33	5/2/2016		3.42	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	W	WG	MW362UG3-19	Chloride	REG	4/10/2019			476083013	GEL	ANION	16887006	SW846-9056	4.79	mg/L	=		0.2	S		4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	2-Hexanone	REG	4/10/2019			476083013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Iodomethane	REG	4/10/2019			476083013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Methylene chloride	REG	4/10/2019			476083013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	2-Butanone	REG	4/10/2019			476083013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	2-Hexanone	REG	7/10/2019			484384001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Iodomethane	REG	7/10/2019			484384001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Methylene chloride	REG	7/10/2019			484384001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	2-Butanone	REG	7/10/2019			484384001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	2-Hexanone	REG	10/8/2018			461252009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Iodomethane	REG	10/8/2018			461252009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Methylene chloride	REG	10/8/2018			461252009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	2-Butanone	REG	10/8/2018			461252009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	2-Hexanone	REG	1/22/2018			442172011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Iodomethane	REG	1/22/2018			442172011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	Methylene chloride	REG	1/22/2018			442172011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-18	2-Butanone	REG	1/22/2018			442172011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-18	2-Hexanone	REG	10/3/2017			434195007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Iodomethane	REG	10/3/2017			434195007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	Methylene chloride	REG	10/3/2017			434195007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-18	2-Butanone	REG	10/3/2017			434195007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-18	2-Hexanone	REG	4/10/2018			447718013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Iodomethane	REG	4/10/2018			447718013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Methylene chloride	REG	4/10/2018			447718013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	2-Butanone	REG	4/10/2018			447718013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	2-Hexanone	REG	7/16/2018			454677009	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Iodomethane	REG	7/16/2018			454677009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Methylene chloride	REG	7/16/2018			454677009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	2-Butanone	REG	7/16/2018			454677009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	2-Hexanone	REG	1/14/2019			468901007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Iodomethane	REG	1/14/2019			468901007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Methylene chloride	REG	1/14/2019			468901007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	2-Butanone	REG	1/14/2019			468901007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-17	2-Hexanone	REG	4/10/2017			420370011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	Iodomethane	REG	4/10/2017			420370011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	Methylene chloride	REG	4/10/2017			420370011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	2-Butanone	REG	4/10/2017			420370011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	2-Hexanone	REG	7/25/2017			428867001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	Iodomethane	REG	7/25/2017			428867001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	Methylene chloride	REG	7/25/2017			428867001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-17	2-Butanone	REG	7/25/2017			428867001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/29/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	2-Hexanone	REG	1/18/2017			414569005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Iodomethane	REG	1/18/2017			414569005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Methylene chloride	REG	1/18/2017			414569005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	2-Butanone	REG	1/18/2017			414569005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-17	2-Hexanone	REG	10/17/2016			408443009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Iodomethane	REG	10/17/2016			408443009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Methylene chloride	REG	10/17/2016			408443009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	2-Butanone	REG	10/17/2016			408443009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-15	2-Hexanone	REG	7/9/2015			376905005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Iodomethane	REG	7/9/2015			376905005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Methylene chloride	REG	7/9/2015			376905005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	2-Butanone	REG	7/9/2015			376905005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-16	2-Butanone	REG	4/6/2016			394743013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	2-Hexanone	REG	4/6/2016			394743013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Iodomethane	REG	4/6/2016			394743013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Methylene chloride	REG	4/6/2016			394743013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	2-Hexanone	REG	10/14/2015			383342001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Iodomethane	REG	10/14/2015			383342001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Methylene chloride	REG	10/14/2015			383342001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	2-Butanone	REG	10/14/2015			383342001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	2-Hexanone	REG	7/12/2016			401437008	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Iodomethane	REG	7/12/2016			401437008	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Methylene chloride	REG	7/12/2016			401437008	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	2-Butanone	REG	7/12/2016			401437008	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Methylene chloride	REG	1/21/2016			389926001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	2-Butanone	REG	1/21/2016			389926001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	2-Hexanone	REG	1/21/2016			389926001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Iodomethane	REG	1/21/2016			389926001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-14	2-Hexanone	REG	4/16/2014			346873005	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Iodomethane	REG	4/16/2014			346873005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Methylene chloride	REG	4/16/2014			346873005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	2-Butanone	REG	4/16/2014			346873005	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Iodomethane	REG	10/15/2014			359134001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Methylene chloride	REG	10/15/2014			359134001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	2-Butanone	REG	10/15/2014			359134001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	2-Hexanone	REG	10/15/2014			359134001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	2-Hexanone	REG	1/15/2015			365210005	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Iodometh

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG1-18	Carbon disulfide	REG	10/3/2017			434195007	GEL	VOA	75150	SW846-8260B	5	ug/L			5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-18	Acrolein	REG	4/10/2018			447718013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Vinyl acetate	REG	4/10/2018			447718013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Trans-1,4-Dichloro-2-butene	REG	4/10/2018			447718013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Acetone	REG	4/10/2018			447718013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-18	Carbon disulfide	REG	4/10/2018			447718013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Acrolein	REG	7/16/2018			454677009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	LUY1	WG	MW362UG4-18	Vinyl acetate	REG	7/16/2018			454677009	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Trans-1,4-Dichloro-2-butene	REG	7/16/2018			454677009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Acetone	REG	7/16/2018			454677009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-18	Carbon disulfide	REG	7/16/2018			454677009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Acrolein	REG	1/14/2019			468901007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Vinyl acetate	REG	1/14/2019			468901007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/14/2019			468901007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Acetone	REG	1/14/2019			468901007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-19	Carbon disulfide	REG	1/14/2019			468901007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-16	Acrolein	REG	1/21/2016			389926001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Vinyl acetate	REG	1/21/2016			389926001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/21/2016			389926001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Acetone	REG	1/21/2016			389926001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-16	Carbon disulfide	REG	1/21/2016			389926001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Acrolein	REG	7/12/2016			401437008	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Vinyl acetate	REG	7/12/2016			401437008	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/12/2016			401437008	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Acetone	REG	7/12/2016			401437008	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-16	Carbon disulfide	REG	7/12/2016			401437008	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Acrolein	REG	4/6/2016			394743013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Vinyl acetate	REG	4/6/2016			394743013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Trans-1,4-Dichloro-2-butene	REG	4/6/2016			394743013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Acetone	REG	4/6/2016			394743013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-16	Carbon disulfide	REG	4/6/2016			394743013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Acrolein	REG	10/14/2015			383342001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Vinyl acetate	REG	10/14/2015			383342001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/14/2015			383342001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Acetone	REG	10/14/2015			383342001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-16	Carbon disulfide	REG	10/14/2015			383342001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG4-15	Trans-1,4-Dichloro-2-butene	REG	7/9/2015			376905005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Acrolein	REG	7/9/2015			376905005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Vinyl acetate	REG	7/9/2015			376905005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Acetone	REG	7/9/2015			376905005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-15	Carbon disulfide	REG	7/9/2015			376905005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-17	Acrolein	REG	4/10/2017			420370011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	Vinyl acetate	REG	4/10/2017			420370011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/10/2017			420370011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	Acetone	REG	4/10/2017			420370011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-17	Carbon disulfide	REG	4/10/2017			420370011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Acrolein	REG	1/18/2017			414569005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Vinyl acetate	REG	1/18/2017			414569005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/18/2017			414569005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Acetone	REG	1/18/2017			414569005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG2-17	Carbon disulfide	REG	1/18/2017			414569005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-17	Acrolein	REG	10/17/2016			408443009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Vinyl acetate	REG	10/17/2016			408443009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/17/2016			408443009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Acetone	REG	10/17/2016			408443009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-17	Carbon disulfide	REG	10/17/2016			408443009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-14	Acrolein	REG	4/16/2014			346873005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Vinyl acetate	REG	4/16/2014			346873005	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Trans-1,4-Dichloro-2-butene	REG	4/16/2014			346873005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Acetone	REG	4/16/2014			346873005	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Carbon disulfide	REG	4/16/2014			346873005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Acrolein	REG	10/15/2014			359134001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Vinyl acetate	REG	10/15/2014			359134001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Trans-1,4-Dichloro-2-butene	REG	10/15/2014			359134001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Acetone	REG	10/15/2014			359134001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG1-15	Carbon disulfide	REG	10/15/2014			359134001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Acrolein	REG	4/6/2015			370481007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Vinyl acetate	REG	4/6/2015			370481007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Trans-1,4-Dichloro-2-butene	REG	4/6/2015			370481007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Acetone	REG	4/6/2015			370481007	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-15	Carbon disulfide	REG	4/6/2015			370481007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Acrolein	REG	1/15/2015			365210005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Vinyl acetate	REG	1/15/2015			365210005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Trans-1,4-Dichloro-2-butene	REG	1/15/2015			365210005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Acetone	REG	1/15/2015			365210005	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-15	Carbon disulfide	REG	1/15/2015			365210005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Acrolein	REG	7/10/2014			352438003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Vinyl acetate	REG	7/10/2014			352438003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Trans-1,4-Dichloro-2-butene	REG	7/10/2014			352438003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Acetone	REG	7/10/2014			352438003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Carbon disulfide	REG	7/10/2014			352438003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-19	Acrylonitrile	REG	1/14/2019			468901007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-19	Acrylonitrile	REG	4/10/2019			476083013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-19	Acrylonitrile	REG	7/10/2019			484384001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG3-15	Acrylonitrile	REG	4/6/2015			370481007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-14	Acrylonitrile	REG	7/10/2014			352438003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362	U	WG	MW362UG4-16	Technetium-99	REG	7/12/2016			401437008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.24	pCi/L	=		19.1		11.2	8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG1-15	Beta activity	REG	10/15/2014			359089011	GEL	RADS	12587472	EPA-900.0	5.3	pCi/L	=		9.1		5.62	11/6/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG2-18	Beta activity	REG	1/22/2018			442172011	GEL	RADS	12587472	SW846-9310	5.33	pCi/L	=		10.4		6.22	1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	E	WG	MW362UG2-16	Iron	REG	1/22/2018			442172011	GEL	METAL	7439896	SW846-6020	5.36	mg/L	J		0.1	I		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-19	Chloride	REG	1/14/2019			468901007	GEL	ANION	16887006	SW846-9056	5.4	mg/L	=		0.2	S		1/15/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG-16	Beta activity	REG	4/6/2016			394743013	GEL	RADS	12587472	SW846-9310	5.41	pCi/L	=		4.18		2.79	5/2/2016		2.93	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG3-15	Alpha activity	REG	4/6/2015			370481007	GEL	RADS	12587461	EPA-900.0	5.56	pCi/L	=		13.4		7.74	4/29/2015		7.8	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-14	Technetium-99	REG	4/16/2014			346866005	GEL	RADS	14133767	DOE TC-02-RC MOD	5.69	pCi/L	=		21		12.3	5/13/2014		12.3	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	W	WG	MW362UG1-19	Chloride	REG	10/8/2018			461252009	GEL	ANION	16887006	SW846-9056	5.73	mg/L	=		0.2	S		10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	W	WG	MW362UG4-18	Chloride	REG	7/16/2018			454677009	GEL	ANION	16887006	SW846-9056	5.76	mg/L	=		0.2	S		7/17/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-15	Alpha activity	REG	10/15/2014			359089011	GEL	RADS	12587461	EPA-900.0	5.85	pCi/L	=		12.2		7.24	11/6/2014		7.3	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG2-18	Total Organic Halides (TOX)	REG	1/22/2018			442172011	GEL	WETCHEM	N1003	SW846-9020B	5.88	ug/L	=		10	S		1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-16	Beta activity	REG	7/12/2016			401437008	GEL	RADS	12587472	SW846-9310	5.88	pCi/L	=		4.01		2.79	8/1/2016		2.96	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	W	WG	MW362UG3-18	Chloride	REG	4/10/2018			447718013	GEL	ANION	16887006	SW846-9056	5.9	mg/L	=		0.2	S		4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-18	Aluminum	REG	4/10/2018			447718013	GEL	METAL	7429905	SW846-6020	6.02	mg/L	=		0.05	I		5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-18	Iron	REG	10/3/2017			434195007	GEL	METAL	7439896	SW846-6020	6.04	mg/L	=		0.1	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-17	Alpha activity	REG	4/10/2017			420370011	GEL	RADS	12587461	SW846-9310	6.04	pCi/L	=		3.33		2.38	5/6/2017		2.59	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-19	Alpha activity	REG	4/10/2019			476083013	GEL	RADS	12587461	SW846-9310	6.14	pCi/L	=		13.9		8.21	4/20/2019		8.27	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-18	Technetium-99	REG	10/3/2017			434195007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.17	pCi/L	=		19		11.2	10/24/2017		11.2	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG3-18	Technetium-99	REG	4/10/2018			447718013	GEL	RADS	14133767	DOE TC-02-RC	6.29	pCi/L	=		16.9		9.97	4/29/2018		9.99	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG1-19	Alpha activity	REG	10/8/2018			461252009	GEL	RADS	12587461	SW846-9310	6.59	pCi/L	=		14.4		8.45	10/18/2018		8.52	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG4-14	Alpha activity	REG	7/10/2014			352438003	GEL	RADS	12587461	EPA-900.0	6.6	pCi/L	=		9.72		6.34	7/28/2014		6.44	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	W	WG	MW362UG1-18	Chloride	REG	10/3/2017			434195007	GEL	ANION	16887006	SW846-9056	6.68	mg/L	=		0.2	S		10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-17	Chloride	REG	7/25/2017			428867001	GEL	ANION	16887006	SW846-9056	6.8	mg/L	=		0.2	S		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-17	Alpha activity	REG	7/25/2017			428867001	GEL	RADS	12587461	SW846-9310	7.08	pCi/L	=		4.87		3.74	8/10/2017		3.94	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG2-18	Chloride	REG	1/22/2018			442172011	GEL	ANION	16887006	SW846-9056	7.14	mg/L	=		0.2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-16	Alpha activity	REG	7/12/2016			401437008	GEL	RADS	12587461	SW846-9310	7.27	pCi/L	=		4.95		4.06	8/1/2016		4.24	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-17	Chloride	REG	4/10/2017			420370011	GEL	ANION	16887006	SW846-9056	7.34	mg/L	=		0.2	S		4/11/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG-16	Technetium-99	REG	4/6/2016			394743013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.37	pCi/L	=		19		11.2	5/3/2016		11.2	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-17	Chloride	REG	10/17/2016			408443009	GEL	ANION	16887006	SW846-9056	7.37	mg/L	=		0.2	S		10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG-14	Magnesium	REG	4/16/2014			346886005	GEL	METAL	7439954	SW846-6020	7.4	mg/L	=		0.03			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-19	Tritium	REG	4/10/2019			476083013	GEL	RADS	10028178	EPA-906.0-M	7.45	pCi/L	=		240		139	5/4/2019		139	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-15	Magnesium	REG	1/15/2015			365210005	GEL	METAL	7439954	SW846-6020	7.51	mg/L	=		0.03			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG2-15	Total Organic Halides (TOX)	REG	1/15/2015			365210005	GEL	WETCHEM	N1003	SW846-9020B	7.52	ug/L	=		10			2/11/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	B	WG	MW362UG3-16	Chloride	REG	4/6/2016			394743013	GEL	ANION	16887006	SW846-9056	7.52	mg/L	=		1	S		4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-16	Chloride	REG	7/12/2016			401437008	GEL	ANION	16887006	SW846-9056	7.58	mg/L	=		0.2	S		7/13/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-15	Magnesium	REG	4/6/2015			370481007	GEL	METAL	7439954	SW846-6020	7.6	mg/L	=		0.03			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-17	Chloride	REG	1/18/2017			414569005	GEL	ANION	16887006	SW846-9056	7.71	mg/L	=		0.2	S		1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-17	Beta activity	REG	7/25/2017			428867001	GEL	RADS	12587472	SW846-9310	7.73	pCi/L	=		2.71		2.01	8/10/2017		2.38	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-15	Iron	REG	10/15/2014			359089011	GEL	METAL	7439896	SW846-6020	7.92	mg/L	=		0.1	I		11/10/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-19	Magnesium	REG	1/14/2019			468901007	GEL	METAL	7439954	SW846-6020	8.07	mg/L	=		0.03			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-16	Chloride	REG	10/14/2015			383342001	GEL	ANION	16887006	SW846-9056	8.55	mg/L	=		0.2	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-18	Alpha activity	REG	10/3/2017			434195007	GEL	RADS	12587461	SW846-9310	8.57	pCi/L	=		4.32		2.99	10/12/2017		3.31	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-15	Chloride	REG	7/9/2015			376905005	GEL	ANION	16887006	SW846-9056	8.57	mg/L	=		0.2	S		7/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-16	Magnesium	REG	1/21/2016			389926001	GEL	METAL	7439954	SW846-6020	8.72	mg/L	=		0.03			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG2-16	Chloride	REG	1/21/2016			389926001	GEL	ANION	16887006	SW846-9056	8.88	mg/L	J		0.2	S		1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-15	Chloride	REG	4/6/2015			370481007	GEL	ANION	16887006	SW846-9056	9.02	mg/L	=		0.2	S		4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-16	Magnesium	REG	4/6/2016			394743013	GEL	METAL	7439954	SW846-6020	9.05	mg/L	=		0.03			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG3-15	Total Organic Halides (TOX)	REG	4/6/2015			370481007	GEL	WETCHEM	N1003	SW846-9020B	9.1	ug/L	=		10			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG3-16	Chemical Oxygen Demand (COD)	REG	4/6/2016			394743013	GEL	WETCHEM	N179	EPA-410.4	9.1	mg/L	=		20	S		4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG-14	Alpha activity	REG	4/16/2014			346886005	GEL	RADS	12587461	EPA-900.0	9.11	pCi/L	=		10.8		7.65	5/7/2014		7.81	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-17	Magnesium	REG	4/10/2017			420370011	GEL	METAL	7439954	SW846-6020	9.12	mg/L	=		0.03			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG2-18	Aluminum	REG	1/22/2018			442172011	GEL	METAL	7429905	SW846-6020	9.18	mg/L	=		0.05	I		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-18	Magnesium	REG	7/16/2018			454677009	GEL	METAL	7439954	SW846-6020	9.24	mg/L	=		0.03			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-14	Magnesium	REG	7/10/2014			352438003	GEL	METAL	7439954	SW846-6020	9.38	mg/L	=		0.03			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-19	Technetium-99	REG	7/10/2019			484384001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.4	pCi/L	=		20.7		12.3	7/23/2019		12.3	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-15	Chloride	REG	1/15/2015			365210005	GEL	ANION	16887006	SW846-9056	9.41	mg/L	=		0.2	S		1/16/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-17	Iron	REG	7/25/2017			428867001	GEL	METAL	7439896	SW846-6020	9.46	mg/L	=		0.1	I		7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	J	WG	MW362UG1-15	Magnesium	REG	10/15/2014			359089011	GEL	METAL	7439954	SW846-6020	9.61	mg/L	=		0.03			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-17	Magnesium	REG	7/25/2017			428867001	GEL	METAL	7439954	SW846-6020	9.76	mg/L	=		0.03			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-19	Magnesium	REG	4/10/2019			476083013	GEL	METAL	7439954	SW846-6020	9.81	mg/L	=		0.03			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-14	Chloride	REG	4/16/2014			346873005	GEL	ANION	16887006	SW846-9056	9.81	mg/L	J		0.4	S		4/19/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-18	Magnesium	REG	4/10/2018			447718013	GEL	METAL	7439954	SW846-6020	9.87	mg/L	=		0.03			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-14	Iron	REG	4/16/2014			346886005	GEL	METAL	7439896	SW846-6020	9.91	mg/L	=		0.1	I		5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-14	Chloride	REG	7/10/2014			352438003	GEL	ANION	16887006	SW846-9056	9.93	mg/L	=		0.2	S		7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	J	WG	MW362UG2-17	Chemical Oxygen Demand (COD)	REG	1/18/2017			414569005	GEL	WETCHEM	N179	EPA-410.4	9.95	mg/L	=		20	S		1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-15	Chloride	REG	10/15/2014			359134001	GEL	ANION	16887006	SW846-9056	9.97	mg/L	J		0.4	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-19	Beta activity	REG	4/10/2019			476083013	GEL	RADS	12587472	SW846-9310	10	pCi/L	=		11.2		7.11	4/20/2019		7.3	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	E	WG	MW362UG4-19	Magnesium	REG	7/10/2019			484384001	GEL	METAL	7439954	SW846-6020	10.1	mg/L	J		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-18	Magnesium	REG	1/22/2018			442172011	GEL	METAL	7439954	SW846-6020	10.3	mg/L	=		0.03			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-16	Magnesium	REG	7/12/2016			401437008	GEL	METAL	7439954	SW846-6020	10.4	mg/L	=		0.03			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-17	Magnesium	REG	10/17/2016			408443009	GEL	METAL	7439954	SW846-6020	10.5	mg/L	=		0.03			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-15	Magnesium	REG	7/9/2015			376905005	GEL	METAL	7439954	SW846-6020	10.6	mg/L	=		0.03			7/31/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-19	Magnesium	REG	10/8/2018			461252009	GEL	METAL	7439954	SW846-6020	10.7	mg/L	=		0.03			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-16	Magnesium	REG	10/14/2015			383342001	GEL	METAL	7439954	SW846-6020	10.7	mg/L	=		0.03			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-18	Magnesium	REG	10/3/2017			434195007	GEL	METAL	7439954	SW846-6020	10.9	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG2-16	Total Organic Halides (TOX)	REG	1/21/2016			389926001	GEL	WETCHEM	N1003	SW846-9020B	11	ug/L	=		10			2/10/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	J	WG	MW362UG2-15	Chemical Oxygen Demand (COD)	REG	1/15/2015			365210005	GEL	WETCHEM	N179	EPA-410.4	11	mg/L	=		20	S		1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG2-15	Sulfate	REG	1/15/2015			365210005	GEL	ANION	14808798	SW846-9056	11.2	mg/L	=		0.4			1/16/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-18	Aluminum	REG	10/3/2017			434195007	GEL	METAL	7429905	SW846-6020	11.3	mg/L	=		0.05	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-15	Aluminum	REG	10/15/2014			359089011	GEL	METAL	7429905	SW846-6020	11.6	mg/L	=		0.05	I		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-17	Magnesium	REG	1/18/2017			414569005	GEL	METAL	7439954	SW846-6020	12.9	mg/L	=		0.03			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-15	Sulfate	REG	4/6/2015			370481007	GEL	ANION	14808798	SW846-9056	13	mg/L	=		0.4			4/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW362		WG	MW362UG4-14	Calcium	REG	7/10/2014			352438003	GEL	METAL	7440702	SW846-6020	21.9	mg/L	=		0.2			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-16	Calcium	REG	7/12/2016			401437008	GEL	METAL	7440702	SW846-6020	22.4	mg/L	=		0.2			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-15	Calcium	REG	10/15/2014			359089011	GEL	METAL	7440702	SW846-6020	22.7	mg/L	=		0.2			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-19	Calcium	REG	7/10/2019			484384001	GEL	METAL	7440702	SW846-6020	22.8	mg/L	=		0.2			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-15	Total Organic Halides (TOX)	REG	7/9/2015			376905005	GEL	WETCHEM	N1003	SW846-9020B	23.3	ug/L	=		10			7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-15	Sulfate	REG	10/15/2014			359134001	GEL	ANION	14808798	SW846-9056	23.4	mg/L	J		0.8			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-16	Calcium	REG	10/14/2015			383342001	GEL	METAL	7440702	SW846-6020	23.4	mg/L	=		0.2			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-18	Calcium	REG	10/3/2017			434195007	GEL	METAL	7440702	SW846-6020	23.5	mg/L	=		0.2			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-19	Calcium	REG	4/10/2019			476083013	GEL	METAL	7440702	SW846-6020	23.7	mg/L	=		0.2			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-17	Total Organic Halides (TOX)	REG	1/18/2017			414569005	GEL	WETCHEM	N1003	SW846-9020B	23.9	ug/L	=		10			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-17	Chemical Oxygen Demand (COD)	REG	7/25/2017			428867001	GEL	WETCHEM	N179	EPA-410.4	24.5	mg/L	=		20			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-19	Calcium	REG	10/8/2018			461252009	GEL	METAL	7440702	SW846-6020	24.6	mg/L	=		0.2			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-17	Calcium	REG	10/17/2016			408443009	GEL	METAL	7440702	SW846-6020	24.7	mg/L	=		0.2			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-18	Chemical Oxygen Demand (COD)	REG	4/10/2018			447718013	GEL	WETCHEM	N179	EPA-410.4	24.7	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-18	Chemical Oxygen Demand (COD)	REG	7/16/2018			454677009	GEL	WETCHEM	N179	EPA-410.4	24.9	mg/L	=		20			8/2/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-16	Total Organic Halides (TOX)	REG	10/14/2015			383342001	GEL	WETCHEM	N1003	SW846-9020B	25	ug/L	=		10			11/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-18	Sulfate	REG	10/3/2017			434195007	GEL	ANION	14808798	SW846-9056	26	mg/L	=		0.8			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-16	Sulfate	REG	4/6/2016			394743013	GEL	ANION	14808798	SW846-9056	26.2	mg/L	=		2			4/7/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	B	WG	MW362UG1-19	Chemical Oxygen Demand (COD)	REG	10/8/2018			461252009	GEL	WETCHEM	N179	EPA-410.4	26.4	mg/L	J		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	W	WG	MW362UG1-19	Sulfate	REG	10/8/2018			461252009	GEL	ANION	14808798	SW846-9056	26.7	mg/L	=		2			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-14	Total Organic Halides (TOX)	REG	7/10/2014			352438003	GEL	WETCHEM	N1003	SW846-9020B	27.3	ug/L	=		10			7/25/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-17	Sulfate	REG	1/18/2017			414569005	GEL	ANION	14808798	SW846-9056	27.3	mg/L	=		2			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-18	Total Organic Halides (TOX)	REG	4/10/2018			447718013	GEL	WETCHEM	N1003	SW846-9020B	27.3	ug/L	=		10			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-15	Chemical Oxygen Demand (COD)	REG	4/6/2015			370481007	GEL	WETCHEM	N179	EPA-410.4	27.4	mg/L	=		20			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-17	Tritium	REG	7/25/2017			428867001	GEL	RADS	10028178	EPA-906.0-M	27.7	pCi/L	=		239		131	8/11/2017		131	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404007	GEL	WETCHEM	N1003	SW846-9020B	28	ug/L	=		10			6/5/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-16	Chemical Oxygen Demand (COD)	REG	7/12/2016			401437008	GEL	WETCHEM	N179	EPA-410.4	28.6	mg/L	=		20			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG2-17	Calcium	REG	1/18/2017			414569005	GEL	METAL	7440702	SW846-6020	28.7	mg/L	=		0.2			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-17	Sulfate	REG	7/25/2017			428867001	GEL	ANION	14808798	SW846-9056	29.2	mg/L	J		0.8			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG4-18	Tritium	REG	7/16/2018			454677009	GEL	RADS	10028178	EPA-906.0-M	29.6	pCi/L	=		192		111	7/24/2018		112	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-18	Sulfate	REG	4/10/2018			447718013	GEL	ANION	14808798	SW846-9056	30.6	mg/L	=		0.8			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-19	Sulfate	REG	4/10/2019			476083013	GEL	ANION	14808798	SW846-9056	31.4	mg/L	=		0.8			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-19	Sulfate	REG	7/10/2019			484384001	GEL	ANION	14808798	SW846-9056	32.1	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	W	WG	MW362UG4-18	Sulfate	REG	7/16/2018			454677009	GEL	ANION	14808798	SW846-9056	32.7	mg/L	=		2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-15	Sulfate	REG	7/9/2015			376905005	GEL	ANION	14808798	SW846-9056	33.7	mg/L	=		0.8			7/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-17	Sulfate	REG	10/17/2016			408443009	GEL	ANION	14808798	SW846-9056	33.8	mg/L	=		2			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-14	Sulfate	REG	7/10/2014			352438003	GEL	ANION	14808798	SW846-9056	34.6	mg/L	=		0.8			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG4-16	Tritium	REG	7/12/2016			401437008	GEL	RADS	10028178	EPA-906.0-M	34.8	pCi/L	=		194		113	7/29/2016		113	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-16	Sulfate	REG	10/14/2015			383342001	GEL	ANION	14808798	SW846-9056	35.2	mg/L	=		0.8			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-18	Tritium	REG	1/22/2018			442172011	GEL	RADS	10028178	EPA-906.0-M	36.5	pCi/L	=		185		108	1/26/2018		108	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-16	Sulfate	REG	7/12/2016			401437008	GEL	ANION	14808798	SW846-9056	37.7	mg/L	=		2			7/14/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-19	Chemical Oxygen Demand (COD)	REG	4/10/2019			476083013	GEL	WETCHEM	N179	EPA-410.4	39.2	mg/L	=		20			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362	U	WG	MW362UG2-15	Tritium	REG	1/15/2015			365210005	GEL	RADS	10028178	EPA-906.0-M	39.3	pCi/L	=		279		161	2/2/2015		162	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-16	Tritium	REG	4/6/2016			394743013	GEL	RADS	10028178	EPA-906.0-M	44.8	pCi/L	=		228		132	5/3/2016		133	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	U	WG	MW362UG2-17	Tritium	REG	1/18/2017			414569005	GEL	RADS	10028178	EPA-906.0-M	47.1	pCi/L	=		218		126	2/6/2017		127	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362	U	WG	MW362UG1-15	Tritium	REG	10/15/2014			359089011	GEL	RADS	10028178	EPA-906.0-M	48.4	pCi/L	=		250		145	11/8/2014		145	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362	U	WG	MW362UG3-18	Tritium	REG	4/10/2018			447718013	GEL	RADS	10028178	EPA-906.0-M	59.8	pCi/L	=		209		122	4/15/2018		123	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-18	Chemical Oxygen Demand (COD)	REG	1/22/2018			442172011	GEL	WETCHEM	N179	EPA-410.4	64.7	mg/L	=		20			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-15	Sodium	REG	1/15/2015			365210005	GEL	METAL	7440235	SW846-6020	110	mg/L	=		5			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-17	Sodium	REG	7/25/2017			428867001	GEL	METAL	7440235	SW846-6020	120	mg/L	=		2.5			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-14	Sodium	REG	4/16/2014			346886005	GEL	METAL	7440235	SW846-6020	121	mg/L	=		5			5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG3-15	Sodium	REG	4/6/2015			370481007	GEL	METAL	7440235	SW846-6020	121	mg/L	=		2.5			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-18	Sodium	REG	1/22/2018			442172011	GEL	METAL	7440235	SW846-6020	124	mg/L	=		2.5			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-16	Sodium	REG	1/21/2016			389926001	GEL	METAL	7440235	SW846-6020	127	mg/L	=		5			2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG4-18	Sodium	REG	7/16/2018			454677009	GEL	METAL	7440235	SW846-6020	131	mg/L	=		2.5			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-18	Sodium	REG	10/3/2017			434195007	GEL	METAL	7440235	SW846-6020	134	mg/L	=		2.5			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG2-19	Sodium	REG	1/14/2019			468901007	GEL	METAL	7440235	SW846-6020	134	mg/L	=		1.25			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-17	Sodium	REG	4/10/2017			420370011	GEL	METAL	7440235	SW846-6020	135	mg/L	=		5			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG3-18	Sodium	REG	4/10/2018			447718013	GEL	METAL	7440235	SW846-6020	138	mg/L	=		2.5			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-15	Sodium	REG	7/9/2015			376905005	GEL	METAL	7440235	SW846-6020	139	mg/L	=		2.5			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-14	Sodium	REG	7/10/2014			352438003	GEL	METAL	7440235	SW846-6020	139	mg/L	=		5			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-19	Sodium	REG	7/10/2019			484384001	GEL	METAL	7440235	SW846-6020	140	mg/L	=		1.25			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-16	Sodium	REG	4/6/2016			394743013	GEL	METAL	7440235	SW846-6020	144	mg/L	=		2.5			4/22/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-19	Sodium	REG	4/10/2019			476083013	GEL	METAL	7440235	SW846-6020	145	mg/L	=		2.5			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-16	Sodium	REG	7/12/2016			401437008	GEL	METAL	7440235	SW846-6020	147	mg/L	=		5			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-15	Sodium	REG	10/15/2014			359089011	GEL	METAL	7440235	SW846-6020	148	mg/L	=		2.5			11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-19	Sodium	REG	10/8/2018			461252009	GEL	METAL	7440235	SW846-6020	154	mg/L	=		2.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-17	Sodium	REG	1/18/2017			414569005	GEL	METAL	7440235	SW846-6020	166	mg/L	=		2.5			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-17	Sodium	REG	10/17/2016			408443009	GEL	METAL	7440235	SW846-6020	166	mg/L	=		2.5			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG1-16	Sodium	REG	10/14/2015			383342001	GEL	METAL	7440235	SW846-6020	176	mg/L	=		6.25			11/10/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG3-15	Dissolved Solids	REG	4/6/2015			370481007	GEL	WETCHEM	N340	EPA-160.1	334	mg/L	=		14.3	S		4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG2-15	Dissolved Solids	REG	1/15/2015			365210005	GEL	WETCHEM	N340	EPA-160.1	350	mg/L	=		14.3	S		1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG1-19	Dissolved Solids	REG	10/8/2018			461252009	GEL	WETCHEM	N340	EPA-160.1	379	mg/L	=		14.3			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-17	Dissolved Solids	REG	4/10/2017			420370011	GEL	WETCHEM	N340	EPA-160.1	379	mg/L	=		14.3			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG2-19	Dissolved Solids	REG	1/14/2019			468901007	GEL	WETCHEM	N340	EPA-160.1	381	mg/L	=		14.3			1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG1-16	Dissolved Solids	REG	10/14/2015			383342001	GEL	WETCHEM	N340	EPA-160.1	386	mg/L	=		14.3			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362		WG	MW362UG2-17	Dissolved Solids	REG	1/18/2017			414569005	GEL	WETCHEM	N340	EPA-160.1	414	mg/L	=		14.3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG4-18	Dissolved Solids	REG	7/16/2018			454677009	GEL	WETCHEM	N340	EPA-160.1	424	mg/L	=		14.3			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG2-16	Dissolved Solids	REG	1/21/2016			389926001	GEL	WETCHEM	N340	EPA-160.1	429	mg/L	J		14.3			1/25/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW362	*	WG	MW362UG2-18	Dissolved Solids	REG	1/22/2018			442172011	GEL	WETCHEM	N340	EPA-160.1	431	mg/L	=		14.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG4-14	Dissolved Solids	REG	7/10/2014			352438003	GEL	WETCHEM	N340	EPA-160.1	437	mg/L	=		14.3			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG-16	Dissolved Solids	REG	4/6/2016			394743013	GEL	WETCHEM	N340	EPA-160.1	440	mg/L	=		14.3			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW362		WG	MW362UG1-15	Dissolved Solids	REG	10/15/2014			359134001	GEL	WETCHEM	N340	EPA-160.1	444	mg/L	=		14.3			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW362		WG	MW362UG4-19	Dissolved Solids	REG	7/10/2019			484384001	GEL	WETCHEM	N340	EPA-160.1	449	mg/L	=		14.3			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2621.41	6477.31	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW362		WG	MW362UG3-18	Dissolved Solids	REG	4

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG-19	Strontium-90	REG	4/10/2019			476083015	GEL	RADS	10098972	EPA-905.0-M	-0.694	pCi/L	=		3.96		1.95	4/24/2019		1.95	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-15	Radium-228	REG	10/15/2014			359089013	GEL	RADS	15262201	EPA-904.0	-0.641	pCi/L	=		4.82		2.53	11/7/2014		2.53	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-18	Strontium-90	REG	1/22/2018			442172013	GEL	RADS	10098972	EPA-905.0-M	-0.579	pCi/L	=		3.37		1.58	1/31/2018		1.58	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-16	Alpha activity	REG	1/13/2016			389250001	GEL	RADS	12587461	SW846-9310	-0.393	pCi/L	=		4.48		2.28	2/4/2016		2.28	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Alpha activity	REG	7/14/2016			401712007	GEL	RADS	12587461	SW846-9310	-0.38	pCi/L	=		4.84		2.49	8/1/2016		2.49	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-18	Alpha activity	REG	4/11/2018			447938003	GEL	RADS	12587461	SW846-9310	-0.354	pCi/L	=		9.15		3.84	5/1/2018		3.84	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-17	Alpha activity	REG	7/20/2017			428537003	GEL	RADS	12587461	SW846-9310	-0.309	pCi/L	=		4.87		2.5	8/4/2017		2.5	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-15	Strontium-90	REG	1/21/2015			365612001	GEL	RADS	10098972	EPA-905.0-M	-0.275	pCi/L	=		3.56		1.82	2/4/2015		1.82	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-19	Thorium-230	REG	10/8/2018			461252011	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.249	pCi/L	=		1.68		0.617	10/17/2018		0.618	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-14	Thorium-232	REG	7/10/2014			352438004	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.206	pCi/L	=		3.45		1.44	7/17/2014		1.45	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Thorium-232	REG	1/21/2015			365612001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.198	pCi/L	=		2.1		0.79	2/14/2015		0.793	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-19	Radium-226	REG	4/10/2019			476083015	GEL	RADS	13982633	AN-1418	-0.15	pCi/L	=		0.581		0.171	4/18/2019		0.172	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Thorium-232	REG	4/10/2019			476083015	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.138	pCi/L	=		1.09		0.383	4/20/2019		0.384	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Thorium-232	REG	7/17/2018			454816007	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0824	pCi/L	=		0.85		0.317	7/21/2018		0.318	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Radium-226	REG	1/22/2018			442172013	GEL	RADS	13982633	AN-1418	-0.0744	pCi/L	=		0.839		0.314	2/1/2018		0.316	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-16	Radium-228	REG	10/8/2015			382901001	GEL	RADS	15262201	EPA-904.0	-0.063	pCi/L	=		4.38		2.29	11/5/2015		2.29	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-14	Alpha activity	REG	1/16/2014			C14016003001	PGDP	RADS	12587461	SW846-9310	-0.0611	pCi/L	UJ	D	5.09		0.0499	1/23/2014		0.0514	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-16	Thorium-232	REG	4/7/2016			394905001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0262	pCi/L	=		0.387		0.158	4/27/2016		0.158	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-19	Thorium-232	REG	7/10/2019			484384008	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0184	pCi/L	=		2.17		1.02	7/13/2019		1.02	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-17	Radium-226	REG	7/20/2017			428537003	GEL	RADS	13982633	AN-1418	-0.0183	pCi/L	=		0.366		0.158	8/1/2017		0.158	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-14	Thorium-230	REG	1/16/2014			C14016003001	PGDP	RADS	14269637	RL-7128	-0.0146	pCi/L	=		0.331		0.00564	1/22/2014		0.139	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-18	Radium-228	REG	7/17/2018			454816007	GEL	RADS	15262201	EPA-904.0	-0.0144	pCi/L	=		1.15		0.61	8/1/2018		0.611	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Radium-226	REG	7/17/2018			454816007	GEL	RADS	13982633	AN-1418	-0.0127	pCi/L	=		1		0.454	7/25/2018		0.454	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Thorium-232	REG	10/8/2018			461252011	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00256	pCi/L	=		1.35		0.6	10/17/2018		0.601	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-15	Thorium-232	REG	10/15/2014			359089013	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00207	pCi/L	=		2.89		1.29	10/25/2014		1.29	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG4-17	Mercury	REG	7/20/2017			428537003	GEL	METAL	7439976	SW846-7470A	0.000071	mg/L	=		0.0002	S		8/10/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG1-19	Mercury	REG	10/8/2018			461252011	GEL	METAL	7439976	SW846-7470A	0.000077	mg/L	=		0.0002			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG4-14	Uranium, Dissolved	REG	7/10/2014			352449004	GEL	METAL-D	7440611D	SW846-6020	0.000079	mg/L	=		0.0002	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG-16	Uranium, Dissolved	REG	4/7/2016			394905002	GEL	METAL-D	7440611D	SW846-6020	0.000106	mg/L	U		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG3-14	Molybdenum	REG	4/15/2014			346703008	GEL	METAL	7439987	SW846-6020	0.00017	mg/L	=		0.0005	S		5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	BJ	WG	MW363UG-16	Molybdenum	REG	4/7/2016			394905001	GEL	METAL	7439987	SW846-6020	0.000185	mg/L	U		0.0005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-15	Mercury	REG	10/15/2014			359089013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Mercury	REG	1/16/2014			C14016003001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Mercury	REG	4/15/2014			346703008	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Mercury	REG	7/10/2014			352438004	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-15	Mercury	REG	4/7/2015			370578005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-15	Mercury	REG	1/21/2015			365612001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Mercury	REG	7/14/2015			377182001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-16	Mercury	REG	4/7/2016			394905001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Mercury	REG	10/8/2015			382901001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/22/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-17	Mercury	REG	1/18/2017			414569007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-17	Mercury	REG	10/17/2016			408443011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Mercury	REG	7/14/2016			401712007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Mercury	REG	1/13/2016			389250001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-18	Mercury	REG	10/4/2017			434325003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG-17	Mercury	REG	4/12/2017			420601001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-18	Mercury	REG	4/11/2018			447938003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Mercury	REG	1/22/2018			442172013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Mercury	REG	1/15/2019			469056007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Mercury	REG	7/17/2018			454816007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/6/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-19	Mercury	REG	4/10/2019			476083015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Mercury	REG	7/10/2019			484384008	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-18	Uranium, Dissolved	REG	10/4/2017			434325004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-19	Uranium, Dissolved	REG	10/8/2018			461252012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Uranium, Dissolved	REG	7/17/2018			454816008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Uranium, Dissolved	REG	1/22/2018			442172014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Uranium, Dissolved	REG	4/11/2018			447938004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-17	Uranium, Dissolved	REG	10/17/2016			408443012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Uranium, Dissolved	REG	7/14/2016			401712008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-17	Uranium, Dissolved	REG	7/20/2017			428537004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG-17	Uranium, Dissolved	REG	4/12/2017			420601002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/27/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Uranium, Dissolved	REG	1/18/2017			414569008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-16	Uranium, Dissolved	REG	10/8/2015			382901002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Uranium, Dissolved	REG	1/13/2016			389250002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-15	Uranium, Dissolved	REG	7/14/2015			377182002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Uranium, Dissolved	REG	10/15/2014			359089014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Uranium, Dissolved	REG	4/15/2014			346705008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Uranium, Dissolved	REG	1/21/2015			365612002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Uranium, Dissolved	REG	4/7/2015			370578006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-19	Uranium, Dissolved	REG	7/10/2019			484393008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Uranium, Dissolved	REG	4/10/2019			476083016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/3/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Uranium, Dissolved	REG	1/15/2019			469056008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-14	Uranium	REG	7/10/2014			352438004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	BJ	WG	MW363UG2-15	Molybdenum	REG	1/21/2015			365612001	GEL	METAL	7439987	SW846-6020	0.0002	mg/L	U		0.0005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Uranium	REG	1/21/2015			365612001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Uranium	REG	4/7/2015			370578005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Uranium	REG	10/15/2014			359089013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Uranium	REG	4/15/2014			346703008	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-17	Uranium	REG	1/18/2017			414569007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-16	Uranium	REG	10/8/2015			382901001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Uranium	REG	10/17/2016			408443011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-17	Uranium	REG	4/12/2017			420601001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Uranium	REG	7/20/2017			428537003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG4-14	Molybdenum	REG	7/10/2014			352438004	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Molybdenum	REG	4/7/2015			370578005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Molybdenum	REG	10/15/2014			359089013	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-17	Molybdenum	REG	1/18/2017			414569007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-17	Molybdenum	REG	10/17/2016			408443011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-17	Molybdenum	REG	7/20/2017			428537003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-15	Molybdenum	REG	7/14/2015			377182001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-16	Molybdenum	REG	10/8/2015			382901001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Molybdenum	REG	7/14/2016			401712007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-19	Molybdenum	REG	1/15/2019			469056007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-18	Molybdenum	REG	4/11/2018			447938003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Molybdenum	REG	7/17/2018			454816007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-18	Molybdenum	REG	10/4/2017			434325003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG-19	Molybdenum	REG	10/8/2018			461252011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-18	Molybdenum	REG	1/22/2018			442172013	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG4-14	Copper	REG	7/10/2014			352438004	GEL	METAL	7440508	SW846-6020	0.00057	mg/L	U		0.001	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG1-15	Copper	REG	10/15/2014			359089013	GEL	METAL	7440508	SW846-6020	0.00064	mg/L	=		0.001	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG4-15	Lead	REG	7/14/2015			377182001	GEL	METAL	7439921	SW846-6020	0.00068	mg/L	=		0.002	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG4-15	Nickel	REG	7/14/2015			377182001	GEL	METAL	7440020	SW846-6020	0.00068	mg/L	=		0.002	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG1-17	Nickel	REG	10/17/2016			408443011	GEL	METAL	7440020	SW846-6020	0.000713	mg/L	=		0.002	S		11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG-14	Copper	REG	4/15/2014			346703008	GEL	METAL	7440508	SW846-6020	0.00072	mg/L	U		0.001	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG4-18	Cobalt	REG	7/17/2018			454816007	GEL	METAL	7440484	SW846-6020	0.000754	mg/L	=		0.001	S		8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG4-16	Nickel	REG	7/14/2016			401712007	GEL	METAL	7440020	SW846-6020	0.000765	mg/L	=		0.002	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	BJ	WG	MW363UG3-15	Nickel	REG	4/7/2015			370578005	GEL	METAL	7440020	SW846-6020	0.00079	mg/L	U		0.002	S		4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG1-19	Cobalt	REG	10/8/2018			461252011	GEL	METAL	7440484	SW846-6020	0.000818	mg/L	=		0.001	S		10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG-16	Nickel	REG	4/7/2016			394905001	GEL	METAL	7440020	SW846-6020	0.000867	mg/L	=		0.002	S		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG-18	Nickel	REG	1/22/2018			442172013	GEL	METAL	7440020	SW846-6020	0.000891	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG1-18	Copper	REG	10/4/2017			434325003	GEL	METAL	7440508	SW846-6020	0.000921	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG2-16	Nickel	REG	1/13/2016			389250001	GEL	METAL	7440020	SW846-6020	0.000934	mg/L	=		0.002	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG1-17	Cobalt	REG	10/17/2016			408443011	GEL	METAL	7440484	SW846-6020	0.000954	mg/L	=		0.001	S		11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG2-17	Nickel	REG	1/18/2017			414569007	GEL	METAL	7440020	SW846-6020	0.000957	mg/L	=		0.002	S		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG2-15	Cobalt	REG	1/21/2015			365612001	GEL	METAL	7440484	SW846-6020	0.00098	mg/L	=		0.001	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG2-18	Cobalt	REG	1/22/2018			442172013	GEL	METAL	7440484	SW846-6020	0.000985	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-14	Beryllium	REG	1/16/2014			C14016003001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Uranium, Dissolved	REG	1/16/2014			C14016003001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Cadmium	REG	7/10/2014			352438004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Cadmium	REG	1/21/2015			365612001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Copper	REG	1/21/2015			365612001	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Cadmium	REG	4/7/2015			370578005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Copper	REG	4/7/2015			370578005	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Cadmium	REG	10/15/2014			359089013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Molybdenum	REG	1/16/2014			C14016003001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Arsenic	REG	1/16/2014			C14016003001	PGDP	METAL	7440382	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Cadmium	REG	1/16/2014			C14016003001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Uranium	REG	1/16/2014			C14016003001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	Cadmium	REG	4/15/2014			346703008	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-17	Cadmium	REG	1/18/2017			414569007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG-17	Copper	REG	1/18/2017			414569007	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-17	Cadmium	REG	10/17/2016			408443011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-17	Cadmium	REG	4/12/2017			420601001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Cadmium	REG	7/20/2017			428537003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Copper	REG	7/20/2017			428537003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-15	Cadmium	REG	7/14/2015			377182001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-16	Cadmium	REG	10/8/2015			382901001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Copper	REG	10/8/2015			382901001	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	Cadmium	REG	4/7/2016			394905001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	Copper	REG	4/7/2016			394905001	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Cadmium	REG	7/14/2016			401712007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Copper	REG	7/14/2016			401712007	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Cadmium	REG	1/13/2016			389250001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Copper	REG	1/13/2016			389250001	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-19	Cadmium	REG	1/15/2019			469056007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-18	Cadmium	REG	4/11/2018			447938003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Cadmium	REG	7/17/2018			454816007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-18	Cadmium	REG	10/4/2017			434325003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-19	Cadmium	REG	10/8/2018			461252011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-19	Copper	REG	10/8/2018			461252011	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-18	Cadmium	REG	1/22/2018			442172013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Molybdenum	REG	7/10/2019			484384008	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Cadmium	REG	7/10/2019			484384008	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Molybdenum	REG	4/10/2019			476083015	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Cadmium	REG	4/10/2019			476083015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-14	Silver	REG	7/10/2014			352438004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Silver	REG	4/7/2015			370578005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Silver	REG	1/21/2015			365612001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Silver	REG	10/15/2014			359089013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Silver	REG	1/16/2014			C14016003001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Silver	REG	7/10/2014			352438004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Silver	REG	4/15/2014			346703008	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Silver	REG	7/14/2015			377182001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-16	Silver	REG	7/14/2016			401712007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-17	Silver	REG	1/18/2017			414569007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-17	Silver	REG	10/17/2016			408443011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-17	Silver	REG	7/20/2017			428537003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Silver	REG	4/12/2017			420601001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-19	Silver	REG	1/15/2019			469056007	GEL	META

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG1-15	Lead	REG	10/15/2014			359089013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Thallium	REG	10/15/2014			359089013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Thallium	REG	1/16/2014			C14016003001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Lead	REG	4/15/2014			346703008	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Thallium	REG	4/15/2014			346703008	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Lead	REG	7/10/2014			352438004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Thallium	REG	7/10/2014			352438004	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Lead	REG	4/7/2015			370578005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Thallium	REG	4/7/2015			370578005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Lead	REG	1/21/2015			365612001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Thallium	REG	1/21/2015			365612001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Thallium	REG	7/14/2015			377182001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-16	Lead	REG	4/7/2016			394905001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Thallium	REG	4/7/2016			394905001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Lead	REG	10/8/2015			382901001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Thallium	REG	10/8/2015			382901001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-17	Lead	REG	1/18/2017			414569007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Thallium	REG	1/18/2017			414569007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	UN	WG	MW363UG1-17	Lead	REG	10/17/2016			408443011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Thallium	REG	10/17/2016			408443011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Lead	REG	7/14/2016			401712007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Thallium	REG	7/14/2016			401712007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Lead	REG	1/13/2016			389250001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Thallium	REG	1/13/2016			389250001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-18	Lead	REG	10/4/2017			434325003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Thallium	REG	10/4/2017			434325003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Lead	REG	7/20/2017			428537003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Thallium	REG	7/20/2017			428537003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Lead	REG	4/12/2017			420601001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Thallium	REG	4/12/2017			420601001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-18	Lead	REG	4/11/2018			447938003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Thallium	REG	4/11/2018			447938003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Lead	REG	1/22/2018			442172013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Thallium	REG	1/22/2018			442172013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Lead	REG	10/8/2018			461252011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Thallium	REG	10/8/2018			461252011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Lead	REG	1/15/2019			469056007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Thallium	REG	1/15/2019			469056007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Lead	REG	7/17/2018			454816007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Thallium	REG	7/17/2018			454816007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Lead	REG	4/10/2019			476083015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Thallium	REG	4/10/2019			476083015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Lead	REG	7/10/2019			484384008	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Thallium	REG	7/10/2019			484384008	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG1-19	Arsenic	REG	10/8/2018			461252011	GEL	METAL	7440382	SW846-6020	0.00207	mg/L	=		0.005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG3-18	Arsenic	REG	4/11/2018			447938003	GEL	METAL	7440382	SW846-6020	0.00208	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-19	Nickel	REG	10/8/2018			461252011	GEL	METAL	7440020	SW846-6020	0.00211	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	JN	WG	MW363UG2-16	Tantalum	REG	1/13/2016			389250001	GEL	METAL	7440257	SW846-6020	0.00293	mg/L	J		0.005	S		1/28/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-19	Nickel	REG	4/10/2019			476083015	GEL	METAL	7440020	SW846-6020	0.00293	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-14	Antimony	REG	7/10/2014			352438004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Antimony	REG	1/21/2015			365612001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Antimony	REG	4/7/2015			370578005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Antimony	REG	10/15/2014			359089013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Antimony	REG	4/15/2014			346703008	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-17	Antimony	REG	1/18/2017			414569007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/7/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-17	Antimony	REG	10/17/2016			408443011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-17	Antimony	REG	4/12/2017			420601001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Antimony	REG	7/20/2017			428537003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-15	Antimony	REG	7/14/2015			377182001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-16	Antimony	REG	10/8/2015			382901001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Antimony	REG	4/7/2016			394905001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Antimony	REG	7/14/2016			401712007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Antimony	REG	1/13/2016			389250001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-19	Antimony	REG	1/15/2019			469056007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Antimony	REG	4/11/2018			447938003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Antimony	REG	7/17/2018			454816007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-18	Antimony	REG	10/4/2017			434325003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-19	Antimony	REG	10/8/2018			461252011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Antimony	REG	1/22/2018			442172013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Antimony	REG	7/10/2019			484384008	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Antimony	REG	4/10/2019			476083015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	BJ	WG	MW363UG3-16	Chromium, Dissolved	REG	4/7/2016			394905002	GEL	METAL-D	7440473D	SW846-6020	0.00313	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG2-19	Arsenic	REG	1/15/2019			469056007	GEL	METAL	7440382	SW846-6020	0.00352	mg/L	J		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-15	Nickel	REG	1/21/2015			365612001	GEL	METAL	7440020	SW846-6020	0.00366	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J*	WG	MW363UG2-15	Zinc	REG	1/21/2015			365612001	GEL	METAL	7440666	SW846-6020	0.00373	mg/L	J		0.01	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	BJ	WG	MW363UG4-17	Vanadium	REG	7/20/2017			428537003	GEL	METAL	7440622	SW846-6020	0.00395	mg/L	U		0.01	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-15	Rhodium	REG	10/15/2014			359089013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Tantalum	REG	10/15/2014			359089013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/10/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Rhodium	REG	1/16/2014			C14016003001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Tantalum	REG	1/16/2014			C14016003001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Rhodium	REG	4/15/2014			346703008	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	UN	WG	MW363UG3-14	Tantalum	REG	4/15/2014			346703008	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Rhodium	REG	7/10/2014			352438004	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Tantalum	REG	7/10/2014			352438004	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Rhodium	REG	4/7/2015			370578005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	UN	WG	MW363UG3-15	Tantalum	REG	4/7/2015			370578005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG4-14	Arsenic	REG	7/10/2014			352438004	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Arsenic	REG	1/21/2015			365612001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Arsenic	REG	4/7/2015			370578005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Arsenic	REG	10/15/2014			359089013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Antimony	REG	1/16/2014			C14016003001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	Arsenic	REG	4/15/2014			346703008	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-17	Arsenic	REG	1/18/2017			414569007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-17	Arsenic	REG	10/17/2016			408443011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-17	Arsenic	REG	4/12/2017			420601001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Arsenic	REG	7/20/2017			428537003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-15	Arsenic	REG	7/14/2015			377182001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-16	Arsenic	REG	10/8/2015			382901001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Arsenic	REG	4/7/2016			394905001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Arsenic	REG	7/14/2016			401712007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	J	WG	MW363UG4-16	Boron	REG	7/14/2016			401712007	GEL	METAL	7440428	SW846-6020	0.0108	mg/L	=		0.015	S		8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG3-16	Aluminum	REG	4/7/2016			394905001	GEL	METAL	7429905	SW846-6020	0.0154	mg/L	=		0.05	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-14	Boron	REG	4/15/2014			346703008	GEL	METAL	7440428	SW846-6020	0.0167	mg/L	=		0.015	S		5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-17	Boron	REG	1/18/2017			414569007	GEL	METAL	7440428	SW846-6020	0.0171	mg/L	=		0.015			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-16	1,2-Dibromo-3-chloropropane	REG	10/8/2015			382901001	GEL	VOA	96128	SW846-8011	0.0178	ug/L	=		0.0178			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG4-15	Aluminum	REG	7/14/2015			377182001	GEL	METAL	7429905	SW846-6020	0.0183	mg/L	=		0.05	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-16	1,2-Dibromo-3-chloropropane	REG	7/14/2016			401712007	GEL	VOA	96128	SW846-8011	0.0185	ug/L	=		0.0185			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-19	1,2-Dibromo-3-chloropropane	REG	4/10/2019			476083015	GEL	VOA	96128	SW846-8011	0.0192	ug/L	=		0.0192			4/19/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	1,2-Dibromo-3-chloropropane	REG	7/10/2019			484384008	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-18	1,2-Dibromo-3-chloropropane	REG	10/4/2017			434325003	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			10/13/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-18	1,2-Dibromo-3-chloropropane	REG	7/17/2018			454816007	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG4-19	Boron	REG	7/10/2019			484384008	GEL	METAL	7440428	SW846-6020	0.0196	mg/L	=		0.015			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-17	1,2-Dibromo-3-chloropropane	REG	10/17/2016			408443011	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-19	1,2-Dibromo-3-chloropropane	REG	1/15/2019			469056007	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	1,2-Dibromo-3-chloropropane	REG	10/8/2018			461252011	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			10/19/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	1,2-Dibromo-3-chloropropane	REG	1/22/2018			442172013	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-16	1,2-Dibromo-3-chloropropane	REG	4/7/2016			394905001	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-18	1,2-Dibromo-3-chloropropane	REG	4/11/2018			447938003	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-17	1,2-Dibromo-3-chloropropane	REG	7/20/2017			428537003	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			8/2/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-14	Zinc	REG	1/16/2014			C14016003001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-15	Boron	REG	1/21/2015			365612001	GEL	METAL	7440428	SW846-6020	0.02	mg/L	U		0.015			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-19	Zinc	REG	4/10/2019			476083015	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-14	Vanadium	REG	1/16/2014			C14016003001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-19	Vanadium	REG	7/10/2019			484384008	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-14	Copper	REG	1/16/2014			C14016003001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	1,2-Dibromo-3-chloropropane	REG	7/10/2014			352438004	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	1,2-Dibromo-3-chloropropane	REG	4/7/2015			370578005	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/17/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-17	1,2-Dibromo-3-chloropropane	REG	4/12/2017			420601001	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	LUY1	WG	MW363UG2-17	1,2-Dibromo-3-chloropropane	REG	1/18/2017			414569007	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-15	1,2-Dibromo-3-chloropropane	REG	1/21/2015			365612001	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			1/28/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	1,2-Dibromo-3-chloropropane	REG	4/15/2014			346770003	GEL	VOA	96128	SW846-8011	0.0202	ug/L	UJ		0.0202			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	1,2-Dibromo-3-chloropropane	REG	10/15/2014			359134002	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	1,2-Dibromo-3-chloropropane	REG	7/14/2015			377182001	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			7/23/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Thorium-232	REG	1/16/2014			C14016003001	PGDP	RADS	N2608	RL-7128	0.0206	pCi/L	=		0.129		0.0286	1/22/2014		0.0517	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-16	1,2-Dibromo-3-chloropropane	REG	1/13/2016			389250001	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG2-16	Boron	REG	1/13/2016			389250001	GEL	METAL	7440428	SW846-6020	0.0207	mg/L	J		0.015			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG4-14	Boron	REG	7/10/2014			352438004	GEL	METAL	7440428	SW846-6020	0.0211	mg/L	=		0.015	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG1-15	Boron	REG	10/15/2014			359089013	GEL	METAL	7440428	SW846-6020	0.0217	mg/L	U		0.015	S		11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	JN	WG	MW363UG4-17	Aluminum	REG	7/20/2017			428537003	GEL	METAL	7429905	SW846-6020	0.0227	mg/L	=		0.05	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG3-19	Boron	REG	4/10/2019			476083015	GEL	METAL	7440428	SW846-6020	0.0232	mg/L	=		0.015			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG3-19	Aluminum	REG	4/10/2019			476083015	GEL	METAL	7429905	SW846-6020	0.0232	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-15	Boron	REG	7/14/2015			377182001	GEL	METAL	7440428	SW846-6020	0.0238	mg/L	=		0.015			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-17	Boron	REG	7/20/2017			428537003	GEL	METAL	7440428	SW846-6020	0.024	mg/L	=		0.015			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG2-19	Boron	REG	1/15/2019			469056007	GEL	METAL	7440428	SW846-6020	0.0247	mg/L	=		0.015			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-16	Boron	REG	4/7/2016			394905001	GEL	METAL	7440428	SW846-6020	0.0249	mg/L	=		0.015			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-17	Boron	REG	4/12/2017			420601001	GEL	METAL	7440428	SW846-6020	0.0252	mg/L	=		0.015			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG3-15	Boron	REG	4/7/2015			370578005	GEL	METAL	7440428	SW846-6020	0.026	mg/L	=		0.015			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG3-17	Aluminum	REG	4/12/2017			420601001	GEL	METAL	7429905	SW846-6020	0.026	mg/L	U		0.05	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG1-17	Boron	REG	10/17/2016			408443011	GEL	METAL	7440428	SW846-6020	0.0269	mg/L	=		0.015			11/5/2016	BH-FB BH-RI		24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG1-16	Boron	REG	10/8/2015			382901001	GEL	METAL	7440428	SW846-6020	0.0272	mg/L	=		0.015			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG2-18	Boron	REG	1/22/2018			442172013	GEL	METAL	7440428	SW846-6020	0.0287	mg/L	=		0.015			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-18	Boron	REG	4/11/2018			447938003	GEL	METAL	7440428	SW846-6020	0.0299	mg/L	=		0.015			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-19	Boron	REG	10/8/2018			461252011	GEL	METAL	7440428	SW846-6020	0.0302	mg/L	=		0.015			11/4/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG1-16	Aluminum	REG	10/8/2015			382901001	GEL	METAL	7429905	SW846-6020	0.032	mg/L	=		0.05	S		11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG1-18	Boron	REG	10/4/2017			434325003	GEL	METAL	7440428	SW846-6020	0.0337	mg/L	=		0.015			10/22/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG2-15	Iron	REG	1/21/2015			365612001	GEL	METAL	7439896	SW846-6020	0.0346	mg/L	=		0.1	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG2-19	Iron	REG	1/15/2019			469056007	GEL	METAL	7439896	SW846-6020	0.0362	mg/L	=		0.1			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-14	Cyanide	REG	1/16/2014			C14016003001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/28/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG1-19	Iron	REG	10/8/2018			461252011	GEL	METAL	7439896	SW846-6020	0.0409	mg/L	=		0.1			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-15	Thorium-232	REG	4/7/2015			370578005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0446	pCi/L	=		0.799		0.416	4/22/2015		0.416	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG4-16	Iron	REG	7/14/2016			401712007	GEL	METAL	7439896	SW846-6020	0.0456	mg/L	=		0.1	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG4-14	Aluminum	REG	10/4/2017			434325003	GEL	METAL	7429905	SW846-6020	0.0465	mg/L	=		0.05			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	BJ	WG	MW363UG3-15	Iron	REG	4/7/2015			370578005	GEL	METAL	7439896	SW846-6020	0.0465	mg/L	U		0.1	S		4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG3-18	PCB-1242	REG	4/11/2018			447938003	GEL	PPCB	53469219	SW846-8082	0.0474	ug/L	=		0.0943	S		5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG3-18	Polychlorinated biphenyl	REG	4/11/2018			447938003	GEL	PPCB	1336363	SW846-8082	0.0474	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG1-17	PCB-1242	REG	10/17/2016			408443011	GEL	PPCB	53469219	SW846-8082	0.0481	ug/L	=		0.0943	S		10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG1-17	Polychlorinated biphenyl	REG	10/17/2016			408443011	GEL	PPCB	1336363	SW846-8082	0.0481	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG4-17	Iron	REG	7/20/2017			428537003	GEL	METAL	7439896	SW846-6020	0.0495	mg/L	=		0.1	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-19	Aluminum	REG	10/8/2018			461252011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Aluminum	REG	1/22/2018			442172013	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Aluminum	REG	7/17/2018			454816007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Aluminum	REG	4/11/2018			447938003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-17	Aluminum	REG	1/18/2017			414569007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	UN	WG	MW363UG1-17	Aluminum	REG	10/17/2016			408443011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Aluminum	REG	7/14/2016			401712007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Aluminum	REG	1/13/2016			389250001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-15	Aluminum	REG	10/15/2014			359089013	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Aluminum	REG	4/15/2014			346703008	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Aluminum	REG	7/10/2014			352438004	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Aluminum	REG	1/21/2015			365612001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Aluminum	REG	4/7/2015			370578005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-19	Aluminum	REG	7/10/2019			484384008	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Aluminum	REG	1/15/2019			469056007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-14	PCB-1260	REG	1/16/2014			C14016003001	PGDP	PPCB	11096

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	J	WG	MW363UG4-14	Polychlorinated biphenyl	REG	7/10/2014			352438004	GEL	PPCB	1336363	SW846-8082	0.0896	ug/L	=		0.0943			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	PCB-1268	REG	1/16/2014			C14016003001	PGDP	PPCB	11100144	SW846-8082	0.09	ug/L	=		0.09			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	PCB-1254	REG	10/15/2014			359089013	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	PCB-1221	REG	10/15/2014			359089013	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	PCB-1232	REG	10/15/2014			359089013	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	PCB-1254	REG	7/10/2014			352438004	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	PCB-1221	REG	7/10/2014			352438004	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	PCB-1232	REG	7/10/2014			352438004	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-17	PCB-1254	REG	10/17/2016			408443011	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	PCB-1221	REG	10/17/2016			408443011	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	PCB-1232	REG	10/17/2016			408443011	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-18	PCB-1254	REG	4/11/2018			447938003	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	PCB-1221	REG	4/11/2018			447938003	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	PCB-1232	REG	4/11/2018			447938003	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-14	PCB-1260	REG	7/10/2014			352438004	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	PCB-1268	REG	7/10/2014			352438004	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	PCB-1260	REG	10/15/2014			359089013	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	PCB-1268	REG	10/15/2014			359089013	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-17	PCB-1260	REG	10/17/2016			408443011	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	PCB-1268	REG	10/17/2016			408443011	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-18	PCB-1260	REG	4/11/2018			447938003	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	PCB-1268	REG	4/11/2018			447938003	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-14	PCB-1248	REG	7/10/2014			352438004	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	PCB-1016	REG	7/10/2014			352438004	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			7/23/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	PCB-1248	REG	10/15/2014			359089013	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	PCB-1016	REG	10/15/2014			359089013	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-17	PCB-1248	REG	10/17/2016			408443011	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	PCB-1016	REG	10/17/2016			408443011	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-18	PCB-1248	REG	4/11/2018			447938003	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	PCB-1016	REG	4/11/2018			447938003	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-16	PCB-1254	REG	10/8/2015			382901001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	PCB-1221	REG	10/8/2015			382901001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	PCB-1232	REG	10/8/2015			382901001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-17	PCB-1254	REG	4/12/2017			420601001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	PCB-1221	REG	4/12/2017			420601001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	PCB-1232	REG	4/12/2017			420601001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	PCB-1242	REG	4/12/2017			420601001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	PCB-1260	REG	4/12/2017			420601001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	PCB-1268	REG	4/12/2017			420601001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-16	PCB-1260	REG	10/8/2015			382901001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	PCB-1268	REG	10/8/2015			382901001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	PCB-1248	REG	10/8/2015			382901001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	PCB-1016	REG	10/8/2015			382901001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-17	PCB-1248	REG	4/12/2017			420601001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	PCB-1016	REG	4/12/2017			420601001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Polychlorinated biphenyl	REG	4/12/2017			420601001	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-19	PCB-1254	REG	10/8/2018			461252011	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	PCB-1221	REG	10/8/2018			461252011	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	PCB-1232	REG	10/8/2018			461252011	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	PCB-1242	REG	10/8/2018			461252011	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	PCB-1260	REG	10/8/2018			461252011	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	PCB-1268	REG	10/8/2018			461252011	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	PCB-1248	REG	10/8/2018			461252011	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	PCB-1016	REG	10/8/2018			461252011	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Polychlorinated biphenyl	REG	10/8/2018			461252011	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-15	PCB-1254	REG	4/7/2015			370578005	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	PCB-1221	REG	4/7/2015			370578005	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	PCB-1232	REG	4/7/2015			370578005	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-16	PCB-1254	REG	7/14/2016			401712007	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	PCB-1221	REG	7/14/2016			401712007	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	PCB-1232	REG	7/14/2016			401712007	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-18	PCB-1254	REG	1/22/2018			442172013	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	PCB-1221	REG	1/22/2018			442172013	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	PCB-1232	REG	1/22/2018			442172013	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	PCB-1254	REG	1/15/2019			469056007	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	PCB-1221	REG	1/15/2019			469056007	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	PCB-1232	REG	1/15/2019			469056007	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	PCB-1242	REG	1/22/2018			442172013	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-15	PCB-1242	REG	4/7/2015			370578005	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-19	PCB-1242	REG	1/15/2019			469056007	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-15	PCB-1260	REG	4/7/2015			370578005	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	PCB-1268	REG	4/7/2015			370578005	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-16	PCB-1260	REG	7/14/2016			401712007	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	PCB-1268	REG	7/14/2016			401712007	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-19	PCB-1260	REG	1/15/2019			469056007	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	PCB-1268	REG	1/15/2019			469056007	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	PCB-1260	REG	1/22/2018			442172013	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	PCB-1268	REG	1/22/2018			442172013	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-15	PCB-1248	REG	4/7/2015			370578005	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	PCB-1016	REG	4/7/2015			370578005	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Polychlorinated biphenyl	REG	4/7/2015			370578005	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-16	PCB-1248	REG	7/14/2016			401712007	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	PCB-1016	REG	7/14/2016			401712007	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-19	PCB-1248

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG-16	PCB-1260	REG	1/13/2016			389250001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	PCB-1268	REG	1/13/2016			389250001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-19	PCB-1260	REG	4/10/2019			476083015	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-19	PCB-1268	REG	4/10/2019			476083015	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-16	PCB-1248	REG	1/13/2016			389250001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	PCB-1016	REG	1/13/2016			389250001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	Polychlorinated biphenyl	REG	1/13/2016			389250001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	PCB-1248	REG	4/7/2016			394905001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	PCB-1016	REG	4/7/2016			394905001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Iron	REG	10/17/2016			408443011	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-19	PCB-1248	REG	4/10/2019			476083015	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-19	PCB-1016	REG	4/10/2019			476083015	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-19	Polychlorinated biphenyl	REG	4/10/2019			476083015	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-17	Alpha activity	REG	4/12/2017			420601001	GEL	RADS	12587461	SW846-9310	0.101	pCi/L	=		3.43		1.87	5/6/2017		1.87	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-18	PCB-1254	REG	7/17/2018			454816007	GEL	PPCB	11097691	SW846-8082	0.102	ug/L	=		0.102			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	PCB-1221	REG	7/17/2018			454816007	GEL	PPCB	11104282	SW846-8082	0.102	ug/L	=		0.102			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	PCB-1232	REG	7/17/2018			454816007	GEL	PPCB	11141165	SW846-8082	0.102	ug/L	=		0.102			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	PCB-1242	REG	7/17/2018			454816007	GEL	PPCB	53469219	SW846-8082	0.102	ug/L	=		0.102			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	PCB-1260	REG	7/17/2018			454816007	GEL	PPCB	11096825	SW846-8082	0.102	ug/L	=		0.102			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	PCB-1268	REG	7/17/2018			454816007	GEL	PPCB	11100144	SW846-8082	0.102	ug/L	=		0.102			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	PCB-1248	REG	7/17/2018			454816007	GEL	PPCB	12672296	SW846-8082	0.102	ug/L	=		0.102			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	PCB-1016	REG	7/17/2018			454816007	GEL	PPCB	12674112	SW846-8082	0.102	ug/L	=		0.102			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Polychlorinated biphenyl	REG	7/17/2018			454816007	GEL	PPCB	1336363	SW846-8082	0.102	ug/L	=		0.102			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-14	PCB-1254	REG	4/15/2014			346703008	GEL	PPCB	11097691	SW846-8082	0.104	ug/L	=		0.104			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	PCB-1221	REG	4/15/2014			346703008	GEL	PPCB	11104282	SW846-8082	0.104	ug/L	=		0.104			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	PCB-1232	REG	4/15/2014			346703008	GEL	PPCB	11141165	SW846-8082	0.104	ug/L	=		0.104			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-17	PCB-1254	REG	7/20/2017			428537003	GEL	PPCB	11097691	SW846-8082	0.104	ug/L	=		0.104			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	PCB-1221	REG	7/20/2017			428537003	GEL	PPCB	11104282	SW846-8082	0.104	ug/L	=		0.104			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	PCB-1232	REG	7/20/2017			428537003	GEL	PPCB	11141165	SW846-8082	0.104	ug/L	=		0.104			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-14	PCB-1260	REG	4/15/2014			346703008	GEL	PPCB	11096825	SW846-8082	0.104	ug/L	=		0.104			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	PCB-1268	REG	4/15/2014			346703008	GEL	PPCB	11100144	SW846-8082	0.104	ug/L	=		0.104			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	UY2	WG	MW363UG4-17	PCB-1260	REG	7/20/2017			428537003	GEL	PPCB	11096825	SW846-8082	0.104	ug/L	=		0.104			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	PCB-1268	REG	7/20/2017			428537003	GEL	PPCB	11100144	SW846-8082	0.104	ug/L	=		0.104			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-14	PCB-1248	REG	4/15/2014			346703008	GEL	PPCB	12672296	SW846-8082	0.104	ug/L	=		0.104			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	PCB-1016	REG	4/15/2014			346703008	GEL	PPCB	12674112	SW846-8082	0.104	ug/L	=		0.104			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-17	PCB-1248	REG	7/20/2017			428537003	GEL	PPCB	12672296	SW846-8082	0.104	ug/L	=		0.104			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	UY2	WG	MW363UG4-17	PCB-1016	REG	7/20/2017			428537003	GEL	PPCB	12674112	SW846-8082	0.104	ug/L	=		0.104			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Thorium-230	REG	7/20/2017			428537003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.11	pCi/L	=		1.37		0.674	8/1/2017		0.677	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-14	PCB-1248	REG	1/16/2014			C14016003001	PGDP	PPCB	12672296	SW846-8082	0.11	ug/L	=		0.11			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-18	Radium-228	REG	1/22/2018			442172013	GEL	RADS	15262201	EPA-904.0	0.111	pCi/L	=		0.469		0.258	2/5/2018		0.26	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-15	PCB-1242	REG	10/15/2014			359089013	GEL	PPCB	53469219	SW846-8082	0.115	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG1-15	Polychlorinated biphenyl	REG	10/15/2014			359089013	GEL	PPCB	1336363	SW846-8082	0.115	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-17	Thorium-232	REG	7/20/2017			428537003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.117	pCi/L	=		0.828		0.475	8/1/2017		0.476	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-14	Radium-226	REG	1/16/2014			C14016003001	PGDP	RADS	13982633	RL-7129	0.122	pCi/L	=		0.554		0.155	1/27/2014		0.218	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-19	Barium, Dissolved	REG	7/10/2019			484393008	GEL	METAL-D	7440393D	SW846-6020	0.125	mg/L	=		0.004	S		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-14	Iron	REG	7/10/2014			352438004	GEL	METAL	7439896	SW846-6020	0.125	mg/L	=		0.1			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG3-14	PCB-1242	REG	4/15/2014			346703008	GEL	PPCB	53469219	SW846-8082	0.127	ug/L	=		0.104			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG4-16	Bromide	REG	7/14/2016			401712007	GEL	ANION	24959679	SW846-9056	0.127	mg/L	=		0.2	S		7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-14	Polychlorinated biphenyl	REG	4/15/2014			346703008	GEL	PPCB	1336363	SW846-8082	0.127	ug/L	=		0.104			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG2-19	Bromide	REG	1/15/2019			469056007	GEL	ANION	24959679	SW846-9056	0.128	mg/L	=		0.2			1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-19	Barium	REG	7/10/2019			484384008	GEL	METAL	7440393	SW846-6020	0.128	mg/L	=		0.004			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-14	PCB-1232	REG	1/16/2014			C14016003001	PGDP	PPCB	11141165	SW846-8082	0.13	ug/L	=		0.13			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-17	Fluoride	REG	1/18/2017			414569007	GEL	ANION	16984488	SW846-9056	0.13	mg/L	=		0.1	S		1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG4-17	Bromide	REG	7/20/2017			428537003	GEL	ANION	24959679	SW846-9056	0.131	mg/L	=		0.2	S		7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG1-19	Bromide	REG	10/8/2018			461252011	GEL	ANION	24959679	SW846-9056	0.132	mg/L	=		0.2			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG-19	Barium, Dissolved	REG	4/10/2019			476083016	GEL	METAL-D	7440393D	SW846-6020	0.133	mg/L	=		0.004			4/24/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG-19	Barium	REG	4/10/2019			476083015	GEL	METAL	7440393	SW846-6020	0.134	mg/L	=		0.004			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG2-15	Bromide	REG	1/21/2015			365612001	GEL	ANION	24959679	SW846-9056	0.135	mg/L	=		0.2			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG3-14	Bromide	REG	4/15/2014			346770003	GEL	ANION	24959679	SW846-9056	0.135	mg/L	=		0.2	S		4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG4-15	Bromide	REG	7/14/2015			377182001	GEL	ANION	24959679	SW846-9056	0.136	mg/L	=		0.2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG-15	Manganese	REG	1/21/2015			365612001	GEL	METAL	7439965	SW846-6020	0.138	mg/L	=		0.005	I		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG2-17	Bromide	REG	1/18/2017			414569007	GEL	ANION	24959679	SW846-9056	0.141	mg/L	=		0.2			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG4-14	Bromide	REG	7/10/2014			352438004	GEL	ANION	24959679	SW846-9056	0.142	mg/L	=		0.2	S		7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	E	WG	MW363UG4-18	Barium, Dissolved	REG	7/17/2018			454816008	GEL	METAL-D	7440393D	SW846-6020	0.142	mg/L	=		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-17	Fluoride	REG	7/20/2017			428537003	GEL	ANION	16984488	SW846-9056	0.142	mg/L	=		0.1	S		7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Thorium-232	REG	1/18/2017			414569007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.143	pCi/L	=		0.987		0.524	1/28/2017		0.525	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG-15	Bromide	REG	4/7/2015			370578005	GEL	ANION	24959679	SW846-9056	0.144	mg/L	=		0.2			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG3-14	Iron	REG	4/15/2014			346703008	GEL	METAL	7439896	SW846-6020	0.144	mg/L	=		0.1			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG4-18	Bromide	REG	7/17/2018			454816007	GEL	ANION	24959679	SW846-9056	0.145	mg/L	=		0.2			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-16	Manganese	REG	10/8/2015			382901001	GEL	METAL	7439965	SW846-6020	0.147	mg/L	=		0.005	I		11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-18	Barium, Dissolved	REG	4/11/2018			447938004	GEL	METAL-D	7440393D	SW846-6020	0.148	mg/L	=		0.01			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG-18	Fluoride	REG	10/4/2017			434325003	GEL	ANION	16984488	SW846-9056	0.148	mg/L	=		0.1			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	E	WG	MW363UG4-18	Barium	REG	7/17/2018			454816007	GEL	METAL	7440393	SW846-6020	0.15	mg/L	J		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-14	Barium, Dissolved	REG	1/16/2014			C14016003001	PGDP	METAL-D	7440393D	SW846-6020	0.151	mg/L	=		0.005	S		1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG3-17	Bromide	REG	4/12/2017			420601001	GEL	ANION	24959679	SW846-9056	0.151	mg/L	=		0.2			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG1-15	Bromide	REG	10/15/2014			359134002	GEL	ANION	24959679	SW846-9056	0.154	mg/L	=		0.2	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG1-19	Manganese	REG	10/8/2018			461252011	GEL	METAL	7439965	SW846-6020	0.154	mg/L	=		0.005	I		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-19	Barium, Dissolved	REG	10/8/2018			461252012	GEL	METAL-D	7440393D	SW846-6020	0.155	mg/L	=		0.002			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-16	Fluoride	REG	10/8/2015			382901001	GEL	ANION	16984488	SW846-9056	0.155	mg/L	=		0.1	S		10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG2-15	Barium	REG	1/21/2015			365612001	GEL	METAL	7440393	SW846-6020	0.156	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-19	Barium	REG	1/15/2019			469056007	GEL	METAL	7440393	SW846-6020	0.156	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG-16	Fluoride	REG	4/7/2016			394905001	GEL	ANION	16984488	SW846-9056	0.156	mg/L	=		0.1	S		4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG2-18	Fluoride	REG	1/22/2018			442172013	GEL	ANION	16984488	SW846-9056	0.156	mg/L	=		0.1			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-14	Manganese	REG	1/16/2014			C14016003001	PGDP	METAL	7439965	SW846-6020	0.157	mg/L	=		0.005	IS		1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-15	Barium, Dissolved	REG	1/21/2015		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363		WG	MW363UG4-15	Fluoride	REG	7/14/2015			377182001	GEL	ANION	16984488	SW846-9056	0.176	mg/L	=		0.1			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG1-17	Manganese	REG	10/17/2016			408443011	GEL	METAL	7439965	SW846-6020	0.177	mg/L	=		0.005	I		11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	B	WG	MW363UG2-16	Barium	REG	1/13/2016			389250001	GEL	METAL	7440393	SW846-6020	0.177	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	B	WG	MW363UG2-16	Barium, Dissolved	REG	1/13/2016			389250002	GEL	METAL-D	7440393D	SW846-6020	0.177	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-16	Barium, Dissolved	REG	4/7/2016			394905002	GEL	METAL-D	7440393D	SW846-6020	0.178	mg/L	=		0.002			4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG5-15	Fluoride	REG	4/7/2015			370578005	GEL	ANION	16984488	SW846-9056	0.178	mg/L	=		0.1			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	X	WG	MW363UG2-14	PCB-1242	REG	1/16/2014			C14016003001	PGDP	PPCB	53469219	SW846-8082	0.18	ug/L	J		0.1			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-16	Barium	REG	7/14/2016			401712007	GEL	METAL	7440393	SW846-6020	0.18	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG2-14	Polychlorinated biphenyl	REG	1/16/2014			C14016003001	PGDP	PPCB	1336363	SW846-8082	0.18	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG3-14	Barium	REG	4/15/2014			346703008	GEL	METAL	7440393	SW846-6020	0.181	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-16	Radium-226	REG	7/14/2016			401712007	GEL	RADS	13982633	AN-1418	0.181	pCi/L	=		0.444		0.289	8/11/2016		0.289	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-18	Fluoride	REG	4/11/2018			447938003	GEL	ANION	16984488	SW846-9056	0.181	mg/L	=		0.1			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-16	Barium, Dissolved	REG	7/14/2016			401712008	GEL	METAL-D	7440393D	SW846-6020	0.182	mg/L	=		0.002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG1-17	Bromide	REG	10/17/2016			408443011	GEL	ANION	24959679	SW846-9056	0.183	mg/L	=		0.2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG1-17	Barium	REG	10/17/2016			408443011	GEL	METAL	7440393	SW846-6020	0.183	mg/L	=		0.002			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG1-16	Barium, Dissolved	REG	10/8/2015			382901002	GEL	METAL-D	7440393D	SW846-6020	0.184	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG4-17	Iodide	REG	7/20/2017			428537003	GEL	WETCHEM	20461545	EPA-300.0	0.184	mg/L	=		0.5			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG1-16	Barium	REG	10/8/2015			382901001	GEL	METAL	7440393	SW846-6020	0.187	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-19	Radium-226	REG	10/8/2018			461252011	GEL	RADS	13982633	AN-1418	0.187	pCi/L	=		0.727		0.414	10/24/2018		0.416	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-17	Barium, Dissolved	REG	10/17/2016			408443012	GEL	METAL-D	7440393D	SW846-6020	0.188	mg/L	=		0.002			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG2-16	Bromide	REG	1/13/2016			389250001	GEL	ANION	24959679	SW846-9056	0.188	mg/L	=		0.2			1/14/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-16	Barium	REG	4/7/2016			394905001	GEL	METAL	7440393	SW846-6020	0.19	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG4-16	Fluoride	REG	7/14/2016			401712007	GEL	ANION	16984488	SW846-9056	0.192	mg/L	=		0.1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG3-16	Bromide	REG	4/7/2016			394905001	GEL	ANION	24959679	SW846-9056	0.194	mg/L	=		0.2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-19	Fluoride	REG	4/10/2019			476083015	GEL	ANION	16984488	SW846-9056	0.199	mg/L	=		0.1			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-14	Boron	REG	1/16/2014			C14016003001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			1/31/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Aluminum	REG	1/16/2014			C14016003001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Cyanide	REG	7/10/2014			352438004	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Cyanide	REG	1/21/2015			365612001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Cyanide	REG	4/7/2015			370578005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Cyanide	REG	10/15/2014			359089013	GEL	WETCHEM	57125	SW846-9012	0.2	mg/L	=		0.2			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Cyanide	REG	4/15/2014			346703008	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-17	Cyanide	REG	1/18/2017			414569007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-17	Cyanide	REG	10/17/2016			408443011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-17	Cyanide	REG	4/12/2017			420601001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-15	Cyanide	REG	7/14/2015			377182001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-16	Cyanide	REG	10/8/2015			382901001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Cyanide	REG	4/7/2016			394905001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Cyanide	REG	7/14/2016			401712007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Cyanide	REG	1/13/2016			389250001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-19	Cyanide	REG	1/15/2019			469056007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Cyanide	REG	1/22/2018			442172013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Cyanide	REG	4/11/2018			447938003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/23/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Cyanide	REG	7/17/2018			454816007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-18	Cyanide	REG	10/4/2017			434325003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Cyanide	REG	7/20/2017			428537003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-19	Cyanide	REG	10/8/2018			461252011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Bromide	REG	7/10/2019			484384008	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Cyanide	REG	7/10/2019			484384008	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Bromide	REG	4/10/2019			476083015	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Cyanide	REG	4/10/2019			476083015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-14	1,2-Dibromo-3-chloropropane	REG	1/16/2014			C14016003001	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			1/22/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-17	Barium	REG	1/18/2017			414569007	GEL	METAL	7440393	SW846-6020	0.204	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-14	Radium-226	REG	7/10/2014			355927021	GEL	RADS	13982633	HASL 300	0.209	pCi/L	=		0.467		0.378	9/10/2014		0.381	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-16	Radium-228	REG	1/13/2016			389250001	GEL	RADS	15262201	EPA-904.0	0.21	pCi/L	=		4.83		2.67	1/22/2016		2.67	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG1-18	Manganese	REG	10/4/2017			434325003	GEL	METAL	7439965	SW846-6020	0.213	mg/L	=		0.005	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG4-19	Fluoride	REG	7/10/2019			484384008	GEL	ANION	16984488	SW846-9056	0.218	mg/L	=		0.1			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-16	Manganese	REG	1/13/2016			389250001	GEL	METAL	7439965	SW846-6020	0.224	mg/L	=		0.005	I		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG4-15	Manganese	REG	7/14/2015			377182001	GEL	METAL	7439965	SW846-6020	0.229	mg/L	=		0.005	I		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-17	Manganese	REG	7/20/2017			428537003	GEL	METAL	7439965	SW846-6020	0.232	mg/L	=		0.005	I		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG3-14	Fluoride	REG	4/15/2014			346770003	GEL	ANION	16984488	SW846-9056	0.238	mg/L	=		0.1			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-16	Thorium-232	REG	7/14/2016			401712007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.242	pCi/L	=		0.305		0.324	7/30/2016		0.327	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	N	WG	MW363UG2-18	Manganese	REG	1/22/2018			442172013	GEL	METAL	7439965	SW846-6020	0.247	mg/L	J		0.005	I		1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-19	Manganese	REG	7/10/2019			484384008	GEL	METAL	7439965	SW846-6020	0.25	mg/L	=		0.005	I		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG2-19	Iodide	REG	1/15/2019			469056007	GEL	WETCHEM	20461545	EPA-300.0	0.258	mg/L	=		0.5			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-19	Fluoride	REG	10/8/2018			461252011	GEL	ANION	16984488	SW846-9056	0.262	mg/L	=		0.1			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-14	Manganese	REG	7/10/2014			352438004	GEL	METAL	7439965	SW846-6020	0.265	mg/L	=		0.005	I		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG3-18	Manganese	REG	4/11/2018			447938003	GEL	METAL	7439965	SW846-6020	0.266	mg/L	=		0.005	I		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-14	Fluoride	REG	7/10/2014			352438004	GEL	ANION	16984488	SW846-9056	0.266	mg/L	=		0.1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG3-19	Manganese	REG	4/10/2019			476083015	GEL	METAL	7439965	SW846-6020	0.268	mg/L	=		0.005	I		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-16	Manganese	REG	7/14/2016			401712007	GEL	METAL	7439965	SW846-6020	0.271	mg/L	=		0.005	I		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Thorium-230	REG	10/8/2015			382901001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.276	pCi/L	=		0.722		0.444	10/30/2015		0.45	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-15	Thorium-232	REG	7/14/2015			377182001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.282	pCi/L	=		0.472		0.367	7/23/2015		0.37	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-19	Thorium-230	REG	1/15/2019			469056007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.282	pCi/L	=		1.3		0.716	1/17/2019		0.719	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-18	Radium-226	REG	10/4/2017			434325003	GEL	RADS	13982633	AN-1418	0.292	pCi/L	=		0.426		0.323	10/25/2017		0.341	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-19	Radium-226	REG	1/15/2019			469056007	GEL	RADS	13982633	AN-1418	0.304	pCi/L	=		1.14		0.657	1/19/2019		2.55	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-14	Manganese	REG	4/15/2014			346703008	GEL	METAL	7439965	SW846-6020	0.31	mg/L	=		0.005	I		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-19	Manganese	REG	1/15/2019			469056007	GEL	METAL	7439965	SW846-6020	0.314	mg/L	=		0.005	I		2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-14	Iron	REG	1/16/2014			C14016003001	PGDP	METAL	7439896	SW846-6010B	0.314	mg/L	=		0.1	I		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-17	Manganese	REG	1/18/2017			414569007	GEL	METAL	7439965	SW846-6020	0.316	mg/L	=		0.005	I		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-15	Alpha activity	REG	10/15/2014			359089013	GEL	RADS	12587461	EPA-900.0	0.317	pCi/L	=		10.7		5.21	11/7/2014		5.22	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG3-17	Manganese	REG	4/12/2017			420601001	GEL	METAL	7439965	SW846-6020	0.322	mg/L	=		0.005	I		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG4-18	Fluoride	REG	7/17/2018			454816007	GEL	ANION	16984488	SW846-9056	0.324	mg/L	=		0.1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-18	Iron	REG	10/4/2017			434325003	GEL	METAL	7439896	SW846-6020	0.326	mg/L	=		0.1	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	UW	WG	MW363UG-18	Iodide	REG	4/11/2018			447938003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-19	Iodide	REG	7/10/2019			484384008	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-19	Iodide	REG	4/10/2019			476083015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-17	Radium-226	REG	1/18/2017			414569007	GEL	RADS	13982633	AN-1418	0.502	pCi/L	=		0.47		0.426	2/11/2017		0.426	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG4-14	Trichloroethene	REG	7/10/2014			352438004	GEL	VOA	79016	SW846-8260B	0.51	ug/L	=		1	S		7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG-15	Radium-226	REG	10/15/2014			359089013	GEL	RADS	13982633	HASL 300	0.523	pCi/L	=		0.496		0.411	10/30/2014		0.423	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-18	Thorium-232	REG	1/22/2018			442172013	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.524	pCi/L	=		1.17		0.789	1/24/2018		0.796	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG2-17	Trichloroethene	REG	1/18/2017			414569007	GEL	VOA	79016	SW846-8260B	0.53	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG-19	Thorium-230	REG	4/10/2019			476083015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.597	pCi/L	=		1.31		0.865	4/20/2019		0.875	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-15	Beta activity	REG	4/7/2015			370578005	GEL	RADS	12587472	EPA-900.0	0.599	pCi/L	=		8.92		4.67	4/29/2015		4.67	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG-18	Total Organic Carbon (TOC)	REG	4/11/2018			447938003	GEL	WETCHEM	N997	SW846-9060A	0.696	mg/L	=		2	S		4/20/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-17	Radium-228	REG	7/20/2017			428537003	GEL	RADS	15262201	EPA-904.0	0.698	pCi/L	=		4.93		2.69	8/16/2017		2.69	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG2-19	Trichloroethene	REG	1/15/2019			469056007	GEL	VOA	79016	SW846-8260B	0.7	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-18	Thorium-230	REG	4/11/2018			447938003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.7	pCi/L	=		1.37		0.948	4/20/2018		0.967	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-19	Radium-228	REG	1/15/2019			469056007	GEL	RADS	15262201	EPA-904.0	0.722	pCi/L	=		3.5		1.93	1/30/2019		1.94	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-18	Thorium-230	REG	7/17/2018			454816007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.781	pCi/L	=		1.14		0.843	7/21/2018		0.856	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-18	Thorium-230	REG	10/4/2017			434325003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.792	pCi/L	=		1.21		0.877	10/21/2017		0.898	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG4-18	Total Organic Carbon (TOC)	REG	7/17/2018			454816007	GEL	WETCHEM	N997	SW846-9060A	0.807	mg/L	=		2	S		7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG4-15	Total Organic Carbon (TOC)	REG	7/14/2015			377182001	GEL	WETCHEM	N997	SW846-9060A	0.809	mg/L	=		2	S		7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-19	Radium-226	REG	7/10/2019			484384008	GEL	RADS	13982633	AN-1418	0.825	pCi/L	=		0.99		0.836	8/2/2019		0.85	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG-16	Total Organic Carbon (TOC)	REG	10/8/2015			382901001	GEL	WETCHEM	N997	SW846-9060A	0.831	mg/L	=		2	S		10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-15	Trichloroethene	REG	7/14/2015			377182001	GEL	VOA	79016	SW846-8260B	0.84	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-19	Radium-228	REG	4/10/2019			476083015	GEL	RADS	15262201	EPA-904-M	0.841	pCi/L	=		3.34		1.85	4/17/2019		1.87	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG2-16	Total Organic Carbon (TOC)	REG	1/13/2016			389250001	GEL	WETCHEM	N997	SW846-9060A	0.854	mg/L	=		2	S		1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG4-17	Trichloroethene	REG	7/20/2017			428537003	GEL	VOA	79016	SW846-8260B	0.86	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG-15	Total Organic Carbon (TOC)	REG	4/7/2015			160-11468-7	TALMO	WETCHEM	N997	SW846-9060	0.86	mg/L	=		1	S		5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-18	Total Organic Carbon (TOC)	REG	1/22/2018			442172013	GEL	WETCHEM	N997	SW846-9060A	0.88	mg/L	=		2			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG-15	Thorium-230	REG	4/7/2015			370578005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.892	pCi/L	=		0.986		0.689	4/22/2015		0.708	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG-16	Trichloroethene	REG	10/8/2015			382901001	GEL	VOA	79016	SW846-8260B	0.91	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-18	Thorium-230	REG	1/22/2018			442172013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.956	pCi/L	=		1.26		0.98	1/24/2018		1.01	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-14	1,1-Dichloroethane	REG	1/16/2014			C14016003001	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Trichloroethene	REG	1/16/2014			C14016003001	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	trans-1,3-Dichloropropene	REG	10/15/2014			359134002	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	1,4-Dichlorobenzene	REG	10/15/2014			359134002	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	1,2-Dibromoethane	REG	10/15/2014			359134002	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	cis-1,2-Dichloroethene	REG	10/15/2014			359134002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	trans-1,2-Dichloroethene	REG	10/15/2014			359134002	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Benzene	REG	10/15/2014			359134002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Bromochloromethane	REG	10/15/2014			359134002	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Bromodichloromethane	REG	10/15/2014			359134002	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	1,1-Dichloroethane	REG	10/15/2014			359134002	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	cis-1,2-Dichloroethene	REG	1/16/2014			C14016003001	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	trans-1,2-Dichloroethene	REG	1/16/2014			C14016003001	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	trans-1,3-Dichloropropene	REG	4/15/2014			346770003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	1,4-Dichlorobenzene	REG	4/15/2014			346770003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	1,2-Dibromoethane	REG	4/15/2014			346770003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	cis-1,2-Dichloroethene	REG	4/15/2014			346770003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	trans-1,2-Dichloroethene	REG	4/15/2014			346770003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	Benzene	REG	4/15/2014			346770003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	Bromochloromethane	REG	4/15/2014			346770003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	Bromodichloromethane	REG	4/15/2014			346770003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	1,1-Dichloroethane	REG	4/15/2014			346770003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	trans-1,3-Dichloropropene	REG	7/10/2014			352438004	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	1,4-Dichlorobenzene	REG	7/10/2014			352438004	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	1,2-Dibromoethane	REG	7/10/2014			352438004	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	cis-1,2-Dichloroethene	REG	7/10/2014			352438004	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-14	trans-1,2-Dichloroethene	REG	7/10/2014			352438004	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-15	1,4-Dichlorobenzene	REG	4/7/2015			370578005	GEL	SVOA	106467	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-15	trans-1,3-Dichloropropene	REG	4/7/2015			370578005	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-15	1,2-Dibromoethane	REG	4/7/2015			370578005	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-15	cis-1,2-Dichloroethene	REG	4/7/2015			370578005	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-15	trans-1,2-Dichloroethene	REG	4/7/2015			370578005	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-15	Benzene	REG	4/7/2015			370578005	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-15	Bromochloromethane	REG	4/7/2015			370578005	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-15	Bromodichloromethane	REG	4/7/2015			370578005	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG-15	1,1-Dichloroethane	REG	4/7/2015			370578005	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	trans-1,3-Dichloropropene	REG	1/21/2015			365612001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	1,4-Dichlorobenzene	REG	1/21/2015			365612001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	1,2-Dibromoethane	REG	1/21/2015			365612001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	cis-1,2-Dichloroethene	REG	1/21/2015			365612001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	trans-1,2-Dichloroethene	REG	1/21/2015			365612001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Benzene	REG	1/21/2015			365612001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Bromochloromethane	REG	1/21/2015			365612001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Bromodichloromethane	REG	1/21/2015			365612001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	1,1-Dichloroethane	REG	1/21/2015			365612001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Benzene	REG	7/10/2014			352438004	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Bromochloromethane	REG	7/10/2014			352438004	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Bromodichloromethane	REG	7/10/2014			352438004	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	1,1-Dichloroethane	REG	7/10/2014			352438004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	trans-1,3-Dichloropropene	REG	7/14/2015			377182001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	1,4-Dichlorobenzene	REG	7/14/2015			377182001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	1,2-Dibromoethane	REG	7/14/2015			377182001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	cis-1,2-Dichloroethene	REG	7/14/2015			377182001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	trans-1,2-Dichloroethene	REG	7/14/2015			377182001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG4-16	1,1-Dichloroethane	REG	7/14/2016			401712007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	trans-1,3-Dichloropropene	REG	7/14/2016			401712007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	1,4-Dichlorobenzene	REG	7/14/2016			401712007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	1,2-Dibromoethane	REG	7/14/2016			401712007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	cis-1,2-Dichloroethene	REG	7/14/2016			401712007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	trans-1,2-Dichloroethene	REG	7/14/2016			401712007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Benzene	REG	7/14/2016			401712007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	trans-1,3-Dichloropropene	REG	1/13/2016			389250001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	1,4-Dichlorobenzene	REG	1/13/2016			389250001	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	1,2-Dibromoethane	REG	1/13/2016			389250001	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	cis-1,2-Dichloroethene	REG	1/13/2016			389250001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	trans-1,2-Dichloroethene	REG	1/13/2016			389250001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Benzene	REG	1/13/2016			389250001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Bromochloromethane	REG	1/13/2016			389250001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Bromodichloromethane	REG	1/13/2016			389250001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	1,1-Dichloroethane	REG	1/13/2016			389250001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-18	trans-1,3-Dichloropropene	REG	10/4/2017			434325003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	1,4-Dichlorobenzene	REG	10/4/2017			434325003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	1,2-Dibromoethane	REG	10/4/2017			434325003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	cis-1,2-Dichloroethene	REG	10/4/2017			434325003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	trans-1,2-Dichloroethene	REG	10/4/2017			434325003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Benzene	REG	10/4/2017			434325003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Bromochloromethane	REG	10/4/2017			434325003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Bromodichloromethane	REG	10/4/2017			434325003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	1,1-Dichloroethane	REG	10/4/2017			434325003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	trans-1,3-Dichloropropene	REG	7/20/2017			428537003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	1,4-Dichlorobenzene	REG	7/20/2017			428537003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	1,2-Dibromoethane	REG	7/20/2017			428537003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	cis-1,2-Dichloroethene	REG	7/20/2017			428537003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	trans-1,2-Dichloroethene	REG	7/20/2017			428537003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Benzene	REG	7/20/2017			428537003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Bromochloromethane	REG	7/20/2017			428537003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Bromodichloromethane	REG	7/20/2017			428537003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	1,1-Dichloroethane	REG	7/20/2017			428537003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	trans-1,3-Dichloropropene	REG	4/12/2017			420601001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	1,4-Dichlorobenzene	REG	4/12/2017			420601001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	1,2-Dibromoethane	REG	4/12/2017			420601001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	cis-1,2-Dichloroethene	REG	4/12/2017			420601001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	trans-1,2-Dichloroethene	REG	4/12/2017			420601001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Benzene	REG	4/12/2017			420601001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Bromochloromethane	REG	4/12/2017			420601001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Bromodichloromethane	REG	4/12/2017			420601001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	1,1-Dichloroethane	REG	4/12/2017			420601001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-19	trans-1,2-Dichloroethene	REG	10/8/2018			461252011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Benzene	REG	10/8/2018			461252011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Bromochloromethane	REG	10/8/2018			461252011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Bromodichloromethane	REG	10/8/2018			461252011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	1,1-Dichloroethane	REG	10/8/2018			461252011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	trans-1,3-Dichloropropene	REG	4/11/2018			447938003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	1,4-Dichlorobenzene	REG	4/11/2018			447938003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	1,2-Dibromoethane	REG	4/11/2018			447938003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	cis-1,2-Dichloroethene	REG	4/11/2018			447938003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	trans-1,2-Dichloroethene	REG	4/11/2018			447938003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Benzene	REG	4/11/2018			447938003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Bromochloromethane	REG	4/11/2018			447938003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Bromodichloromethane	REG	4/11/2018			447938003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	1,1-Dichloroethane	REG	4/11/2018			447938003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Benzene	REG	1/22/2018			442172013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Bromochloromethane	REG	1/22/2018			442172013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Bromodichloromethane	REG	1/22/2018			442172013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	1,1-Dichloroethane	REG	1/22/2018			442172013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Trichloroethene	REG	1/22/2018			442172013	GEL	VOA	79016	SW846-8260B	1	ug/L	=	I	1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	1,4-Dichlorobenzene	REG	1/22/2018			442172013	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	trans-1,3-Dichloropropene	REG	1/22/2018			442172013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	1,2-Dibromoethane	REG	1/22/2018			442172013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	cis-1,2-Dichloroethene	REG	1/22/2018			442172013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	trans-1,2-Dichloroethene	REG	1/22/2018			442172013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY1Y2	WG	MW363UG1-19	1,4-Dichlorobenzene	REG	10/8/2018			461252011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	1,2-Dibromoethane	REG	10/8/2018			461252011	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	cis-1,2-Dichloroethene	REG	10/8/2018			461252011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG2-19	1,4-Dichlorobenzene	REG	1/15/2019			469056007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	trans-1,3-Dichloropropene	REG	1/15/2019			469056007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	1,2-Dibromoethane	REG	1/15/2019			469056007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	cis-1,2-Dichloroethene	REG	1/15/2019			469056007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	trans-1,2-Dichloroethene	REG	1/15/2019			469056007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Benzene	REG	1/15/2019			469056007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Bromochloromethane	REG	1/15/2019			469056007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Bromodichloromethane	REG	1/15/2019			469056007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	1,1-Dichloroethane	REG	1/15/2019			469056007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	1,2-Dibromoethane	REG	7/17/2018			454816007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	cis-1,2-Dichloroethene	REG	7/17/2018			454816007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	trans-1,2-Dichloroethene	REG	7/17/2018			454816007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Benzene	REG	7/17/2018			454816007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Bromochloromethane	REG	7/17/2018			454816007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Bromodichloromethane	REG	7/17/2018			454816007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	1,1-Dichloroethane	REG	7/17/2018			454816007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/19/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG4-18	Vinyl chloride	REG	7/17/2018			454816007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Trichlorofluoromethane	REG	7/17/2018			454816007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	1,2-Dichloropropane	REG	7/17/2018			454816007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Dibromochloromethane	REG	4/11/2018			447938003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Carbon tetrachloride	REG	4/11/2018			447938003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	1,1,1-Trichloroethane	REG	4/11/2018			447938003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Chloromethane	REG	4/11/2018			447938003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Vinyl chloride	REG	4/11/2018			447938003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Trichlorofluoromethane	REG	4/11/2018			447938003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	1,2-Dichloropropane	REG	4/11/2018			447938003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Dibromochloromethane	REG	1/22/2018			442172013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Carbon tetrachloride	REG	1/22/2018			442172013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	1,1,1-Trichloroethane	REG	1/22/2018			442172013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Chloromethane	REG	1/22/2018			442172013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Vinyl chloride	REG	1/22/2018			442172013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Trichlorofluoromethane	REG	1/22/2018			442172013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	1,2-Dichloropropane	REG	1/22/2018			442172013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-17	Dibromochloromethane	REG	10/17/2016			408443011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Carbon tetrachloride	REG	10/17/2016			408443011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	1,1,1-Trichloroethane	REG	10/17/2016			408443011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Chloromethane	REG	10/17/2016			408443011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Vinyl chloride	REG	10/17/2016			408443011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Trichlorofluoromethane	REG	10/17/2016			408443011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	1,2-Dichloropropane	REG	10/17/2016			408443011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-17	Dibromochloromethane	REG	1/18/2017			414569007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Carbon tetrachloride	REG	1/18/2017			414569007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	1,1,1-Trichloroethane	REG	1/18/2017			414569007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Chloromethane	REG	1/18/2017			414569007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Vinyl chloride	REG	1/18/2017			414569007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Trichlorofluoromethane	REG	1/18/2017			414569007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-16	Dibromochloromethane	REG	7/14/2016			401712007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Carbon tetrachloride	REG	7/14/2016			401712007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	1,1,1-Trichloroethane	REG	7/14/2016			401712007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Chloromethane	REG	7/14/2016			401712007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Vinyl chloride	REG	7/14/2016			401712007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Trichlorofluoromethane	REG	7/14/2016			401712007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	1,2-Dichloropropane	REG	7/14/2016			401712007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-17	Dibromochloromethane	REG	7/20/2017			428537003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Carbon tetrachloride	REG	7/20/2017			428537003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	1,1,1-Trichloroethane	REG	7/20/2017			428537003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Chloromethane	REG	7/20/2017			428537003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Vinyl chloride	REG	7/20/2017			428537003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Trichlorofluoromethane	REG	7/20/2017			428537003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	1,2-Dichloropropane	REG	7/20/2017			428537003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Dibromochloromethane	REG	4/12/2017			420601001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Carbon tetrachloride	REG	4/12/2017			420601001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	1,1,1-Trichloroethane	REG	4/12/2017			420601001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Chloromethane	REG	4/12/2017			420601001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Vinyl chloride	REG	4/12/2017			420601001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Trichlorofluoromethane	REG	4/12/2017			420601001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	1,2-Dichloropropane	REG	4/12/2017			420601001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	1,2-Dichloropropane	REG	1/18/2017			414569007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-16	Vinyl chloride	REG	10/8/2015			382901001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Trichlorofluoromethane	REG	10/8/2015			382901001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	1,2-Dichloropropane	REG	10/8/2015			382901001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Dibromochloromethane	REG	10/8/2015			382901001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Carbon tetrachloride	REG	10/8/2015			382901001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	1,1,1-Trichloroethane	REG	10/8/2015			382901001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Chloromethane	REG	10/8/2015			382901001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Dibromochloromethane	REG	1/13/2016			389250001	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Carbon tetrachloride	REG	1/13/2016			389250001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	1,1,1-Trichloroethane	REG	1/13/2016			389250001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Chloromethane	REG	1/13/2016			389250001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Vinyl chloride	REG	1/13/2016			389250001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Trichlorofluoromethane	REG	1/13/2016			389250001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	1,2-Dichloropropane	REG	1/13/2016			389250001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-15	Dibromochloromethane	REG	7/14/2015			377182001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Carbon tetrachloride	REG	7/14/2015			377182001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	1,1,1-Trichloroethane	REG	7/14/2015			377182001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Chloromethane	REG	7/14/2015			377182001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Vinyl chloride	REG	7/14/2015			377182001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Trichlorofluoromethane	REG	7/14/2015			377182001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	1,2-Dichloropropane	REG	7/14/2015			377182001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-16	Dibromochloromethane	REG	4/7/2016			394905001	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Carbon tetrachloride	REG	4/7/2016			394905001	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	1,1,1-Trichloroethane	REG	4/7/2016			394905001	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Chloromethane	REG	4/7/2016			394905001	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Vinyl chloride	REG	4/7/2016			394905001	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Trichlorofluoromethane	REG	4/7/2016			394905001	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	1,2-Dichloropropane	REG	4/7/2016			394905001	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-15	Dibromochloromethane	REG	10/15/2014			359134002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Carbon tetrachloride	REG	10/15/2014			359134002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	1,1,1-Trichloroethane	REG	10/15/2014			359134002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Chloromethane	REG	10/15/2014			359134002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Vinyl chloride	REG	10/15/2014			359134002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Trichlorofluoromethane	REG	10/15/2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	UY1	WG	MW363UG3-19	Chloromethane	REG	4/10/2019			476083015	GEL	VOA	74873	SW846-8260B	1	ug/L			1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY1	WG	MW363UG3-19	Vinyl chloride	REG	4/10/2019			476083015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Trichlorofluoromethane	REG	4/10/2019			476083015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	1,2-Dichloropropane	REG	4/10/2019			476083015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Dibromochloromethane	REG	1/15/2019			469056007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Carbon tetrachloride	REG	1/15/2019			469056007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	1,1,1-Trichloroethane	REG	1/15/2019			469056007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Chloromethane	REG	1/15/2019			469056007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Vinyl chloride	REG	1/15/2019			469056007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Trichlorofluoromethane	REG	1/15/2019			469056007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	1,2-Dichloropropane	REG	1/15/2019			469056007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-14	Styrene	REG	7/10/2014			352438004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	cis-1,3-Dichloropropene	REG	7/10/2014			352438004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Styrene	REG	1/21/2015			365612001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	cis-1,3-Dichloropropene	REG	1/21/2015			365612001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Bromomethane	REG	1/21/2015			365612001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Dibromomethane	REG	1/21/2015			365612001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Chloroethane	REG	1/21/2015			365612001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Bromoform	REG	1/21/2015			365612001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	1,1-Dichloroethene	REG	1/21/2015			365612001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	1,1,2-Trichloroethane	REG	1/21/2015			365612001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Styrene	REG	4/7/2015			370578005	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	cis-1,3-Dichloropropene	REG	4/7/2015			370578005	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Bromomethane	REG	4/7/2015			370578005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Dibromomethane	REG	4/7/2015			370578005	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Chloroethane	REG	4/7/2015			370578005	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Bromoform	REG	4/7/2015			370578005	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	1,1-Dichloroethene	REG	4/7/2015			370578005	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	1,1,2-Trichloroethane	REG	4/7/2015			370578005	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Bromomethane	REG	7/10/2014			352438004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Dibromomethane	REG	7/10/2014			352438004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Chloroethane	REG	7/10/2014			352438004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Bromoform	REG	7/10/2014			352438004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	1,1-Dichloroethene	REG	7/10/2014			352438004	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	1,1,2-Trichloroethane	REG	7/10/2014			352438004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Styrene	REG	10/15/2014			359134002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	cis-1,3-Dichloropropene	REG	10/15/2014			359134002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Bromomethane	REG	10/15/2014			359134002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Dibromomethane	REG	10/15/2014			359134002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Chloroethane	REG	10/15/2014			359134002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	Bromoform	REG	10/15/2014			359134002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	1,1-Dichloroethene	REG	10/15/2014			359134002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	1,1,2-Trichloroethane	REG	10/15/2014			359134002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	1,1-Dichloroethene	REG	1/16/2014			C14016003001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	1,1,2-Trichloroethane	REG	1/16/2014			C14016003001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Total Organic Carbon (TOC)	REG	1/16/2014			C14016003001	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/21/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Styrene	REG	4/15/2014			346770003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	cis-1,3-Dichloropropene	REG	4/15/2014			346770003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Bromomethane	REG	4/15/2014			346770003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Dibromomethane	REG	4/15/2014			346770003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Chloroethane	REG	4/15/2014			346770003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Bromoform	REG	4/15/2014			346770003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	1,1-Dichloroethene	REG	4/15/2014			346770003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	1,1,2-Trichloroethane	REG	4/15/2014			346770003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-17	Styrene	REG	1/18/2017			414569007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	cis-1,3-Dichloropropene	REG	1/18/2017			414569007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Bromomethane	REG	1/18/2017			414569007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Dibromomethane	REG	1/18/2017			414569007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Chloroethane	REG	1/18/2017			414569007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Bromoform	REG	1/18/2017			414569007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-17	Styrene	REG	10/17/2016			408443011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	cis-1,3-Dichloropropene	REG	10/17/2016			408443011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Bromomethane	REG	10/17/2016			408443011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Dibromomethane	REG	10/17/2016			408443011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Chloroethane	REG	10/17/2016			408443011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Bromoform	REG	10/17/2016			408443011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	1,1-Dichloroethene	REG	10/17/2016			408443011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	1,1,2-Trichloroethane	REG	10/17/2016			408443011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-17	Styrene	REG	4/12/2017			420601001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	cis-1,3-Dichloropropene	REG	4/12/2017			420601001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Bromomethane	REG	4/12/2017			420601001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Dibromomethane	REG	4/12/2017			420601001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Chloroethane	REG	4/12/2017			420601001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Bromoform	REG	4/12/2017			420601001	GEL	VOA	75252	SW846-8260B	1	ug/L	U		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	1,1-Dichloroethene	REG	4/12/2017			420601001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	1,1,2-Trichloroethane	REG	4/12/2017			420601001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	1,1,2-Trichloroethane	REG	1/18/2017			414569007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	1,1-Dichloroethene	REG	1/18/2017			414569007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-15	Styrene	REG	7/14/2015			377182001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	cis-1,3-Dichloropropene	REG	7/14/2015			377182001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Bromomethane	REG	7/14/2015			377182001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Dibromomethane	REG	7/14/2015			377182001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Chloroethane	REG	7/14/2015			377182001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Bromoform	REG	7/14/2015			377182001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	1,1-Dichloroethene	REG	7/14/2015			377182001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	1,1,2-Trichloroethane	REG	7/14/2015			377182001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Land

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG2-18	Styrene	REG	1/22/2018			442172013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	cis-1,3-Dichloropropene	REG	1/22/2018			442172013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Bromomethane	REG	1/22/2018			442172013	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Dibromomethane	REG	1/22/2018			442172013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Chloroethane	REG	1/22/2018			442172013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Bromoform	REG	1/22/2018			442172013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	1,1-Dichloroethene	REG	1/22/2018			442172013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442172013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Styrene	REG	4/11/2018			447938003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	cis-1,3-Dichloropropene	REG	4/11/2018			447938003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Bromomethane	REG	4/11/2018			447938003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Dibromomethane	REG	4/11/2018			447938003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Chloroethane	REG	4/11/2018			447938003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Bromoform	REG	4/11/2018			447938003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	1,1-Dichloroethene	REG	4/11/2018			447938003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	1,1,2-Trichloroethane	REG	4/11/2018			447938003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Styrene	REG	7/17/2018			454816007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	cis-1,3-Dichloropropene	REG	7/17/2018			454816007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Bromomethane	REG	7/17/2018			454816007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Dibromomethane	REG	7/17/2018			454816007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Chloroethane	REG	7/17/2018			454816007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Bromoform	REG	7/17/2018			454816007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	1,1-Dichloroethene	REG	7/17/2018			454816007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	1,1,2-Trichloroethane	REG	7/17/2018			454816007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-18	Styrene	REG	10/4/2017			434325003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	cis-1,3-Dichloropropene	REG	10/4/2017			434325003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Bromomethane	REG	10/4/2017			434325003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Dibromomethane	REG	10/4/2017			434325003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Chloroethane	REG	10/4/2017			434325003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Bromoform	REG	10/4/2017			434325003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	1,1-Dichloroethene	REG	10/4/2017			434325003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	1,1,2-Trichloroethane	REG	10/4/2017			434325003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	1,1,2-Trichloroethane	REG	7/20/2017			428537003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Styrene	REG	7/20/2017			428537003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	cis-1,3-Dichloropropene	REG	7/20/2017			428537003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Bromomethane	REG	7/20/2017			428537003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Dibromomethane	REG	7/20/2017			428537003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Chloroethane	REG	7/20/2017			428537003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Bromoform	REG	7/20/2017			428537003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	1,1-Dichloroethene	REG	7/20/2017			428537003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-19	cis-1,3-Dichloropropene	REG	10/8/2018			461252011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG1-19	Styrene	REG	10/8/2018			461252011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Bromomethane	REG	10/8/2018			461252011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Dibromomethane	REG	10/8/2018			461252011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Chloroethane	REG	10/8/2018			461252011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Bromoform	REG	10/8/2018			461252011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	1,1-Dichloroethene	REG	10/8/2018			461252011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	1,1,2-Trichloroethane	REG	10/8/2018			461252011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Styrene	REG	7/10/2019			484384008	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	cis-1,3-Dichloropropene	REG	7/10/2019			484384008	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Bromomethane	REG	7/10/2019			484384008	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Dibromomethane	REG	7/10/2019			484384008	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Chloroethane	REG	7/10/2019			484384008	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Bromoform	REG	7/10/2019			484384008	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	1,1-Dichloroethene	REG	7/10/2019			484384008	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	1,1,2-Trichloroethane	REG	7/10/2019			484384008	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG3-19	Styrene	REG	4/10/2019			476083015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	cis-1,3-Dichloropropene	REG	4/10/2019			476083015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY1Y2	WG	MW363UG3-19	Bromomethane	REG	4/10/2019			476083015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Dibromomethane	REG	4/10/2019			476083015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Chloroethane	REG	4/10/2019			476083015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG3-19	Bromoform	REG	4/10/2019			476083015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	1,1-Dichloroethene	REG	4/10/2019			476083015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	1,1,2-Trichloroethane	REG	4/10/2019			476083015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-15	1,2-Dichlorobenzene	REG	4/7/2015			370578005	GEL	SVOA	95501	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Ethylbenzene	REG	4/7/2015			370578005	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	1,2-Dichloroethane	REG	4/7/2015			370578005	GEL	VOA	107062	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Toluene	REG	4/7/2015			370578005	GEL	VOA	108883	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Chlorobenzene	REG	4/7/2015			370578005	GEL	VOA	108907	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Tetrachloroethene	REG	4/7/2015			370578005	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	1,1,1,2-Tetrachloroethane	REG	4/7/2015			370578005	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	Chloroform	REG	4/7/2015			370578005	GEL	VOA	67663	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	1,1,2,2-Tetrachloroethane	REG	4/7/2015			370578005	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	1,2,3-Trichloropropane	REG	4/7/2015			370578005	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Ethylbenzene	REG	1/21/2015			365612001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	1,2-Dichloroethane	REG	1/21/2015			365612001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Toluene	REG	1/21/2015			365612001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Chlorobenzene	REG	1/21/2015			365612001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Tetrachloroethene	REG	1/21/2015			365612001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	1,1,1,2-Tetrachloroethane	REG	1/21/2015			365612001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Chloroform	REG	1/21/2015			365612001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	1,1,2,2-Tetrachloroethane	REG	1/21/2015			365612001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	1,2-Dichlorobenzene	REG	1/21/2015			365612001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	1,2,3-Trichloropropane	REG	1/21/2015			365612001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Ethylbenzene	REG	7/10/2014			352438004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	1,2-Dichloroethane	REG	7/10/2014			352438004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	Toluene	REG	7/10/2014			352438004	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) U

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG4-16	Toluene	REG	7/14/2016			401712007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Chlorobenzene	REG	7/14/2016			401712007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Tetrachloroethene	REG	7/14/2016			401712007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	1,1,1,2-Tetrachloroethane	REG	7/14/2016			401712007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Chloroform	REG	7/14/2016			401712007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	1,1,2,2-Tetrachloroethane	REG	7/14/2016			401712007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	1,2-Dichlorobenzene	REG	7/14/2016			401712007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	1,2,3-Trichloropropane	REG	7/14/2016			401712007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	Ethylbenzene	REG	4/7/2016			394905001	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	1,2-Dichloroethane	REG	4/7/2016			394905001	GEL	VOA	107062	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	Toluene	REG	4/7/2016			394905001	GEL	VOA	108883	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	Chlorobenzene	REG	4/7/2016			394905001	GEL	VOA	108907	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	Tetrachloroethene	REG	4/7/2016			394905001	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	1,1,1,2-Tetrachloroethane	REG	4/7/2016			394905001	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	Chloroform	REG	4/7/2016			394905001	GEL	VOA	67663	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	1,1,2,2-Tetrachloroethane	REG	4/7/2016			394905001	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	1,2-Dichlorobenzene	REG	4/7/2016			394905001	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	1,2,3-Trichloropropane	REG	4/7/2016			394905001	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	Ethylbenzene	REG	10/8/2015			382901001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	1,2-Dichloroethane	REG	10/8/2015			382901001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	Toluene	REG	10/8/2015			382901001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	Chlorobenzene	REG	10/8/2015			382901001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Tetrachloroethene	REG	10/8/2015			382901001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	1,1,1,2-Tetrachloroethane	REG	10/8/2015			382901001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Chloroform	REG	10/8/2015			382901001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	1,1,2,2-Tetrachloroethane	REG	10/8/2015			382901001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	1,2-Dichlorobenzene	REG	10/8/2015			382901001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	1,2,3-Trichloropropane	REG	10/8/2015			382901001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-15	Ethylbenzene	REG	7/14/2015			377182001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	1,2-Dichloroethane	REG	7/14/2015			377182001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Toluene	REG	7/14/2015			377182001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Chlorobenzene	REG	7/14/2015			377182001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Tetrachloroethene	REG	7/14/2015			377182001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	1,1,1,2-Tetrachloroethane	REG	7/14/2015			377182001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Chloroform	REG	7/14/2015			377182001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	1,1,2,2-Tetrachloroethane	REG	7/14/2015			377182001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	1,2-Dichlorobenzene	REG	7/14/2015			377182001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	1,2,3-Trichloropropane	REG	7/14/2015			377182001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-17	Ethylbenzene	REG	1/18/2017			414569007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	1,2-Dichloroethane	REG	1/18/2017			414569007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Toluene	REG	1/18/2017			414569007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Chlorobenzene	REG	1/18/2017			414569007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Tetrachloroethene	REG	1/18/2017			414569007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	1,1,1,2-Tetrachloroethane	REG	1/18/2017			414569007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Chloroform	REG	1/18/2017			414569007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG-17	Ethylbenzene	REG	10/17/2016			408443011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	1,2-Dichloroethane	REG	10/17/2016			408443011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Toluene	REG	10/17/2016			408443011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Chlorobenzene	REG	10/17/2016			408443011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Tetrachloroethene	REG	10/17/2016			408443011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	1,1,1,2-Tetrachloroethane	REG	10/17/2016			408443011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Chloroform	REG	10/17/2016			408443011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	1,1,2,2-Tetrachloroethane	REG	10/17/2016			408443011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	1,2-Dichlorobenzene	REG	10/17/2016			408443011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	1,2,3-Trichloropropane	REG	10/17/2016			408443011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-17	Ethylbenzene	REG	7/20/2017			428537003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	1,2-Dichloroethane	REG	7/20/2017			428537003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Toluene	REG	7/20/2017			428537003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Chlorobenzene	REG	7/20/2017			428537003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Tetrachloroethene	REG	7/20/2017			428537003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	1,1,1,2-Tetrachloroethane	REG	7/20/2017			428537003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Chloroform	REG	7/20/2017			428537003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	1,1,2,2-Tetrachloroethane	REG	7/20/2017			428537003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	1,2-Dichlorobenzene	REG	7/20/2017			428537003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	1,2,3-Trichloropropane	REG	7/20/2017			428537003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Ethylbenzene	REG	4/12/2017			420601001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG-17	1,2-Dichloroethane	REG	4/12/2017			420601001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Toluene	REG	4/12/2017			420601001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Chlorobenzene	REG	4/12/2017			420601001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Tetrachloroethene	REG	4/12/2017			420601001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	1,1,1,2-Tetrachloroethane	REG	4/12/2017			420601001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG-17	Chloroform	REG	4/12/2017			420601001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	1,1,2,2-Tetrachloroethane	REG	4/12/2017			420601001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	1,2-Dichlorobenzene	REG	4/12/2017			420601001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	1,2,3-Trichloropropane	REG	4/12/2017			420601001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	1,1,2,2-Tetrachloroethane	REG	1/18/2017			414569007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	1,2-Dichlorobenzene	REG	1/18/2017			414569007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	1,2,3-Trichloropropane	REG	1/18/2017			414569007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-19	1,2-Dichlorobenzene	REG	1/15/2019			469056007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG2-19	Ethylbenzene	REG	1/15/2019			469056007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	1,2-Dichloroethane	REG	1/15/2019			469056007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Toluene	REG	1/15/2019			469056007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Chlorobenzene	REG	1/15/2019			469056007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Tetrachloroethene	REG	1/15/2019			469056007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	1,1,1,2-Tetrachloroethane	REG	1/15/2019			469056007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363		WG	MW363UG1-18	1,2-Dichlorobenzene	REG	10/4/2017			434325003	GEL	VOA	95501	SW846-8260B	1	ug/L			1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	1,2,3-Trichloropropane	REG	10/4/2017			434325003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-19	1,1,1,2-Tetrachloroethane	REG	10/8/2018			461252011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Chloroform	REG	10/8/2018			461252011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	1,1,2,2-Tetrachloroethane	REG	10/8/2018			461252011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY1Y2	WG	MW363UG1-19	1,2-Dichlorobenzene	REG	10/8/2018			461252011	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	1,2,3-Trichloropropane	REG	10/8/2018			461252011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY1Y2	WG	MW363UG1-19	Ethylbenzene	REG	10/8/2018			461252011	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	1,2-Dichloroethane	REG	10/8/2018			461252011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Toluene	REG	10/8/2018			461252011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG1-19	Chlorobenzene	REG	10/8/2018			461252011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY1Y2	WG	MW363UG1-19	Tetrachloroethene	REG	10/8/2018			461252011	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Ethylbenzene	REG	7/10/2019			484384008	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	1,2-Dichloroethane	REG	7/10/2019			484384008	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Toluene	REG	7/10/2019			484384008	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Chlorobenzene	REG	7/10/2019			484384008	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Tetrachloroethene	REG	7/10/2019			484384008	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	1,1,1,2-Tetrachloroethane	REG	7/10/2019			484384008	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Chloroform	REG	7/10/2019			484384008	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	1,1,2,2-Tetrachloroethane	REG	7/10/2019			484384008	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	1,2-Dichlorobenzene	REG	7/10/2019			484384008	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	1,2,3-Trichloropropane	REG	7/10/2019			484384008	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Chloroform	REG	4/10/2019			476083015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	1,1,2,2-Tetrachloroethane	REG	4/10/2019			476083015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG3-19	1,2-Dichlorobenzene	REG	4/10/2019			476083015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	1,2,3-Trichloropropane	REG	4/10/2019			476083015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG3-19	Ethylbenzene	REG	4/10/2019			476083015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	1,2-Dichloroethane	REG	4/10/2019			476083015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG3-19	Toluene	REG	4/10/2019			476083015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG3-19	Chlorobenzene	REG	4/10/2019			476083015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG3-19	Tetrachloroethene	REG	4/10/2019			476083015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG3-19	1,1,1,2-Tetrachloroethane	REG	4/10/2019			476083015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Strontium-90	REG	1/15/2019			469056007	GEL	RADS	10098972	EPA-905.0-M	1.01	pCi/L	=		6.24		3.41	1/30/2019		3.42	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-15	PCB-1254	REG	7/14/2015			377182001	GEL	PPCB	11097691	SW846-8082	1.02	ug/L	=		1.02			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	PCB-1221	REG	7/14/2015			377182001	GEL	PPCB	11104282	SW846-8082	1.02	ug/L	=		1.02			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	PCB-1232	REG	7/14/2015			377182001	GEL	PPCB	11141165	SW846-8082	1.02	ug/L	=		1.02			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	PCB-1242	REG	7/14/2015			377182001	GEL	PPCB	53469219	SW846-8082	1.02	ug/L	=		1.02			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	PCB-1260	REG	7/14/2015			377182001	GEL	PPCB	11096825	SW846-8082	1.02	ug/L	=		1.02			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	PCB-1268	REG	7/14/2015			377182001	GEL	PPCB	11100144	SW846-8082	1.02	ug/L	=		1.02			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	PCB-1248	REG	7/14/2015			377182001	GEL	PPCB	12672296	SW846-8082	1.02	ug/L	=		1.02			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	PCB-1016	REG	7/14/2015			377182001	GEL	PPCB	12674112	SW846-8082	1.02	ug/L	=		1.02			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Polychlorinated biphenyl	REG	7/14/2015			377182001	GEL	PPCB	1363663	SW846-8082	1.02	ug/L	=		1.02			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-18	Strontium-90	REG	4/11/2018			447938003	GEL	RADS	10098972	EPA-905.0-M	1.05	pCi/L	=		5.52		3.08	4/26/2018		3.08	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG1-17	Total Organic Carbon (TOC)	REG	10/17/2016			408443011	GEL	WETCHEM	N997	SW846-9060A	1.05	mg/L	=		2			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG3-16	Total Organic Carbon (TOC)	REG	4/7/2016			394905001	GEL	WETCHEM	N997	SW846-9060A	1.05	mg/L	=		2			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG3-17	Total Organic Carbon (TOC)	REG	4/12/2017			420601001	GEL	WETCHEM	N997	SW846-9060A	1.06	mg/L	=		2			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG2-19	Total Organic Carbon (TOC)	REG	1/15/2019			469056007	GEL	WETCHEM	N997	SW846-9060A	1.06	mg/L	=		2			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG3-14	Total Organic Carbon (TOC)	REG	4/15/2014			346703008	GEL	WETCHEM	N997	SW846-9060	1.08	mg/L	=		2			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-16	Strontium-90	REG	7/14/2016			401712007	GEL	RADS	10098972	EPA-905.0-M	1.1	pCi/L	=		2.6		1.52	8/5/2016		1.53	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG1-19	Total Organic Carbon (TOC)	REG	10/8/2018			461252011	GEL	WETCHEM	N997	SW846-9060A	1.1	mg/L	=		2			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG3-19	Total Organic Carbon (TOC)	REG	4/10/2019			476083015	GEL	WETCHEM	N997	SW846-9060A	1.1	mg/L	=		2			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG4-14	Total Organic Carbon (TOC)	REG	7/10/2014			352438004	GEL	WETCHEM	N997	SW846-9060	1.11	mg/L	=		2			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-16	Trichloroethene	REG	1/13/2016			389250001	GEL	VOA	79016	SW846-8260B	1.15	ug/L	=		1	I		1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG4-16	Total Organic Carbon (TOC)	REG	7/14/2016			401712007	GEL	WETCHEM	N997	SW846-9060A	1.18	mg/L	=		2			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG2-17	Total Organic Carbon (TOC)	REG	1/18/2017			414569007	GEL	WETCHEM	N997	SW846-9060A	1.19	mg/L	=		2			1/29/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG3-14	Potassium	REG	4/15/2014			346703008	GEL	METAL	7440097	SW846-6020	1.2	mg/L	U		0.3			5/2/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG4-19	Total Organic Carbon (TOC)	REG	7/10/2019			484384008	GEL	WETCHEM	N997	SW846-9060A	1.2	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-15	Thorium-230	REG	10/15/2014			359089013	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.22	pCi/L	=		2.87		1.92	10/25/2014		1.95	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-16	Potassium	REG	7/14/2016			401712007	GEL	METAL	7440097	SW846-6020	1.23	mg/L	=		0.3			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG2-16	Potassium	REG	1/13/2016			389250001	GEL	METAL	7440097	SW846-6020	1.23	mg/L	=		0.3			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Radium-228	REG	7/14/2016			401712007	GEL	RADS	15262201	EPA-904.0	1.24	pCi/L	=		4.72		2.7	8/8/2016		2.71	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-16	Potassium	REG	4/7/2016			394905001	GEL	METAL	7440097	SW846-6020	1.25	mg/L	=		0.3			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG1-18	Trichloroethene	REG	10/4/2017			434325003	GEL	VOA	79016	SW846-8260B	1.27	ug/L	=		1	I		10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG3-15	Potassium	REG	4/7/2015			370578005	GEL	METAL	7440097	SW846-6020	1.27	mg/L	=		0.3			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG3-19	Potassium	REG	4/10/2019			476083015	GEL	METAL	7440097	SW846-6020	1.27	mg/L	=		0.3			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-15	Potassium	REG	1/21/2015			365612001	GEL	METAL	7440097	SW846-6020	1.28	mg/L	=		0.3			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG-18	Potassium	REG	4/11/2018			447938003	GEL	METAL	7440097	SW846-6020	1.29	mg/L	=		0.3			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-14	Thorium-232	REG	4/15/2014			346703008	GEL	RADS	N2608	HASL 300, Th-01-RC M	1.29	pCi/L	=		4.91		3.04	5/8/2014		3.06	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG3-16R	Trichloroethene	REG	6/14/2016			399410001	GEL	VOA	79016	SW846-8260B	1.3	ug/L	=		1	I		6/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG4-14	Potassium	REG	7/10/2014			352438004	GEL	METAL	7440097	SW846-6020	1.3	mg/L	=		0.3			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-19	Potassium	REG	1/15/2019			469056007	GEL	METAL	7440097	SW846-6020	1.3	mg/L	=		0.3			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG4-17	Total Organic Carbon (TOC)	REG	7/20/2017			428537003	GEL	WETCHEM	N997	SW846-9060A	1.31	mg/L	=		2			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG3-14	Toluene	REG	4/15/2014			346770003	GEL	VOA	108883	SW846-8260B	1.32	ug/L	U		1	S		4/21/2014	BH-TB		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003
MW363	U	WG	MW363UG4-17	Strontium-90	REG	7/20/2017			428537003	GEL	RADS	10098972	EPA-905.0-M	1.33	pCi/L	=		3.49		2.01	8/10/2017		2.02	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG1-19	Potassium	REG	10/8/2018			461252011	GEL	METAL	7440097	SW846-6020	1.34	mg/L	=		0.3			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-17	Potassium	REG	7/20/2017			428537003	GEL	METAL	7440097	SW846-6020	1.34	mg/L	=		0.3			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Alpha activity	REG	1/18/2017			414569007	GEL	RADS	12587461	SW846-9310	1.35	pCi/L	=		2.83		1.68	1/24/2017		1.7	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG1-17	Thorium-230	REG	10/17/2016			408443011	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.36	pCi/L	=		0.618		0.633	11/8/2016		0.67	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG4-15	Potassium	REG	7/14/2015			377182001	GEL	METAL	7440097	SW846-6020	1.37	mg/L	=		0.3			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG1-15	Potassium	REG	10/15/2014			359089013	GEL	METAL	7440097	SW846-6020	1.37	mg/L	=		0.3			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG2-14	Potassium	REG	1/16/2014			C14016003001	PGDP	METAL	7440097	SW846-6010B	1.38	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-18	Potassium	REG	7/17/2018			454816007	GEL	METAL	7440097	SW846-6020	1.39	mg/L	=		0.3			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-19	Potassium	REG	7/10/2019			484384008	GEL	METAL	7440097	SW846-6020	1.39	mg/L	=		0.3			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-17	Potassium	REG	4/12/2017			420601001	GEL	METAL	7440097	SW846-6020	1.4	mg/L	=		0.3			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG4-15	Total Xylene	REG	7/14/2015			377182001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-16	Total Xylene	REG	10/8/2015			382901001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Total Xylene	REG	4/7/2016			394905001	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Total Xylene	REG	7/14/2016			401712007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Total Xylene	REG	1/13/2016			389250001	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-18	Total Xylene	REG	7/17/2018			454816007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG2-19	Total Xylene	REG	1/15/2019			469056007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Total Xylene	REG	1/22/2018			442172013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Total Xylene	REG	4/11/2018			447938003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-18	Total Xylene	REG	10/4/2017			434325003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Total Xylene	REG	7/20/2017			428537003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	UY1Y2	WG	MW363UG1-19	Total Xylene	REG	10/8/2018			461252011	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Total Xylene	REG	7/10/2019			484384008	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	UY2	WG	MW363UG3-19	Total Xylene	REG	4/10/2019			476083015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-15	Radium-228	REG	7/14/2015			377182001	GEL	RADS	15262201	EPA-904.0	3.01	pCi/L	=		4.02		2.52	7/29/2015		2.63	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-17	Radium-228	REG	10/17/2016			408443011	GEL	RADS	15262201	EPA-904.0	3.12	pCi/L	=		4.59		2.85	11/10/2016		2.96	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-18	Radium-228	REG	4/11/2018			447938003	GEL	RADS	15262201	EPA-904.0	3.14	pCi/L	=		4.5		2.79	4/23/2018		2.91	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-16	Radium-228	REG	4/7/2016			394905001	GEL	RADS	15262201	EPA-904.0	3.18	pCi/L	=		4.93		2.99	5/9/2016		3.1	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-15	Nitrate as Nitrogen	REG	4/7/2015			370578005	GEL	ANION	N3338	SW846-9056	3.25	mg/L	=		0.1			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-16	Nitrate as Nitrogen	REG	1/13/2016			389250001	GEL	ANION	N3338	SW846-9056	3.25	mg/L	=		0.5			1/14/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-14	Thorium-230	REG	7/10/2014			352438004	GEL	RADS	14269637	HASL 300, Th-01-RC M	3.34	pCi/L	=		5.64		3.92	7/17/2014		4.01	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-19	Strontium-90	REG	7/10/2019			484384008	GEL	RADS	10098972	EPA-905.0-M	3.38	pCi/L	=		6.6		3.92	7/29/2019		3.96	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-15	Nitrate as Nitrogen	REG	10/15/2014			359134002	GEL	ANION	N3338	SW846-9056	3.49	mg/L	=		0.5			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-17	Strontium-90	REG	1/18/2017			414569007	GEL	RADS	10098972	EPA-905.0-M	3.5	pCi/L	=		3.73		2.44	1/26/2017		2.5	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-16	Alpha activity	REG	4/7/2016			394905001	GEL	RADS	12587461	SW846-9310	3.51	pCi/L	=		4.95		3.18	5/3/2016		3.24	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG2-17	Nitrate as Nitrogen	REG	1/18/2017			414569007	GEL	ANION	N3338	SW846-9056	3.59	mg/L	=		0.5			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG2-18	Nitrate as Nitrogen	REG	1/22/2018			442172013	GEL	ANION	N3338	SW846-9056	3.62	mg/L	=		0.5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-14	Nitrate as Nitrogen	REG	4/15/2014			346770003	GEL	ANION	N3338	SW846-9056	3.67	mg/L	=		0.1			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG1-19	Trichloroethene	REG	10/8/2018			461252011	GEL	VOA	79016	SW846-8260B	3.83	ug/L	=		1	I		10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-17	Nitrate as Nitrogen	REG	4/12/2017			420601001	GEL	ANION	N3338	SW846-9056	3.93	mg/L	=		0.5			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG3-16	Nitrate as Nitrogen	REG	4/7/2016			394905001	GEL	ANION	N3338	SW846-9056	3.94	mg/L	=		0.5			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG4-14	Nitrate as Nitrogen	REG	7/10/2014			352438004	GEL	ANION	N3338	SW846-9056	4.1	mg/L	=		0.1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG1-16	Nitrate as Nitrogen	REG	10/8/2015			382901001	GEL	ANION	N3338	SW846-9056	4.16	mg/L	=		0.5			10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG1-15	Total Organic Carbon (TOC)	REG	10/15/2014			359089013	GEL	WETCHEM	N997	SW846-9060	4.17	mg/L	=		2			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-15	Nitrate as Nitrogen	REG	7/14/2015			377182001	GEL	ANION	N3338	SW846-9056	4.26	mg/L	=		0.5			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG1-15	Trichloroethene	REG	10/15/2014			359134002	GEL	VOA	79016	SW846-8260B	4.27	ug/L	=		1	I		10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-17	Beta activity	REG	1/18/2017			414569007	GEL	RADS	12587472	SW846-9310	4.28	pCi/L	=		1.67		1.11	1/26/2017		1.32	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG4-16	Nitrate as Nitrogen	REG	7/14/2016			401712007	GEL	ANION	N3338	SW846-9056	4.37	mg/L	=		0.1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	H	WG	MW363UG3-18	Nitrate as Nitrogen	REG	4/11/2018			447938003	GEL	ANION	N3338	SW846-9056	4.48	mg/L	J		0.2	T		4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-14	Radium-228	REG	7/10/2014			352438004	GEL	RADS	15262201	EPA-904.0	4.54	pCi/L	=		3.62		2.51	7/21/2014		2.77	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG3-19	Nitrate as Nitrogen	REG	4/10/2019			476083015	GEL	ANION	N3338	SW846-9056	4.69	mg/L	=		0.5			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-18	Nitrate as Nitrogen	REG	7/17/2018			454816007	GEL	ANION	N3338	SW846-9056	4.7	mg/L	=		0.4			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-18	Nitrate as Nitrogen	REG	10/4/2017			434325003	GEL	ANION	N3338	SW846-9056	4.77	mg/L	=		0.5			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG4-17	Nitrate as Nitrogen	REG	7/20/2017			428537003	GEL	ANION	N3338	SW846-9056	4.77	mg/L	=		0.1			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-15	Technetium-99	REG	4/7/2015			370578005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.84	pCi/L	=		19		11.1	5/3/2015		11.1	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG1-17	Nitrate as Nitrogen	REG	10/17/2016			408443011	GEL	ANION	N3338	SW846-9056	4.92	mg/L	=		0.5			10/18/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-18	Beta activity	REG	1/22/2018			442172013	GEL	RADS	12587472	SW846-9310	4.95	pCi/L	=		7.91		4.86	1/26/2018		4.93	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-16	Trichloroethene	REG	7/14/2016			401712007	GEL	VOA	79016	SW846-8260B	4.98	ug/L	=		1	I		7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-14	trans-1,3-Dichloropropene	REG	1/16/2014			C14016003001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	1,4-Dichlorobenzene	REG	1/16/2014			C14016003001	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	1,2-Dibromoethane	REG	1/16/2014			C14016003001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Benzene	REG	1/16/2014			C14016003001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Bromochloromethane	REG	1/16/2014			C14016003001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Bromodichloromethane	REG	1/16/2014			C14016003001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-15	4-Methyl-2-pentanone	REG	10/15/2014			359134002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	4-Methyl-2-pentanone	REG	4/15/2014			346770003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-15	4-Methyl-2-pentanone	REG	4/7/2015			370578005	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	4-Methyl-2-pentanone	REG	1/21/2015			365612001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-14	4-Methyl-2-pentanone	REG	7/10/2014			352438004	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	4-Methyl-2-pentanone	REG	7/14/2015			377182001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-16	4-Methyl-2-pentanone	REG	4/7/2016			394905001	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-16	4-Methyl-2-pentanone	REG	10/8/2015			382901001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-17	4-Methyl-2-pentanone	REG	10/17/2016			408443011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-16	4-Methyl-2-pentanone	REG	7/14/2016			401712007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-16	4-Methyl-2-pentanone	REG	1/13/2016			389250001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	4-Methyl-2-pentanone	REG	7/14/2015			377182001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-16	4-Methyl-2-pentanone	REG	4/7/2016			394905001	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-16	4-Methyl-2-pentanone	REG	10/8/2015			382901001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-17	4-Methyl-2-pentanone	REG	10/17/2016			408443011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-16	4-Methyl-2-pentanone	REG	7/14/2016			401712007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-16	4-Methyl-2-pentanone	REG	1/13/2016			389250001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-17	4-Methyl-2-pentanone	REG	7/20/2017			428537003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-18	4-Methyl-2-pentanone	REG	10/4/2017			434325003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-17	4-Methyl-2-pentanone	REG	7/20/2017			428537003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-17	4-Methyl-2-pentanone	REG	4/12/2017			420601001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-17	4-Methyl-2-pentanone	REG	1/18/2017			414569007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-19	4-Methyl-2-pentanone	REG	10/8/2018			461252011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-18	4-Methyl-2-pentanone	REG	4/11/2018			447938003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-18	4-Methyl-2-pentanone	REG	1/22/2018			442172013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-19	4-Methyl-2-pentanone	REG	1/15/2019			469056007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-18	4-Methyl-2-pentanone	REG	7/17/2018			454816007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-19	4-Methyl-2-pentanone	REG	4/10/2019			476083015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-19	4-Methyl-2-pentanone	REG	7/10/2019			484384008	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-18	Acrylonitrile	REG	10/4/2017			434325003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	U

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG2-14	Chloroethane	REG	1/16/2014			C14016003001	PGDP	VOA	75003	SW846-8260B	5	ug/L			5			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Carbon disulfide	REG	1/16/2014			C14016003001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Bromoform	REG	1/16/2014			C14016003001	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	Styrene	REG	1/16/2014			C14016003001	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-14	cis-1,3-Dichloropropene	REG	1/16/2014			C14016003001	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Acrolein	REG	4/15/2014			346770003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Vinyl acetate	REG	4/15/2014			346770003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Trans-1,4-Dichloro-2-butene	REG	4/15/2014			346770003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Acetone	REG	4/15/2014			346770003	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-14	Carbon disulfide	REG	4/15/2014			346770003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-17	Acrolein	REG	10/17/2016			408443011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Vinyl acetate	REG	10/17/2016			408443011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/17/2016			408443011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Acetone	REG	10/17/2016			408443011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Carbon disulfide	REG	10/17/2016			408443011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-17	Acrolein	REG	1/18/2017			414569007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Vinyl acetate	REG	1/18/2017			414569007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/18/2017			414569007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Acetone	REG	1/18/2017			414569007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Carbon disulfide	REG	1/18/2017			414569007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Acrolein	REG	4/12/2017			420601001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Vinyl acetate	REG	4/12/2017			420601001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/12/2017			420601001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Acetone	REG	4/12/2017			420601001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Carbon disulfide	REG	4/12/2017			420601001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-15	Vinyl acetate	REG	7/14/2015			377182001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Trans-1,4-Dichloro-2-butene	REG	7/14/2015			377182001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Acetone	REG	7/14/2015			377182001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Carbon disulfide	REG	7/14/2015			377182001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Acrolein	REG	7/14/2015			377182001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-16	Acrolein	REG	10/8/2015			382901001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Vinyl acetate	REG	10/8/2015			382901001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/8/2015			382901001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Acetone	REG	10/8/2015			382901001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Carbon disulfide	REG	10/8/2015			382901001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Vinyl acetate	REG	4/7/2016			394905001	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Trans-1,4-Dichloro-2-butene	REG	4/7/2016			394905001	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Acetone	REG	4/7/2016			394905001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Carbon disulfide	REG	4/7/2016			394905001	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Acrolein	REG	4/7/2016			394905001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Acrolein	REG	7/14/2016			401712007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Vinyl acetate	REG	7/14/2016			401712007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/14/2016			401712007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Acetone	REG	7/14/2016			401712007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Carbon disulfide	REG	7/14/2016			401712007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Acrolein	REG	1/13/2016			389250001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Vinyl acetate	REG	1/13/2016			389250001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/13/2016			389250001	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Acetone	REG	1/13/2016			389250001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-16	Carbon disulfide	REG	1/13/2016			389250001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-18	Acrolein	REG	7/17/2018			454816007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	LU	WG	MW363UG4-18	Vinyl acetate	REG	7/17/2018			454816007	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Trans-1,4-Dichloro-2-butene	REG	7/17/2018			454816007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Acetone	REG	7/17/2018			454816007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Carbon disulfide	REG	7/17/2018			454816007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Acrolein	REG	1/15/2019			469056007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Vinyl acetate	REG	1/15/2019			469056007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/15/2019			469056007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Acetone	REG	1/15/2019			469056007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Carbon disulfide	REG	1/15/2019			469056007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Acrolein	REG	1/22/2018			442172013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Vinyl acetate	REG	1/22/2018			442172013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Trans-1,4-Dichloro-2-butene	REG	1/22/2018			442172013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Acetone	REG	1/22/2018			442172013	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Carbon disulfide	REG	1/22/2018			442172013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Acrolein	REG	4/11/2018			447938003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Vinyl acetate	REG	4/11/2018			447938003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Trans-1,4-Dichloro-2-butene	REG	4/11/2018			447938003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Acetone	REG	4/11/2018			447938003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Carbon disulfide	REG	4/11/2018			447938003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-18	Acrolein	REG	10/4/2017			434325003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Vinyl acetate	REG	10/4/2017			434325003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Trans-1,4-Dichloro-2-butene	REG	10/4/2017			434325003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Acetone	REG	10/4/2017			434325003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Carbon disulfide	REG	10/4/2017			434325003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Acrolein	REG	7/20/2017			428537003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Vinyl acetate	REG	7/20/2017			428537003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Trans-1,4-Dichloro-2-butene	REG	7/20/2017			428537003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Acetone	REG	7/20/2017			428537003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Carbon disulfide	REG	7/20/2017			428537003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-19	Acrolein	REG	10/8/2018			461252011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Vinyl acetate	REG	10/8/2018			461252011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Trans-1,4-Dichloro-2-butene	REG	10/8/2018			461252011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Acetone	REG	10/8/2018			461252011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Carbon disulfide	REG	10/8/2018			461252011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/10/2019			484384008	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Acetone	REG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG-16	Iodomethane	REG	1/13/2016			389250001	GEL	VOA	74884	SW846-8260B	5	ug/L			5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	Methylene chloride	REG	1/13/2016			389250001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG-16	2-Butanone	REG	1/13/2016			389250001	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	2-Hexanone	REG	7/14/2016			401712007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Iodomethane	REG	7/14/2016			401712007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Methylene chloride	REG	7/14/2016			401712007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	2-Butanone	REG	7/14/2016			401712007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	2-Hexanone	REG	4/7/2016			394905001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Iodomethane	REG	4/7/2016			394905001	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Methylene chloride	REG	4/7/2016			394905001	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	2-Butanone	REG	4/7/2016			394905001	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	2-Hexanone	REG	10/8/2015			382901001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Iodomethane	REG	10/8/2015			382901001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Methylene chloride	REG	10/8/2015			382901001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	2-Butanone	REG	10/8/2015			382901001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-15	2-Hexanone	REG	7/14/2015			377182001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Iodomethane	REG	7/14/2015			377182001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	2-Butanone	REG	7/14/2015			377182001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG1-17	2-Hexanone	REG	10/17/2016			408443011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Iodomethane	REG	10/17/2016			408443011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	Methylene chloride	REG	10/17/2016			408443011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-17	2-Butanone	REG	10/17/2016			408443011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-17	2-Hexanone	REG	7/20/2017			428537003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Iodomethane	REG	7/20/2017			428537003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	Methylene chloride	REG	7/20/2017			428537003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-17	2-Butanone	REG	7/20/2017			428537003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	2-Hexanone	REG	4/12/2017			420601001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Iodomethane	REG	4/12/2017			420601001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	Methylene chloride	REG	4/12/2017			420601001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-17	2-Butanone	REG	4/12/2017			420601001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	2-Hexanone	REG	1/18/2017			414569007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Iodomethane	REG	1/18/2017			414569007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	Methylene chloride	REG	1/18/2017			414569007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-17	2-Butanone	REG	1/18/2017			414569007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-19	2-Hexanone	REG	1/15/2019			469056007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Iodomethane	REG	1/15/2019			469056007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Methylene chloride	REG	1/15/2019			469056007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	2-Butanone	REG	1/15/2019			469056007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	2-Hexanone	REG	7/17/2018			454816007	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Iodomethane	REG	7/17/2018			454816007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	Methylene chloride	REG	7/17/2018			454816007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-18	2-Butanone	REG	7/17/2018			454816007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	2-Hexanone	REG	1/22/2018			442172013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Iodomethane	REG	1/22/2018			442172013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Methylene chloride	REG	1/22/2018			442172013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	2-Butanone	REG	1/22/2018			442172013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	2-Hexanone	REG	4/11/2018			447938003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Iodomethane	REG	4/11/2018			447938003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	Methylene chloride	REG	4/11/2018			447938003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-18	2-Butanone	REG	4/11/2018			447938003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-18	2-Butanone	REG	10/4/2017			434325003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	2-Hexanone	REG	10/4/2017			434325003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Iodomethane	REG	10/4/2017			434325003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Methylene chloride	REG	10/4/2017			434325003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-19	2-Hexanone	REG	10/8/2018			461252011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Iodomethane	REG	10/8/2018			461252011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Methylene chloride	REG	10/8/2018			461252011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	2-Butanone	REG	10/8/2018			461252011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	2-Hexanone	REG	7/10/2019			484384008	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Iodomethane	REG	7/10/2019			484384008	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Methylene chloride	REG	7/10/2019			484384008	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	2-Butanone	REG	7/10/2019			484384008	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	2-Hexanone	REG	4/10/2019			476083015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Iodomethane	REG	4/10/2019			476083015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	Methylene chloride	REG	4/10/2019			476083015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-19	2-Butanone	REG	4/10/2019			476083015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	H	WG	MW363UG4-19	Nitrate as Nitrogen	REG	7/10/2019			484384008	GEL	ANION	N3338	SW846-9056	5.08	mg/L	J		1	ST		7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-19	Technetium-99	REG	7/10/2019			484384008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.08	pCi/L	=		20		11.7	7/23/2019		11.8	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-17	Technetium-99	REG	7/20/2017			428537003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.17	pCi/L	=		20.9		12.2	8/8/2017		12.3	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG4-15	Total Organic Halides (TOX)	REG	7/14/2015			377182001	GEL	WETCHEM	N1003	SW846-9020B	5.18	ug/L	=		10	S		7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG4-17	Total Organic Halides (TOX)	REG	7/20/2017			428537003	GEL	WETCHEM	N1003	SW846-9020B	5.22	ug/L	=		10	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-15	Technetium-99	REG	10/15/2014			359089013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.23	pCi/L	=		22.6		13.2	11/9/2014		13.2	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-17	Strontium-90	REG	4/12/2017			420601001	GEL	RADS	10098972	EPA-905.0-M	5.52	pCi/L	=		7.26		4.62	5/5/2017		4.71	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG2-19	Nitrate as Nitrogen	REG	1/15/2019			469056007	GEL	ANION	N3338	SW846-9056	5.61	mg/L	=		0.5	S		1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-19	Nitrate as Nitrogen	REG	10/8/2018			461252011	GEL	ANION	N3338	SW846-9056	5.67	mg/L	=		0.5	S		10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Alpha activity	REG	1/15/2019			469056007	GEL	RADS	12587461	SW846-9310	5.74	pCi/L	=		11.6		7.07	2/5/2019		7.15	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-18	Technetium-99	REG	1/22/2018			442172013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.84	pCi/L	=		16.6		9.76	2/6/2018		9.78	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-17	Beta activity	REG	4/12/2017			420601001	GEL	RADS	12587472	SW846-9310	5.86	pCi/L	=		3.32		2.11	5/6/2017		2.32	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG2-15	Total Organic Halides (TOX)	REG	1/21/2015			365612001	GEL	WETCHEM	N1003	SW846-9020B	5.86	ug/L	=		10	S		2/11/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG2-17	Total Organic Halides (TOX)	REG	1/18/2017			414569007	GEL	WETCHEM	N1003	SW846-9020B	6.3	ug/L	=		10			2/3/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-14	Technetium-99	REG	1/16/2014			C1401603001	PGDP	RADS	14133767	RL-7100	6.46	pCi/L	=		17.2		11.4	2/8/2014		11.4	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG1-17	Total Organic Halides (TOX)	REG	10/17/2016			408443011	GEL	WETCHEM	N1003	SW846-9020B	6.5	ug/L	=		10			11/9/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-16	Beta activity	REG	4/7/2016			394905001	GEL	RADS	12587472	SW846-9310	6.51	pCi/L	=		9.02		5.49	5/3/2016		5.59	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG2-19	Total Organic Halides (TOX)	REG	1/15/2019			469056007	GEL	WETCHEM	N1003	SW846-9020B	6.52	ug/L	=		10			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-16	Technetium-99	REG	10/8/2015			382901001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.6	pCi/L	=		19		11.2	11/3/2015		11.2	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	J	WG	MW363UG3-16	Total Organic Halides (TOX)	REG	4/7/2016			394905001	GEL	WETCHEM	N1003	SW846-9020B	6.64	ug/L	=	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	B	WG	MW363UG4-17	Magnesium	REG	7/20/2017			428537003	GEL	METAL	7439954	SW846-6020	10.4	mg/L	=		0.03			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG2-18	Magnesium	REG	1/22/2018			442172013	GEL	METAL	7439954	SW846-6020	10.4	mg/L	=		0.03			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-16	Magnesium	REG	7/14/2016			401712007	GEL	METAL	7439954	SW846-6020	10.5	mg/L	=		0.03			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-18	Magnesium	REG	4/11/2018			447938003	GEL	METAL	7439954	SW846-6020	10.5	mg/L	=		0.03			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	E	WG	MW363UG4-19	Magnesium	REG	7/10/2019			484384008	GEL	METAL	7439954	SW846-6020	10.5	mg/L	=		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-16	Magnesium	REG	4/7/2016			394905001	GEL	METAL	7439954	SW846-6020	10.6	mg/L	=		0.03			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-14	Beta activity	REG	4/15/2014			346703008	GEL	RADS	12587472	EPA-900.0	10.7	pCi/L	=		13.1		8.23	5/7/2014		8.42	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-14	Magnesium	REG	7/10/2014			352438004	GEL	METAL	7439954	SW846-6020	10.7	mg/L	=		0.03			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG1-17	Magnesium	REG	10/17/2016			408443011	GEL	METAL	7439954	SW846-6020	10.8	mg/L	=		0.03			11/5/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG2-16	Magnesium	REG	1/13/2016			389250001	GEL	METAL	7439954	SW846-6020	10.8	mg/L	=		0.03			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG1-18	Magnesium	REG	10/4/2017			434325003	GEL	METAL	7439954	SW846-6020	10.9	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	J	WG	MW363UG1-18	Chemical Oxygen Demand (COD)	REG	10/4/2017			434325003	GEL	WETCHEM	N179	EPA-410.4	10.9	mg/L	=		20			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-18	Technetium-99	REG	10/4/2017			434325003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.9	pCi/L	=		15.3		9.22	10/29/2017		9.3	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG4-18	Magnesium	REG	7/17/2018			454816007	GEL	METAL	7439954	SW846-6020	11	mg/L	=		0.03			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-19	Magnesium	REG	10/8/2018			461252011	GEL	METAL	7439954	SW846-6020	11.1	mg/L	=		0.03			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-19	Magnesium	REG	1/15/2019			469056007	GEL	METAL	7439954	SW846-6020	11.1	mg/L	=		0.03			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-17	Technetium-99	REG	4/12/2017			420601001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.3	pCi/L	=		16.6		9.99	4/25/2017		10.1	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-18	Technetium-99	REG	7/17/2018			454816007	GEL	RADS	14133767	DOE TC-02-RC	11.3	pCi/L	=		14		8.5	8/12/2018		8.6	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-15	Magnesium	REG	7/14/2015			377182001	GEL	METAL	7439954	SW846-6020	11.6	mg/L	=		0.03			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-17	Magnesium	REG	1/18/2017			414569007	GEL	METAL	7439954	SW846-6020	11.7	mg/L	=		0.03			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-15	Beta activity	REG	10/15/2014			359089013	GEL	RADS	12587472	EPA-900.0	11.8	pCi/L	=		15.6		9.62	11/7/2014		9.81	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-17	Beta activity	REG	7/20/2017			428537003	GEL	RADS	12587472	SW846-9310	11.8	pCi/L	=		2.97		2.37	8/4/2017		3.05	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG2-18	Total Organic Halides (TOX)	REG	1/22/2018			442172013	GEL	WETCHEM	N1003	SW846-9020B	11.8	ug/L	=		10			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404008	GEL	WETCHEM	N1003	SW846-9020B	12.1	ug/L	=		10			6/5/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-19	Total Organic Halides (TOX)	REG	10/8/2018			461252011	GEL	WETCHEM	N1003	SW846-9020B	12.2	ug/L	=		10			10/23/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-15	Technetium-99	REG	1/21/2015			365612001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.5	pCi/L	=		17.9		10.8	2/3/2015		10.9	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Beta activity	REG	1/21/2015			365612001	GEL	RADS	12587472	EPA-900.0	12.8	pCi/L	=		13.3		8.53	2/10/2015		8.79	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	BJ	WG	MW363UG1-17	Chemical Oxygen Demand (COD)	REG	10/17/2016			408443011	GEL	WETCHEM	N179	EPA-410.4	13.6	mg/L	U		20			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG1-18	Beta activity	REG	10/4/2017			434325003	GEL	RADS	12587472	SW846-9310	13.9	pCi/L	=		3.26		2.69	10/11/2017		3.55	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG4-15	Technetium-99	REG	7/14/2015			377182001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.5	pCi/L	=		24.2		14.5	7/27/2015		14.6	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	J	WG	MW363UG2-18	Chemical Oxygen Demand (COD)	REG	1/22/2018			442172013	GEL	WETCHEM	N179	EPA-410.4	14.7	mg/L	=		20			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	J	WG	MW363UG4-17	Chemical Oxygen Demand (COD)	REG	7/20/2017			428537003	GEL	WETCHEM	N179	EPA-410.4	14.9	mg/L	=		20			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-14	Total Xylene	REG	1/16/2014			C14016003001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/20/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-18	Technetium-99	REG	4/11/2018			447938003	GEL	RADS	14133767	DOE TC-02-RC	15.2	pCi/L	=		16		9.75	5/1/2018		9.89	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG4-16	Total Organic Halides (TOX)	REG	7/14/2016			401712007	GEL	WETCHEM	N1003	SW846-9020B	15.3	ug/L	=		10			7/26/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-16	Trichloroethene	REG	4/7/2016			394905001	GEL	VOA	79016	SW846-8260B	15.5	ug/L	J	IS	1			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	B	WG	MW363UG1-18	Total Organic Halides (TOX)	REG	10/4/2017			434325003	GEL	WETCHEM	N1003	SW846-9020B	15.5	ug/L	J		10			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG2-16	Technetium-99	REG	1/13/2016			389250001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.5	pCi/L	=		17.8		10.8	2/2/2016		11	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-14	Technetium-99	REG	4/15/2014			346703008	GEL	RADS	14133767	DOE TC-02-RC MOD	18.3	pCi/L	=		22.1		13.4	5/11/2014		13.6	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	W	WG	MW363UG3-19	Chloride	REG	4/10/2019			476083015	GEL	ANION	16887006	SW846-9056	18.4	mg/L	=		1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG4-14	Technetium-99	REG	7/10/2014			352438004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.8	pCi/L	=		20.6		12.5	7/27/2014		12.7	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-19	Chloride	REG	7/10/2019			484384008	GEL	ANION	16887006	SW846-9056	19.2	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	BJ	WG	MW363UG3-17	Chemical Oxygen Demand (COD)	REG	4/12/2017			420601001	GEL	WETCHEM	N179	EPA-410.4	19.3	mg/L	U		20			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-18	Tritium	REG	4/11/2018			447938003	GEL	RADS	10028178	EPA-906.0-M	19.5	pCi/L	=		225		131	4/25/2018		131	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-14	Chemical Oxygen Demand (COD)	REG	4/15/2014			346703008	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-15	Chemical Oxygen Demand (COD)	REG	1/21/2015			365612001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/28/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG4-15	Chemical Oxygen Demand (COD)	REG	7/14/2015			377182001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/22/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG3-16	Chemical Oxygen Demand (COD)	REG	4/7/2016			394905001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG1-16	Chemical Oxygen Demand (COD)	REG	10/8/2015			382901001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG2-17	Chemical Oxygen Demand (COD)	REG	1/18/2017			414569007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG3-18	Chemical Oxygen Demand (COD)	REG	4/11/2018			447938003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG2-19	Chemical Oxygen Demand (COD)	REG	1/15/2019			469056007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/22/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-19	Chemical Oxygen Demand (COD)	REG	7/10/2019			484384008	GEL	WETCHEM	N179	EPA-410.4	21.1	mg/L	=		20			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-16	Chloride	REG	7/14/2016			401712007	GEL	ANION	16887006	SW846-9056	21.5	mg/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG4-18	Chemical Oxygen Demand (COD)	REG	7/17/2018			454816007	GEL	WETCHEM	N179	EPA-410.4	21.8	mg/L	=		20			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-14	Sulfate	REG	1/16/2014			C14016003001	PGDP	ANION	14808798	SW846-9056	22	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-16	Beta activity	REG	7/14/2016			401712007	GEL	RADS	12587472	SW846-9310	22.9	pCi/L	=		4.64		3.74	8/1/2016		5.38	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG4-16	Chemical Oxygen Demand (COD)	REG	7/14/2016			401712007	GEL	WETCHEM	N179	EPA-410.4	23.2	mg/L	=		20			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	W	WG	MW363UG4-18	Chloride	REG	7/17/2018			454816007	GEL	ANION	16887006	SW846-9056	23.2	mg/L	=		0.8			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-15	Calcium	REG	1/21/2015			365612001	GEL	METAL	7440702	SW846-6020	23.3	mg/L	=		0.2			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-17	Chloride	REG	7/20/2017			428537003	GEL	ANION	16887006	SW846-9056	23.4	mg/L	=		1			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	W	WG	MW363UG3-18	Chloride	REG	4/11/2018			447938003	GEL	ANION	16887006	SW846-9056	23.6	mg/L	=		1			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-16	Sulfate	REG	10/8/2015			382901001	GEL	ANION	14808798	SW846-9056	23.6	mg/L	=		2			10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-16	Technetium-99	REG	4/7/2016			394905001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	24.4	pCi/L	=		19.2		11.8	5/3/2016		12.1	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG1-17	Technetium-99	REG	10/17/2016			408443011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	24.4	pCi/L	=		18.6		11.6	11/10/2016		11.9	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	B	WG	MW363UG1-19	Chemical Oxygen Demand (COD)	REG	10/8/2018			461252011	GEL	WETCHEM	N179	EPA-410.4	24.7	mg/L	J		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-19	Calcium	REG	4/10/2019			476083015	GEL	METAL	7440702	SW846-6020	24.8	mg/L	=		0.2			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-15	Chloride	REG	1/21/2015			365612001	GEL	ANION	16887006	SW846-9056	25	mg/L	=		1			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-18	Calcium	REG	7/17/2018			454816007	GEL	METAL	7440702	SW846-6020	25	mg/L	=		0.2			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-15	Sulfate	REG	1/21/2015			365612001	GEL	ANION	14808798	SW846-9056	25	mg/L	=		2			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-18	Calcium	REG	1/22/2018			442172013	GEL	METAL	7440702	SW846-6020	25.2	mg/L	=		0.2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-14	Calcium	REG	4/15/2014			346703008	GEL	METAL	7440702	SW846-6020	25.3	mg/L	=		0.2			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-16	Sulfate	REG	1/13/2016			389250001	GEL	ANION	14808798	SW846-9056	25.4	mg/L	=		2			1/14/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG2-14	Calcium	REG	1/16/2014			C14016003001	PGDP	METAL	7440702	SW846-6010B	25.4	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-19	Calcium	REG	1/15/2019			469056007	GEL	METAL	7440702	SW846-6020	25.7	mg/L	=		0.2			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	W	WG	MW363UG1-19	Chloride	REG	10/8/2018			461252011	GEL	ANION	16887006	SW846-9056	25.8	mg/L	=		1			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-17	Sulfate	REG	1/18/2017			414569007	GEL	ANION	14808798	SW846-9056	25.9	mg/L	=		2			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG3-18	Calcium	REG	4/11/2018			447938003	GEL	METAL	7440702	SW846-6020	26.1	mg/L	=		0.2			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-15	Sulfate	REG	10/15/2014			359134002	GEL	ANION	14808798	SW846-9056	26.4	mg/L	=		2			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	W	WG	MW363UG2-18	Sulfate	REG	1/22/2018			442172013	GEL	ANION	14808798	SW846-9056	26.5	mg/L	=		2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-19	Calcium	REG	7/10/2019			484384008	GEL	METAL	7440702	SW846-6020	26.5	mg/L	=		0.2			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-15	Sulfate	REG	4/7/2015			370578005	GEL	ANION	14808798	SW846-9056	26.7	mg/L	=		2			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG3-15	Calcium	REG	4/7/2015			370578005	GEL	METAL	7440702	SW846-6020	26.7	mg/L	=		0.2			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW363	U	WG	MW363UG-14	Chemical Oxygen Demand (COD)	REG	1/16/2014			C14016003001	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/10/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG-16	Sulfate	REG	7/14/2016			401712007	GEL	ANION	14808798	SW846-9056	36.3	mg/L	=		2			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG-15	Sodium	REG	4/7/2015			370578005	GEL	METAL	7440235	SW846-6020	36.3	mg/L	=		0.25			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG-19	Sulfate	REG	1/15/2019			469056007	GEL	ANION	14808798	SW846-9056	36.5	mg/L	=		2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG-14	Sodium	REG	4/15/2014			346703008	GEL	METAL	7440235	SW846-6020	36.6	mg/L	=		0.25			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG-19	Sulfate	REG	7/10/2019			484384008	GEL	ANION	14808798	SW846-9056	36.7	mg/L	=		4			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG-18	Sulfate	REG	7/17/2018			454816007	GEL	ANION	14808798	SW846-9056	36.8	mg/L	=		1.6			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG-16	Sodium	REG	1/13/2016			389250001	GEL	METAL	7440235	SW846-6020	37.3	mg/L	=		0.25			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG-18	Sodium	REG	10/4/2017			434325003	GEL	METAL	7440235	SW846-6020	37.4	mg/L	=		0.25			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG4-14	Sodium	REG	7/10/2014			352438004	GEL	METAL	7440235	SW846-6020	37.6	mg/L	=		0.25			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG-18	Sulfate	REG	4/11/2018			447938003	GEL	ANION	14808798	SW846-9056	38	mg/L	=		0.8			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG-18	Sodium	REG	4/11/2018			447938003	GEL	METAL	7440235	SW846-6020	38.1	mg/L	=		0.25			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-18	Sodium	REG	1/22/2018			442172013	GEL	METAL	7440235	SW846-6020	38.3	mg/L	=		0.25			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-17	Sodium	REG	7/20/2017			428537003	GEL	METAL	7440235	SW846-6020	38.6	mg/L	=		0.25			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG3-17	Sodium	REG	4/12/2017			420601001	GEL	METAL	7440235	SW846-6020	39.9	mg/L	=		0.25			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG-19	Sulfate	REG	4/10/2019			476083015	GEL	ANION	14808798	SW846-9056	40.5	mg/L	=		2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-16	Sodium	REG	7/14/2016			401712007	GEL	METAL	7440235	SW846-6020	40.5	mg/L	=		0.25			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG4-15	Sodium	REG	7/14/2015			377182001	GEL	METAL	7440235	SW846-6020	40.6	mg/L	=		0.25			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-17	Sodium	REG	1/18/2017			414569007	GEL	METAL	7440235	SW846-6020	41.5	mg/L	=		0.25			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG4-18	Sodium	REG	7/17/2018			454816007	GEL	METAL	7440235	SW846-6020	41.5	mg/L	=		0.25			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG-19	Sodium	REG	4/10/2019			476083015	GEL	METAL	7440235	SW846-6020	42	mg/L	=		0.25			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG-17	Sodium	REG	10/17/2016			408443011	GEL	METAL	7440235	SW846-6020	42.3	mg/L	=		0.25			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG4-19	Sodium	REG	7/10/2019			484384008	GEL	METAL	7440235	SW846-6020	42.5	mg/L	=		0.25			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-16	Tritium	REG	10/8/2015			382901001	GEL	RADS	10028178	EPA-906.0-M	43.2	pCi/L	=		172		94.3	11/5/2015		94.7	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-16	Sodium	REG	4/7/2016			394905001	GEL	METAL	7440235	SW846-6020	44.3	mg/L	=		0.25			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG2-19	Sodium	REG	1/15/2019			469056007	GEL	METAL	7440235	SW846-6020	44.6	mg/L	=		0.25			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-19	Sodium	REG	10/8/2018			461252001	GEL	METAL	7440235	SW846-6020	45	mg/L	=		0.25			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG3-19	Chemical Oxygen Demand (COD)	REG	4/10/2019			476083015	GEL	WETCHEM	N179	EPA-410.4	53.5	mg/L	=		20			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG1-19	Tritium	REG	10/8/2018			461252011	GEL	RADS	10028178	EPA-906.0-M	64.7	pCi/L	=		195		112	10/15/2018		113	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	U	WG	MW363UG3-14	Tritium	REG	4/15/2014			346703008	GEL	RADS	10028178	EPA-906.0	66.7	pCi/L	=		248		144	5/5/2014		145	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363	U	WG	MW363UG2-16	Tritium	REG	1/13/2016			389250001	GEL	RADS	10028178	EPA-906.0-M	81.6	pCi/L	=		238		140	2/3/2016		141	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG4-16	Tritium	REG	7/14/2016			401712007	GEL	RADS	10028178	EPA-906.0-M	83.2	pCi/L	=		195		116	7/30/2016		117	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	U	WG	MW363UG3-17	Tritium	REG	4/12/2017			420601001	GEL	RADS	10028178	EPA-906.0-M	92.4	pCi/L	=		209		124	4/28/2017		125	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	U	WG	MW363UG1-17	Tritium	REG	10/17/2016			408443011	GEL	RADS	10028178	EPA-906.0-M	146	pCi/L	=		282		168	11/3/2016		170	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG2-15	Dissolved Solids	REG	1/21/2015			365612001	GEL	WETCHEM	N340	EPA-160.1	177	mg/L	=		14.3	S		1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG1-15	Dissolved Solids	REG	10/15/2014			359134002	GEL	WETCHEM	N340	EPA-160.1	189	mg/L	=		14.3			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG1-16	Dissolved Solids	REG	10/8/2015			382901001	GEL	WETCHEM	N340	EPA-160.1	191	mg/L	=		14.3			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG3-15	Dissolved Solids	REG	4/7/2015			370578005	GEL	WETCHEM	N340	EPA-160.1	196	mg/L	=		14.3			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-16	Dissolved Solids	REG	1/13/2016			389250001	GEL	WETCHEM	N340	EPA-160.1	200	mg/L	=		14.3			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	*	WG	MW363UG2-18	Dissolved Solids	REG	1/22/2018			442172013	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG2-14	Dissolved Solids	REG	1/16/2014			C14016003001	PGDP	WETCHEM	N340	EPA-160.1	215	mg/L	=		88			1/21/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG4-14	Dissolved Solids	REG	7/10/2014			352438004	GEL	WETCHEM	N340	EPA-160.1	219	mg/L	=		14.3			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG3-16	Dissolved Solids	REG	4/7/2016			394905001	GEL	WETCHEM	N340	EPA-160.1	221	mg/L	=		14.3			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363	*	WG	MW363UG3-17	Dissolved Solids	REG	4/12/2017			420601001	GEL	WETCHEM	N340	EPA-160.1	224	mg/L	J		14.3			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG4-17	Dissolved Solids	REG	7/20/2017			428537003	GEL	WETCHEM	N340	EPA-160.1	237	mg/L	=		14.3			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363	*	WG	MW363UG4-18	Dissolved Solids	REG	7/17/2018			454816007	GEL	WETCHEM	N340	EPA-160.1	239	mg/L	=		14.3			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	B	WG	MW363UG3-18	Dissolved Solids	REG	4/11/2018			447938003	GEL	WETCHEM	N340	EPA-160.1	239	mg/L	=		14.3			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG4-15	Dissolved Solids	REG	7/14/2015			377182001	GEL	WETCHEM	N340	EPA-160.1	240	mg/L	=		14.3			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG-14	Dissolved Solids	REG	4/15/2014			346770003	GEL	WETCHEM	N340	EPA-160.1	241	mg/L	=		14.3			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW363		WG	MW363UG2-17	Dissolved Solids	REG	1/18/2017			414569007	GEL	WETCHEM	N340	EPA-160.1	244	mg/L	=		14.3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG4-16	Dissolved Solids	REG	7/14/2016			401712007	GEL	WETCHEM	N340	EPA-160.1	249	mg/L	=		14.3			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG1-19	Dissolved Solids	REG	10/8/2018			461252001	GEL	WETCHEM	N340	EPA-160.1	250	mg/L	=		14.3			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-18	Dissolved Solids	REG	10/4/2017			434325003	GEL	WETCHEM	N340	EPA-160.1	257	mg/L	=		14.3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW363		WG	MW363UG-19	Dissolved Solids	REG	4/10/2019			476083015	GEL	WETCHEM	N340	EPA-160.1	261	mg/L	=		14.3			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363		WG	MW363UG1-17	Dissolved Solids	REG	10/17/2016			408443011	GEL	WETCHEM	N340	EPA-160.1	277	mg/L	=		14.3	S		10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW363		WG	MW363UG4-19	Dissolved Solids	REG	7/10/2019			484384008	GEL	WETCHEM	N340	EPA-160.1	283	mg/L	=		14.3	S		7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW363	*	WG	MW363UG2-19	Dissolved Solids	REG	1/15/2019			469056007	GEL	WETCHEM	N340	EPA-160.1	306	mg/L	=		14.3	S		1/22/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2392.05	6521.42	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-15	Tritium	REG	4/7/2015			370578007	GEL	RADS	10028178	EPA-906.0	-212	pCi/L	=		289		157	4/29/2015		157	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-17	Tritium	REG	7/20/2017			428537005	GEL	RADS	10028178	EPA-906.0-M	-123	pCi/L	=		252		105	8/6/2017		106	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-19	Tritium	REG	10/8/2018			461252001	GEL	RADS	10028178	EPA-906.0-M	-89.8	pCi/L	=		194		94.8	10/15/2018		94.8	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Tritium	REG	4/10/2019			476083017	GEL	RADS	10028178	EPA-906.0-M	-70.3	pCi/L	=		246		139	5/4/2019		139	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Tritium	REG	7/10/2019			484384009	GEL	RADS	10028178	EPA-906.0-M	-68.1	pCi/L	=		276		155	7/19/2019		155	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-15	Tritium	REG	1/21/2015			365612003	GEL	RADS	10028178	EPA-906.0-M	-60.5	pCi/L	=		263		149	2/4/2015		149	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-18	Tritium	REG	7/17/2018			454816009	GEL	RADS	10028178	EPA-906.0-M	-51	pCi/L	=		235		133	7/24/2018		133	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-18	Tritium	REG	10/4/2017			434325005	GEL	RADS	10028178	EPA-906.0-M	-21.5	pCi/L	=		261		148	10/26/2017		148	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-19	Tritium	REG	1/15/2019			469056009	GEL	RADS	10028178	EPA-906.0-M	-17.7	pCi/L	=		224		127	1/23/2019		127	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG-15	Alpha activity	REG	4/7/2015			370578007	GEL	RADS	12587461	EPA-900.0	-7.13	pCi/L	=		15.1		5.68	4/29/2015		5.68	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-19	Alpha activity	REG	10/8/2018			461252001	GEL	RADS	12587461	SW846-9310	-6.16	pCi/L	=		12.2		4.19	10/18/2018		4.19	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-15	Alpha activity	REG	10/15/2014			359089015	GEL	RADS	12587461	EPA-900.0	-3.53	pCi/L	=		11.5		3.83	11/6/2014		3.83	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Alpha activity	REG	1/16/2014			C14016007001	PGDP	RADS	12587461	SW846-9310	-3	pCi/L	UJ	D	5.54		3	1/23/2014		3.06	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-19	Radium-228	REG	10/8/2018			461252001	GEL	RADS	15262201	EPA-904.0	-2.59	pCi/L	=		4.69		2.08	10/23/2018		2.08	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Alpha activity	REG	1/15/2019			469056009	GEL	RADS	12587461	SW846-9310	-2.35	pCi/L	=		10.9		4.13	1/31/2019		4.13	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-16	Strontium-90	REG	7/14/2016			401712009	GEL	RADS	10098972	EPA-905.0-M	-2.29	pCi/L	=		3.68		1.66	8/4/2016		1.66	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Alpha activity	REG	10/8/2015			382901003	GEL	RADS	12587461	SW846-9310	-1.68	pCi/L	=		13.8		5.96	11/4/2015		5.96	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-19	Radium-228	REG	7/10/2019			484384009	GEL	RADS	15262201	EPA-904-M	-1.62	pCi/L	=		4.42		2.08	7/25/2019		2.08	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-14	Thorium-230	REG	4/15/2014			346703010	GEL	RADS	14269637	HASL 300, Th-01-RC M	-1.6	pCi/L	=		7.47		2.55	5/8/2014		2.55	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG-15	Strontium-90	REG	4/7/2015			370578007	GEL	RADS	10098972	EPA-905.0	-1.5	pCi/L	=		4.49		2.03	4/28/2015		2.03	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Alpha activity	REG	7/10/2014			352438005	GEL	RADS	12587461	EPA-900.0	-1.47	pCi/L	=		8.47		3.6	7/28/2014		3.6	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-18	Strontium-90	REG	4/11/2018			447938001	GEL	RADS	10098972	EPA-905.0-M	-1.27	pCi/L	=		4.21		2.01	4/26/2018		2.01	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-15	Strontium-90	REG	7/14/2015			377182003	GEL	RADS	10098972	EPA-905.0-M	-1.24	pCi/L	=		3.14		1.34	7/30/2015		1.34	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Tritium	REG	7/10/2014			352438005	GEL	RADS	10028178	EPA-906.0-M	-1	pCi/L	=		253		143	7/31/2014		143	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-17	Alpha activity	REG	10/18/2016			408506003	GEL	RADS	12587461	SW846-9310	-0.919	pCi/L	=		4.83		2.19	11/11/2016		2.19	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-19	Strontium-90	REG	7/10/2019			484384009	GEL	RADS	10098972	EPA-905.0-M	-0.835	pCi/L	=		4.52		2.18	7/29/2019		2.18	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-16	Strontium-90	REG	1/13/2016			389250003	GEL	RADS	10098972	EPA-905.0-M	-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG4-16	Uranium	REG	7/14/2016			401712009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Uranium	REG	4/7/2016			394905003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/16/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-15	Uranium	REG	7/14/2015			377182003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-17	Uranium	REG	4/12/2017			420601005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	NU	WG	MW364UG2-17	Uranium	REG	1/19/2017			414675003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/16/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	Uranium	REG	10/18/2016			408506003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-14	Uranium	REG	4/15/2014			346703010	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Uranium	REG	10/15/2014			359089015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Uranium	REG	4/7/2015			370578007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Uranium	REG	1/21/2015			365612003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Uranium	REG	7/10/2014			352438005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-16	Uranium	REG	10/8/2015			382901003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-19	Uranium, Dissolved	REG	4/10/2019			476083018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/3/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Uranium, Dissolved	REG	1/15/2019			469056010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Uranium, Dissolved	REG	7/10/2019			484393009	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-14	Uranium, Dissolved	REG	7/10/2014			352449005	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Uranium, Dissolved	REG	1/21/2015			365612004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Uranium, Dissolved	REG	4/7/2015			370578008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Uranium, Dissolved	REG	4/15/2014			346705010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Uranium, Dissolved	REG	10/15/2014			359089016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-16	Uranium, Dissolved	REG	4/7/2016			394905004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-15	Uranium, Dissolved	REG	7/14/2015			377182004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-16	Uranium, Dissolved	REG	1/13/2016			389250004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Uranium, Dissolved	REG	10/8/2015			382901004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-17	Uranium, Dissolved	REG	4/12/2017			420601006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/28/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Uranium, Dissolved	REG	7/20/2017			428537006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Uranium, Dissolved	REG	7/14/2016			401712010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Uranium, Dissolved	REG	10/18/2016			408506004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-17	Uranium, Dissolved	REG	1/19/2017			414675004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-18	Uranium, Dissolved	REG	4/11/2018			447938002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Uranium, Dissolved	REG	1/23/2018			442263002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Uranium, Dissolved	REG	7/17/2018			454816010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Uranium, Dissolved	REG	10/8/2018			461252002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-18	Uranium, Dissolved	REG	10/4/2017			434325006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-19	Mercury	REG	7/10/2019			484384009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Mercury	REG	4/10/2019			476083017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Mercury	REG	7/17/2018			454816009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/6/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Mercury	REG	1/15/2019			469056009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Mercury	REG	10/8/2018			461252001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Mercury	REG	1/23/2018			442263001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Mercury	REG	4/11/2018			447938001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-17	Mercury	REG	4/12/2017			420601005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Mercury	REG	10/4/2017			434325005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-16	Mercury	REG	1/13/2016			389250003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Mercury	REG	7/14/2016			401712009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-17	Mercury	REG	1/19/2017			414675003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	Mercury	REG	10/18/2016			408506003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Mercury	REG	10/8/2015			382901003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/22/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Mercury	REG	4/7/2016			394905003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-15	Mercury	REG	7/14/2015			377182003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Mercury	REG	1/21/2015			365612003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Mercury	REG	4/7/2015			370578007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Mercury	REG	7/10/2014			352438005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Mercury	REG	4/15/2014			346703010	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Mercury	REG	10/15/2014			359089015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Mercury	REG	1/16/2014			C14016007001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG2-15	Cobalt	REG	1/21/2015			365612003	GEL	METAL	7440484	SW846-6020	0.00022	mg/L	=		0.001	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	BJ	WG	MW364UG4-16	Molybdenum	REG	7/14/2016			401712009	GEL	METAL	7439987	SW846-6020	0.000254	mg/L	U		0.0005	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-14	Thorium-230	REG	1/16/2014			C14016007001	PGDP	RADS	14269637	RL-7128	0.000265	pCi/L	=		0.322		0.0241	1/22/2014		0.142	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG1-19	Molybdenum	REG	10/8/2018			461252001	GEL	METAL	7439987	SW846-6020	0.000284	mg/L	=		0.0005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG2-16	Molybdenum	REG	1/13/2016			389250003	GEL	METAL	7439987	SW846-6020	0.000286	mg/L	=		0.0005	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	BJ	WG	MW364UG2-17	Cobalt	REG	1/19/2017			414675003	GEL	METAL	7440484	SW846-6020	0.000304	mg/L	U		0.001	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG1-17	Cobalt	REG	10/18/2016			408506003	GEL	METAL	7440484	SW846-6020	0.000324	mg/L	=		0.001	S		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG2-19	Cobalt	REG	1/15/2019			469056009	GEL	METAL	7440484	SW846-6020	0.000335	mg/L	=		0.001			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG1-19	Copper	REG	10/8/2018			461252001	GEL	METAL	7440508	SW846-6020	0.000336	mg/L	=		0.001	S		10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG1-19	Cobalt	REG	10/8/2018			461252001	GEL	METAL	7440484	SW846-6020	0.000344	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG4-15	Copper	REG	7/14/2015			377182003	GEL	METAL	7440508	SW846-6020	0.00036	mg/L	=		0.001	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG4-15	Cobalt	REG	7/14/2015			377182003	GEL	METAL	7440484	SW846-6020	0.00036	mg/L	=		0.001	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG2-16	Cobalt	REG	1/13/2016			389250003	GEL	METAL	7440484	SW846-6020	0.000361	mg/L	=		0.001	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG2-18	Copper	REG	1/23/2018			442263001	GEL	METAL	7440508	SW846-6020	0.000366	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG4-17	Silver	REG	7/20/2017			428537005	GEL	METAL	7440224	SW846-6020	0.000375	mg/L	=		0.001	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG3-18	Molybdenum	REG	4/11/2018			447938001	GEL	METAL	7439987	SW846-6020	0.000382	mg/L	=		0.0005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG2-18	Silver	REG	1/23/2018			442263001	GEL	METAL	7440224	SW846-6020	0.000383	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG4-18	Cobalt	REG	7/17/2018			454816009	GEL	METAL	7440484	SW846-6020	0.000393	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG4-18	Copper	REG	7/17/2018			454816009	GEL	METAL	7440508	SW846-6020	0.0004	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG4-18	Molybdenum	REG	7/17/2018			454816009	GEL	METAL	7439987	SW846-6020	0.000411	mg/L	=		0.0005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG3-15	Copper	REG	4/7/2015			370578007	GEL	METAL	7440508	SW846-6020	0.00042	mg/L	=		0.001	S		5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG3-16	Copper	REG	4/7/2016			394905003	GEL	METAL	7440508	SW846-6020	0.000427	mg/L	=		0.001	S		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG4-19	Copper	REG	7/10/2019			484384009	GEL	METAL	7440508	SW846-6020	0.00043	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG2-17	Copper	REG	1/19/2017			414675003	GEL	METAL	7440508	SW846-6020	0.000449	mg/L	=		0.001	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG2-18	Molybdenum	REG	1/23/2018			442263001	GEL	METAL	7439987	SW846-6020	0.000459	mg/L	=		0.0005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG3-19	Cobalt	REG	4/10/2019			476083017	GEL	METAL	7440484	SW846-6020	0.000481	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-16	Molybdenum	REG	4/7/2016			394905003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-15	Molybdenum	REG	7/14/2015			377182003	GEL	METAL	7439987	SW846

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	J	WG	MW364UG3-14	Cobalt	REG	4/15/2014			346703010	GEL	METAL	7440484	SW846-6020	0.00088	mg/L	=		0.001	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG1-18	Copper	REG	10/4/2017			434325005	GEL	METAL	7440508	SW846-6020	0.000818	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG2-17	Molybdenum	REG	1/19/2017			414675003	GEL	METAL	7439987	SW846-6020	0.000824	mg/L	=		0.0005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG3-18	Nickel	REG	4/11/2018			447938001	GEL	METAL	7440020	SW846-6020	0.000848	mg/L	=		0.002	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG2-18	Nickel	REG	1/23/2018			442263001	GEL	METAL	7440020	SW846-6020	0.000851	mg/L	=		0.002	S		1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG1-18	Cobalt	REG	10/4/2017			434325005	GEL	METAL	7440484	SW846-6020	0.000897	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG4-18	Nickel	REG	7/17/2018			454816009	GEL	METAL	7440020	SW846-6020	0.000906	mg/L	=		0.002	S		8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG2-19	Nickel	REG	1/15/2019			469056009	GEL	METAL	7440020	SW846-6020	0.000937	mg/L	=		0.002	S		2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG3-19	Nickel	REG	4/10/2019			476083017	GEL	METAL	7440020	SW846-6020	0.000991	mg/L	=		0.002	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Silver	REG	4/10/2019			476083017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Silver	REG	7/10/2019			484384009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Silver	REG	10/8/2018			461252001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/26/2018			25389	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-18	Silver	REG	4/11/2018			447938001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-18	Silver	REG	1/23/2018			442263001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Silver	REG	10/4/2017			434325005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-18	Silver	REG	7/17/2018			454816009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Silver	REG	1/15/2019			469056009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-17	Silver	REG	4/12/2017			420601005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Silver	REG	1/19/2017			414675003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	Silver	REG	10/18/2016			408506003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-15	Silver	REG	7/14/2015			377182003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-16	Silver	REG	10/8/2015			382901003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Silver	REG	4/7/2016			394905003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Silver	REG	7/14/2016			401712009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Silver	REG	1/13/2016			389250003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-15	Silver	REG	10/15/2014			359089015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Silver	REG	1/16/2014			C14016007001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Silver	REG	7/10/2014			352438005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Silver	REG	1/21/2015			365612003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Silver	REG	4/7/2015			370578007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-19	Cadmium	REG	4/10/2019			476083017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Molybdenum	REG	7/10/2019			484384009	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Cadmium	REG	7/10/2019			484384009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Cadmium	REG	10/8/2018			461252001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-17	Cadmium	REG	7/20/2017			428537005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Cadmium	REG	10/4/2017			434325005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-18	Cadmium	REG	7/17/2018			454816009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Cadmium	REG	1/23/2018			442263001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Cadmium	REG	4/11/2018			447938001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Cadmium	REG	1/15/2019			469056009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-16	Cadmium	REG	1/13/2016			389250003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Copper	REG	1/13/2016			389250003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Cadmium	REG	7/14/2016			401712009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Copper	REG	7/14/2016			401712009	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Cadmium	REG	4/7/2016			394905003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-15	Cadmium	REG	7/14/2015			377182003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-17	Cadmium	REG	4/12/2017			420601005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Cadmium	REG	1/19/2017			414675003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	Cadmium	REG	10/18/2016			408506003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-17	Copper	REG	10/18/2016			408506003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-14	Cadmium	REG	4/15/2014			346703010	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Cadmium	REG	10/15/2014			359089015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Molybdenum	REG	1/16/2014			C14016007001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Arsenic	REG	1/16/2014			C14016007001	PGDP	METAL	7440382	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Cadmium	REG	1/16/2014			C14016007001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Uranium	REG	1/16/2014			C14016007001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Cadmium	REG	1/21/2015			365612003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Copper	REG	1/21/2015			365612003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Cadmium	REG	4/7/2015			370578007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Cadmium	REG	7/10/2014			352438005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-16	Cadmium	REG	10/8/2015			382901003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-19	Cobalt	REG	7/10/2019			484384009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-14	Cobalt	REG	1/16/2014			C14016007001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	UJ		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Uranium, Dissolved	REG	1/16/2014			C14016007001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-17	Cobalt	REG	4/12/2017			420601005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Cobalt	REG	7/20/2017			428537005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-18	Cobalt	REG	1/23/2018			442263001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Cobalt	REG	4/11/2018			447938001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-14	Beryllium	REG	1/16/2014			C14016007001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-15	Copper	REG	10/15/2014			359089015	GEL	METAL	7440508	SW846-6020	0.00103	mg/L	=		0.001	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-17	Molybdenum	REG	4/12/2017			420601005	GEL	METAL	7439987	SW846-6020	0.00115	mg/L	=		0.0005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG3-14	Nickel	REG	4/15/2014			346703010	GEL	METAL	7440020	SW846-6020	0.00117	mg/L	=		0.002	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG4-17	Nickel	REG	7/20/2017			428537005	GEL	METAL	7440020	SW846-6020	0.00118	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG4-14	Copper	REG	7/10/2014			352438005	GEL	METAL	7440508	SW846-6020	0.00119	mg/L	U		0.001	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Lead	REG	1/16/2014			C14016007001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-15	Cobalt	REG	10/15/2014			359089015	GEL	METAL	7440484	SW846-6020	0.00132	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG1-18	Nickel	REG	10/4/2017			434325005	GEL	METAL	7440020	SW846-6020	0.0015	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG3-16	Selenium	REG	4/7/2016			394905003	GEL	METAL	7782492	SW846-6020	0.00152	mg/L	=		0.005	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG1-15	Nickel	REG	10/15/2014			359089015	GEL	METAL	7440020	SW846-6020	0.00159	mg/L	=		0.002	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG1-15	Selenium	REG	10/15/2014			359089015	GEL	METAL	7782492	SW846-6020	0.00164	mg/L	=		0.005	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG4-14	Selenium	REG	7/10/2014			352438005	GEL	METAL	7782492	SW846-6020	0.00171	mg/L	=		0.005	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG4-15	Nickel	REG	7/14/2015			377182003	GEL	METAL	7440020	SW846-6020	0.00176	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG4-14	Nickel	REG	7/10/2014			352438005	GEL	METAL	7440020	SW846-6020	0.00177	mg/L	=		0.002	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-19	Copper	REG	1/15/2019			469056009	GEL	METAL	7440508	SW846-6020	0.00179	mg/L	=		0.001			2/5/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG3-19	Copper	REG	4/10/2019			476083017	GEL	METAL	7440508	SW846-6020	0.00195	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG4-14	Thallium	REG	7/10/2014			352438005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Lead	REG	4/15/2014			346703010	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Thallium	REG	4/15/2014			346703010	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Lead	REG	10/15/2014			359089015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Thallium	REG	10/15/2014			359089015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Thallium	REG	1/16/2014			C14016007001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG1-19	Arsenic	REG	10/8/2018			461252001	GEL	METAL	7440382	SW846-6020	0.00212	mg/L	=		0.005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	BJ	WG	MW364UG4-17	Arsenic	REG	7/20/2017			428537005	GEL	METAL	7440382	SW846-6020	0.00213	mg/L	U		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG2-16	Chromium	REG	1/13/2016			389250003	GEL	METAL	7440473	SW846-6020	0.00213	mg/L	=		0.01	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG4-19	Arsenic	REG	7/10/2019			484384009	GEL	METAL	7440382	SW846-6020	0.00215	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	B	WG	MW364UG-17	Nickel	REG	4/12/2017			420601005	GEL	METAL	7440020	SW846-6020	0.00216	mg/L	U		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG2-19	Arsenic	REG	1/15/2019			469056009	GEL	METAL	7440382	SW846-6020	0.00219	mg/L	=		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-17	Nickel	REG	1/19/2017			414675003	GEL	METAL	7440020	SW846-6020	0.00225	mg/L	=		0.002			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG3-18	Arsenic	REG	4/11/2018			447938001	GEL	METAL	7440382	SW846-6020	0.00226	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Antimony	REG	4/10/2019			476083017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Antimony	REG	7/10/2019			484384009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Antimony	REG	10/8/2018			461252001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-17	Antimony	REG	7/20/2017			428537005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Antimony	REG	10/4/2017			434325005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-18	Antimony	REG	7/17/2018			454816009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Antimony	REG	1/23/2018			442263001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Antimony	REG	4/11/2018			447938001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Antimony	REG	1/15/2019			469056009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-16	Antimony	REG	1/13/2016			389250003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Antimony	REG	7/14/2016			401712009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Antimony	REG	4/7/2016			394905003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-15	Antimony	REG	7/14/2015			377182003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-17	Antimony	REG	4/12/2017			420601005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Antimony	REG	1/19/2017			414675003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	Antimony	REG	10/18/2016			408506003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-14	Antimony	REG	4/15/2014			346703010	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Antimony	REG	10/15/2014			359089015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Antimony	REG	1/21/2015			365612003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Antimony	REG	4/7/2015			370578007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Antimony	REG	7/10/2014			352438005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-16	Antimony	REG	10/8/2015			382901003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG2-17	Chromium	REG	1/19/2017			414675003	GEL	METAL	7440473	SW846-6020	0.00302	mg/L	=		0.01	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	BJ	WG	MW364UG3-16	Chromium, Dissolved	REG	4/7/2016			394905004	GEL	METAL-D	7440473D	SW846-6020	0.00303	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG4-14	Arsenic	REG	7/10/2014			352438005	GEL	METAL	7440382	SW846-6020	0.00303	mg/L	=		0.005			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-16	Nickel	REG	10/8/2015			382901003	GEL	METAL	7440020	SW846-6020	0.0034	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-16	Nickel	REG	1/13/2016			389250003	GEL	METAL	7440020	SW846-6020	0.00344	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-15	Nickel	REG	1/21/2015			365612003	GEL	METAL	7440020	SW846-6020	0.00404	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG4-17	Manganese	REG	7/20/2017			428537005	GEL	METAL	7439965	SW846-6020	0.00416	mg/L	=		0.005	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG2-17	Manganese	REG	1/19/2017			414675003	GEL	METAL	7439965	SW846-6020	0.00417	mg/L	=		0.005	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-17	Nickel	REG	10/18/2016			408506003	GEL	METAL	7440020	SW846-6020	0.0048	mg/L	=		0.002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-19	Selenium	REG	4/10/2019			476083017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Selenium	REG	7/10/2019			484384009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Selenium	REG	10/8/2018			461252001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Selenium	REG	4/11/2018			447938001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-18	Selenium	REG	10/4/2017			434325005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-18	Selenium	REG	1/23/2018			442263001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Selenium	REG	7/17/2018			454816009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-14	Selenium	REG	4/15/2014			346703010	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Selenium	REG	10/15/2014			359089015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Nickel	REG	1/16/2014			C14016007001	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Selenium	REG	1/16/2014			C14016007001	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Selenium	REG	1/21/2015			365612003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Selenium	REG	4/7/2015			370578007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-19	Arsenic	REG	4/10/2019			476083017	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-18	Arsenic	REG	10/4/2017			434325005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-18	Arsenic	REG	7/17/2018			454816009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Arsenic	REG	1/23/2018			442263001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-16	Arsenic	REG	1/13/2016			389250003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Arsenic	REG	7/14/2016			401712009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Arsenic	REG	4/7/2016			394905003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Arsenic	REG	10/8/2015			382901003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-15	Arsenic	REG	7/14/2015			377182003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-17	Arsenic	REG	4/12/2017			420601005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Arsenic	REG	1/19/2017			414675003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	Arsenic	REG	10/18/2016			408506003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-14	Arsenic	REG	4/15/2014			346703010	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Arsenic	REG	10/15/2014			359089015	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-14	Antimony	REG	1/16/2014			C14016007001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Arsenic	REG	1/21/2015			365612003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Arsenic	REG	4/7/2015			370578007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Vanadium	REG	1/21/2015			365612003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/29/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Vanadium	REG	4/7/2015			370578007	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Vanadium	REG	7/10/2014			352438005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Vanadium	REG	4/15/2014			346703010	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Vanadium	REG	10/15/2014			359089015	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/24/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-19	Rhodium	REG	7/10/2019			484384009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Tantalum	REG	7/10/2019			484384009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Rhodium	REG	4/10/2019			476083017	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UN	WG	MW364UG3-19	Tantalum	REG	4/10/2019			476083017	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Rhodium	REG	7/17/2018			454816009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Tantalum	REG	7

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG4-14	Rhodium	REG	7/10/2014			352438005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Tantalum	REG	7/10/2014			352438005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Rhodium	REG	4/15/2014			346703010	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	UN	WG	MW364UG3-14	Tantalum	REG	4/15/2014			346703010	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Rhodium	REG	10/15/2014			359089015	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Tantalum	REG	10/15/2014			359089015	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/10/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Rhodium	REG	1/16/2014			C14016007001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Tantalum	REG	1/16/2014			C14016007001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-19	Manganese	REG	7/10/2019			484384009	GEL	METAL	7439965	SW846-6020	0.00521	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-17	Manganese	REG	10/18/2016			408506003	GEL	METAL	7439965	SW846-6020	0.00578	mg/L	=		0.005	S		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG1-18	Chromium	REG	10/4/2017			434325005	GEL	METAL	7440473	SW846-6020	0.00634	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG3-16	Nickel	REG	4/7/2016			394905003	GEL	METAL	7440020	SW846-6020	0.00663	mg/L	=		0.002			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	BJ	WG	MW364UG3-19	Vanadium	REG	4/10/2019			476083017	GEL	METAL	7440622	SW846-6020	0.00705	mg/L	U		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-18	Manganese	REG	4/11/2018			447938001	GEL	METAL	7439965	SW846-6020	0.00823	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG2-15	Boron	REG	1/21/2015			365612003	GEL	METAL	7440428	SW846-6020	0.00872	mg/L	U		0.015	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG2-16	Boron	REG	1/13/2016			389250003	GEL	METAL	7440428	SW846-6020	0.00874	mg/L	J		0.015	S		2/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Thorium-230	REG	10/8/2015			382901003	GEL	RADR	14269637	HASL-300, Th-01-RC M	0.00919	pCi/L	=		0.634		0.292	10/30/2015		0.294	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG1-17	Boron	REG	10/18/2016			408506003	GEL	METAL	7440428	SW846-6020	0.00956	mg/L	=		0.015	S		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG4-16	Boron	REG	7/14/2016			401712009	GEL	METAL	7440428	SW846-6020	0.00968	mg/L	=		0.015	S		8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-19	Chromium	REG	4/10/2019			476083017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Chromium, Dissolved	REG	4/10/2019			476083018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/24/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Chromium	REG	7/10/2019			484384009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Chromium, Dissolved	REG	7/10/2019			484393009	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Chromium, Dissolved	REG	10/8/2018			461252002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Chromium	REG	10/8/2018			461252001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-17	Chromium	REG	7/20/2017			428537005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Chromium, Dissolved	REG	7/20/2017			428537006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Chromium, Dissolved	REG	10/4/2017			434325006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-18	Chromium	REG	7/17/2018			454816009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Chromium, Dissolved	REG	4/11/2018			447938002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Chromium	REG	1/23/2018			442263001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Chromium	REG	4/11/2018			447938001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Chromium, Dissolved	REG	1/23/2018			442263002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Chromium	REG	1/15/2019			469056009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Chromium, Dissolved	REG	1/15/2019			469056010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Chromium, Dissolved	REG	7/17/2018			454816010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-16	Chromium	REG	7/14/2016			401712009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Chromium, Dissolved	REG	7/14/2016			401712010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Chromium, Dissolved	REG	1/13/2016			389250004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Chromium	REG	4/7/2016			394905003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Chromium	REG	10/8/2015			382901003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Chromium, Dissolved	REG	10/8/2015			382901004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-15	Chromium, Dissolved	REG	7/14/2015			377182004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	Chromium	REG	7/14/2015			377182003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-17	Chromium, Dissolved	REG	4/12/2017			420601006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Chromium, Dissolved	REG	1/19/2017			414675004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	Chromium, Dissolved	REG	10/18/2016			408506004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Chromium	REG	10/18/2016			408506003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-14	Chromium	REG	4/15/2014			346703010	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Chromium, Dissolved	REG	4/15/2014			346705010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Chromium	REG	10/15/2014			359089015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Chromium, Dissolved	REG	10/15/2014			359089016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Chromium	REG	1/16/2014			C14016007001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Chromium, Dissolved	REG	1/16/2014			C14016007001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Chromium, Dissolved	REG	1/21/2015			365612004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Chromium, Dissolved	REG	4/7/2015			370578008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Chromium	REG	1/21/2015			365612003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Chromium	REG	4/7/2015			370578007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Chromium	REG	7/10/2014			352438005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Chromium, Dissolved	REG	7/10/2014			352449005	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-19	Vanadium	REG	1/15/2019			469056009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-16	Vanadium	REG	4/7/2016			394905003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-15	Vanadium	REG	7/14/2015			377182003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-16	Vanadium	REG	1/13/2016			389250003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Vanadium	REG	10/8/2015			382901003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-17	Vanadium	REG	4/12/2017			420601005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Vanadium	REG	7/20/2017			428537005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Vanadium	REG	10/4/2017			434325005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Vanadium	REG	7/14/2016			401712009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Vanadium	REG	10/18/2016			408506003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-17	Vanadium	REG	1/19/2017			414675003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-18	Vanadium	REG	1/23/2018			442263001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Vanadium	REG	4/11/2018			447938001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Vanadium	REG	7/17/2018			454816009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Vanadium	REG	10/8/2018			461252001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG2-17	Boron	REG	1/19/2017			414675003	GEL	METAL	7440428	SW846-6020	0.0102	mg/L	=		0.015	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG4-14	Boron	REG	7/10/2014			352438005	GEL	METAL	7440428	SW846-6020	0.0106	mg/L	=		0.015	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG1-15	Boron	REG	10/15/2014			359089015	GEL	METAL	7440428	SW846-6020	0.0106	mg/L	U		0.015	S		11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG4-15	Boron	REG	7/14/2015			377182003	GEL	METAL	7440428	SW846-6020	0.0107	mg/L	=		0.015			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-15	Manganese	REG	4/7/2015			370578007	GEL	METAL	7439965	SW846-6020	0.0111	mg/L	=		0.005	S		4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG3-18	Boron	REG	4/11/2018			447938001	GEL	METAL	7440428	SW846-6020	0.0112	mg/L	=		0.015			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG4-17	Boron	REG	7/20/2017			428537005	GEL	METAL	7440428	SW846-6020	0.0116	mg/L	=		0.015			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-17	Chromium	REG	4/12/2017			420601005	GEL	METAL	7440473	SW846-6020	0.0118	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG3-17	Boron	REG	4/12/2017			420601005	GEL	METAL	7440428	SW846-6020	0.012	mg/L	=		0.015			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG3-16	Boron	RE

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG1-16	1,2-Dibromo-3-chloropropane	REG	10/8/2015			382901003	GEL	VOA	96128	SW846-8011	0.0203	ug/L			0.0203			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-14	1,2-Dibromo-3-chloropropane	REG	4/15/2014			346770005	GEL	VOA	96128	SW846-8011	0.0203	ug/L	UJ		0.0203			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	1,2-Dibromo-3-chloropropane	REG	10/15/2014			359134003	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-19	Manganese	REG	1/15/2019			469056009	GEL	METAL	7439965	SW846-6020	0.0205	mg/L	J		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-16	1,2-Dibromo-3-chloropropane	REG	1/13/2016			389250003	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-14	Thorium-232	REG	1/16/2014			C1401607001	PGDP	RADS	N2608	RL-7128	0.0222	pCi/L	=		0.123		0.0371	1/22/2014		0.0569	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-19	Boron	REG	4/10/2019			476083017	GEL	METAL	7440428	SW846-6020	0.0225	mg/L	=		0.015			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG3-14	Aluminum	REG	4/15/2014			346703010	GEL	METAL	7429905	SW846-6020	0.0226	mg/L	=		0.05	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-16	Manganese	REG	4/7/2016			394905003	GEL	METAL	7439965	SW846-6020	0.0232	mg/L	=		0.005			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-14	Zinc	REG	4/15/2014			346703010	GEL	METAL	7440666	SW846-6020	0.0253	mg/L	U		0.01			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-14	Manganese	REG	1/16/2014			C1401607001	PGDP	METAL	7439965	SW846-6020	0.0258	mg/L	=		0.005	S		1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-16	Nickel	REG	7/14/2016			401712009	GEL	METAL	7440020	SW846-6020	0.0269	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-19	Zinc	REG	4/10/2019			476083017	GEL	METAL	7440666	SW846-6020	0.0279	mg/L	=		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-15	Zinc	REG	10/15/2014			359089015	GEL	METAL	7440666	SW846-6020	0.0284	mg/L	=		0.01			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-19	Zinc	REG	10/8/2018			461252001	GEL	METAL	7440666	SW846-6020	0.0285	mg/L	=		0.01			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	*	WG	MW364UG2-15	Zinc	REG	1/21/2015			365612003	GEL	METAL	7440666	SW846-6020	0.0311	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	B	WG	MW364UG4-18	Boron	REG	7/17/2018			454816009	GEL	METAL	7440428	SW846-6020	0.0321	mg/L	J		0.015			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-18	Zinc	REG	7/17/2018			454816009	GEL	METAL	7440666	SW846-6020	0.0334	mg/L	=		0.01			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	B	WG	MW364UG3-15	Zinc	REG	4/7/2015			370578007	GEL	METAL	7440666	SW846-6020	0.034	mg/L	=		0.01			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-15	Zinc	REG	7/14/2015			377182003	GEL	METAL	7440666	SW846-6020	0.0341	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG1-18	Aluminum	REG	10/4/2017			434325005	GEL	METAL	7429905	SW846-6020	0.0347	mg/L	=		0.05			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG1-15	Aluminum	REG	10/15/2014			359089015	GEL	METAL	7429905	SW846-6020	0.0351	mg/L	=		0.05	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-16	Zinc	REG	10/8/2015			382901003	GEL	METAL	7440666	SW846-6020	0.0351	mg/L	=		0.01			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG4-15	Iron	REG	7/14/2015			377182003	GEL	METAL	7439896	SW846-6020	0.0358	mg/L	=		0.1	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-14	Zinc	REG	7/10/2014			352438005	GEL	METAL	7440666	SW846-6020	0.0371	mg/L	=		0.01			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-16	Zinc	REG	1/13/2016			389250003	GEL	METAL	7440666	SW846-6020	0.0373	mg/L	=		0.01			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-19	Zinc	REG	1/15/2019			469056009	GEL	METAL	7440666	SW846-6020	0.0388	mg/L	J		0.02			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	B	WG	MW364UG4-19	Zinc	REG	7/10/2019			484384009	GEL	METAL	7440666	SW846-6020	0.0389	mg/L	J		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-17	Thorium-232	REG	10/18/2016			408506003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0391	pCi/L	=		0.32		0.177	11/8/2016		0.177	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	BJ	WG	MW364UG3-15	Iron	REG	4/7/2015			370578007	GEL	METAL	7439896	SW846-6020	0.0398	mg/L	U		0.1	S		4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Cyanide	REG	1/16/2014			C1401607001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/28/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-17	Zinc	REG	1/19/2017			414675003	GEL	METAL	7440666	SW846-6020	0.0401	mg/L	=		0.01			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG4-19	Iron	REG	7/10/2019			484384009	GEL	METAL	7439896	SW846-6020	0.0411	mg/L	=		0.1			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-17	Zinc	REG	10/18/2016			408506003	GEL	METAL	7440666	SW846-6020	0.0414	mg/L	=		0.01			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-16	Zinc	REG	7/14/2016			401712009	GEL	METAL	7440666	SW846-6020	0.0423	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-18	Zinc	REG	1/23/2018			442263001	GEL	METAL	7440666	SW846-6020	0.0427	mg/L	=		0.01			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-16	Zinc	REG	4/7/2016			394905003	GEL	METAL	7440666	SW846-6020	0.0432	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-17	Zinc	REG	4/12/2017			420601005	GEL	METAL	7440666	SW846-6020	0.0446	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG4-17	Iron	REG	7/20/2017			428537005	GEL	METAL	7439896	SW846-6020	0.0447	mg/L	=		0.1	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-16	Manganese	REG	10/8/2015			382901003	GEL	METAL	7439965	SW846-6020	0.046	mg/L	=		0.005			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG1-19	Iron	REG	10/8/2018			461252001	GEL	METAL	7439896	SW846-6020	0.0471	mg/L	=		0.1			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-17	Zinc	REG	7/20/2017			428537005	GEL	METAL	7440666	SW846-6020	0.049	mg/L	=		0.01			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG2-18	Iron	REG	1/23/2018			442263001	GEL	METAL	7439896	SW846-6020	0.0492	mg/L	=		0.1			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-18	Zinc	REG	4/11/2018			447938001	GEL	METAL	7440666	SW846-6020	0.0494	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-14	PCB-1260	REG	1/16/2014			C1401607001	PGDP	PPCB	11096825	SW846-8082	0.05	ug/L	=		0.05			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-19	Aluminum	REG	1/15/2019			469056009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Aluminum	REG	4/10/2019			476083017	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Aluminum	REG	7/10/2019			484384009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-15	Aluminum	REG	1/21/2015			365612003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Aluminum	REG	4/7/2015			370578007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Aluminum	REG	7/10/2014			352438005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-16	Aluminum	REG	4/7/2016			394905003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Aluminum	REG	1/13/2016			389250003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-17	Aluminum	REG	4/12/2017			420601005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	UN	WG	MW364UG4-17	Aluminum	REG	7/20/2017			428537005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Aluminum	REG	7/14/2016			401712009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Aluminum	REG	10/18/2016			408506003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-17	Aluminum	REG	1/19/2017			414675003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-18	Aluminum	REG	1/23/2018			442263001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Aluminum	REG	4/11/2018			447938001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Aluminum	REG	7/17/2018			454816009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Aluminum	REG	10/8/2018			461252001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-18	Zinc	REG	10/4/2017			434325005	GEL	METAL	7440666	SW846-6020	0.0515	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-19	Strontium-90	REG	10/8/2018			461252001	GEL	RADS	10098972	EPA-905.0-M	0.0538	pCi/L	=		6.12		3.25	10/17/2018		3.25	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-17	Thorium-230	REG	4/12/2017			420601005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0545	pCi/L	=		0.46		0.235	4/26/2017		0.236	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG2-16	Iron	REG	1/13/2016			389250003	GEL	METAL	7439896	SW846-6020	0.0553	mg/L	=		0.1	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-18	Barium, Dissolved	REG	1/23/2018			442263002	GEL	METAL-D	7440393D	SW846-6020	0.0602	mg/L	=		0.002	S		1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	E	WG	MW364UG4-18	Barium, Dissolved	REG	7/17/2018			454816010	GEL	METAL-D	7440393D	SW846-6020	0.0609	mg/L	=		0.002	S		8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	E	WG	MW364UG4-18	Barium	REG	7/17/2018			454816009	GEL	METAL	7440393	SW846-6020	0.0621	mg/L	J		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-19	Barium, Dissolved	REG	10/8/2018			461252002	GEL	METAL-D	7440393D	SW846-6020	0.0626	mg/L	=		0.002	S		10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-19	Barium	REG	4/10/2019			476083017	GEL	METAL	7440393	SW846-6020	0.0627	mg/L	=		0.004			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-19	Barium, Dissolved	REG	7/10/2019			484393009	GEL	METAL-D	7440393D	SW846-6020	0.0629	mg/L	=		0.004	S		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-19	Barium, Dissolved	REG	4/10/2019			476083018	GEL	METAL-D	7440393D	SW846-6020	0.0632	mg/L	=		0.004	S		4/24/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-19	Barium	REG	10/8/2018			461252001	GEL	METAL	7440393	SW846-6020	0.0638	mg/L	=		0.002			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-19	Barium	REG	7/10/2019			484384009	GEL	METAL	7440393	SW846-6020	0.0644	mg/L	=		0.004			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-18	Barium, Dissolved	REG	10/4/2017			434325006	GEL	METAL-D	7440393D	SW846-6020	0.0648	mg/L	=		0.002	S		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG4-16	Barium, Dissolved	REG	7/14/2016			401712010	GEL	METAL-D	7440393D	SW846-6020	0.0656	mg/L	=		0.002	S		8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-15	Barium, Dissolved	REG	7/14/2015			377182004	GEL	METAL-D	7440393D	SW846-6020	0.0657	mg/L	=		0.002	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-17	Barium, Dissolved	REG	10/18/2016			408506004	GEL	METAL-D	7440393D	SW846-6020	0.0658	mg/L	=		0.002	S		10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG1-17	Barium	REG	10/18/2016			408506003	GEL	METAL	7440393	SW846-6020	0.0658	mg/L	=		0.002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-17	Barium	REG	7/20/2017			428537005	GEL	METAL	7440393	SW846-6020	0.0659	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG2-17	Barium	REG	1/19/2017			414675003	GEL	METAL	7440393	SW846-6020	0.066	mg/L	=		0.002			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG3-18	Barium	REG	4/11/2018			447938001	GEL	METAL	7440393	SW846-6020	0.0661	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-16	Barium, Dissolved	REG	4/7/2016			394905004	GEL	METAL-D	7440393D	SW846-6020	0.0663	mg/L	=		0.002	S		4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG1-17	Polychlorinated biphenyl	REG	10/18/2016			408506003	GEL	PPCB	1336363	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-15	PCB-1248	REG	10/15/2014			359089015	GEL	PPCB	12672296	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	PCB-1016	REG	10/15/2014			359089015	GEL	PPCB	12674112	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Polychlorinated biphenyl	REG	10/15/2014			359089015	GEL	PPCB	1336363	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-17	PCB-1260	REG	10/18/2016			408506003	GEL	PPCB	11096825	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	PCB-1268	REG	10/18/2016			408506003	GEL	PPCB	11100144	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-15	PCB-1260	REG	10/15/2014			359089015	GEL	PPCB	11096825	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	PCB-1268	REG	10/15/2014			359089015	GEL	PPCB	11100144	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	PCB-1242	REG	10/15/2014			359089015	GEL	PPCB	53469219	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-17	PCB-1242	REG	10/18/2016			408506003	GEL	PPCB	53469219	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	PCB-1254	REG	10/18/2016			408506003	GEL	PPCB	11097691	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	PCB-1221	REG	10/18/2016			408506003	GEL	PPCB	11104282	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	PCB-1232	REG	10/18/2016			408506003	GEL	PPCB	11141165	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-15	PCB-1254	REG	10/15/2014			359089015	GEL	PPCB	11097691	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	PCB-1221	REG	10/15/2014			359089015	GEL	PPCB	11104282	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	PCB-1232	REG	10/15/2014			359089015	GEL	PPCB	11141165	SW846-8082	0.0935	ug/L	=		0.0935			10/29/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-18	Thorium-232	REG	7/17/2018			454816009	GEL	RADS	N2608	HASL-300, Th-01-RC M	0.0946	pCi/L			1.14		0.585	7/24/2018		0.586	25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	PCB-1248	REG	1/15/2019			469056009	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	PCB-1016	REG	1/15/2019			469056009	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Polychlorinated biphenyl	REG	1/15/2019			469056009	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-17	PCB-1248	REG	4/12/2017			420601005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	PCB-1016	REG	4/12/2017			420601005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	Polychlorinated biphenyl	REG	4/12/2017			420601005	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	PCB-1248	REG	7/20/2017			428537005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	UY2	WG	MW364UG4-17	PCB-1016	REG	7/20/2017			428537005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	UY2	WG	MW364UG4-17	Polychlorinated biphenyl	REG	7/20/2017			428537005	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-14	PCB-1248	REG	7/10/2014			352438005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			7/23/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	PCB-1016	REG	7/10/2014			352438005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			7/23/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Polychlorinated biphenyl	REG	7/10/2014			352438005	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			7/23/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	UY2	WG	MW364UG4-17	PCB-1260	REG	7/20/2017			428537005	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	PCB-1268	REG	7/20/2017			428537005	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-19	PCB-1260	REG	1/15/2019			469056009	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	PCB-1268	REG	1/15/2019			469056009	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-17	PCB-1260	REG	4/12/2017			420601005	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	PCB-1268	REG	4/12/2017			420601005	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-14	PCB-1260	REG	7/10/2014			352438005	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			7/23/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	PCB-1268	REG	7/10/2014			352438005	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			7/23/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-19	PCB-1242	REG	1/15/2019			469056009	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-14	PCB-1242	REG	7/10/2014			352438005	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			7/23/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-17	PCB-1242	REG	4/12/2017			420601005	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	PCB-1242	REG	7/20/2017			428537005	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-19	PCB-1254	REG	1/15/2019			469056009	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	PCB-1221	REG	1/15/2019			469056009	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	PCB-1232	REG	1/15/2019			469056009	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-17	PCB-1254	REG	4/12/2017			420601005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	PCB-1221	REG	4/12/2017			420601005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	PCB-1232	REG	4/12/2017			420601005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	PCB-1254	REG	7/20/2017			428537005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	PCB-1221	REG	7/20/2017			428537005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	PCB-1232	REG	7/20/2017			428537005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-14	PCB-1254	REG	7/10/2014			352438005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			7/23/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	PCB-1221	REG	7/10/2014			352438005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			7/23/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	PCB-1232	REG	7/10/2014			352438005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			7/23/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-18	Polychlorinated biphenyl	REG	7/17/2018			454816009	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			8/10/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	PCB-1248	REG	7/17/2018			454816009	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			8/10/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	PCB-1016	REG	7/17/2018			454816009	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			8/10/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	PCB-1260	REG	7/17/2018			454816009	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			8/10/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	PCB-1268	REG	7/17/2018			454816009	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			8/10/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	PCB-1242	REG	7/17/2018			454816009	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			8/10/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	PCB-1254	REG	7/17/2018			454816009	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			8/10/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	PCB-1221	REG	7/17/2018			454816009	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			8/10/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	PCB-1232	REG	7/17/2018			454816009	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			8/10/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	PCB-1248	REG	4/11/2018			447938001	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			5/4/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	PCB-1016	REG	4/11/2018			447938001	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			5/4/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Polychlorinated biphenyl	REG	4/11/2018			447938001	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			5/4/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	PCB-1260	REG	4/11/2018			447938001	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			5/4/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	PCB-1268	REG	4/11/2018			447938001	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			5/4/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	PCB-1221	REG	4/11/2018			447938001	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			5/4/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	PCB-1232	REG	4/11/2018			447938001	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			5/4/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-18	PCB-1254	REG	10/4/2017			434325005	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	PCB-1221	REG	10/4/2017			434325005	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	PCB-1232	REG	10/4/2017			434325005	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-16	PCB-1248	REG	10/8/2015			382901003	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			10/15/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	PCB-1016	REG	10/8/2015			382901003	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			10/15/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Polychlorinated biphenyl	REG	10/8/2015			382901003	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			10/15/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	PCB-1248	REG	1/13/2016			389250003	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			1/18/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	PCB-1016	REG	1/13/2016			389250003	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			1/18/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Polychlorinated biphenyl	REG	1/13/2016			389250003	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			1/18/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-18	PCB-1260	REG	10/4/2017			434325005	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	PCB-1268	REG	10/4/2017			434325005	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-18	PCB-1260	REG	4/11/2018			447938001	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			5/4/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	PCB-1268	REG	4/11/2018			447938001	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			5/4/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-16	PCB-1260	REG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG4-19	PCB-1016	REG	7/10/2019			484384009	GEL	PPCB	12674112	SW846-8082	0.0999	ug/L	=		0.0999			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Polychlorinated biphenyl	REG	7/10/2019			484384009	GEL	PPCB	1336363	SW846-8082	0.0999	ug/L	=		0.0999			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	PCB-1260	REG	7/10/2019			484384009	GEL	PPCB	11096825	SW846-8082	0.0999	ug/L	=		0.0999			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	PCB-1268	REG	7/10/2019			484384009	GEL	PPCB	11100144	SW846-8082	0.0999	ug/L	=		0.0999			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	PCB-1242	REG	7/10/2019			484384009	GEL	PPCB	53469219	SW846-8082	0.0999	ug/L	=		0.0999			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	PCB-1254	REG	7/10/2019			484384009	GEL	PPCB	11097691	SW846-8082	0.0999	ug/L	=		0.0999			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	PCB-1221	REG	7/10/2019			484384009	GEL	PPCB	11104282	SW846-8082	0.0999	ug/L	=		0.0999			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	PCB-1232	REG	7/10/2019			484384009	GEL	PPCB	11141165	SW846-8082	0.0999	ug/L	=		0.0999			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	PCB-1248	REG	10/8/2018			461252001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	PCB-1016	REG	10/8/2018			461252001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Polychlorinated biphenyl	REG	10/8/2018			461252001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Iron	REG	4/11/2018			447938001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	PCB-1248	REG	1/23/2018			442263001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	PCB-1016	REG	1/23/2018			442263001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Polychlorinated biphenyl	REG	1/23/2018			442263001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-17	PCB-1248	REG	1/19/2017			414675003	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	PCB-1016	REG	1/19/2017			414675003	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	Iron	REG	10/18/2016			408506003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-17	Polychlorinated biphenyl	REG	1/19/2017			414675003	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-15	Iron	REG	1/21/2015			365612003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-19	PCB-1260	REG	10/8/2018			461252001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	PCB-1268	REG	10/8/2018			461252001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	PCB-1260	REG	1/23/2018			442263001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	PCB-1268	REG	1/23/2018			442263001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-17	PCB-1260	REG	1/19/2017			414675003	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	PCB-1268	REG	1/19/2017			414675003	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-14	Iodide	REG	4/15/2014			160-62598-6	TALMO	WETCHEM	20461545	EPA-300.0	1	mg/L	=		5			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-17	PCB-1242	REG	1/19/2017			414675003	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-18	PCB-1242	REG	1/23/2018			442263001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	PCB-1242	REG	10/8/2018			461252001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	PCB-1254	REG	10/8/2018			461252001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	PCB-1221	REG	10/8/2018			461252001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	PCB-1232	REG	10/8/2018			461252001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	PCB-1254	REG	1/23/2018			442263001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	PCB-1221	REG	1/23/2018			442263001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	PCB-1232	REG	1/23/2018			442263001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-17	PCB-1254	REG	1/19/2017			414675003	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	PCB-1221	REG	1/19/2017			414675003	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	PCB-1232	REG	1/19/2017			414675003	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	PCB-1248	REG	7/14/2016			401712009	GEL	PPCB	12672296	SW846-8082	0.101	ug/L	=		0.101			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	PCB-1016	REG	7/14/2016			401712009	GEL	PPCB	12674112	SW846-8082	0.101	ug/L	=		0.101			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Polychlorinated biphenyl	REG	7/14/2016			401712009	GEL	PPCB	1336363	SW846-8082	0.101	ug/L	=		0.101			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	PCB-1260	REG	7/14/2016			401712009	GEL	PPCB	11096825	SW846-8082	0.101	ug/L	=		0.101			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	PCB-1268	REG	7/14/2016			401712009	GEL	PPCB	11100144	SW846-8082	0.101	ug/L	=		0.101			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	PCB-1242	REG	7/14/2016			401712009	GEL	PPCB	53469219	SW846-8082	0.101	ug/L	=		0.101			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	PCB-1254	REG	7/14/2016			401712009	GEL	PPCB	11097691	SW846-8082	0.101	ug/L	=		0.101			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	PCB-1221	REG	7/14/2016			401712009	GEL	PPCB	11104282	SW846-8082	0.101	ug/L	=		0.101			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	PCB-1232	REG	7/14/2016			401712009	GEL	PPCB	11141165	SW846-8082	0.101	ug/L	=		0.101			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-19	Fluoride	REG	4/10/2019			476083017	GEL	ANION	16984488	SW846-9056	0.103	mg/L	=		0.1	S		4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-14	PCB-1016	REG	4/15/2014			346703010	GEL	PPCB	12674112	SW846-8082	0.106	ug/L	=		0.106			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Polychlorinated biphenyl	REG	4/15/2014			346703010	GEL	PPCB	1336363	SW846-8082	0.106	ug/L	=		0.106			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	PCB-1248	REG	4/15/2014			346703010	GEL	PPCB	12672296	SW846-8082	0.106	ug/L	=		0.106			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	PCB-1260	REG	4/15/2014			346703010	GEL	PPCB	11096825	SW846-8082	0.106	ug/L	=		0.106			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	PCB-1268	REG	4/15/2014			346703010	GEL	PPCB	11100144	SW846-8082	0.106	ug/L	=		0.106			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	PCB-1242	REG	4/15/2014			346703010	GEL	PPCB	53469219	SW846-8082	0.106	ug/L	=		0.106			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	PCB-1254	REG	4/15/2014			346703010	GEL	PPCB	11097691	SW846-8082	0.106	ug/L	=		0.106			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	PCB-1221	REG	4/15/2014			346703010	GEL	PPCB	11104282	SW846-8082	0.106	ug/L	=		0.106			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	PCB-1232	REG	4/15/2014			346703010	GEL	PPCB	11141165	SW846-8082	0.106	ug/L	=		0.106			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	PCB-1248	REG	1/16/2014			C14016007001	PGDP	PPCB	12672296	SW846-8082	0.11	ug/L	=		0.11			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-19	Iron	REG	1/15/2019			469056009	GEL	METAL	7439896	SW846-6020	0.117	mg/L	=		0.1			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-16	Fluoride	REG	10/8/2015			382901003	GEL	ANION	16984488	SW846-9056	0.12	mg/L	=		0.1	S		10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-16	Fluoride	REG	4/7/2016			394905003	GEL	ANION	16984488	SW846-9056	0.121	mg/L	=		0.1	S		4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-19	Radium-226	REG	4/10/2019			476083017	GEL	RADS	13982633	AN-1418	0.123	pCi/L	=		1.04		0.534	4/23/2019		0.535	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-17	Fluoride	REG	7/20/2017			428537005	GEL	ANION	16984488	SW846-9056	0.123	mg/L	=		0.1	S		7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG2-16	Fluoride	REG	1/13/2016			389250003	GEL	ANION	16984488	SW846-9056	0.125	mg/L	=		0.1	S		1/14/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-15	Fluoride	REG	4/7/2015			370578007	GEL	ANION	16984488	SW846-9056	0.127	mg/L	=		0.1	S		4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-17	Fluoride	REG	4/12/2017			420601005	GEL	ANION	16984488	SW846-9056	0.128	mg/L	=		0.1	S		4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-14	PCB-1232	REG	1/16/2014			C14016007001	PGDP	PPCB	11141165	SW846-8082	0.13	ug/L	=		0.13			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-18	Fluoride	REG	1/23/2018			442263001	GEL	ANION	16984488	SW846-9056	0.131	mg/L	=		0.1			1/27/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-15	Fluoride	REG	1/21/2015			365612003	GEL	ANION	16984488	SW846-9056	0.133	mg/L	=		0.1	S		1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-18	Manganese	REG	10/4/2017			434325005	GEL	METAL	7439965	SW846-6020	0.134	mg/L	=		0.005	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-18	Fluoride	REG	10/4/2017			434325005	GEL	ANION	16984488	SW846-9056	0.138	mg/L	=		0.1			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-16	Thorium-232	REG	10/8/2015			382901003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.139	pCi/L	=		0.301		0.252	10/30/2015		0.253	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-14	Fluoride	REG	1/16/2014			C14016007001	PGDP	ANION	16984488	9214	0.14	mg/L	=		0.1	S		2/5/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-14	Manganese	REG	4/15/2014			346703010	GEL	METAL	7439965	SW846-6020	0.14	mg/L	=		0.005	I		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-15	Fluoride	REG	7/14/2015			377182003	GEL	ANION	16984488	SW846-9056	0.142	mg/L	=		0.1			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-15	Fluoride	REG	10/15/2014			359134003	GEL	ANION	16984488	SW846-9056	0.143	mg/L	=		0.1	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-18	Fluoride	REG	7/17/2018			454816009	GEL	ANION	16984488	SW846-9056	0.148	mg/L	=		0.1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-14	Fluoride	REG	4/15/2014			346770005	GEL	ANION	16984488	SW846-9056	0.15	mg/L	=		0.1			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-19	Fluoride	REG	7/10/2019			484384009	GEL	ANION	16984488	SW846-9056	0.152	mg/L	=		0.1			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-15	Thorium-232	REG	7/14/2015			377182003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.154	pCi/L	=		0.326		0.278	7/23/2015		0.279	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-18	Fluoride	REG	4/11/2018			447938001	GEL	ANION	16984488	SW846-9056	0.157	mg/L	=		0.1			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-17	Fluoride	REG	10/18/2016			408506003	GEL	ANION	16984488	SW846-9056	0.159	mg/L	=		0.1			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-14	PCB-1016	REG	1/16/2014			C14016007001	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/25/2014			23677	UG14-02	C-746-U Landfill Quarter

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364		WG	MW364UG1-19	Thorium-230	REG	10/8/2018			461252001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.271	pCi/L	=		1.42		0.767	10/18/2018		0.77	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW364	U	WG	MW364UG1-19	Radium-226	REG	10/8/2018			461252001	GEL	RADS	13982633	AN-1418	0.275	pCi/L	=		1.05		0.586	10/24/2018		0.586	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-19	Fluoride	REG	1/15/2019			469056009	GEL	ANION	16984488	SW846-9056	0.276	mg/L	=		0.1			1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-16	Radium-226	REG	10/8/2015			382901003	GEL	RADS	13982633	Alpha Spectroscopy	0.288	pCi/L	=		0.368		0.34	11/2/2015		0.34	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-15	Thorium-230	REG	4/7/2015			370578007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.304	pCi/L	=		0.906		0.554	4/25/2015		0.561	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG-16	Radium-226	REG	4/7/2016			394905003	GEL	RADS	13982633	AN-1418	0.31	pCi/L	=		0.644		0.432	4/29/2016		0.432	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG1-15	Manganese	REG	10/15/2014			359089015	GEL	METAL	7439965	SW846-6020	0.325	mg/L	=		0.005	I		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Radium-226	REG	1/21/2015			365612003	GEL	RADS	13982633	HASL 300	0.338	pCi/L	=		0.737		0.474	1/28/2015		0.477	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-16	Thorium-230	REG	7/14/2016			401712009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.34	pCi/L	=		0.449		0.34	7/30/2016		0.349	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-18	Radium-226	REG	10/4/2017			434325005	GEL	RADS	13982633	AN-1418	0.364	pCi/L	=		0.397		0.34	10/25/2017		0.37	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-18	Radium-226	REG	7/17/2018			454816009	GEL	RADS	13982633	AN-1418	0.364	pCi/L	=		0.421		0.363	7/25/2018		0.37	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-14	Bromide	REG	4/15/2014			346770005	GEL	ANION	24959679	SW846-9056	0.374	mg/L	=		0.2	S		4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-18	Iron	REG	10/4/2017			434325005	GEL	METAL	7439896	SW846-6020	0.375	mg/L	=		0.1	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-14	Strontium-90	REG	4/15/2014			346703010	GEL	RADS	10098972	EPA-905.0	0.387	pCi/L	=		4.76		2.49	4/30/2014		2.49	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-16	Bromide	REG	10/8/2015			382901003	GEL	ANION	24959679	SW846-9056	0.391	mg/L	=		0.2			10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-14	Thorium-232	REG	4/15/2014			346703010	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.391	pCi/L	=		4.66		2.39	5/8/2014		2.39	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-15	Bromide	REG	7/14/2015			377182003	GEL	ANION	24959679	SW846-9056	0.404	mg/L	=		0.2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Radium-226	REG	1/13/2016			389250003	GEL	RADS	13982633	Alpha Spectroscopy	0.405	pCi/L	=		0.608		0.414	1/29/2016		0.414	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-16	Bromide	REG	1/13/2016			389250003	GEL	ANION	24959679	SW846-9056	0.405	mg/L	=		0.2			1/14/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Alpha activity	REG	7/14/2016			401712009	GEL	RADS	12587461	SW846-9310	0.408	pCi/L	=		4.88		2.64	8/1/2016		2.64	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-15	Bromide	REG	1/21/2015			365612003	GEL	ANION	24959679	SW846-9056	0.409	mg/L	=		0.2			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-15	Bromide	REG	4/7/2015			370578007	GEL	ANION	24959679	SW846-9056	0.409	mg/L	=		0.2			4/8/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-16	Bromide	REG	4/7/2016			394905003	GEL	ANION	24959679	SW846-9056	0.41	mg/L	=		0.2			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-18	Bromide	REG	4/11/2018			447938001	GEL	ANION	24959679	SW846-9056	0.412	mg/L	=		0.2			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-14	Manganese	REG	7/10/2014			352438005	GEL	METAL	7439965	SW846-6020	0.412	mg/L	=		0.005	I		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-17	Bromide	REG	7/20/2017			428537005	GEL	ANION	24959679	SW846-9056	0.413	mg/L	=		0.2			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG2-17	Bromide	REG	1/19/2017			414675003	GEL	ANION	24959679	SW846-9056	0.416	mg/L	=		0.2			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG4-16	Bromide	REG	7/14/2016			401712009	GEL	ANION	24959679	SW846-9056	0.417	mg/L	=		0.2			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-18	Bromide	REG	7/17/2018			454816009	GEL	ANION	24959679	SW846-9056	0.421	mg/L	=		0.2			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-15	Bromide	REG	10/15/2014			359134003	GEL	ANION	24959679	SW846-9056	0.422	mg/L	=		0.2	S		10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG-19	Bromide	REG	4/10/2019			476083017	GEL	ANION	24959679	SW846-9056	0.425	mg/L	=		0.2			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-17	Bromide	REG	10/18/2016			408506003	GEL	ANION	24959679	SW846-9056	0.425	mg/L	=		0.2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-18	Bromide	REG	1/23/2018			442263001	GEL	ANION	24959679	SW846-9056	0.427	mg/L	=		0.2			1/27/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-19	Bromide	REG	10/8/2018			461252001	GEL	ANION	24959679	SW846-9056	0.436	mg/L	=		0.2			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-14	Bromide	REG	7/10/2014			352438005	GEL	ANION	24959679	SW846-9056	0.438	mg/L	=		0.2	S		7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-17	Thorium-230	REG	10/18/2016			408506003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.6	pCi/L	=		0.426		0.436	11/8/2016		0.436	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-19	Bromide	REG	7/10/2019			484384009	GEL	ANION	24959679	SW846-9056	0.439	mg/L	=		0.2			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-17	Bromide	REG	4/12/2017			420601005	GEL	ANION	24959679	SW846-9056	0.439	mg/L	=		0.2			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG2-17	Radium-226	REG	1/19/2017			414675003	GEL	RADS	13982633	AN-1418	0.442	pCi/L	=		0.43		0.396	2/4/2017		0.396	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-18	Bromide	REG	10/4/2017			434325005	GEL	ANION	24959679	SW846-9056	0.444	mg/L	=		0.2			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG2-19	Bromide	REG	1/15/2019			469056009	GEL	ANION	24959679	SW846-9056	0.454	mg/L	=		0.2			1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-16	Radium-226	REG	7/14/2016			401712009	GEL	RADS	13982633	AN-1418	0.457	pCi/L	=		0.228		0.396	8/11/2016		0.397	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Radium-228	REG	7/14/2016			401712009	GEL	RADS	15262201	EPA-904.0	0.457	pCi/L	=		4.23		2.29	8/4/2016		2.29	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-18	Radium-226	REG	1/23/2018			442263001	GEL	RADS	13982633	AN-1418	0.467	pCi/L	=		0.914		0.654	1/27/2018		0.655	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-18	Thorium-230	REG	10/4/2017			434325005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.472	pCi/L	=		1.52		0.88	10/21/2017		0.89	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-19	Radium-226	REG	1/15/2019			469056009	GEL	RADS	13982633	AN-1418	0.482	pCi/L	=		0.808		0.627	1/19/2019		3.94	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-17	Thorium-230	REG	1/19/2017			414675003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.488	pCi/L	=		1.31		0.797	1/27/2017		0.807	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-15	Radium-226	REG	10/15/2014			359089015	GEL	RADS	13982633	HASL 300	0.497	pCi/L	=		0.295		0.331	10/30/2014		0.347	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-19	Iodide	REG	4/10/2019			476083017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Iodide	REG	7/10/2019			484384009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Iodide	REG	10/8/2018			461252001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-17	Iodide	REG	7/20/2017			428537005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Iodide	REG	10/4/2017			434325005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-18	Iodide	REG	7/17/2018			454816009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UW	WG	MW364UG2-18	Iodide	REG	1/23/2018			442263001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UW	WG	MW364UG3-18	Iodide	REG	4/11/2018			447938001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Iodide	REG	1/15/2019			469056009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-16	Iodide	REG	1/13/2016			389250003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	HU	WG	MW364UG4-16	Iodide	REG	7/14/2016			401712009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Iodide	REG	4/7/2016			394905003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Iodide	REG	10/8/2015			382901003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/27/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-15	Iodide	REG	7/14/2015			377182003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-17	Iodide	REG	4/12/2017			420601005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Iodide	REG	1/19/2017			414675003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	Iodide	REG	10/18/2016			408506003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-15	Iodide	REG	10/15/2014			359134003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Iodide	REG	1/21/2015			365612003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Iodide	REG	4/7/2015			370578007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Iodide	REG	7/10/2014			352438005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-17	Radium-226	REG	10/18/2016			408506003	GEL	RADS	13982633	AN-1418	0.506	pCi/L	=		0.473		0.429	11/10/2016		0.43	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-17	Radium-226	REG	7/20/2017			428537005	GEL	RADS	13982633	AN-1418	0.507	pCi/L	=		0.254		0.44	8/1/2017		0.441	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG2-15	Thorium-230	REG	1/21/2015			371397002	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.512	pCi/L	=		0.42		0.321	4/21/2015		0.332	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG3-15	Total Organic Carbon (TOC)	REG	4/7/2015			160-11468-8	TALMO	WETCHEM	N997	SW846-9060	0.52	mg/L	=		1	S		5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-14	Iron	REG	4/15/2014			346703010	GEL	METAL	7439896	SW846-6020	0.564	mg/L	=		0.1	I		5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-17	Thorium-232	REG	7/20/2017			428537005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.59	pCi/L	=		1.14		0.82	8/1/2017		0.828	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Radium-228	REG	10/4/2017			434325005	GEL	RADS	15262201	EPA-904.0	0.605	pCi/L	=		4.22		2.25	10/30/2017		2.26	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG4-15	Total Organic Carbon (TOC)	REG	7/14/2015			377182003	GEL	WETCHEM	N997	SW846-9060A	0.618	mg/L	=		2	S		7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-15	Radium-226	REG	4/7/2015			370578007	GEL	RADS	13982633	Alpha Spectroscopy	0.623	pCi/L	=		0.583		0.528	4/16/2015		0.537	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG2-16	Total Organic Carbon (TOC)	REG	1/13/2016			389250003	GEL	WETCHEM	N997	SW846-9060A	0.623	mg/L	=		2	S		1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG1-16	Total Organic Carbon (TOC)	REG	10/8/2015			382901003	GEL	WETCHEM	N997	SW846-9060A	0.624	mg/L	=		2	S		10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-18	Radium-228	REG	7/17/2018			454816009	GEL	RADS	15262201	EPA-904.0	0.629	pCi/L	=		0.942		0.582	8/1/2018		0.604	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-15	Thorium-230	REG	10/15/2014			359089015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.688	pCi/L	=		3.48		1.92	10/25/2014		1.94	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG4-15	PCB-1268	REG	7/14/2015			377182003	GEL	PPCB	11100144	SW846-8082	0.97	ug/L	=		0.97			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	PCB-1242	REG	7/14/2015			377182003	GEL	PPCB	53469219	SW846-8082	0.97	ug/L	=		0.97			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	PCB-1254	REG	7/14/2015			377182003	GEL	PPCB	11097691	SW846-8082	0.97	ug/L	=		0.97			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	PCB-1221	REG	7/14/2015			377182003	GEL	PPCB	11104282	SW846-8082	0.97	ug/L	=		0.97			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	PCB-1232	REG	7/14/2015			377182003	GEL	PPCB	11141165	SW846-8082	0.97	ug/L	=		0.97			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-18	Nitrate as Nitrogen	REG	7/17/2018			454816009	GEL	ANION	N3338	SW846-9056	0.975	mg/L	=		0.1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-15	Nitrate as Nitrogen	REG	1/21/2015			365612003	GEL	ANION	N3338	SW846-9056	0.976	mg/L	=		0.1			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG4-17	Total Organic Carbon (TOC)	REG	7/20/2017			428537005	GEL	WETCHEM	N997	SW846-9060A	0.988	mg/L	=		2			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-18	Nitrate as Nitrogen	REG	10/4/2017			434325005	GEL	ANION	N3338	SW846-9056	0.988	mg/L	=		0.1			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-15	Iron	REG	10/15/2014			359089015	GEL	METAL	7439896	SW846-6020	0.989	mg/L	=		0.1	I		11/10/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG4-14	Total Organic Carbon (TOC)	REG	7/10/2014			352438005	GEL	WETCHEM	N997	SW846-9060	0.989	mg/L	=		2	S		7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	UY2	WG	MW364UG3-19	Ethylbenzene	REG	4/10/2019			476083017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	1,2-Dichloroethane	REG	4/10/2019			476083017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY2	WG	MW364UG3-19	Toluene	REG	4/10/2019			476083017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY2	WG	MW364UG3-19	Chlorobenzene	REG	4/10/2019			476083017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY2	WG	MW364UG3-19	Tetrachloroethene	REG	4/10/2019			476083017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY2	WG	MW364UG3-19	1,1,1,2-Tetrachloroethane	REG	4/10/2019			476083017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Chloroform	REG	4/10/2019			476083017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	1,1,2,2-Tetrachloroethane	REG	4/10/2019			476083017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY2	WG	MW364UG3-19	1,2-Dichlorobenzene	REG	4/10/2019			476083017	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	1,2,3-Trichloropropane	REG	4/10/2019			476083017	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Ethylbenzene	REG	7/10/2019			484384009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	1,2-Dichloroethane	REG	7/10/2019			484384009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Toluene	REG	7/10/2019			484384009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Chlorobenzene	REG	7/10/2019			484384009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Tetrachloroethene	REG	7/10/2019			484384009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	1,1,1,2-Tetrachloroethane	REG	7/10/2019			484384009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Chloroform	REG	7/10/2019			484384009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	1,1,2,2-Tetrachloroethane	REG	7/10/2019			484384009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	1,2-Dichlorobenzene	REG	7/10/2019			484384009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	1,2,3-Trichloropropane	REG	7/10/2019			484384009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY1Y2	WG	MW364UG1-19	Ethylbenzene	REG	10/8/2018			461252001	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	1,2-Dichloroethane	REG	10/8/2018			461252001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Toluene	REG	10/8/2018			461252001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY2	WG	MW364UG1-19	Chlorobenzene	REG	10/8/2018			461252001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY1Y2	WG	MW364UG1-19	Tetrachloroethene	REG	10/8/2018			461252001	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	1,1,1,2-Tetrachloroethane	REG	10/8/2018			461252001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Chloroform	REG	10/8/2018			461252001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	1,1,2,2-Tetrachloroethane	REG	10/8/2018			461252001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY1Y2	WG	MW364UG1-19	1,2-Dichlorobenzene	REG	10/8/2018			461252001	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	1,2,3-Trichloropropane	REG	10/8/2018			461252001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Ethylbenzene	REG	4/11/2018			447938001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	1,2-Dichloroethane	REG	4/11/2018			447938001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Toluene	REG	4/11/2018			447938001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-18	Ethylbenzene	REG	10/4/2017			434325005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	1,2-Dichloroethane	REG	10/4/2017			434325005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Toluene	REG	10/4/2017			434325005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Chlorobenzene	REG	10/4/2017			434325005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Tetrachloroethene	REG	10/4/2017			434325005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	1,1,1,2-Tetrachloroethane	REG	10/4/2017			434325005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Chloroform	REG	10/4/2017			434325005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	1,1,2,2-Tetrachloroethane	REG	10/4/2017			434325005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	1,2-Dichlorobenzene	REG	10/4/2017			434325005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	1,2,3-Trichloropropane	REG	10/4/2017			434325005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	1,1,2,2-Tetrachloroethane	REG	10/18/2016			408506003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	1,2-Dichlorobenzene	REG	10/18/2016			408506003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	1,2,3-Trichloropropane	REG	10/18/2016			408506003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Ethylbenzene	REG	10/18/2016			408506003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	1,2-Dichloroethane	REG	10/18/2016			408506003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Toluene	REG	10/18/2016			408506003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Chlorobenzene	REG	10/18/2016			408506003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Tetrachloroethene	REG	10/18/2016			408506003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	1,1,1,2-Tetrachloroethane	REG	10/18/2016			408506003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Chloroform	REG	10/18/2016			408506003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-17	Ethylbenzene	REG	1/19/2017			414675003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	1,2-Dichloroethane	REG	1/19/2017			414675003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Toluene	REG	1/19/2017			414675003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Chlorobenzene	REG	1/19/2017			414675003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Tetrachloroethene	REG	1/19/2017			414675003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG2-17	1,1,1,2-Tetrachloroethane	REG	1/19/2017			414675003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Chloroform	REG	1/19/2017			414675003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	1,1,2,2-Tetrachloroethane	REG	1/19/2017			414675003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	1,2-Dichlorobenzene	REG	1/19/2017			414675003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	1,2,3-Trichloropropane	REG	1/19/2017			414675003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-15	Ethylbenzene	REG	7/14/2015			377182003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	1,2-Dichloroethane	REG	7/14/2015			377182003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	Toluene	REG	7/14/2015			377182003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	Chlorobenzene	REG	7/14/2015			377182003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	Tetrachloroethene	REG	7/14/2015			377182003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	1,1,1,2-Tetrachloroethane	REG	7/14/2015			377182003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	Chloroform	REG	7/14/2015			377182003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	1,1,2,2-Tetrachloroethane	REG	7/14/2015			377182003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	1,2-Dichlorobenzene	REG	7/14/2015			377182003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	1,2,3-Trichloropropane	REG	7/14/2015			377182003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-16	1,1,1,2-Tetrachloroethane	REG	4/7/2016			394905003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Chloroform	REG	4/7/2016			394905003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	1,1,2,2-Tetrachloroethane	REG	4/7/2016			394905003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	1,2-Dichlorobenzene	REG	4/7/2016			394905003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	1,2,3-Trichloropropane	REG	4/7/2016			394905003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Ethylbenzene	REG	10/8/2015			382901003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	1,2-Dichloroethane	REG	10/8/2015			382901003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Ethylbenzene	REG	4/7/2016			394905003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	1,2-Dichloroethane	REG	4/7/2016			394905003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Toluene	REG	4/7/2016			394905003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Chlorobenzene	REG	4/7/2016			394905003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Tetrachloroethene	REG	4/7/2016			394905003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Toluene	REG	10/8/2015			382901003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Chlorobenzene	REG	10/8/2015			382901003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Tetrachloroethene	REG	10/8/2015			382901003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	1,1,1,2-Tetrachloroethane	REG	10/8/2015			382901003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Chloroform	REG	10/8/2015			382901003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	1,1,2,2-Tetrachloroethane	REG	10/8/2015			382901003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	1,2-Dichlorobenzene	REG	10/8/2015			382901003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	1,2,3-Trichloropropane	REG	10/8/2015			382901003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Ethylbenzene	REG	7/14/2016			401712009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	1,2-Dichloroethane	REG	7/14/2016			401712009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Toluene	REG	7/14/2016			401712009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Chlorobenzene	REG	7/14/2016			401712009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Tetrachloroethene	REG	7/14/2016			401712009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	1,1,1,2-Tetrachloroethane	REG	7/14/2016			401712009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Chloroform	REG	7/14/2016			401712009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	1,1,2,2-Tetrachloroethane	REG	7/14/2016			401712009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	1,2-Dichlorobenzene	REG	7/14/2016			401712009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	1,2,3-Trichloropropane	REG	7/14/2016			401712009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Ethylbenzene	REG	1/13/2016			389250003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	1,2-Dichloroethane	REG	1/13/2016			389250003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Toluene	REG	1/13/2016			389250003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Chlorobenzene	REG	1/13/2016			389250003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Tetrachloroethene	REG	1/13/2016			389250003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	1,1,1,2-Tetrachloroethane	REG	1/13/2016			389250003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Chloroform	REG	1/13/2016			389250003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	1,1,2,2-Tetrachloroethane	REG	1/13/2016			389250003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	1,2-Dichlorobenzene	REG	1/13/2016			389250003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	1,2,3-Trichloropropane	REG	1/13/2016			389250003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-14	1,1,2,2-Tetrachloroethane	REG	4/15/2014			346770005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	1,2-Dichlorobenzene	REG	4/15/2014			346770005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	1,2,3-Trichloropropane	REG	4/15/2014			346770005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Ethylbenzene	REG	4/15/2014			346770005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	1,2-Dichloroethane	REG	4/15/2014			346770005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Chlorobenzene	REG	4/15/2014			346770005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Tetrachloroethene	REG	4/15/2014			346770005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	1,1,1,2-Tetrachloroethane	REG	4/15/2014			346770005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Chloroform	REG	4/15/2014			346770005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Tetrachloroethene	REG	1/16/2014			C1401600700 1	PGDP	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Chloroform	REG	1/16/2014			C1401600700 1	PGDP	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	1,2-Dichloroethane	REG	1/16/2014			C1401600700 1	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Ethylbenzene	REG	10/15/2014			359134003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	1,2-Dichloroethane	REG	10/15/2014			359134003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Toluene	REG	10/15/2014			359134003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Chlorobenzene	REG	10/15/2014			359134003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Tetrachloroethene	REG	10/15/2014			359134003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	1,1,1,2-Tetrachloroethane	REG	10/15/2014			359134003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Chloroform	REG	10/15/2014			359134003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	1,1,2,2-Tetrachloroethane	REG	10/15/2014			359134003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	1,2-Dichlorobenzene	REG	10/15/2014			359134003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	1,2,3-Trichloropropane	REG	10/15/2014			359134003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Ethylbenzene	REG	7/10/2014			352438005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	1,2-Dichloroethane	REG	7/10/2014			352438005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Toluene	REG	7/10/2014			352438005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Chlorobenzene	REG	7/10/2014			352438005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Tetrachloroethene	REG	7/10/2014			352438005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	1,1,1,2-Tetrachloroethane	REG	7/10/2014			352438005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	UY2	WG	MW364UG1-19	Styrene	REG	10/8/2018			461252001	GEL	VOA	100425	SW846-8260B	1	ug/L			1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	cis-1,3-Dichloropropene	REG	10/8/2018			461252001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Bromomethane	REG	10/8/2018			461252001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Dibromomethane	REG	10/8/2018			461252001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Chloroethane	REG	10/8/2018			461252001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-17	Styrene	REG	7/20/2017			428537005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	cis-1,3-Dichloropropene	REG	7/20/2017			428537005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Bromomethane	REG	7/20/2017			428537005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Dibromomethane	REG	7/20/2017			428537005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Chloroethane	REG	7/20/2017			428537005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Bromoform	REG	7/20/2017			428537005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	1,1-Dichloroethene	REG	7/20/2017			428537005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	1,1,2-Trichloroethane	REG	7/20/2017			428537005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Styrene	REG	10/4/2017			434325005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	cis-1,3-Dichloropropene	REG	10/4/2017			434325005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Bromomethane	REG	10/4/2017			434325005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Dibromomethane	REG	10/4/2017			434325005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Chloroethane	REG	10/4/2017			434325005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Bromoform	REG	10/4/2017			434325005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	1,1-Dichloroethene	REG	10/4/2017			434325005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	1,1,2-Trichloroethane	REG	10/4/2017			434325005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-18	1,1,2-Trichloroethane	REG	4/11/2018			447938001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Styrene	REG	7/17/2018			454816009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	cis-1,3-Dichloropropene	REG	7/17/2018			454816009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Bromomethane	REG	7/17/2018			454816009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Dibromomethane	REG	7/17/2018			454816009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Chloroethane	REG	7/17/2018			454816009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Bromoform	REG	7/17/2018			454816009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	1,1-Dichloroethene	REG	7/17/2018			454816009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	1,1,2-Trichloroethane	REG	7/17/2018			454816009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Styrene	REG	1/23/2018			442263001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442263001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Bromomethane	REG	1/23/2018			442263001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Dibromomethane	REG	1/23/2018			442263001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Chloroethane	REG	1/23/2018			442263001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Bromoform	REG	1/23/2018			442263001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	1,1-Dichloroethene	REG	1/23/2018			442263001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	1,1,2-Trichloroethane	REG	1/23/2018			442263001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Styrene	REG	4/11/2018			447938001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	cis-1,3-Dichloropropene	REG	4/11/2018			447938001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Bromomethane	REG	4/11/2018			447938001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Dibromomethane	REG	4/11/2018			447938001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Chloroethane	REG	4/11/2018			447938001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Bromoform	REG	4/11/2018			447938001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	1,1-Dichloroethene	REG	4/11/2018			447938001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY2	WG	MW364UG2-19	Styrene	REG	1/15/2019			469056009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	cis-1,3-Dichloropropene	REG	1/15/2019			469056009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Bromomethane	REG	1/15/2019			469056009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Dibromomethane	REG	1/15/2019			469056009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Chloroethane	REG	1/15/2019			469056009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Bromoform	REG	1/15/2019			469056009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	1,1-Dichloroethene	REG	1/15/2019			469056009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	1,1,2-Trichloroethane	REG	1/15/2019			469056009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-16	Styrene	REG	1/13/2016			389250003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-16	cis-1,3-Dichloropropene	REG	1/13/2016			389250003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-16	Bromomethane	REG	1/13/2016			389250003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-16	Dibromomethane	REG	1/13/2016			389250003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-16	Chloroethane	REG	1/13/2016			389250003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-16	Bromoform	REG	1/13/2016			389250003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-16	1,1-Dichloroethene	REG	1/13/2016			389250003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-16	1,1,2-Trichloroethane	REG	1/13/2016			389250003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Styrene	REG	7/14/2016			401712009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	cis-1,3-Dichloropropene	REG	7/14/2016			401712009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Bromomethane	REG	7/14/2016			401712009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Dibromomethane	REG	7/14/2016			401712009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Chloroethane	REG	7/14/2016			401712009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Bromoform	REG	7/14/2016			401712009	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	1,1-Dichloroethene	REG	7/14/2016			401712009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	1,1,2-Trichloroethane	REG	7/14/2016			401712009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-16	Styrene	REG	4/7/2016			394905003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-16	cis-1,3-Dichloropropene	REG	4/7/2016			394905003	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-16	1,1,2-Trichloroethane	REG	4/7/2016			394905003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG3-16	Total Organic Carbon (TOC)	REG	4/7/2016			394905003	GEL	WETCHEM	N997	SW846-9060A	2	mg/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-16	Bromomethane	REG	4/7/2016			394905003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-16	Dibromomethane	REG	4/7/2016			394905003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-16	Chloroethane	REG	4/7/2016			394905003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-16	Bromoform	REG	4/7/2016			394905003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-16	1,1-Dichloroethene	REG	4/7/2016			394905003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Styrene	REG	10/8/2015			382901003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	cis-1,3-Dichloropropene	REG	10/8/2015			382901003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Bromomethane	REG	10/8/2015			382901003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Dibromomethane	REG	10/8/2015			382901003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Chloroethane	REG	10/8/2015			382901003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Bromoform	REG	10/8/2015			382901003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	1,1-Dichloroethene	REG	10/8/2015			382901003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	1,1,2-Trichloroethane	REG	10/8/2015			382901003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG2-14	1,1-Dichloroethene	REG	1/16/2014			C14016007001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	1,1,2-Trichloroethane	REG	1/16/2014			C14016007001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Total Organic Carbon (TOC)	REG	1/16/2014			C14016007001	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/21/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Styrene	REG	10/15/2014			359134003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	cis-1,3-Dichloropropene	REG	10/15/2014			359134003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Bromomethane	REG	10/15/2014			359134003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Dibromomethane	REG	10/15/2014			359134003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Chloroethane	REG	10/15/2014			359134003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Bromoform	REG	10/15/2014			359134003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	1,1-Dichloroethene	REG	10/15/2014			359134003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	1,1,2-Trichloroethane	REG	10/15/2014			359134003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Dibromomethane	REG	4/7/2015			370578007	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Chloroethane	REG	4/7/2015			370578007	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Bromoform	REG	4/7/2015			370578007	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	1,1-Dichloroethene	REG	4/7/2015			370578007	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	1,1,2-Trichloroethane	REG	4/7/2015			370578007	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Styrene	REG	4/7/2015			370578007	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	cis-1,3-Dichloropropene	REG	4/7/2015			370578007	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Bromomethane	REG	4/7/2015			370578007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Styrene	REG	1/21/2015			365612003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	cis-1,3-Dichloropropene	REG	1/21/2015			365612003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Bromomethane	REG	1/21/2015			365612003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Dibromomethane	REG	1/21/2015			365612003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Chloroethane	REG	1/21/2015			365612003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Bromoform	REG	1/21/2015			365612003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	1,1-Dichloroethene	REG	1/21/2015			365612003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	1,1,2-Trichloroethane	REG	1/21/2015			365612003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Styrene	REG	7/10/2014			352438005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	cis-1,3-Dichloropropene	REG	7/10/2014			352438005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Bromomethane	REG	7/10/2014			352438005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Dibromomethane	REG	7/10/2014			352438005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Chloroethane	REG	7/10/2014			352438005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Bromoform	REG	7/10/2014			352438005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	1,1-Dichloroethene	REG	7/10/2014			352438005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	1,1,2-Trichloroethane	REG	7/10/2014			352438005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-19	Carbon tetrachloride	REG	1/15/2019			469056009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	1,1,1-Trichloroethane	REG	1/15/2019			469056009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Chloromethane	REG	1/15/2019			469056009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Dibromochloromethane	REG	1/15/2019			469056009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Vinyl chloride	REG	1/15/2019			469056009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Trichlorofluoromethane	REG	1/15/2019			469056009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	1,2-Dichloropropane	REG	1/15/2019			469056009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY2	WG	MW364UG3-19	Dibromochloromethane	REG	4/10/2019			476083017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Carbon tetrachloride	REG	4/10/2019			476083017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	1,1,1-Trichloroethane	REG	4/10/2019			476083017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY1	WG	MW364UG3-19	Chloromethane	REG	4/10/2019			476083017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY1	WG	MW364UG3-19	Vinyl chloride	REG	4/10/2019			476083017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Trichlorofluoromethane	REG	4/10/2019			476083017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	1,2-Dichloropropane	REG	4/10/2019			476083017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Dibromochloromethane	REG	7/10/2019			484384009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Carbon tetrachloride	REG	7/10/2019			484384009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	1,1,1-Trichloroethane	REG	7/10/2019			484384009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Chloromethane	REG	7/10/2019			484384009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Vinyl chloride	REG	7/10/2019			484384009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Trichlorofluoromethane	REG	7/10/2019			484384009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	1,2-Dichloropropane	REG	7/10/2019			484384009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-14	Dibromochloromethane	REG	7/10/2014			352438005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Carbon tetrachloride	REG	7/10/2014			352438005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	1,1,1-Trichloroethane	REG	7/10/2014			352438005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Chloromethane	REG	7/10/2014			352438005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Vinyl chloride	REG	7/10/2014			352438005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Trichlorofluoromethane	REG	7/10/2014			352438005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	1,2-Dichloropropane	REG	7/10/2014			352438005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	1,1,1-Trichloroethane	REG	4/7/2015			370578007	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Chloromethane	REG	4/7/2015			370578007	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Vinyl chloride	REG	4/7/2015			370578007	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Trichlorofluoromethane	REG	4/7/2015			370578007	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	1,2-Dichloropropane	REG	4/7/2015			370578007	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Dibromochloromethane	REG	1/21/2015			365612003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Carbon tetrachloride	REG	1/21/2015			365612003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	1,1,1-Trichloroethane	REG	1/21/2015			365612003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Chloromethane	REG	1/21/2015			365612003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Vinyl chloride	REG	1/21/2015			365612003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Trichlorofluoromethane	REG	1/21/2015			365612003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	1,2-Dichloropropane	REG	1/21/2015			365612003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Dibromochloromethane	REG	4/7/2015			370578007	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Carbon tetrachloride	REG	4/7/2015			370578007	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	1,2-Dichloropropane	REG	4/15/2014			346770005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Chloromethane	REG	4/15/2014			346770005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Vinyl chloride	REG	4/15/2014			346770005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Trichlorofluoromethane	REG	4/15/2014			346770005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Dibromochloromethane	REG	4/15/2014			346770005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Carbon tetrachloride	REG	4/15/2014			346770005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	1,1,1-Trichloroethane	REG	4/15/2014			346770005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Dibromochloromethane	REG	10/15/2014			359134003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Carbon tetrachloride	REG	10/15/2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG3-17	1,1,1-Trichloroethane	REG	4/12/2017			420601005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	Chloromethane	REG	4/12/2017			420601005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	1,1,1-Trichloroethane	REG	1/19/2017			414675003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Chloromethane	REG	1/19/2017			414675003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Vinyl chloride	REG	1/19/2017			414675003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Trichlorofluoromethane	REG	1/19/2017			414675003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	1,2-Dichloropropane	REG	1/19/2017			414675003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Dibromochloromethane	REG	7/20/2017			428537005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Carbon tetrachloride	REG	7/20/2017			428537005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	1,1,1-Trichloroethane	REG	7/20/2017			428537005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Chloromethane	REG	7/20/2017			428537005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Vinyl chloride	REG	7/20/2017			428537005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Trichlorofluoromethane	REG	7/20/2017			428537005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	1,2-Dichloropropane	REG	7/20/2017			428537005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Dibromochloromethane	REG	10/4/2017			434325005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Carbon tetrachloride	REG	10/4/2017			434325005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	1,1,1-Trichloroethane	REG	10/4/2017			434325005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Chloromethane	REG	10/4/2017			434325005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-16	Dibromochloromethane	REG	7/14/2016			401712009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Carbon tetrachloride	REG	7/14/2016			401712009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	1,1,1-Trichloroethane	REG	7/14/2016			401712009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Chloromethane	REG	7/14/2016			401712009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Vinyl chloride	REG	7/14/2016			401712009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Trichlorofluoromethane	REG	7/14/2016			401712009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	1,2-Dichloropropane	REG	7/14/2016			401712009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Dibromochloromethane	REG	10/18/2016			408506003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Carbon tetrachloride	REG	10/18/2016			408506003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	1,1,1-Trichloroethane	REG	10/18/2016			408506003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Chloromethane	REG	10/18/2016			408506003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Vinyl chloride	REG	10/18/2016			408506003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Trichlorofluoromethane	REG	10/18/2016			408506003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	1,2-Dichloropropane	REG	10/18/2016			408506003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-17	Dibromochloromethane	REG	1/19/2017			414675003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Carbon tetrachloride	REG	1/19/2017			414675003	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-18	Dibromochloromethane	REG	1/23/2018			442263001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Carbon tetrachloride	REG	1/23/2018			442263001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	1,1,1-Trichloroethane	REG	1/23/2018			442263001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Chloromethane	REG	1/23/2018			442263001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Vinyl chloride	REG	1/23/2018			442263001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Trichlorofluoromethane	REG	1/23/2018			442263001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	1,2-Dichloropropane	REG	1/23/2018			442263001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Dibromochloromethane	REG	4/11/2018			447938001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Carbon tetrachloride	REG	4/11/2018			447938001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	1,1,1-Trichloroethane	REG	4/11/2018			447938001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Chloromethane	REG	4/11/2018			447938001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Vinyl chloride	REG	4/11/2018			447938001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Dibromochloromethane	REG	7/17/2018			454816009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Carbon tetrachloride	REG	7/17/2018			454816009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	1,1,1-Trichloroethane	REG	7/17/2018			454816009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Chloromethane	REG	7/17/2018			454816009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Vinyl chloride	REG	7/17/2018			454816009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Trichlorofluoromethane	REG	7/17/2018			454816009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	1,2-Dichloropropane	REG	7/17/2018			454816009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Trichlorofluoromethane	REG	4/11/2018			447938001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	1,2-Dichloropropane	REG	4/11/2018			447938001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Dibromochloromethane	REG	10/8/2018			461252001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Carbon tetrachloride	REG	10/8/2018			461252001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	1,1,1-Trichloroethane	REG	10/8/2018			461252001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Chloromethane	REG	10/8/2018			461252001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Vinyl chloride	REG	10/8/2018			461252001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Trichlorofluoromethane	REG	10/8/2018			461252001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	1,2-Dichloropropane	REG	10/8/2018			461252001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-18	Vinyl chloride	REG	10/4/2017			434325005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Trichlorofluoromethane	REG	10/4/2017			434325005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	1,2-Dichloropropane	REG	10/4/2017			434325005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-19	1,1-Dichloroethane	REG	7/10/2019			484384009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	trans-1,3-Dichloropropene	REG	7/10/2019			484384009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	1,4-Dichlorobenzene	REG	7/10/2019			484384009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	1,2-Dibromoethane	REG	7/10/2019			484384009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	cis-1,2-Dichloroethene	REG	7/10/2019			484384009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	trans-1,2-Dichloroethene	REG	7/10/2019			484384009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Benzene	REG	7/10/2019			484384009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Bromochloromethane	REG	7/10/2019			484384009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Bromodichloromethane	REG	7/10/2019			484384009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	trans-1,2-Dichloroethene	REG	4/10/2019			476083017	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Benzene	REG	4/10/2019			476083017	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Bromochloromethane	REG	4/10/2019			476083017	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	Bromodichloromethane	REG	4/10/2019			476083017	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	1,1-Dichloroethane	REG	4/10/2019			476083017	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	trans-1,3-Dichloropropene	REG	4/10/2019			476083017	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY2	WG	MW364UG3-19	1,4-Dichlorobenzene	REG	4/10/2019			476083017	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	1,2-Dibromoethane	REG	4/10/2019			476083017	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-19	cis-1,2-Dichloroethene	REG	4/10/2019			476083017	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	1,4-Dichlorobenzene	REG	7/17/2018			454816009	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	trans-1,3-Dichloropropene	REG	7/17/2018			454816009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	1,2-Dibromoethane	REG	7/17/2018			454816009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/19/2018		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG-18	1,1-Dichloroethane	REG	1/23/2018			442263001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW364	U	WG	MW364UG-18	trans-1,3-Dichloropropene	REG	4/11/2018			447938001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW364	U	WG	MW364UG-18	Bromochloromethane	REG	10/4/2017			434325005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-18	Bromodichloromethane	REG	10/4/2017			434325005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-18	1,1-Dichloroethane	REG	10/4/2017			434325005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	Bromochloromethane	REG	4/12/2017			420601005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	Bromodichloromethane	REG	4/12/2017			420601005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	1,1-Dichloroethane	REG	4/12/2017			420601005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	trans-1,3-Dichloropropene	REG	4/12/2017			420601005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	1,4-Dichlorobenzene	REG	4/12/2017			420601005	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	1,2-Dibromoethane	REG	4/12/2017			420601005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	cis-1,2-Dichloroethene	REG	4/12/2017			420601005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	trans-1,2-Dichloroethene	REG	4/12/2017			420601005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	Benzene	REG	4/12/2017			420601005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	Benzene	REG	1/19/2017			414675003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	Bromochloromethane	REG	1/19/2017			414675003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	Bromodichloromethane	REG	1/19/2017			414675003	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	1,1-Dichloroethane	REG	1/19/2017			414675003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	trans-1,3-Dichloropropene	REG	7/20/2017			428537005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-18	trans-1,2-Dichloroethene	REG	10/4/2017			434325005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-18	Benzene	REG	10/4/2017			434325005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-18	trans-1,3-Dichloropropene	REG	10/4/2017			434325005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-18	1,4-Dichlorobenzene	REG	10/4/2017			434325005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-18	1,2-Dibromoethane	REG	10/4/2017			434325005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-18	cis-1,2-Dichloroethene	REG	10/4/2017			434325005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	1,4-Dichlorobenzene	REG	7/20/2017			428537005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	1,2-Dibromoethane	REG	7/20/2017			428537005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	cis-1,2-Dichloroethene	REG	7/20/2017			428537005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	trans-1,2-Dichloroethene	REG	7/20/2017			428537005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	Benzene	REG	7/20/2017			428537005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	Bromochloromethane	REG	7/20/2017			428537005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	Bromodichloromethane	REG	7/20/2017			428537005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	1,1-Dichloroethane	REG	7/20/2017			428537005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-16	trans-1,3-Dichloropropene	REG	1/13/2016			389250003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	1,4-Dichlorobenzene	REG	1/13/2016			389250003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	1,2-Dibromoethane	REG	1/13/2016			389250003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	cis-1,2-Dichloroethene	REG	1/13/2016			389250003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	trans-1,2-Dichloroethene	REG	1/13/2016			389250003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	Benzene	REG	1/13/2016			389250003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	Bromochloromethane	REG	1/13/2016			389250003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	Bromodichloromethane	REG	1/13/2016			389250003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	1,1-Dichloroethane	REG	1/13/2016			389250003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	trans-1,3-Dichloropropene	REG	7/14/2016			401712009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	1,4-Dichlorobenzene	REG	7/14/2016			401712009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	1,2-Dibromoethane	REG	7/14/2016			401712009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	cis-1,2-Dichloroethene	REG	7/14/2016			401712009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	trans-1,2-Dichloroethene	REG	7/14/2016			401712009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	Benzene	REG	7/14/2016			401712009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	Bromochloromethane	REG	7/14/2016			401712009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	Bromodichloromethane	REG	7/14/2016			401712009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	1,1-Dichloroethane	REG	7/14/2016			401712009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-17	trans-1,3-Dichloropropene	REG	1/19/2017			414675003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	1,4-Dichlorobenzene	REG	1/19/2017			414675003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	1,2-Dibromoethane	REG	1/19/2017			414675003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	cis-1,2-Dichloroethene	REG	1/19/2017			414675003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	trans-1,2-Dichloroethene	REG	1/19/2017			414675003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-17	trans-1,3-Dichloropropene	REG	10/18/2016			408506003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-17	1,4-Dichlorobenzene	REG	10/18/2016			408506003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-17	1,2-Dibromoethane	REG	10/18/2016			408506003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-17	cis-1,2-Dichloroethene	REG	10/18/2016			408506003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-17	trans-1,2-Dichloroethene	REG	10/18/2016			408506003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-17	Benzene	REG	10/18/2016			408506003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-17	Bromochloromethane	REG	10/18/2016			408506003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-17	Bromodichloromethane	REG	10/18/2016			408506003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-17	1,1-Dichloroethane	REG	10/18/2016			408506003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	trans-1,3-Dichloropropene	REG	10/8/2015			382901003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	1,4-Dichlorobenzene	REG	10/8/2015			382901003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	1,2-Dibromoethane	REG	10/8/2015			382901003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	cis-1,2-Dichloroethene	REG	10/8/2015			382901003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	trans-1,2-Dichloroethene	REG	10/8/2015			382901003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	Benzene	REG	10/8/2015			382901003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	Bromochloromethane	REG	10/8/2015			382901003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	Bromodichloromethane	REG	10/8/2015			382901003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	1,1-Dichloroethane	REG	10/8/2015			382901003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	trans-1,3-Dichloropropene	REG	4/7/2016			394905003	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	1,4-Dichlorobenzene	REG	4/7/2016			394905003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	1,2-Dibromoethane	REG	4/7/2016			394905003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	cis-1,2-Dichloroethene	REG	4/7/2016			394905003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	trans-1,2-Dichloroethene	REG	4/7/2016			394905003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	Benzene	REG	4/7/2016			394905003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	Bromochloromethane	REG	4/7/2016			394905003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	Bromodichloromethane	REG	4/7/2016			394905003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-16	1,1-Dichloroethane	REG	4/7/2016			394905003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG-14	trans-1,3-Dichloropropene	REG	7/14/2015			377182003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG-14	1,4-Dichlorobenzene	REG	7/14/2015			377182003	GEL	VOA	106467	SW846-8260B	1	ug/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG3-14	trans-1,2-Dichloroethene	REG	4/15/2014			346770005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Benzene	REG	4/15/2014			346770005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Nitrate as Nitrogen	REG	1/16/2014			C14016007001	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	cis-1,2-Dichloroethene	REG	1/16/2014			C14016007001	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	trans-1,2-Dichloroethene	REG	1/16/2014			C14016007001	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	1,1-Dichloroethane	REG	1/16/2014			C14016007001	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	trans-1,3-Dichloropropene	REG	10/15/2014			359134003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	1,4-Dichlorobenzene	REG	10/15/2014			359134003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	1,2-Dibromoethane	REG	10/15/2014			359134003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	cis-1,2-Dichloroethene	REG	10/15/2014			359134003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	trans-1,2-Dichloroethene	REG	10/15/2014			359134003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Benzene	REG	10/15/2014			359134003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Bromochloromethane	REG	10/15/2014			359134003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Bromodichloromethane	REG	10/15/2014			359134003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	1,1-Dichloroethane	REG	10/15/2014			359134003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-18	Radium-228	REG	1/23/2018			442263001	GEL	RADS	15262201	EPA-904.0	1.01	pCi/L	=		3.56		1.99	2/6/2018		2.01	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-19	Nitrate as Nitrogen	REG	7/10/2019			484384009	GEL	ANION	N3338	SW846-9056	1.01	mg/L	=		0.1			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-18	Nitrate as Nitrogen	REG	1/23/2018			442263001	GEL	ANION	N3338	SW846-9056	1.01	mg/L	=		0.2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-17	Nitrate as Nitrogen	REG	4/12/2017			420601005	GEL	ANION	N3338	SW846-9056	1.03	mg/L	=		0.5			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-15	Nitrate as Nitrogen	REG	10/15/2014			359134003	GEL	ANION	N3338	SW846-9056	1.04	mg/L	=		1			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-19	Nitrate as Nitrogen	REG	1/15/2019			469056009	GEL	ANION	N3338	SW846-9056	1.06	mg/L	=		0.1			1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-17	Nitrate as Nitrogen	REG	1/19/2017			414675003	GEL	ANION	N3338	SW846-9056	1.06	mg/L	=		0.5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-19	Nitrate as Nitrogen	REG	10/8/2018			461252001	GEL	ANION	N3338	SW846-9056	1.08	mg/L	=		0.5			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-17	Nitrate as Nitrogen	REG	10/18/2016			408506003	GEL	ANION	N3338	SW846-9056	1.09	mg/L	=		0.5			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG1-18	Total Organic Carbon (TOC)	REG	10/4/2017			434325005	GEL	WETCHEM	N997	SW846-9060A	1.11	mg/L	=		2			10/14/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG-16	Alpha activity	REG	4/7/2016			394905003	GEL	RADS	12587461	SW846-9310	1.18	pCi/L	=		4.91		2.88	5/3/2016		2.9	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-18	Thorium-230	REG	4/11/2018			447938001	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.22	pCi/L	=		2.15		1.55	4/23/2018		1.6	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG2-15	Total Organic Carbon (TOC)	REG	1/21/2015			365612003	GEL	WETCHEM	N997	SW846-9060A	1.24	mg/L	=		2			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-18	Thorium-230	REG	1/23/2018			442263001	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.24	pCi/L	=		1.83		1.25	1/29/2018		1.28	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-17	Alpha activity	REG	1/19/2017			414675003	GEL	RADS	12587461	SW846-9310	1.28	pCi/L	=		4.08		2.28	1/27/2017		2.29	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG4-15	Methylene chloride	REG	7/14/2015			377182003	GEL	VOA	75092	SW846-8260B	1.37	ug/L	U		5	S		7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Total Organic Carbon (TOC)	REG	10/15/2014			359089015	GEL	WETCHEM	N997	SW846-9060	1.47	mg/L	=		2			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-14	Radium-228	REG	4/15/2014			346703010	GEL	RADS	15262201	EPA-904.0	1.52	pCi/L	=		3.88		2.24	5/5/2014		2.27	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-19	Strontium-90	REG	4/10/2019			476083017	GEL	RADS	10098972	EPA-905.0-M	1.55	pCi/L	=		5.8		3.32	4/24/2019		3.33	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Radium-228	REG	1/15/2019			469056009	GEL	RADS	15262201	EPA-904.0	1.56	pCi/L	=		4.21		2.42	1/30/2019		2.46	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Strontium-90	REG	1/15/2019			469056009	GEL	RADS	10098972	EPA-905.0-M	1.56	pCi/L	=		6.04		3.36	1/30/2019		3.37	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG3-14	Methylene chloride	REG	4/15/2014			346770005	GEL	VOA	75092	SW846-8260B	1.57	ug/L	U		5	S		4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-17	Radium-228	REG	7/20/2017			428537005	GEL	RADS	15262201	EPA-904.0	1.67	pCi/L	=		4.67		2.67	8/16/2017		2.71	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-19	Radium-228	REG	4/10/2019			476083017	GEL	RADS	15262201	EPA-904-M	1.74	pCi/L	=		4.61		2.67	4/17/2019		2.71	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-14	Alpha activity	REG	4/15/2014			346703010	GEL	RADS	12587461	EPA-900.0	1.75	pCi/L	=		10.2		5	5/7/2014		5.01	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-14	Potassium	REG	4/15/2014			346703010	GEL	METAL	7440097	SW846-6020	1.79	mg/L	U		0.3			5/8/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-18	Radium-228	REG	4/11/2018			447938001	GEL	RADS	15262201	EPA-904.0	1.85	pCi/L	=		4.37		2.55	4/23/2018		2.59	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-16	Strontium-90	REG	4/7/2016			394905003	GEL	RADS	10098972	EPA-905.0-M	1.89	pCi/L	=		6.39		3.67	5/3/2016		3.68	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-19	Potassium	REG	7/10/2019			484384009	GEL	METAL	7440097	SW846-6020	1.9	mg/L	=		0.3			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-16	Potassium	REG	1/13/2016			389250003	GEL	METAL	7440097	SW846-6020	1.9	mg/L	=		0.3			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-16	Potassium	REG	7/14/2016			401712009	GEL	METAL	7440097	SW846-6020	1.92	mg/L	=		0.3			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-18	Alpha activity	REG	10/4/2017			434325005	GEL	RADS	12587461	SW846-9310	1.93	pCi/L	=		2.95		1.88	10/11/2017		1.91	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-15	Strontium-90	REG	1/21/2015			365612003	GEL	RADS	10098972	EPA-905.0-M	1.94	pCi/L	=		3.53		2.12	2/4/2015		2.14	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-17	Potassium	REG	7/20/2017			428537005	GEL	METAL	7440097	SW846-6020	1.95	mg/L	=		0.3			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG2-15	Potassium	REG	1/21/2015			365612003	GEL	METAL	7440097	SW846-6020	1.96	mg/L	=		0.3			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-19	Potassium	REG	10/8/2018			461252001	GEL	METAL	7440097	SW846-6020	1.96	mg/L	=		0.3			10/26/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-16	Potassium	REG	10/8/2015			382901003	GEL	METAL	7440097	SW846-6020	1.97	mg/L	=		0.3			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-19	Potassium	REG	4/10/2019			476083017	GEL	METAL	7440097	SW846-6020	1.98	mg/L	=		0.3			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-15	Potassium	REG	10/15/2014			359089015	GEL	METAL	7440097	SW846-6020	1.99	mg/L	=		0.3			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-18	Potassium	REG	7/17/2018			454816009	GEL	METAL	7440097	SW846-6020	1.99	mg/L	=		0.3			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-14	Bromide	REG	1/16/2014			C14016007001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Iodide	REG	1/16/2014			C14016007001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/17/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-19	Potassium	REG	1/15/2019			469056009	GEL	METAL	7440097	SW846-6020	2	mg/L	=		0.3			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-14	Vinyl chloride	REG	1/16/2014			C14016007001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-14	Potassium	REG	7/10/2014			352438005	GEL	METAL	7440097	SW846-6020	2.01	mg/L	U		0.3			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-18	Potassium	REG	4/11/2018			447938001	GEL	METAL	7440097	SW846-6020	2.03	mg/L	=		0.3			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-17	Alpha activity	REG	7/20/2017			428537005	GEL	RADS	12587461	SW846-9310	2.03	pCi/L	=		4.54		2.66	8/4/2017		2.69	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG3-17	Potassium	REG	4/12/2017			420601005	GEL	METAL	7440097	SW846-6020	2.04	mg/L	=		0.3			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-18	Potassium	REG	10/4/2017			434325005	GEL	METAL	7440097	SW846-6020	2.05	mg/L	=		0.3			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG2-14	Potassium	REG	1/16/2014			C14016007001	PGDP	METAL	7440097	SW846-6010B	2.06	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-15	Potassium	REG	7/14/2015			377182003	GEL	METAL	7440097	SW846-6020	2.06	mg/L	=		0.3			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG-16	Potassium	REG	4/7/2016			394905003	GEL	METAL	7440097	SW846-6020	2.07	mg/L	=		0.3			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG1-18	Potassium	REG	1/23/2018			442263001	GEL	METAL	7440097	SW846-6020	2.07	mg/L	=		0.3			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-17	Potassium	REG	1/19/2017			414675003	GEL	METAL	7440097	SW846-6020	2.08	mg/L	=		0.3			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-17	Potassium	REG	10/18/2016			408506003	GEL	METAL	7440097	SW846-6020	2.11	mg/L	=		0.3			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-15	Potassium	REG	4/7/2015			370578007	GEL	METAL	7440097	SW846-6020	2.12	mg/L	=		0.3			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Strontium-90	REG	10/15/2014			359089015	GEL	RADS	10098972	EPA-905.0-M	2.2	pCi/L	=		7.78		4.47	11/10/2014		4.48	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-16	Radium-228	REG	10/8/2015			382901003	GEL	RADS	15262201	EPA-904.0	2.32	pCi/L	=		4.96		2.93	11/5/2015		2.99	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-17	Strontium-90	REG	1/19/2017			414675003	GEL	RADS	10098972	EPA-905.0-M	2.52	pCi/L	=		4.94		2.94	2/15/2017		2.96	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-18	Tritium	REG	4/11/2018			447938001	GEL	RADS	10028178	EPA-906.0-M	2.53	pCi/L	=		224		129	4/25/2018		129	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-15	Radium-228	REG	4/7/2015			370578007	GEL	RADS	15262201	EPA-904.0	2.76	pCi/L	=		4.16		2.59	4/27/2015		2.68	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	Tritium	REG	7/14/2015			377182003	GEL	RADS	10028178	EPA-906.0-M	2.87	pCi/L	=		225		130	7/29/2015		130	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Thorium-230	REG	7/10/2014			352438005	GEL	RADS	14269637	HASL 300, Th-01-RC M	2.91	pCi/L	=		6.44		4.14	7/14/2014		4.21	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	UY2	WG	MW364UG3-19	Total Xylene	REG	4/10/2019			476083017	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Total Xylene	REG	7/10/2019			484384009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	UY1Y2	WG	MW364UG1-19	Total Xylene	REG	10/8/2018			461252001	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-17	Total Xylene	REG	7/20/2017			428537005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Total Xylene	REG	10/4/2017			434325005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per C

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG4-19	Iodomethane	REG	7/10/2019			484384009	GEL	VOA	74884	SW846-8260B	5	ug/L			5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Methylene chloride	REG	7/10/2019			484384009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Iodomethane	REG	10/8/2018			461252001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	Methylene chloride	REG	10/8/2018			461252001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	2-Butanone	REG	10/8/2018			461252001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-19	2-Hexanone	REG	10/8/2018			461252001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG1-18	2-Hexanone	REG	10/4/2017			434325005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Iodomethane	REG	10/4/2017			434325005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	Methylene chloride	REG	10/4/2017			434325005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-18	2-Butanone	REG	10/4/2017			434325005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-18	2-Hexanone	REG	1/23/2018			442263001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Iodomethane	REG	1/23/2018			442263001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Methylene chloride	REG	1/23/2018			442263001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	2-Butanone	REG	1/23/2018			442263001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	2-Hexanone	REG	4/11/2018			447938001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Iodomethane	REG	4/11/2018			447938001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	Methylene chloride	REG	4/11/2018			447938001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-18	2-Butanone	REG	4/11/2018			447938001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	2-Hexanone	REG	7/17/2018			454816009	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Iodomethane	REG	7/17/2018			454816009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	Methylene chloride	REG	7/17/2018			454816009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-18	2-Butanone	REG	7/17/2018			454816009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	2-Hexanone	REG	1/15/2019			469056009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Iodomethane	REG	1/15/2019			469056009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Methylene chloride	REG	1/15/2019			469056009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	2-Butanone	REG	1/15/2019			469056009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG3-17	2-Hexanone	REG	4/12/2017			420601005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	Iodomethane	REG	4/12/2017			420601005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	Methylene chloride	REG	4/12/2017			420601005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	2-Butanone	REG	4/12/2017			420601005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	2-Hexanone	REG	7/20/2017			428537005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Iodomethane	REG	7/20/2017			428537005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Methylene chloride	REG	7/20/2017			428537005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	2-Butanone	REG	7/20/2017			428537005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	2-Hexanone	REG	10/18/2016			408506003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Iodomethane	REG	10/18/2016			408506003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Methylene chloride	REG	10/18/2016			408506003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	2-Butanone	REG	10/18/2016			408506003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-17	2-Hexanone	REG	1/19/2017			414675003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Iodomethane	REG	1/19/2017			414675003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Methylene chloride	REG	1/19/2017			414675003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	2-Butanone	REG	1/19/2017			414675003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-15	2-Hexanone	REG	7/14/2015			377182003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	Iodomethane	REG	7/14/2015			377182003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	2-Butanone	REG	7/14/2015			377182003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-16	2-Hexanone	REG	4/7/2016			394905003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Iodomethane	REG	4/7/2016			394905003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Methylene chloride	REG	4/7/2016			394905003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	2-Butanone	REG	4/7/2016			394905003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	2-Hexanone	REG	10/8/2015			382901003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Iodomethane	REG	10/8/2015			382901003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Methylene chloride	REG	10/8/2015			382901003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	2-Butanone	REG	10/8/2015			382901003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	2-Hexanone	REG	7/14/2016			401712009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Iodomethane	REG	7/14/2016			401712009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Methylene chloride	REG	7/14/2016			401712009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	2-Butanone	REG	7/14/2016			401712009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	2-Hexanone	REG	1/13/2016			389250003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Iodomethane	REG	1/13/2016			389250003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Methylene chloride	REG	1/13/2016			389250003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	2-Butanone	REG	1/13/2016			389250003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-14	2-Hexanone	REG	4/15/2014			346770005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Iodomethane	REG	4/15/2014			346770005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	2-Butanone	REG	4/15/2014			346770005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	1,1,2,2-Tetrachloroethane	REG	1/16/2014			C14016007001	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	1,2-Dichlorobenzene	REG	1/16/2014			C14016007001	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	1,2,3-Trichloropropane	REG	1/16/2014			C14016007001	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Ethylbenzene	REG	1/16/2014			C14016007001	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Toluene	REG	1/16/2014			C14016007001	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Chlorobenzene	REG	1/16/2014			C14016007001	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	1,1,1,2-Tetrachloroethane	REG	1/16/2014			C14016007001	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Methylene chloride	REG	1/16/2014			C14016007001	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Iodomethane	REG	10/15/2014			359134003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Methylene chloride	REG	10/15/2014			359134003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	2-Butanone	REG	10/15/2014			359134003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	2-Hexanone	REG	10/15/2014			359134003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	2-Hexanone	REG	7/10/2014			352438005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Iodomethane	REG	7/10/2014			352438005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Methylene chloride	REG	7/10/2014			352438005	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	2-Butanone	REG	7/10/2014			352438005	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	2-Hexanone	REG	1/21/2015			365612003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Iodomethane	REG	1/21/2015			365612003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Methylene chloride	REG	1/21/2015			365612003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	2-Butanone	REG	1/21/2015			365612003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	2-Hexanone	REG	4/7/2015			370578007	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Iodomethane	REG	4/7/2015			370578007	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Methylene chloride	REG	4/7/2015			370

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364	U	WG	MW364UG2-18	Acetone	REG	1/23/2018			442263001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-18	Carbon disulfide	REG	1/23/2018			442263001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Acrolein	REG	1/15/2019			469056009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Vinyl acetate	REG	1/15/2019			469056009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/15/2019			469056009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Acetone	REG	1/15/2019			469056009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-19	Carbon disulfide	REG	1/15/2019			469056009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG2-16	Acrolein	REG	1/13/2016			389250003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Vinyl acetate	REG	1/13/2016			389250003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/13/2016			389250003	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Acetone	REG	1/13/2016			389250003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG2-16	Carbon disulfide	REG	1/13/2016			389250003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Vinyl acetate	REG	7/14/2016			401712009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/14/2016			401712009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Acetone	REG	7/14/2016			401712009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Carbon disulfide	REG	7/14/2016			401712009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-16	Acrolein	REG	7/14/2016			401712009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Acrolein	REG	4/7/2016			394905003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Vinyl acetate	REG	4/7/2016			394905003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Trans-1,4-Dichloro-2-butene	REG	4/7/2016			394905003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Acetone	REG	4/7/2016			394905003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Carbon disulfide	REG	4/7/2016			394905003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/8/2015			382901003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Acetone	REG	10/8/2015			382901003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Carbon disulfide	REG	10/8/2015			382901003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Acrolein	REG	10/8/2015			382901003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-16	Vinyl acetate	REG	10/8/2015			382901003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG4-15	Trans-1,4-Dichloro-2-butene	REG	7/14/2015			377182003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	Acetone	REG	7/14/2015			377182003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	Carbon disulfide	REG	7/14/2015			377182003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	Acrolein	REG	7/14/2015			377182003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-15	Vinyl acetate	REG	7/14/2015			377182003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-17	Acrolein	REG	1/19/2017			414675003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	LU	WG	MW364UG2-17	Vinyl acetate	REG	1/19/2017			414675003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/19/2017			414675003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Acetone	REG	1/19/2017			414675003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Carbon disulfide	REG	1/19/2017			414675003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	Acrolein	REG	4/12/2017			420601005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	Vinyl acetate	REG	4/12/2017			420601005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/12/2017			420601005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	Acetone	REG	4/12/2017			420601005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG3-17	Carbon disulfide	REG	4/12/2017			420601005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	Acrolein	REG	10/18/2016			408506003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	Vinyl acetate	REG	10/18/2016			408506003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/18/2016			408506003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Acetone	REG	10/18/2016			408506003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG1-17	Carbon disulfide	REG	10/18/2016			408506003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-14	Acrolein	REG	4/15/2014			346770005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Vinyl acetate	REG	4/15/2014			346770005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Trans-1,4-Dichloro-2-butene	REG	4/15/2014			346770005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Acetone	REG	4/15/2014			346770005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	Carbon disulfide	REG	4/15/2014			346770005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Acetone	REG	10/15/2014			359134003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Carbon disulfide	REG	10/15/2014			359134003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Carbon disulfide	REG	1/16/2014			C1401607001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Bromoform	REG	1/16/2014			C1401607001	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Styrene	REG	1/16/2014			C1401607001	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	cis-1,3-Dichloropropene	REG	1/16/2014			C1401607001	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Trans-1,4-Dichloro-2-butene	REG	1/16/2014			C1401607001	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Bromomethane	REG	1/16/2014			C1401607001	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Dibromomethane	REG	1/16/2014			C1401607001	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Chloroethane	REG	1/16/2014			C1401607001	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Acrolein	REG	10/15/2014			359134003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Vinyl acetate	REG	10/15/2014			359134003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Trans-1,4-Dichloro-2-butene	REG	10/15/2014			359134003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Acrolein	REG	4/7/2015			370578007	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Vinyl acetate	REG	4/7/2015			370578007	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Trans-1,4-Dichloro-2-butene	REG	4/7/2015			370578007	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Acetone	REG	4/7/2015			370578007	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Carbon disulfide	REG	4/7/2015			370578007	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Acrolein	REG	1/21/2015			365612003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Vinyl acetate	REG	1/21/2015			365612003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Trans-1,4-Dichloro-2-butene	REG	1/21/2015			365612003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Acetone	REG	1/21/2015			365612003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Carbon disulfide	REG	1/21/2015			365612003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Acrolein	REG	7/10/2014			352438005	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Vinyl acetate	REG	7/10/2014			352438005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Trans-1,4-Dichloro-2-butene	REG	7/10/2014			352438005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Acetone	REG	7/10/2014			352438005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-14	Carbon disulfide	REG	7/10/2014			352438005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-19	Acrylonitrile	REG	1/15/2019			469056009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG-19	Acrylonitrile	REG	4/10/2019			476083017	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-19	Acrylonitrile	REG	7/10/2019			484384009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	U	WG	MW364UG4-14	Acrylonitrile	REG	7/10/2014			352438005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-15	Acrylonitrile	REG	4/7/2015			370578007	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-15	Acrylonitrile	REG	1/21/2015	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364		WG	MW364UG4-14	4-Methyl-2-pentanone	REG	7/10/2014			352438005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-14	4-Methyl-2-pentanone	REG	4/15/2014			346770005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	trans-1,3-Dichloropropene	REG	1/16/2014			C14016007001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	1,4-Dichlorobenzene	REG	1/16/2014			C14016007001	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	1,2-Dibromoethane	REG	1/16/2014			C14016007001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Benzene	REG	1/16/2014			C14016007001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Bromochloromethane	REG	1/16/2014			C14016007001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	4-Methyl-2-pentanone	REG	10/15/2014			359134003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Bromodichloromethane	REG	1/16/2014			C14016007001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-16	Trichloroethene	REG	1/13/2016			389250003	GEL	VOA	79016	SW846-8260B	5.21	ug/L	=		1	I		1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-16	Trichloroethene	REG	7/14/2016			401712009	GEL	VOA	79016	SW846-8260B	5.26	ug/L	=		1	IS		7/18/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG4-18	Total Organic Halides (TOX)	REG	7/17/2018			454816009	GEL	WETCHEM	N1003	SW846-9020B	5.5	ug/L	=		10			8/1/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG1-18	Total Organic Halides (TOX)	REG	10/4/2017			434325005	GEL	WETCHEM	N1003	SW846-9020B	5.53	ug/L	=		10			10/13/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG4-17	Trichloroethene	REG	7/20/2017			428537005	GEL	VOA	79016	SW846-8260B	5.55	ug/L	=		1	IS		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG3-17	Trichloroethene	REG	4/12/2017			420601005	GEL	VOA	79016	SW846-8260B	5.56	ug/L	=		1	IS		4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG4-15	Total Organic Halides (TOX)	REG	7/14/2015			377182003	GEL	WETCHEM	N1003	SW846-9020B	5.74	ug/L	=		10			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-17	Trichloroethane	REG	10/18/2016			408506003	GEL	VOA	79016	SW846-8260B	6.03	ug/L	=		1	IS		10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG3-16	Total Organic Halides (TOX)	REG	4/7/2016			394905003	GEL	WETCHEM	N1003	SW846-9020B	6.12	ug/L	=		10			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-18	Trichloroethene	REG	7/17/2018			454816009	GEL	VOA	79016	SW846-8260B	6.12	ug/L	=		1	I		7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-18	Trichloroethene	REG	1/23/2018			442263001	GEL	VOA	79016	SW846-8260B	6.33	ug/L	=		1	I		1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG1-17	Total Organic Halides (TOX)	REG	10/18/2016			408506003	GEL	WETCHEM	N1003	SW846-9020B	6.4	ug/L	=		10			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG3-15	Total Organic Halides (TOX)	REG	4/7/2015			370578007	GEL	WETCHEM	N1003	SW846-9020B	6.56	ug/L	=		10			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	BJ	WG	MW364UG4-19	Total Organic Halides (TOX)	REG	7/10/2019			484384009	GEL	WETCHEM	N1003	SW846-9020B	6.66	ug/L	U		10			7/31/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-19	Trichloroethene	REG	7/10/2019			484384009	GEL	VOA	79016	SW846-8260B	6.69	ug/L	=		1	I		7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG2-15	Total Organic Halides (TOX)	REG	1/21/2015			365612003	GEL	WETCHEM	N1003	SW846-9020B	6.78	ug/L	=		10			2/11/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-18	Trichloroethene	REG	10/4/2017			434325005	GEL	VOA	79016	SW846-8260B	6.79	ug/L	=		1	I		10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG2-17	Trichloroethene	REG	1/19/2017			414675003	GEL	VOA	79016	SW846-8260B	6.8	ug/L	=		1	IS		1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	J	WG	MW364UG1-16	Total Organic Halides (TOX)	REG	10/8/2015			382901003	GEL	WETCHEM	N1003	SW846-9020B	6.86	ug/L	=		10			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-18	Trichloroethene	REG	4/11/2018			447938001	GEL	VOA	79016	SW846-8260B	6.93	ug/L	=		1	IS		4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	Y2	WG	MW364UG3-19	Trichloroethene	REG	4/10/2019			476083017	GEL	VOA	79016	SW846-8260B	6.98	ug/L	=		1	IS		4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-19	Trichloroethene	REG	1/15/2019			469056009	GEL	VOA	79016	SW846-8260B	7.09	ug/L	=		1	IS		1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG1-19	Total Organic Halides (TOX)	REG	10/8/2018			461252001	GEL	WETCHEM	N1003	SW846-9020B	7.6	ug/L	=		10			10/22/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG4-16	Total Organic Halides (TOX)	REG	7/14/2016			401712009	GEL	WETCHEM	N1003	SW846-9020B	7.66	ug/L	=		10			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG2-17	Total Organic Halides (TOX)	REG	1/19/2017			414675003	GEL	WETCHEM	N1003	SW846-9020B	7.74	ug/L	=		10			2/1/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-19	Alpha activity	REG	7/10/2019			484384009	GEL	RADS	12587461	SW846-9310	7.74	pCi/L	=		13.1		8.1	7/30/2019		8.2	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG4-14	Total Organic Halides (TOX)	REG	7/10/2014			352438005	GEL	WETCHEM	N1003	SW846-9020B	7.98	ug/L	=		10	S		7/25/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG2-18	Total Organic Halides (TOX)	REG	1/23/2018			442263001	GEL	WETCHEM	N1003	SW846-9020B	8.02	ug/L	=		10			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG1-15	Chemical Oxygen Demand (COD)	REG	10/15/2014			359089015	GEL	WETCHEM	N179	EPA-410.4	8.1	mg/L	=		20	S		10/21/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG3-14	Total Organic Halides (TOX)	REG	4/15/2014			346703010	GEL	WETCHEM	N1003	SW846-9020B	8.2	ug/L	=		10	S		5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG4-16	Tritium	REG	7/14/2016			401712009	GEL	RADS	10028178	EPA-906.0-M	8.59	pCi/L	=		195		112	7/30/2016		112	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	J	WG	MW364UG3-18	Total Organic Halides (TOX)	REG	4/11/2018			447938001	GEL	WETCHEM	N1003	SW846-9020B	9.5	ug/L	=		10			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-14	Toluene	REG	4/15/2014			346770005	GEL	VOA	108883	SW846-8260B	10	ug/L	U		1	S		4/22/2014	BH-TB		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	2-Hexanone	REG	1/16/2014			C14016007001	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Iodomethane	REG	1/16/2014			C14016007001	PGDP	VOA	74884	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	2-Butanone	REG	1/16/2014			C14016007001	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Acrolein	REG	1/16/2014			C14016007001	PGDP	VOA	107028	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG2-14	Vinyl acetate	REG	1/16/2014			C14016007001	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	UJ	WG	MW364UG2-14	Acetone	REG	1/16/2014			C14016007001	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG1-15	Total Organic Halides (TOX)	REG	10/15/2014			359089015	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			10/28/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-17	Total Organic Halides (TOX)	REG	4/12/2017			420601005	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG4-17	Total Organic Halides (TOX)	REG	7/20/2017			428537005	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			8/3/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-14	4-Methyl-2-pentanone	REG	1/16/2014			C14016007001	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG3-18	Chemical Oxygen Demand (COD)	REG	4/11/2018			447938001	GEL	WETCHEM	N179	EPA-410.4	10.7	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-14	Magnesium	REG	4/15/2014			346703010	GEL	METAL	7439954	SW846-6020	11.3	mg/L	=		0.03			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-14	Magnesium	REG	1/16/2014			C14016007001	PGDP	METAL	7439954	SW846-6010B	11.3	mg/L	=		0.025			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG1-15	Magnesium	REG	10/15/2014			359089015	GEL	METAL	7439954	SW846-6020	11.9	mg/L	=		0.03	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-19	Total Organic Halides (TOX)	REG	1/15/2019			469056009	GEL	WETCHEM	N1003	SW846-9020B	12	ug/L	=		10			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG3-16	Chemical Oxygen Demand (COD)	REG	4/7/2016			394905003	GEL	WETCHEM	N179	EPA-410.4	12	mg/L	=		20	S		4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG1-16	Magnesium	REG	10/8/2015			382901003	GEL	METAL	7439954	SW846-6020	12.1	mg/L	=		0.03			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-16	Magnesium	REG	1/13/2016			389250003	GEL	METAL	7439954	SW846-6020	12.2	mg/L	=		0.03			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-15	Magnesium	REG	1/21/2015			365612003	GEL	METAL	7439954	SW846-6020	12.2	mg/L	=		0.03			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	J	WG	MW364UG4-14	Chemical Oxygen Demand (COD)	REG	7/10/2014			352438005	GEL	WETCHEM	N179	EPA-410.4	12.2	mg/L	=		20	S		7/25/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-19	Trichloroethene	REG	10/8/2018			461252001	GEL	VOA	79016	SW846-8260B	12.3	ug/L	=		1	IS		10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-14	Magnesium	REG	7/10/2014			352438005	GEL	METAL	7439954	SW846-6020	12.4	mg/L	=		0.03	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-16	Magnesium	REG	7/14/2016			401712009	GEL	METAL	7439954	SW846-6020	12.5	mg/L	=		0.03	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG1-18	Magnesium	REG	10/4/2017			434325005	GEL	METAL	7439954	SW846-6020	13	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG3-17	Magnesium	REG	4/12/2017			420601005	GEL	METAL	7439954	SW846-6020	13	mg/L	=		0.03	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	B	WG	MW364UG4-17	Magnesium	REG	7/20/2017			428537005	GEL	METAL	7439954	SW846-6020	13	mg/L	=		0.03	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG3-16	Magnesium	REG	4/7/2016			394905003	GEL	METAL	7439954	SW846-6020	13	mg/L	=		0.03	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-15	Magnesium	REG	4/7/2015			370578007	GEL	METAL	7439954	SW846-6020	13.1	mg/L	=		0.03	S		4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-18	Magnesium	REG	4/11/2018			447938001	GEL	METAL	7439954	SW846-6020	13.2	mg/L	=		0.03			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-19	Magnesium	REG	4/10/2019			476083017	GEL	METAL	7439954	SW846-6020	13.4	mg/L	=		0.03			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-15	Magnesium	REG	7/14/2015			377182003	GEL	METAL	7439954	SW846-6020	13.4	mg/L	=		0.03	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-18	Magnesium	REG	7/17/2018			454816009	GEL	METAL	7439954	SW846-6020	13.6	mg/L	=		0.03			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-17	Magnesium	REG	1/19/2017			414675003	GEL	METAL	7439954	SW846-6020	13.6	mg/L	=		0.03	S		2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-17	Magnesium	REG	10/18/2016			408506003	GEL	METAL	7439954	SW846-6020	13.6	mg/L	=		0.03	S		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	B	WG	MW364UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404009	GEL	WETCHEM	N1003	SW846-9020B	13.7	ug/L	J		10			6/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	E	WG	MW364UG4-19	Magnesium	REG	7/10/2019			484384009	GEL	METAL	7439954	SW846-6020	13.7	mg/L	=		0.03	S		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-18	Magnesium	REG	1/23/2018			442263001	GEL	METAL	7439954	SW846-6020	13.7	mg/L	=		0.03	S		1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-19	Magnesium	REG	1/15/2019			469056009	GEL	METAL	7439954	SW846-6020	14.2	mg/L	=		0.03	S		2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-19	Magnesium	REG	10/8/2018			461252001	GEL	METAL	7439954	SW846-6020	14.5	mg/L	=		0.03	S		10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	J	WG	MW364UG2-18	Chemical Oxygen Demand (COD)	REG	1/23/2018			442263001	GEL	WETCHEM	N179	EPA-410.4	14.7	mg/L	=		20			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-17	Chemical Oxygen Demand (COD)	REG	7/20/2017			428537005	GEL	WETCHEM	N179	EPA-410.4	14.9	mg/L	=		20			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-14	Total Xylene	REG	1/16/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364		WG	MW364UG1-17	Calcium	REG	10/18/2016			408506003	GEL	METAL	7440702	SW846-6020	31.1	mg/L	=		0.2	S		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG1-14	Chloride	REG	4/15/2014			346770005	GEL	ANION	16887006	SW846-9056	31.1	mg/L	=		2			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-17	Calcium	REG	1/19/2017			414675003	GEL	METAL	7440702	SW846-6020	31.4	mg/L	=		0.2	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG2-19	Calcium	REG	1/15/2019			469056009	GEL	METAL	7440702	SW846-6020	31.6	mg/L	=		0.2			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-16	Chloride	REG	10/8/2015			382901003	GEL	ANION	16887006	SW846-9056	31.6	mg/L	=		1			10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-19	Calcium	REG	7/10/2019			484384009	GEL	METAL	7440702	SW846-6020	32	mg/L	=		0.2			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-14	Chloride	REG	1/16/2014			C14016007001	PGDP	ANION	16887006	SW846-9056	32	mg/L	=		2			1/17/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-19	Beta activity	REG	10/8/2018			461252001	GEL	RADS	12587472	SW846-9310	32.3	pCi/L	=		9.48		8.21	10/18/2018		9.77	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-17	Chloride	REG	1/19/2017			414675003	GEL	ANION	16887006	SW846-9056	32.5	mg/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG3-19	Calcium	REG	4/10/2019			476083017	GEL	METAL	7440702	SW846-6020	32.6	mg/L	=		0.2			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-15	Chloride	REG	10/15/2014			359134003	GEL	ANION	16887006	SW846-9056	32.6	mg/L	=		2			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	B	WG	MW364UG4-17	Calcium	REG	7/20/2017			428537005	GEL	METAL	7440702	SW846-6020	32.7	mg/L	=		0.2	S		8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG3-16	Chloride	REG	4/7/2016			394905003	GEL	ANION	16887006	SW846-9056	32.7	mg/L	=		1			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-16	Chloride	REG	7/14/2016			401712009	GEL	ANION	16887006	SW846-9056	32.9	mg/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG4-19	Chloride	REG	7/10/2019			484384009	GEL	ANION	16887006	SW846-9056	33	mg/L	=		2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-17	Chloride	REG	7/20/2017			428537005	GEL	ANION	16887006	SW846-9056	33.1	mg/L	=		1			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-17	Chloride	REG	10/18/2016			408506003	GEL	ANION	16887006	SW846-9056	33.1	mg/L	=		1			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-16	Calcium	REG	4/7/2016			394905003	GEL	METAL	7440702	SW846-6020	33.2	mg/L	=		0.2	S		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-17	Chloride	REG	4/12/2017			420601005	GEL	ANION	16887006	SW846-9056	33.2	mg/L	=		1			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG4-15	Chloride	REG	7/14/2015			377182003	GEL	ANION	16887006	SW846-9056	33.3	mg/L	=		0.8			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	W	WG	MW364UG3-18	Chloride	REG	4/11/2018			447938001	GEL	ANION	16887006	SW846-9056	33.4	mg/L	=		1			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-18	Chloride	REG	1/23/2018			442263001	GEL	ANION	16887006	SW846-9056	34.1	mg/L	=		1			1/27/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	W	WG	MW364UG1-18	Chloride	REG	10/4/2017			434325005	GEL	ANION	16887006	SW846-9056	34.1	mg/L	=		1			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG4-15	Beta activity	REG	7/14/2015			377182003	GEL	RADS	12587472	EPA-900.0	34.1	pCi/L	=		15.4		11.2	8/4/2015		12.5	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	W	WG	MW364UG3-19	Chloride	REG	4/10/2019			476083017	GEL	ANION	16887006	SW846-9056	34.3	mg/L	=		1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-19	Calcium	REG	10/8/2018			461252001	GEL	METAL	7440702	SW846-6020	34.5	mg/L	=		0.2	S		10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-19	Beta activity	REG	7/10/2019			484384009	GEL	RADS	12587472	SW846-9310	34.8	pCi/L	=		9.67		8.81	7/30/2019		10.5	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-19	Chloride	REG	1/15/2019			469056009	GEL	ANION	16887006	SW846-9056	34.8	mg/L	=		2			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-16	Beta activity	REG	7/14/2016			401712009	GEL	RADS	12587472	SW846-9310	35.2	pCi/L	=		3.71		3.9	8/1/2016		6.99	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	W	WG	MW364UG1-19	Chloride	REG	10/8/2018			461252001	GEL	ANION	16887006	SW846-9056	35.4	mg/L	=		1			10/9/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-14	Beta activity	REG	7/10/2014			352438005	GEL	RADS	12587472	EPA-900.0	35.4	pCi/L	=		13		9.85	7/28/2014		11.4	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	W	WG	MW364UG4-18	Chloride	REG	7/17/2018			454816009	GEL	ANION	16887006	SW846-9056	35.6	mg/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-18	Beta activity	REG	10/4/2017			434325005	GEL	RADS	12587472	SW846-9310	35.9	pCi/L	=		3.21		3.66	10/11/2017		6.86	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-14	Chemical Oxygen Demand (COD)	REG	1/16/2014			C14016007001	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/10/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	U	WG	MW364UG3-17	Tritium	REG	4/12/2017			420601005	GEL	RADS	10028178	EPA-906.0-M	36.4	pCi/L	=		208		121	4/28/2017		121	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG3-14	Beta activity	REG	4/15/2014			346703010	GEL	RADS	12587472	EPA-900.0	36.5	pCi/L	=		11.9		9.93	5/7/2014		11.6	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-18	Beta activity	REG	4/11/2018			447938001	GEL	RADS	12587472	SW846-9310	36.6	pCi/L	=		12.4		10	5/1/2018		11.7	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-16	Technetium-99	REG	7/14/2016			401712009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	36.7	pCi/L	=		19	I	12.1	8/2/2016		12.8	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-16	Beta activity	REG	1/13/2016			389250003	GEL	RADS	12587472	SW846-9310	38.5	pCi/L	=		3.93		4.66	2/4/2016		7.79	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	U	WG	MW364UG3-16	Tritium	REG	4/7/2016			394905003	GEL	RADS	10028178	EPA-906.0-M	38.6	pCi/L	=		240		131	5/3/2016		131	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG1-17	Beta activity	REG	10/18/2016			408506003	GEL	RADS	12587472	SW846-9310	38.9	pCi/L	=		2.76		4.24	11/11/2016		7.63	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-19	Technetium-99	REG	1/15/2019			469056009	GEL	RADS	14133767	DOE TC-02-RC	39	pCi/L	=		18.5	I	11.9	2/5/2019		12.7	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-17	Beta activity	REG	4/12/2017			420601005	GEL	RADS	12587472	SW846-9310	39.4	pCi/L	=		3.73		4.55	5/6/2017		8.02	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-16	Technetium-99	REG	10/8/2015			382901003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	39.5	pCi/L	=		19.2	I	12.3	11/4/2015		13.1	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-19	Beta activity	REG	4/10/2019			476083017	GEL	RADS	12587472	SW846-9310	39.5	pCi/L	J		10.7		9.44	4/20/2019		11.4	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-15	Technetium-99	REG	10/15/2014			359089015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	39.6	pCi/L	=		23.1	I	14.6	11/9/2014		15.2	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-15	Beta activity	REG	1/21/2015			365612003	GEL	RADS	12587472	EPA-900.0	40.2	pCi/L	=		17.9		13.1	2/10/2015		14.6	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-18	Technetium-99	REG	1/23/2018			442263001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	40.3	pCi/L	=		18.6	I	12.1	2/6/2018		12.9	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-16	Sodium	REG	10/8/2015			382901003	GEL	METAL	7440235	SW846-6020	40.3	mg/L	=		0.25			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-14	Sodium	REG	1/16/2014			C14016007001	PGDP	METAL	7440235	SW846-6010B	40.7	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-15	Sodium	REG	10/15/2014			359089015	GEL	METAL	7440235	SW846-6020	41.1	mg/L	=		0.25			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-19	Technetium-99	REG	4/10/2019			476083017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	41.2	pCi/L	=		11.3	I	7.64	4/29/2019		8.89	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-15	Sodium	REG	1/21/2015			365612003	GEL	METAL	7440235	SW846-6020	41.2	mg/L	=		0.25			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-15	Beta activity	REG	4/7/2015			370578007	GEL	RADS	12587472	EPA-900.0	41.2	pCi/L	=		12.1		10.5	4/29/2015		12.5	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-17	Sodium	REG	1/19/2017			414675003	GEL	METAL	7440235	SW846-6020	41.6	mg/L	=		0.25			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-18	Technetium-99	REG	4/11/2018			447938001	GEL	RADS	14133767	DOE TC-02-RC	42.1	pCi/L	=		18.3	I	12	5/1/2018		12.8	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-14	Sodium	REG	7/10/2014			352438005	GEL	METAL	7440235	SW846-6020	42.1	mg/L	=		0.25			8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-18	Sodium	REG	4/11/2018			447938001	GEL	METAL	7440235	SW846-6020	42.6	mg/L	=		0.25			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-17	Technetium-99	REG	4/12/2017			420601005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.7	pCi/L	=		15.9	I	10.5	4/25/2017		11.5	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG2-16	Sodium	REG	1/13/2016			389250003	GEL	METAL	7440235	SW846-6020	42.9	mg/L	=		0.25			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-14	Beta activity	REG	1/16/2014			C14016007001	PGDP	RADS	12587472	SW846-9310	42.9	pCi/L	J	D	5.22		4.64	1/23/2014		5.89	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-18	Sodium	REG	10/4/2017			434325005	GEL	METAL	7440235	SW846-6020	43	mg/L	=		0.25			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG3-15	Technetium-99	REG	4/7/2015			370578007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	43.3	pCi/L	=		18.9	I	12.2	5/3/2015		13.1	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-14	Sodium	REG	4/15/2014			346703010	GEL	METAL	7440235	SW846-6020	43.3	mg/L	=		0.25	S		5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-18	Beta activity	REG	1/23/2018			442263001	GEL	RADS	12587472	SW846-9310	43.5	pCi/L	=		11.5		10.1	1/30/2018		12.3	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-18	Sodium	REG	7/17/2018			454816009	GEL	METAL	7440235	SW846-6020	43.6	mg/L	=		0.25			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-17	Sodium	REG	10/18/2016			408506003	GEL	METAL	7440235	SW846-6020	43.7	mg/L	=		5	S		11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-15	Sodium	REG	4/7/2015			370578007	GEL	METAL	7440235	SW846-6020	43.7	mg/L	=		0.25	S		4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-17	Sodium	REG	7/20/2017			428537005	GEL	METAL	7440235	SW846-6020	43.8	mg/L	=		0.25	S		8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	U	WG	MW364UG2-17	Tritium	REG	1/19/2017			414675003	GEL	RADS	10028178	EPA-906.0-M	43.9	pCi/L	=		220		127	2/7/2017		128	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG2-19	Sodium	REG	1/15/2019			469056009	GEL	METAL	7440235	SW846-6020	44.7	mg/L	=		0.25			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-19	Sodium	REG	7/10/2019			484384009	GEL	METAL	7440235	SW846-6020	45	mg/L	=		0.25			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-16	Sodium	REG	7/14/2016			401712009	GEL	METAL	7440235	SW846-6020	45.1	mg/L	=		0.25	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-17	Technetium-99	REG	1/19/2017			414675003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	45.3	pCi/L	J		16	I	10.6	2/5/2017		11.8	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	E	WG	MW364UG2-18	Sodium	REG	1/23/2018			442263001	GEL	METAL	7440235	SW846-6020	45.9	mg/L	J		0.25			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-19	Sodium	REG	4/10/2019			476083017	GEL	METAL	7440235	SW846-6020	46.1	mg/L	=		0.25			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-15	Sodium	REG	7/14/2015			377182003	GEL	METAL	7440235	SW846-6020	46.3	mg/L	=		0.25	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-17	Sodium	REG	4/12/2017			420601005	GEL	METAL	7440235	SW846-6020	47.1	mg/L	=		0.25	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG1-19	Sodium	REG	10/8/2018			461252001	GEL	METAL	7440235	SW846-6020	47.3	mg/L	=		0.25			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-16	Technetium-99	REG	4/7/2016			394905003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.5	pCi/L	=		18.3	I	12.9	5/3/2016		14	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-14	Technetium-99	REG	1/16/2014			C14016007001	PGDP	RADS	14133767	RL-7100	47.6	pCi/L	=		17.2	I	12.8	2/8/2014		12.8	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG3-16	Sodium	REG	4/7/2016			394905003	GEL	METAL	7440235	SW846-6020	49	mg/L	=		0.25	S		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-16	Technetium-99	REG	1/13/2016			389250003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	51	pCi/L	=		17.9	I	12	1/31/2016		13.2	24359	UG16-02	C-746-U Landfill Quarterly

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW364		WG	MW364UG-16	Dissolved Solids	REG	10/8/2015			382901003	GEL	WETCHEM	N340	EPA-160.1	227	mg/L	=		14.3	S		10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG-16	Dissolved Solids	REG	1/13/2016			389250003	GEL	WETCHEM	N340	EPA-160.1	236	mg/L	=		14.3	S		1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG-16	Dissolved Solids	REG	4/7/2016			394905003	GEL	WETCHEM	N340	EPA-160.1	239	mg/L	=		14.3	S		4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG2-17	Dissolved Solids	REG	1/19/2017			414675003	GEL	WETCHEM	N340	EPA-160.1	240	mg/L	=		14.3	S		1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG3-15	Dissolved Solids	REG	4/7/2015			370578007	GEL	WETCHEM	N340	EPA-160.1	241	mg/L	=		14.3	S		4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG4-15	Dissolved Solids	REG	7/14/2015			377182003	GEL	WETCHEM	N340	EPA-160.1	250	mg/L	=		14.3			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364	*	WG	MW364UG4-18	Dissolved Solids	REG	7/17/2018			454816009	GEL	WETCHEM	N340	EPA-160.1	251	mg/L	=		14.3			7/24/2018			25323	UG18-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG2-14	Dissolved Solids	REG	1/16/2014			C14016007001	PGDP	WETCHEM	N340	EPA-160.1	253	mg/L	=		88			1/21/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG2-18	Dissolved Solids	REG	1/23/2018			442263001	GEL	WETCHEM	N340	EPA-160.1	254	mg/L	=		14.3			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG3-14	Dissolved Solids	REG	4/15/2014			346770005	GEL	WETCHEM	N340	EPA-160.1	254	mg/L	=		14.3			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-19	Dissolved Solids	REG	10/8/2018			461252001	GEL	WETCHEM	N340	EPA-160.1	256	mg/L	=		14.3			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-17	Dissolved Solids	REG	7/20/2017			428537005	GEL	WETCHEM	N340	EPA-160.1	263	mg/L	=		14.3			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364	*	WG	MW364UG3-17	Dissolved Solids	REG	4/12/2017			420601005	GEL	WETCHEM	N340	EPA-160.1	264	mg/L	=		14.3			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG4-16	Dissolved Solids	REG	7/14/2016			401712009	GEL	WETCHEM	N340	EPA-160.1	264	mg/L	=		14.3			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364	B	WG	MW364UG3-18	Dissolved Solids	REG	4/11/2018			447938001	GEL	WETCHEM	N340	EPA-160.1	266	mg/L	=		14.3			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG4-19	Dissolved Solids	REG	7/10/2019			484384009	GEL	WETCHEM	N340	EPA-160.1	274	mg/L	=		14.3			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364		WG	MW364UG1-18	Dissolved Solids	REG	10/4/2017			434325005	GEL	WETCHEM	N340	EPA-160.1	277	mg/L	=		14.3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW364		WG	MW364UG4-14	Dissolved Solids	REG	7/10/2014			352438005	GEL	WETCHEM	N340	EPA-160.1	277	mg/L	=		14.3			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW364		WG	MW364UG1-17	Dissolved Solids	REG	10/18/2016			408506003	GEL	WETCHEM	N340	EPA-160.1	287	mg/L	=		14.3	S		10/25/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW364		WG	MW364UG3-19	Dissolved Solids	REG	4/10/2019			476083017	GEL	WETCHEM	N340	EPA-160.1	309	mg/L	=		14.3	S		4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW364	*	WG	MW364UG2-19	Dissolved Solids	REG	1/15/2019			469056009	GEL	WETCHEM	N340	EPA-160.1	327	mg/L	=		14.3	S		1/22/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2373.54	6535.89	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-15	Tritium	REG	4/8/2015			370669001	GEL	RADS	10028178	EPA-906.0	-103	pCi/L	=		286		160	4/29/2015		160	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-18	Tritium	REG	10/4/2017			434325007	GEL	RADS	10028178	EPA-906.0-M	-90.5	pCi/L	=		267		149	10/26/2017		149	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	Tritium	REG	4/11/2018			447938005	GEL	RADS	10028178	EPA-906.0-M	-89.7	pCi/L	=		225		126	4/25/2018		126	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-17	Tritium	REG	1/18/2017			414569009	GEL	RADS	10028178	EPA-906.0-M	-57.1	pCi/L	=		231		129	2/9/2017		129	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-19	Tritium	REG	4/10/2019			476083019	GEL	RADS	10028178	EPA-906.0-M	-38.9	pCi/L	=		236		135	5/4/2019		135	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Tritium	REG	7/10/2019			484384010	GEL	RADS	10028178	EPA-906.0-M	-32.9	pCi/L	=		245		139	7/19/2019		139	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Tritium	REG	7/17/2018			454816011	GEL	RADS	10028178	EPA-906.0-M	-29.1	pCi/L	=		233		133	7/24/2018		133	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-16	Tritium	REG	4/7/2016			394905005	GEL	RADS	10028178	EPA-906.0-M	-13.6	pCi/L	=		240		123	5/3/2016		123	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Tritium	REG	10/14/2015			383342003	GEL	RADS	10028178	EPA-906.0-M	-13.4	pCi/L	=		215		123	11/6/2015		123	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Technetium-99	REG	10/14/2015			383342003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11.4	pCi/L	=		22		12.4	11/10/2015		12.4	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-19	Technetium-99	REG	1/15/2019			469056011	GEL	RADS	14133767	DOE TC-02-RC	-11.2	pCi/L	=		22.9		12.9	2/3/2019		12.9	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-16	Tritium	REG	1/13/2016			389250005	GEL	RADS	10028178	EPA-906.0-M	-9.82	pCi/L	=		237		136	2/3/2016		136	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-19	Technetium-99	REG	10/9/2018			461323005	GEL	RADS	14133767	DOE TC-02-RC	-9.7	pCi/L	=		18.3		10.1	11/4/2018		10.1	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-14	Technetium-99	REG	4/15/2014			346703011	GEL	RADS	14133767	DOE TC-02-RC MOD	-7.68	pCi/L	=		22.3		12.4	5/11/2014		12.4	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-18	Technetium-99	REG	7/17/2018			454816011	GEL	RADS	14133767	DOE TC-02-RC	-6.87	pCi/L	=		15.8		8.79	8/12/2018		8.79	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-17	Technetium-99	REG	4/12/2017			420601007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.07	pCi/L	=		17.2		9.71	4/25/2017		9.71	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-19	Technetium-99	REG	4/10/2019			476083019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.47	pCi/L	=		14.6		8.28	4/30/2019		8.28	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Technetium-99	REG	4/11/2018			447938005	GEL	RADS	14133767	DOE TC-02-RC	-5.31	pCi/L	=		16.9		9.53	5/1/2018		9.53	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-14	Alpha activity	REG	7/9/2014			352132016	GEL	RADS	12587461	EPA-900.0	-4.55	pCi/L	=		11.2		3.37	8/1/2014		3.37	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG2-18	Technetium-99	REG	1/23/2018			442263003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.05	pCi/L	=		18.1		10.3	2/6/2018		10.3	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-14	Alpha activity	REG	4/15/2014			346703011	GEL	RADS	12587461	EPA-900.0	-3.71	pCi/L	=		11.1		3.37	5/7/2014		3.38	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-19	Technetium-99	REG	7/10/2019			484384010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.44	pCi/L	=		19.9		11.4	7/23/2019		11.4	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-15	Technetium-99	REG	4/8/2015			370669001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.83	pCi/L	=		19.4		11.1	5/3/2015		11.1	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-18	Strontium-90	REG	4/11/2018			447938005	GEL	RADS	10098972	EPA-905.0-M	-2.45	pCi/L	=		5.17		2.41	4/26/2018		2.41	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-14	Strontium-90	REG	4/15/2014			346703011	GEL	RADS	10098972	EPA-905.0	-2.2	pCi/L	=		6.62		3.24	4/30/2014		3.24	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-19	Beta activity	REG	1/15/2019			469056011	GEL	RADS	12587472	SW846-9310	-2.17	pCi/L	=		15.6		8.48	1/31/2019		8.48	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-14	Beta activity	REG	7/9/2014			352132016	GEL	RADS	12587472	EPA-900.0	-2.01	pCi/L	=		9.72		4.74	8/1/2014		4.74	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-18	Technetium-99	REG	10/4/2017			434325007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.94	pCi/L	=		14.8		8.5	10/29/2017		8.5	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-19	Alpha activity	REG	10/9/2018			461323005	GEL	RADS	12587461	SW846-9310	-1.69	pCi/L	=		12.6		5.12	10/20/2018		5.12	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-17	Alpha activity	REG	10/18/2016			408506001	GEL	RADS	12587461	SW846-9310	-1.37	pCi/L	=		4.96		2.15	11/11/2016		2.15	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-18	Strontium-90	REG	1/23/2018			442263003	GEL	RADS	10098972	EPA-905.0-M	-1.24	pCi/L	=		3.25		1.42	2/3/2018		1.42	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-17	Technetium-99	REG	7/24/2017			428740001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.24	pCi/L	=		15		8.52	8/13/2017		8.52	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-16	Strontium-90	REG	7/14/2016			401712011	GEL	RADS	10098972	EPA-905.0-M	-1.11	pCi/L	=		2.63		1.13	8/5/2016		1.13	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-17	Alpha activity	REG	4/12/2017			420601007	GEL	RADS	12587461	SW846-9310	-1.09	pCi/L	=		4.9		2.44	5/6/2017		2.44	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-16	Alpha activity	REG	1/13/2016			389250005	GEL	RADS	12587461	SW846-9310	-0.901	pCi/L	=		4.8		2.02	2/4/2016		2.02	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-19	Strontium-90	REG	10/9/2018			461323005	GEL	RADS	10098972	EPA-905.0-M	-0.813	pCi/L	=		3.43		1.62	10/18/2018		1.62	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-16	Technetium-99	REG	7/14/2016			401712011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.76	pCi/L	=		21.6		12.5	8/2/2016		12.5	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-19	Strontium-90	REG	7/10/2019			484384010	GEL	RADS	10098972	EPA-905.0-M	-0.704	pCi/L	=		6.78		3.61	7/29/2019		3.61	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-14	Thorium-232	REG	7/9/2014			352132016	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.68	pCi/L	=		3.42		1.07	7/11/2014		1.07	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG2-18	Beta activity	REG	1/23/2018			442263003	GEL	RADS	12587472	SW846-9310	-0.561	pCi/L	=		8.02		4.01	1/30/2018		4.01	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-16	Beta activity	REG	1/13/2016			389250005	GEL	RADS	12587472	SW846-9310	-0.524	pCi/L	=		3.6		1.87	2/4/2016		1.87	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Strontium-90	REG	10/18/2016			408506001	GEL	RADS	10098972	EPA-905.0-M	-0.435	pCi/L	=		4.52		2.29	11/15/2016		2.29	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-18	Radium-228	REG	1/23/2018			442263003	GEL	RADS	15262201	EPA-904.0	-0.383	pCi/L	=		3.45		1.67	2/6/2018		1.67	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Strontium-90	REG	1/15/2019			469056011	GEL	RADS	10098972	EPA-905.0-M	-0.25	pCi/L	=		4.85		2.42	1/30/2019		2.42	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Strontium-90	REG	7/17/2018			454816011	GEL	RADS	10098972	EPA-905.0-M	-0.163	pCi/L	=		3.42		1.68	8/1/2018		1.68	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-16	Thorium-230	REG	1/13/2016			389250005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.153	pCi/L	=		1.03		0.417	1/29/2016		0.418	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-18	Thorium-230	REG	10/4/2017			434325007	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.152	pCi/L	=		1.69		0.662	10/21/2017		0.663	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-19	Thorium-232	REG	10/9/2018			461323005	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.146	pCi/L	=		1.16		0.408	10/18/2018		0.409	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Thorium-232	REG	1/23/2018			442263003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.141	pCi/L	=		0.923		0.307	1/27/2018		0.308	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Thorium-230	REG	7/10/2019			484384010	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.139	pCi/L	=		1.71		0.732	7/13/2019		0.732	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-16	Thorium-230	REG	7/14/2016			401712011	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.129	pCi/L	=		0.922		0.341	7/30/2016		0.342	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-19	Radium-228	REG	10/9/2018			461323005	GEL	RADS	15262201	EPA-904.0	-0.111	pCi/L	=		3.27		1.66	10/23/2018		1.66	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-17	Thorium-230	REG	1/18/2017			414569009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.104	pCi/L	=		1.38		0.572	1/25/2017		0.572	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Thorium-232	REG	1/18/2017			414569009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0871	pCi/L	=		0.909		0.34	1/25/2017		0.342	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Alpha activity	REG	1/18/2017			414569009	GEL	RADS	12587461	SW846-9310	-0.0758	pCi/L	=		4.88		2.27	1/24/2017		2.27	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-15	Thorium-232	REG	4/8/2015			370669001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.062	pCi/L	=		0.551		0.255	4/22/2015		0.255	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-19	Thorium-232	REG	7/10/2019			484384010	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0448	pCi/L	=		1.21		0.513	7/13/2019		0.513	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-14	Thorium-232	REG	4/15/2014			346703011	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0389	pCi/L	=		3.41		1.87	5/8/2014		1.88	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-19	Alpha activity	REG	4/10/2019			476083019	GEL	RADS	12587461	SW846-9310	-0.0375	pCi/L	=		12.2		5.67	4/20/2019		5.67	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-16	Thorium-232	REG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365	U	WG	MW365UG-19	Mercury	REG	1/15/2019			469056011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Mercury	REG	7/17/2018			454816011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/6/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	Mercury	REG	4/10/2019			476083019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	Mercury	REG	7/10/2019			484384010	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Uranium, Dissolved	REG	1/23/2018			442263004	GEL	METAL-D	7440611-D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-14	Uranium, Dissolved	REG	4/15/2014			346705011	GEL	METAL-D	7440611-D	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-16	Uranium	REG	7/14/2016			401712011	GEL	METAL	7440611	SW846-6020	0.000206	mg/L	=		0.0002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG-17	Molybdenum	REG	7/24/2017			428740001	GEL	METAL	7439987	SW846-6020	0.000207	mg/L	=		0.0005	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG-14	Uranium, Dissolved	REG	7/9/2014			352134014	GEL	METAL-D	7440611-D	SW846-6020	0.00021	mg/L	=		0.0002	S		8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG-16	Uranium	REG	4/7/2016			394905005	GEL	METAL	7440611	SW846-6020	0.00021	mg/L	=		0.0002			4/16/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG-16	Uranium, Dissolved	REG	7/14/2016			401712012	GEL	METAL-D	7440611-D	SW846-6020	0.000211	mg/L	=		0.0002			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	B	WG	MW365UG-19	Uranium, Dissolved	REG	1/15/2019			469056012	GEL	METAL-D	7440611-D	SW846-6020	0.000212	mg/L	J		0.0002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG-16	Uranium, Dissolved	REG	4/7/2016			394905006	GEL	METAL-D	7440611-D	SW846-6020	0.000214	mg/L	U		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG1-19	Molybdenum	REG	10/9/2018			461323005	GEL	METAL	7439987	SW846-6020	0.000215	mg/L	=		0.0005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG-16	Molybdenum	REG	1/13/2016			389250005	GEL	METAL	7439987	SW846-6020	0.000219	mg/L	=		0.0005	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG-17	Uranium, Dissolved	REG	4/12/2017			420601008	GEL	METAL-D	7440611-D	SW846-6020	0.000222	mg/L	=		0.0002			4/28/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	B	WG	MW365UG-19	Uranium	REG	1/15/2019			469056011	GEL	METAL	7440611	SW846-6020	0.00023	mg/L	J		0.0002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG-18	Uranium, Dissolved	REG	7/17/2018			454816012	GEL	METAL-D	7440611-D	SW846-6020	0.000241	mg/L	=		0.0002			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG-14	Molybdenum	REG	7/9/2014			352132016	GEL	METAL	7439987	SW846-6020	0.00025	mg/L	=		0.0005	S		8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG-14	Uranium	REG	7/9/2014			352132016	GEL	METAL	7440611	SW846-6020	0.00026	mg/L	=		0.0002	S		8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG-17	Molybdenum	REG	4/12/2017			420601007	GEL	METAL	7439987	SW846-6020	0.000293	mg/L	=		0.0005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG-18	Molybdenum	REG	1/23/2018			442263003	GEL	METAL-D	7439987	SW846-6020	0.00003	mg/L	=		0.0005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG-17	Silver	REG	7/24/2017			428740001	GEL	METAL	7440224	SW846-6020	0.000329	mg/L	=		0.001	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	BJ	WG	MW365UG-15	Molybdenum	REG	4/8/2015			370669001	GEL	METAL	7439987	SW846-6020	0.00033	mg/L	U		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-14	Beryllium	REG	4/15/2014			346703011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-14	Beryllium	REG	7/9/2014			352132016	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-15	Beryllium	REG	4/8/2015			370669001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	UN	WG	MW365UG-16	Beryllium	REG	4/7/2016			394905005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	Beryllium	REG	10/14/2015			383342003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/11/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	UN	WG	MW365UG1-17	Beryllium	REG	10/18/2016			408506001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	Beryllium	REG	1/18/2017			414569009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-16	Beryllium	REG	7/14/2016			401712011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	Beryllium	REG	1/13/2016			389250005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-18	Beryllium	REG	10/4/2017			434325007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	Beryllium	REG	7/24/2017			428740001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	Beryllium	REG	4/12/2017			420601007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-18	Beryllium	REG	1/23/2018			442263003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Beryllium	REG	4/11/2018			447938005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Beryllium	REG	10/9/2018			461323005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Beryllium	REG	1/15/2019			469056011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Beryllium	REG	7/17/2018			454816011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	Beryllium	REG	4/10/2019			476083019	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	Beryllium	REG	7/10/2019			484384010	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-17	Molybdenum	REG	10/18/2016			408506001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-17	Molybdenum	REG	1/18/2017			414569009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-16	Molybdenum	REG	7/14/2016			401712011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-19	Molybdenum	REG	1/15/2019			469056011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Molybdenum	REG	4/11/2018			447938005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Molybdenum	REG	7/17/2018			454816011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	Molybdenum	REG	10/4/2017			434325007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-14	Molybdenum	REG	4/15/2014			346703011	GEL	METAL	7439987	SW846-6020	0.00053	mg/L	=		0.0005	S		4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-14	Cadmium	REG	7/9/2014			352132016	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-15	Cadmium	REG	4/8/2015			370669001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-14	Cadmium	REG	4/15/2014			346703011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-17	Cadmium	REG	10/18/2016			408506001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	Cadmium	REG	1/18/2017			414569009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-18	Cadmium	REG	4/12/2017			420601007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-16	Cadmium	REG	1/13/2016			389250005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-19	Cadmium	REG	1/15/2019			469056011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Cadmium	REG	1/23/2018			442263003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Cadmium	REG	4/11/2018			447938005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Cadmium	REG	7/17/2018			454816011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	Cadmium	REG	10/4/2017			434325007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	Cadmium	REG	7/24/2017			428740001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-19	Cadmium	REG	10/9/2018			461323005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	Molybdenum	REG	7/10/2019			484384010	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	Cadmium	REG	7/10/2019			484384010	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	Molybdenum	REG	4/10/2019			476083019	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	Cadmium	REG	4/10/2019			476083019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-15	Silver	REG	4/8/2015			370669001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-14	Silver	REG	7/9/2014			352132016	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-14	Silver	REG	4/15/2014			346703011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-16	Silver	REG	1/13/2016			389250005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	Silver	REG	7/14/2016			401712011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	Silver	REG	4/7/2016			394905005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	Silver	REG	10/14/2015			383342003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-17	Silver	REG	1/18/2017			414569009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Silver	REG	10/18/2016			408506001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	Silver	REG	4/12/2017			420601007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-19	Silver	REG	1/15/2019			469056011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Silver	REG	7/17/2018			454816011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Silver	REG	4/11/2018			447938005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	Silver	REG	10/4/2017			434325007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-18	Silver	REG	1/23/2018			442263003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Silver	REG	10/9/2018			461323005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365	U	WG	MW365UG2-16	Lead	REG	1/13/2016			389250005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Thallium	REG	1/13/2016			389250005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-18	Lead	REG	10/4/2017			434325007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Thallium	REG	10/4/2017			434325007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Lead	REG	7/24/2017			428740001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Thallium	REG	7/24/2017			428740001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Lead	REG	4/12/2017			420601007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Thallium	REG	4/12/2017			420601007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-18	Lead	REG	1/23/2018			442263003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Thallium	REG	1/23/2018			442263003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Lead	REG	4/11/2018			447938005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Thallium	REG	4/11/2018			447938005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Lead	REG	10/9/2018			461323005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Thallium	REG	10/9/2018			461323005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Lead	REG	1/15/2019			469056011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Thallium	REG	1/15/2019			469056011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Lead	REG	7/17/2018			454816011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Thallium	REG	7/17/2018			454816011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Lead	REG	4/10/2019			476083019	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Thallium	REG	4/10/2019			476083019	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Lead	REG	7/10/2019			484384010	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Thallium	REG	7/10/2019			484384010	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-17	Cobalt	REG	7/24/2017			428740001	GEL	METAL	7440484	SW846-6020	0.00201	mg/L	=		0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-16	Cobalt	REG	4/7/2016			394905005	GEL	METAL	7440484	SW846-6020	0.00202	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG1-16	Cobalt	REG	10/14/2015			383342003	GEL	METAL	7440484	SW846-6020	0.00203	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG3-18	Cobalt	REG	4/11/2018			447938005	GEL	METAL	7440484	SW846-6020	0.00204	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-15	Cobalt	REG	4/8/2015			370669001	GEL	METAL	7440484	SW846-6020	0.00205	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG2-17	Copper	REG	1/18/2017			414569009	GEL	METAL	7440508	SW846-6020	0.0021	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-14	Copper	REG	4/15/2014			346703011	GEL	METAL	7440508	SW846-6020	0.00211	mg/L	U		0.001	S		4/24/2014	BH-FB		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG1-18	Copper	REG	10/4/2017			434325007	GEL	METAL	7440508	SW846-6020	0.00211	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG4-18	Cobalt	REG	7/17/2018			454816011	GEL	METAL	7440484	SW846-6020	0.00212	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG3-17	Arsenic	REG	4/12/2017			420601007	GEL	METAL	7440382	SW846-6020	0.00216	mg/L	=		0.005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG3-18	Arsenic	REG	4/11/2018			447938005	GEL	METAL	7440382	SW846-6020	0.00231	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-15	Copper	REG	4/8/2015			370669001	GEL	METAL	7440508	SW846-6020	0.00233	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG1-16	Copper	REG	10/14/2015			383342003	GEL	METAL	7440508	SW846-6020	0.00233	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG3-19	Arsenic	REG	4/10/2019			476083019	GEL	METAL	7440382	SW846-6020	0.00239	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-16	Cobalt	REG	7/14/2016			401712011	GEL	METAL	7440484	SW846-6020	0.00277	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG2-19	Arsenic	REG	1/15/2019			469056011	GEL	METAL	7440382	SW846-6020	0.0029	mg/L	=		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-14	Cobalt	REG	7/9/2014			352132016	GEL	METAL	7440484	SW846-6020	0.003	mg/L	=		0.001			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Antimony	REG	7/9/2014			352132016	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Antimony	REG	4/8/2015			370669001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Antimony	REG	4/15/2014			346703011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-17	Antimony	REG	10/18/2016			408506001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-17	Antimony	REG	1/18/2017			414569009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/7/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Antimony	REG	4/12/2017			420601007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-16	Antimony	REG	4/7/2016			394905005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Antimony	REG	10/14/2015			383342003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Antimony	REG	7/14/2016			401712011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Antimony	REG	1/13/2016			389250005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-19	Antimony	REG	1/15/2019			469056011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Antimony	REG	1/23/2018			442263003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Antimony	REG	4/11/2018			447938005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Antimony	REG	7/17/2018			454816011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	Antimony	REG	10/4/2017			434325007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Antimony	REG	7/24/2017			428740001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-19	Antimony	REG	10/9/2018			461323005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Antimony	REG	7/10/2019			484384010	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Antimony	REG	4/10/2019			476083019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-18	Copper	REG	7/17/2018			454816011	GEL	METAL	7440508	SW846-6020	0.00322	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG1-16	Vanadium	REG	10/14/2015			383342003	GEL	METAL	7440622	SW846-6020	0.0033	mg/L	U		0.01	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG3-17	Vanadium	REG	4/12/2017			420601007	GEL	METAL	7440622	SW846-6020	0.00352	mg/L	=		0.01	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG2-19	Copper	REG	1/15/2019			469056011	GEL	METAL	7440508	SW846-6020	0.00357	mg/L	=		0.001			2/5/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG3-18	Vanadium	REG	4/11/2018			447938005	GEL	METAL	7440622	SW846-6020	0.00371	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG3-17	Zinc	REG	4/12/2017			420601007	GEL	METAL	7440666	SW846-6020	0.00379	mg/L	=		0.01	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-16	Copper	REG	4/7/2016			394905005	GEL	METAL	7440508	SW846-6020	0.00398	mg/L	=		0.001			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG3-19	Copper	REG	4/10/2019			476083019	GEL	METAL	7440508	SW846-6020	0.004	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	BJ	WG	MW365UG3-16	Chromium, Dissolved	REG	4/7/2016			394905006	GEL	METAL-D	7440473D	SW846-6020	0.00402	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG4-17	Vanadium	REG	7/24/2017			428740001	GEL	METAL	7440622	SW846-6020	0.00412	mg/L	=		0.01	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG4-14	Zinc	REG	7/9/2014			352132016	GEL	METAL	7440666	SW846-6020	0.00418	mg/L	=		0.01	S		8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG4-17	Zinc	REG	7/24/2017			428740001	GEL	METAL	7440666	SW846-6020	0.0045	mg/L	=		0.01			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG2-17	Zinc	REG	1/18/2017			414569009	GEL	METAL	7440666	SW846-6020	0.00462	mg/L	=		0.01			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG2-19	Nickel	REG	1/15/2019			469056011	GEL	METAL	7440020	SW846-6020	0.00467	mg/L	=		0.002	S		2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG2-16	Boron	REG	1/13/2016			389250005	GEL	METAL	7440428	SW846-6020	0.00469	mg/L	J		0.015	S		1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG1-19	Vanadium	REG	10/9/2018			461323005	GEL	METAL	7440622	SW846-6020	0.00474	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-18	Nickel	REG	4/11/2018			447938005	GEL	METAL	7440020	SW846-6020	0.00476	mg/L	=		0.002	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG2-19	Zinc	REG	1/15/2019			469056011	GEL	METAL	7440666	SW846-6020	0.00477	mg/L	=		0.01			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-19	Copper	REG	7/10/2019			484384010	GEL	METAL	7440508	SW846-6020	0.00488	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-19	Nickel	REG	7/10/2019			484384010	GEL	METAL	7440020	SW846-6020	0.00491	mg/L	=		0.002	S		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-14	Rhodium	REG	4/15/2014			346703011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	UN	WG	MW365UG3-14	Tantalum	REG	4/15/2014			346703011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Rhodium	REG	7/9/2014			352132016	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Tantalum	REG	7/9/2014			352132016	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Rhodium	REG	4/8/2015			370669001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Tantalum	REG	4/8/2015			370669001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-16	Rhodium	REG	4/7/2016			394905005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	UN	WG	MW365UG3-16	Tantalum	REG	4/7/2016			394905005	GEL

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365	U	WG	MW365UG2-16	Arsenic	REG	1/13/2016			389250005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-18	Arsenic	REG	1/23/2018			442263003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Arsenic	REG	7/17/2018			454816011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	Arsenic	REG	10/4/2017			434325007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Arsenic	REG	7/24/2017			428740001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-19	Arsenic	REG	10/9/2018			461323005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Arsenic	REG	7/10/2019			484384010	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-15	Selenium	REG	4/8/2015			370669001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Selenium	REG	7/9/2014			352132016	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Selenium	REG	4/15/2014			346703011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG2-16	Selenium	REG	1/13/2016			389250005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Selenium	REG	7/14/2016			401712011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-16	Selenium	REG	4/7/2016			394905005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Selenium	REG	10/14/2015			383342003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Selenium	REG	10/18/2016			408506001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-17	Selenium	REG	7/24/2017			428740001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-17	Selenium	REG	4/12/2017			420601007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Selenium	REG	1/18/2017			414569009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-19	Selenium	REG	1/15/2019			469056011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Selenium	REG	7/17/2018			454816011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	Selenium	REG	4/11/2018			447938005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Selenium	REG	7/17/2018			454816011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-18	Selenium	REG	1/23/2018			442263003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Selenium	REG	10/9/2018			461323005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Selenium	REG	7/10/2019			484384010	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Selenium	REG	4/10/2019			476083019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG2-16	Vanadium	REG	1/13/2016			389250005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-17	Nickel	REG	7/24/2017			428740001	GEL	METAL	7440020	SW846-6020	0.00527	mg/L	=		0.002			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG2-16	Nickel	REG	1/13/2016			389250005	GEL	METAL	7440020	SW846-6020	0.00532	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG3-15	Boron	REG	4/8/2015			370669001	GEL	METAL	7440428	SW846-6020	0.00543	mg/L	=		0.015	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG4-18	Nickel	REG	7/17/2018			454816011	GEL	METAL	7440020	SW846-6020	0.00544	mg/L	=		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-18	Nickel	REG	1/23/2018			442263003	GEL	METAL	7440020	SW846-6020	0.00552	mg/L	=		0.002			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-18	Nickel	REG	10/4/2017			434325007	GEL	METAL	7440020	SW846-6020	0.00554	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	B	WG	MW365UG3-17	Nickel	REG	4/12/2017			420601007	GEL	METAL	7440020	SW846-6020	0.0056	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-15	Nickel	REG	4/8/2015			370669001	GEL	METAL	7440020	SW846-6020	0.00568	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG4-16	Nickel	REG	7/14/2016			401712011	GEL	METAL	7440020	SW846-6020	0.006	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG3-16	Nickel	REG	4/7/2016			394905005	GEL	METAL	7440020	SW846-6020	0.00602	mg/L	=		0.002			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG3-16	Boron	REG	4/7/2016			394905005	GEL	METAL	7440428	SW846-6020	0.00607	mg/L	=		0.015	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-17	Manganese	REG	1/18/2017			414569009	GEL	METAL	7439965	SW846-6020	0.00607	mg/L	=		0.005	S		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG2-17	Nickel	REG	1/18/2017			414569009	GEL	METAL	7440020	SW846-6020	0.00615	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG1-19	Nickel	REG	10/9/2018			461323005	GEL	METAL	7440020	SW846-6020	0.00622	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG3-14	Zinc	REG	4/15/2014			346703011	GEL	METAL	7440666	SW846-6020	0.00623	mg/L	U		0.01	S		4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG3-18	Zinc	REG	4/11/2018			447938005	GEL	METAL	7440666	SW846-6020	0.00627	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG2-18	Boron	REG	1/23/2018			442263003	GEL	METAL	7440428	SW846-6020	0.0064	mg/L	=		0.015			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	BJ	WG	MW365UG1-17	Vanadium	REG	10/18/2016			408506001	GEL	METAL	7440622	SW846-6020	0.0064	mg/L	U		0.01			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG1-19	Copper	REG	10/9/2018			461323005	GEL	METAL	7440508	SW846-6020	0.00653	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG1-18	Zinc	REG	10/4/2017			434325007	GEL	METAL	7440666	SW846-6020	0.00666	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG3-19	Zinc	REG	4/10/2019			476083019	GEL	METAL	7440666	SW846-6020	0.00667	mg/L	=		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-17	Nickel	REG	10/18/2016			408506001	GEL	METAL	7440020	SW846-6020	0.00689	mg/L	=		0.002			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-14	Nickel	REG	7/9/2014			352132016	GEL	METAL	7440020	SW846-6020	0.00724	mg/L	=		0.002			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG1-16	Nickel	REG	10/14/2015			383342003	GEL	METAL	7440020	SW846-6020	0.00727	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG4-19	Boron	REG	7/10/2019			484384010	GEL	METAL	7440428	SW846-6020	0.00728	mg/L	=		0.015			7/31/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG3-17	Boron	REG	4/12/2017			420601007	GEL	METAL	7440428	SW846-6020	0.0073	mg/L	=		0.015	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-14	Nickel	REG	4/15/2014			346703011	GEL	METAL	7440020	SW846-6020	0.0074	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	BJ	WG	MW365UG1-16	Boron	REG	10/14/2015			383342003	GEL	METAL	7440428	SW846-6020	0.00749	mg/L	U		0.015	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	JN	WG	MW365UG1-19	Boron	REG	10/9/2018			461323005	GEL	METAL	7440428	SW846-6020	0.00787	mg/L	J		0.015			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG3-15	Zinc	REG	4/8/2015			370669001	GEL	METAL	7440666	SW846-6020	0.00797	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG1-17	Zinc	REG	10/18/2016			408506001	GEL	METAL	7440666	SW846-6020	0.00799	mg/L	=		0.01			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG1-18	Boron	REG	10/4/2017			434325007	GEL	METAL	7440428	SW846-6020	0.00815	mg/L	=		0.015			10/22/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG1-18	Manganese	REG	10/4/2017			434325007	GEL	METAL	7439965	SW846-6020	0.00828	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG2-19	Boron	REG	1/15/2019			469056011	GEL	METAL	7440428	SW846-6020	0.00889	mg/L	=		0.015			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-18	Zinc	REG	7/17/2018			454816011	GEL	METAL	7440666	SW846-6020	0.00907	mg/L	=		0.01			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	BJ	WG	MW365UG4-19	Zinc	REG	7/10/2019			484384010	GEL	METAL	7440666	SW846-6020	0.00907	mg/L	U		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG4-17	Boron	REG	7/24/2017			428740001	GEL	METAL	7440428	SW846-6020	0.00923	mg/L	U		0.015	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG3-16	Zinc	REG	4/7/2016			394905005	GEL	METAL	7440666	SW846-6020	0.00934	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-18	Vanadium	REG	10/4/2017			434325007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-18	Vanadium	REG	7/17/2018			454816011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Vanadium	REG	1/23/2018			442263003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-16	Vanadium	REG	7/14/2016			401712011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-17	Vanadium	REG	1/18/2017			414569009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-16	Vanadium	REG	4/7/2016			394905005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-19	Vanadium	REG	1/15/2019			469056011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/11/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-14	Chromium	REG	7/9/2014			352132016	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Chromium	REG	4/8/2015			370669001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Chromium, Dissolved	REG	4/8/2015			370669002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Chromium, Dissolved	REG	7/9/2014			352140014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Chromium, Dissolved	REG	4/15/2014			346705011	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Chromium	REG	4/15/2014			346703011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-17	Chromium	REG	10/18/2016			408506001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-17	Chromium, Dissolved	REG	1/18/2017			414569010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-16	Chromium, Dissolved	REG	7/14/2016			401712012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Chromium	REG	4/12/2017			420601007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-17	Chromium, Dissolved	REG	10/18/2016			408506002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-17	Chromium	REG	1/18/2017			414569009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Chromium, Dissolved	REG	4/12/2017			420601008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCR

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365		WG	MW365UG3-19	1,2-Dibromo-3-chloropropane	REG	4/10/2019			476083019	GEL	VOA	96128	SW846-8011	0.0193	ug/L			0.0193			4/19/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	B	WG	MW365UG4-18	Boron	REG	7/17/2018			454816011	GEL	METAL	7440428	SW846-6020	0.0194	mg/L	J		0.015			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-17	1,2-Dibromo-3-chloropropane	REG	7/24/2017			428740001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	1,2-Dibromo-3-chloropropane	REG	10/4/2017			434325007	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/13/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-18	1,2-Dibromo-3-chloropropane	REG	1/23/2018			442263003	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	1,2-Dibromo-3-chloropropane	REG	7/10/2019			484384010	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-14	1,2-Dibromo-3-chloropropane	REG	7/9/2014			352131008	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			7/18/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-17	1,2-Dibromo-3-chloropropane	REG	10/18/2016			408506001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-18	1,2-Dibromo-3-chloropropane	REG	7/17/2018			454816011	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-18	Manganese	REG	7/17/2018			454816011	GEL	METAL	7439965	SW846-6020	0.0198	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-17	1,2-Dibromo-3-chloropropane	REG	4/12/2017			420601007	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	LUY1	WG	MW365UG2-17	1,2-Dibromo-3-chloropropane	REG	1/18/2017			414569009	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	1,2-Dibromo-3-chloropropane	REG	4/11/2018			447938005	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	1,2-Dibromo-3-chloropropane	REG	10/9/2018			461323005	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			10/22/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-16	Manganese	REG	1/13/2016			389250005	GEL	METAL	7439965	SW846-6020	0.0199	mg/L	=		0.005	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-19	1,2-Dibromo-3-chloropropane	REG	1/15/2019			469056011	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Vanadium	REG	7/10/2019			484384010	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-15	1,2-Dibromo-3-chloropropane	REG	4/8/2015			370669001	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/20/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG1-17	Aluminum	REG	10/18/2016			408506001	GEL	METAL	7429905	SW846-6020	0.0201	mg/L	=		0.05			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG4-14	Aluminum	REG	7/9/2014			352132016	GEL	METAL	7429905	SW846-6020	0.0201	mg/L	=		0.05	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-16	1,2-Dibromo-3-chloropropane	REG	4/7/2016			394905005	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-16	Zinc	REG	1/13/2016			389250005	GEL	METAL	7440666	SW846-6020	0.0205	mg/L	=		0.01			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	1,2-Dibromo-3-chloropropane	REG	10/14/2015			383342003	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	1,2-Dibromo-3-chloropropane	REG	1/13/2016			389250005	GEL	VOA	96128	SW846-8011	0.0208	ug/L	=		0.0208			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-14	1,2-Dibromo-3-chloropropane	REG	4/15/2014			346770006	GEL	VOA	96128	SW846-8011	0.0213	ug/L	UJ		0.0213			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG4-16	Aluminum	REG	7/14/2016			401712011	GEL	METAL	7429905	SW846-6020	0.0221	mg/L	=		0.05			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG1-19	Zinc	REG	10/9/2018			461323005	GEL	METAL	7440666	SW846-6020	0.0233	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG3-18	Aluminum	REG	4/11/2018			447938005	GEL	METAL	7429905	SW846-6020	0.0237	mg/L	=		0.05			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG1-18	Aluminum	REG	10/4/2017			434325007	GEL	METAL	7429905	SW846-6020	0.0238	mg/L	=		0.05			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG1-16	Zinc	REG	10/14/2015			383342003	GEL	METAL	7440666	SW846-6020	0.0243	mg/L	=		0.01			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG-19	Aluminum	REG	1/15/2019			469056011	GEL	METAL	7429905	SW846-6020	0.0252	mg/L	=		0.05			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Thorium-230	REG	4/10/2019			476083019	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0273	pCi/L	=		1.56		0.722	4/13/2019		0.723	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-17	Thorium-232	REG	4/12/2017			420601007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0296	pCi/L	=		0.367		0.187	4/26/2017		0.187	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG3-15	Aluminum	REG	4/8/2015			370669001	GEL	METAL	7429905	SW846-6020	0.0314	mg/L	=		0.05			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG3-17	Aluminum	REG	4/12/2017			420601007	GEL	METAL	7429905	SW846-6020	0.0327	mg/L	=		0.05			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	JP	WG	MW365UG-18	PCB-1242	REG	4/11/2018			447938005	GEL	PPCB	53469219	SW846-8082	0.0335	ug/L	=		0.0952	S		5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	JP	WG	MW365UG1-18	Polychlorinated biphenyl	REG	4/11/2018			447938005	GEL	PPCB	1336363	SW846-8082	0.0335	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG2-16	Aluminum	REG	1/13/2016			389250005	GEL	METAL	7429905	SW846-6020	0.0337	mg/L	=		0.05			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG3-19	Manganese	REG	4/10/2019			476083019	GEL	METAL	7439965	SW846-6020	0.0354	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG3-15	Iron	REG	4/8/2015			370669001	GEL	METAL	7439896	SW846-6020	0.0358	mg/L	=		0.1	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG4-16	Iron	REG	7/14/2016			401712011	GEL	METAL	7439896	SW846-6020	0.0359	mg/L	=		0.1	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG4-16	Aluminum	REG	4/7/2016			394905005	GEL	METAL	7429905	SW846-6020	0.0362	mg/L	=		0.05			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG2-17	Aluminum	REG	1/18/2017			414569009	GEL	METAL	7429905	SW846-6020	0.0378	mg/L	=		0.05			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG1-16	Manganese	REG	10/14/2015			383342003	GEL	METAL	7439965	SW846-6020	0.0428	mg/L	=		0.005			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-14	Manganese	REG	7/9/2014			352132016	GEL	METAL	7439965	SW846-6020	0.0429	mg/L	=		0.005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG-16	Iron	REG	4/7/2016			394905005	GEL	METAL	7439896	SW846-6020	0.0429	mg/L	=		0.1	S		4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG2-18	Iron	REG	1/23/2018			442263003	GEL	METAL	7439896	SW846-6020	0.044	mg/L	=		0.1			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	JN	WG	MW365UG1-16	Aluminum	REG	10/14/2015			383342003	GEL	METAL	7429905	SW846-6020	0.0448	mg/L	=		0.05			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG3-14	Aluminum	REG	4/15/2014			346703011	GEL	METAL	7429905	SW846-6020	0.0459	mg/L	=		0.05	S		4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG2-18	Aluminum	REG	1/23/2018			442263003	GEL	METAL	7429905	SW846-6020	0.0461	mg/L	=		0.05			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-17	Manganese	REG	7/24/2017			428740001	GEL	METAL	7439965	SW846-6020	0.0473	mg/L	=		0.005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-15	Manganese	REG	4/8/2015			370669001	GEL	METAL	7439965	SW846-6020	0.0482	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG2-17	Iron	REG	1/18/2017			414569009	GEL	METAL	7439896	SW846-6020	0.0487	mg/L	=		0.1	S		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG4-17	Iron	REG	7/24/2017			428740001	GEL	METAL	7439896	SW846-6020	0.0492	mg/L	=		0.1	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-19	Aluminum	REG	10/9/2018			461323005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Aluminum	REG	7/17/2018			454816011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Aluminum	REG	7/10/2019			484384010	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Aluminum	REG	4/10/2019			476083019	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-18	Manganese	REG	4/11/2018			447938005	GEL	METAL	7439965	SW846-6020	0.0525	mg/L	=		0.005	I		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-14	Manganese	REG	4/15/2014			346703011	GEL	METAL	7439965	SW846-6020	0.0557	mg/L	=		0.005	I		4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG1-16	Iron	REG	10/14/2015			383342003	GEL	METAL	7439896	SW846-6020	0.0563	mg/L	=		0.1	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG1-18	PCB-1242	REG	10/4/2017			434325007	GEL	PPCB	53469219	SW846-8082	0.0572	ug/L	=		0.1	S		10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG1-18	Polychlorinated biphenyl	REG	10/4/2017			434325007	GEL	PPCB	1336363	SW846-8082	0.0572	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG2-18	PCB-1242	REG	1/23/2018			442263003	GEL	PPCB	53469219	SW846-8082	0.0616	ug/L	=		0.0962	S		1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG2-18	Polychlorinated biphenyl	REG	1/23/2018			442263003	GEL	PPCB	1336363	SW846-8082	0.0616	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-17	Manganese	REG	10/18/2016			408506001	GEL	METAL	7439965	SW846-6020	0.0624	mg/L	=		0.005	I		11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG2-17	PCB-1242	REG	1/18/2017			414569009	GEL	PPCB	53469219	SW846-8082	0.0675	ug/L	=		0.0952	S		1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG2-17	Polychlorinated biphenyl	REG	1/18/2017			414569009	GEL	PPCB	1336363	SW846-8082	0.0675	ug/L	=		0.0952			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-16	Thorium-230	REG	10/14/2015			383342003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0706	pCi/L	=		1.17		0.563	10/31/2015		0.566	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-17	Aluminum	REG	7/24/2017			428740001	GEL	METAL	7429905	SW846-6020	0.0709	mg/L	=		0.05			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG3-19	PCB-1242	REG	4/10/2019			476083019	GEL	PPCB	53469219	SW846-8082	0.0737	ug/L	=		0.103			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG3-19	Polychlorinated biphenyl	REG	4/10/2019			476083019	GEL	PPCB	1336363	SW846-8082	0.0737	ug/L	=		0.103			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-16	Manganese	REG	4/7/2016			394905005	GEL	METAL	7439965	SW846-6020	0.0746	mg/L	=		0.005	I		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG3-14	Barium	REG	4/15/2014			346703011	GEL	METAL	7440393	SW846-6020	0.0763	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-17	Thorium-232	REG	10/18/2016			408506001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0768	pCi/L	=		0.559		0.319	11/8/2016		0.319	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG4-17	PCB-1248	REG	7/24/2017			428740001	GEL	PPCB	12672296	SW846-8082	0.0781	ug/L	=		0.1	S		8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG4-17	Polychlorinated biphenyl	REG	7/24/2017			428740001	GEL	PPCB	1336363	SW846-8082	0.0781	ug/L	=		0.1			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG3-17	PCB-1242	REG	4/12/2017			420601007	GEL	PPCB	53469219	SW846-8082	0.0809	ug/L	=		0.0962	S		4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG3-17	Polychlorinated biphenyl	REG	4/12/2017			420601007	GEL	PPCB	1336363	SW846-8082	0.0809	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-14	Barium, Dissolved	REG	4/15/2014			346705011	GEL	METAL-D	7440393D	SW846-6020	0.0827	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG4-16	Manganese	REG	7/14/2016			401712011	GEL	METAL	7439965	SW846-6020	0.0854	mg/L	=		0.005	I		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-14	Barium, Dissolved	REG	7/9/2014			352140014	GEL	METAL-D	7440393D	SW846-6020	0.0886	mg/L	=		0.002			8/6/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-18	Radium-228	REG	7/17/2018

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365	U	WG	MW365UG-18	PCB-1221	REG	1/23/2018			442263003	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	PCB-1232	REG	1/23/2018			442263003	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-17	PCB-1260	REG	4/12/2017			420601007	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	PCB-1268	REG	4/12/2017			420601007	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-16	PCB-1260	REG	7/14/2016			401712011	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	PCB-1268	REG	7/14/2016			401712011	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-18	PCB-1260	REG	1/23/2018			442263003	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	PCB-1268	REG	1/23/2018			442263003	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-16	PCB-1248	REG	7/14/2016			401712011	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	PCB-1016	REG	7/14/2016			401712011	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	PCB-1248	REG	4/12/2017			420601007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	PCB-1016	REG	4/12/2017			420601007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-18	PCB-1248	REG	1/23/2018			442263003	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	PCB-1016	REG	1/23/2018			442263003	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG-14	Iron	REG	4/15/2014			346703011	GEL	METAL	7439896	SW846-6020	0.0963	mg/L	=		0.1	S		4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-17	Barium	REG	4/12/2017			420601007	GEL	METAL	7440393	SW846-6020	0.0965	mg/L	=		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	Barium, Dissolved	REG	4/12/2017			420601008	GEL	METAL-D	7440393D	SW846-6020	0.0967	mg/L	=		0.002			4/26/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-16	PCB-1254	REG	1/13/2016			389250005	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	PCB-1221	REG	1/13/2016			389250005	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	PCB-1232	REG	1/13/2016			389250005	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-19	PCB-1254	REG	1/15/2019			469056011	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	PCB-1221	REG	1/15/2019			469056011	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	PCB-1232	REG	1/15/2019			469056011	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	PCB-1242	REG	1/15/2019			469056011	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-16	PCB-1260	REG	1/13/2016			389250005	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	PCB-1268	REG	1/13/2016			389250005	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-19	PCB-1260	REG	1/15/2019			469056011	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	PCB-1268	REG	1/15/2019			469056011	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-16	PCB-1248	REG	1/13/2016			389250005	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	PCB-1016	REG	1/13/2016			389250005	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-19	PCB-1248	REG	1/15/2019			469056011	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	PCB-1016	REG	1/15/2019			469056011	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	Polychlorinated biphenyl	REG	1/15/2019			469056011	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-16	Thorium-232	REG	10/14/2015			383342003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0972	pCi/L	=		0.686		0.394	10/31/2015		0.395	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	PCB-1221	REG	10/14/2015			383342003	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	PCB-1232	REG	10/14/2015			383342003	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	PCB-1254	REG	10/14/2015			383342003	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	PCB-1260	REG	10/14/2015			383342003	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	PCB-1268	REG	10/14/2015			383342003	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG-18	Barium, Dissolved	REG	4/11/2018			447938006	GEL	METAL-D	7440393D	SW846-6020	0.098	mg/L	=		0.01			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-16	PCB-1248	REG	10/14/2015			383342003	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	PCB-1016	REG	10/14/2015			383342003	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	B	WG	MW365UG-16	Barium	REG	1/13/2016			389250005	GEL	METAL	7440393	SW846-6020	0.0981	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-19	PCB-1254	REG	7/10/2019			484384010	GEL	PPCB	11097691	SW846-8082	0.0985	ug/L	=		0.0985			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	PCB-1221	REG	7/10/2019			484384010	GEL	PPCB	11104282	SW846-8082	0.0985	ug/L	=		0.0985			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	PCB-1232	REG	7/10/2019			484384010	GEL	PPCB	11141165	SW846-8082	0.0985	ug/L	=		0.0985			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	PCB-1260	REG	7/10/2019			484384010	GEL	PPCB	11096825	SW846-8082	0.0985	ug/L	=		0.0985			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	PCB-1268	REG	7/10/2019			484384010	GEL	PPCB	11100144	SW846-8082	0.0985	ug/L	=		0.0985			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	PCB-1248	REG	7/10/2019			484384010	GEL	PPCB	12672296	SW846-8082	0.0985	ug/L	=		0.0985			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	PCB-1016	REG	7/10/2019			484384010	GEL	PPCB	12674112	SW846-8082	0.0985	ug/L	=		0.0985			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG-17	Barium, Dissolved	REG	1/18/2017			414569010	GEL	METAL-D	7440393D	SW846-6020	0.0986	mg/L	=		0.002			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-14	PCB-1254	REG	7/9/2014			352132016	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-14	PCB-1221	REG	7/9/2014			352132016	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-14	PCB-1232	REG	7/9/2014			352132016	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-17	PCB-1254	REG	10/18/2016			408506001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	PCB-1221	REG	10/18/2016			408506001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	PCB-1232	REG	10/18/2016			408506001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	PCB-1254	REG	7/24/2017			428740001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	PCB-1221	REG	7/24/2017			428740001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	PCB-1232	REG	7/24/2017			428740001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-18	PCB-1254	REG	10/4/2017			434325007	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-18	PCB-1221	REG	10/4/2017			434325007	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-18	PCB-1232	REG	10/4/2017			434325007	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-18	PCB-1242	REG	10/4/2017			434325007	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	PCB-1242	REG	7/24/2017			428740001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-14	PCB-1260	REG	7/9/2014			352132016	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-14	PCB-1268	REG	7/9/2014			352132016	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-14	Iodide	REG	4/15/2014			160-6298-7	TALMO	WETCHEM	29461545	EPA-300.0	0.1	mg/L	=		5			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-17	PCB-1260	REG	10/18/2016			408506001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	PCB-1268	REG	10/18/2016			408506001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-18	PCB-1260	REG	10/4/2017			434325007	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-18	PCB-1268	REG	10/4/2017			434325007	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	PCB-1260	REG	7/24/2017			428740001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	PCB-1268	REG	7/24/2017			428740001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-14	PCB-1248	REG	7/9/2014			352132016	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-14	PCB-1016	REG	7/9/2014			352132016	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-16	Iron	REG	1/13/2016			389250005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	PCB-1248	REG	10/18/2016			408506001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	PCB-1016	REG	10/18/2016			408506001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	Iron	REG	10/18/2016			408506001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	PCB-1016	REG	7/24/2017			428740001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	Iron	REG	4/12/2017			420601007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-19	Iron	REG	1/15/2019			469056011	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Iron	REG	7/17/2018			454816011	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365		WG	MW365UG1-18	Barium, Dissolved	REG	10/4/2017			434325008	GEL	METAL-D	7440393D	SW846-6020	0.106	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG4-19	Barium	REG	7/10/2019			484384010	GEL	METAL	7440393	SW846-6020	0.106	mg/L	=		0.004			7/23/2019			25644	UG19-02	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-19	Barium, Dissolved	REG	4/10/2019			476083020	GEL	METAL-D	7440393D	SW846-6020	0.106	mg/L	=		0.004			4/24/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-17	Barium	REG	10/18/2016			408506001	GEL	METAL	7440393	SW846-6020	0.107	mg/L	=		0.002			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	E	WG	MW365UG4-18	Barium	REG	7/17/2018			454816011	GEL	METAL	7440393	SW846-6020	0.108	mg/L	J		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-19	Barium, Dissolved	REG	10/9/2018			461323006	GEL	METAL-D	7440393D	SW846-6020	0.108	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-17	Barium, Dissolved	REG	10/18/2016			408506002	GEL	METAL-D	7440393D	SW846-6020	0.109	mg/L	=		0.002			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG3-19	Barium	REG	4/10/2019			476083019	GEL	METAL	7440393	SW846-6020	0.109	mg/L	=		0.004			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-16	Barium	REG	10/14/2015			383342003	GEL	METAL	7440393	SW846-6020	0.11	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-19	Barium, Dissolved	REG	1/15/2019			469056012	GEL	METAL-D	7440393D	SW846-6020	0.11	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Radium-228	REG	7/10/2019			484384010	GEL	RADS	15262201	EPA-904-M	4.82	pCi/L	=				2.58	7/25/2019		2.58	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-19	Barium	REG	1/15/2019			469056011	GEL	METAL	7440393	SW846-6020	0.111	mg/L	=		0.002			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-19	Barium	REG	10/9/2018			461323005	GEL	METAL	7440393	SW846-6020	0.111	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-14	Iron	REG	7/9/2014			352132016	GEL	METAL	7439896	SW846-6020	0.111	mg/L	=		0.1			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-16	Thorium-232	REG	7/14/2016			401712011	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.114	pCi/L	=		0.752		0.402	7/30/2016		0.403	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	E	WG	MW365UG4-18	Barium, Dissolved	REG	7/17/2018			454816012	GEL	METAL-D	7440393D	SW846-6020	0.114	mg/L	=		0.002			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-16	Barium	REG	4/7/2016			394905005	GEL	METAL	7440393	SW846-6020	0.115	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-18	Barium	REG	1/23/2018			442263003	GEL	METAL	7440393	SW846-6020	0.115	mg/L	=		0.002			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-17	Barium	REG	1/18/2017			414569009	GEL	METAL	7440393	SW846-6020	0.117	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG4-18R	PCB-1242	REG	7/19/2018			455034001	GEL	PPCB	53469219	SW846-8082	0.122	ug/L	=		0.0943			8/11/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-18R	Polychlorinated biphenyl	REG	7/19/2018			455034001	GEL	PPCB	1336363	SW846-8082	0.122	ug/L	=		0.0943			8/11/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Radium-226	REG	4/11/2018			447938005	GEL	RADS	13982633	AN-1418	0.122	pCi/L	=		0.334		0.241	5/2/2018		0.241	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-16	Barium	REG	7/14/2016			401712011	GEL	METAL	7440393	SW846-6020	0.123	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-16	Barium, Dissolved	REG	7/14/2016			401712012	GEL	METAL-D	7440393D	SW846-6020	0.126	mg/L	=		0.002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-18	Thorium-230	REG	4/11/2018			447938005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.127	pCi/L	=		1.41		0.703	4/20/2018		0.707	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-19	PCB-1242	REG	10/9/2018			461323005	GEL	PPCB	53469219	SW846-8082	0.129	ug/L	=		0.0943			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-19	Polychlorinated biphenyl	REG	10/9/2018			461323005	GEL	PPCB	1336363	SW846-8082	0.129	ug/L	=		0.0943			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-16	PCB-1242	REG	1/13/2016			389250005	GEL	PPCB	53469219	SW846-8082	0.145	ug/L	=		0.0971			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-16	Polychlorinated biphenyl	REG	1/13/2016			389250005	GEL	PPCB	1336363	SW846-8082	0.145	ug/L	=		0.0971			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG1-17	PCB-1242	REG	10/18/2016			408506001	GEL	PPCB	53469219	SW846-8082	0.148	ug/L	=		0.1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG1-17	Polychlorinated biphenyl	REG	10/18/2016			408506001	GEL	PPCB	1336363	SW846-8082	0.148	ug/L	=		0.1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-16	PCB-1242	REG	4/7/2016			394905005	GEL	PPCB	53469219	SW846-8082	0.15	ug/L	=		0.101			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-14	Thorium-230	REG	4/15/2014			346703011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.15	pCi/L	=		7.13		3.28	5/8/2014		3.29	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG3-16	Polychlorinated biphenyl	REG	4/7/2016			394905005	GEL	PPCB	1336363	SW846-8082	0.15	ug/L	=		0.101			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-16	PCB-1242	REG	7/14/2016			401712011	GEL	PPCB	53469219	SW846-8082	0.167	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-16	Polychlorinated biphenyl	REG	7/14/2016			401712011	GEL	PPCB	1336363	SW846-8082	0.167	ug/L	=		0.0962			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	JW	WG	MW365UG4-18R	Iodide	REG	7/19/2018			455034001	GEL	WETCHEM	20461545	EPA-300.0	0.168	mg/L	=		0.5			7/24/2018			25521	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-14	PCB-1242	REG	4/15/2014			346703011	GEL	PPCB	53469219	SW846-8082	0.18	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG3-14	Polychlorinated biphenyl	REG	4/15/2014			346703011	GEL	PPCB	1336363	SW846-8082	0.18	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG1-16	PCB-1242	REG	10/14/2015			383342003	GEL	PPCB	53469219	SW846-8082	0.182	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG1-16	Polychlorinated biphenyl	REG	10/14/2015			383342003	GEL	PPCB	1336363	SW846-8082	0.182	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-17	Thorium-230	REG	7/24/2017			428740001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.184	pCi/L	=		1.58		0.804	8/2/2017		0.809	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Thorium-232	REG	7/24/2017			428740001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.189	pCi/L	=		0.744		0.559	8/2/2017		0.56	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-19	Fluoride	REG	4/10/2019			476083019	GEL	ANION	16984488	SW846-9056	0.195	mg/L	=		0.1			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-17	Fluoride	REG	1/18/2017			414569009	GEL	ANION	16984488	SW846-9056	0.199	mg/L	=		0.1			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-14	Bromide	REG	7/9/2014			352313008	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Cyanide	REG	7/9/2014			352132016	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Bromide	REG	4/8/2015			370669001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Cyanide	REG	4/8/2015			370669001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Bromide	REG	4/15/2014			346770006	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Cyanide	REG	4/15/2014			346703011	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-17	Bromide	REG	10/18/2016			408506001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Cyanide	REG	10/18/2016			408506001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-17	Bromide	REG	4/12/2017			420601007	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Cyanide	REG	4/12/2017			420601007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Bromide	REG	1/18/2017			414569009	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Cyanide	REG	1/18/2017			414569009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-16	Bromide	REG	4/7/2016			394905005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-16	Cyanide	REG	4/7/2016			394905005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Bromide	REG	10/14/2015			383342003	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Cyanide	REG	10/14/2015			383342003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/22/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Bromide	REG	7/14/2016			401712011	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Cyanide	REG	7/14/2016			401712011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Bromide	REG	1/13/2016			389250005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Cyanide	REG	1/13/2016			389250005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-18R	Bromide	REG	7/19/2018			455034001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18R	Cyanide	REG	7/19/2018			455034001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Bromide	REG	1/15/2019			469056011	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Cyanide	REG	1/15/2019			469056011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Bromide	REG	1/23/2018			442263003	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			1/27/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Cyanide	REG	1/23/2018			442263003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Cyanide	REG	4/11/2018			447938005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/23/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Bromide	REG	4/11/2018			447938005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	Bromide	REG	10/4/2017			434325007	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Cyanide	REG	10/4/2017			434325007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Bromide	REG	7/24/2017			428740001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Cyanide	REG	7/24/2017			428740001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-19	Bromide	REG	10/9/2018			461323005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Cyanide	REG	10/9/2018			461323005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Bromide	REG	7/10/2019			484384010	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Cyanide	REG	7/10/2019			484384010	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Bromide	REG	4/10/2019			476083019	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Cyanide	REG	4/10/2019			476083019	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-16	Fluoride	REG	7/14/2016			401712011	GEL	ANION	16984488	SW846-9056	0.203	mg/L	=		0.1			7/15/2016			24519	UG16-04	C-746-U Landfill Quar

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365		WG	MW365UG4-18R	Fluoride	REG	7/19/2018			455034001	GEL	ANION	16984488	SW846-9056	0.295	mg/L	=		0.1			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Thorium-232	REG	7/17/2018			454816011	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.302	pCi/L	=		0.882		0.614	7/24/2018		0.617	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-15	Potassium	REG	4/8/2015			370669001	GEL	METAL	7440097	SW846-6020	0.304	mg/L	=		0.3			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG2-19	Thorium-230	REG	1/15/2019			469056011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.304	pCi/L	=		1.12		0.668	1/17/2019		0.672	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-14	Radium-226	REG	4/15/2014			346703011	GEL	RADS	13982633	EPA-903.1	0.32	pCi/L	=		2.59		1.33	4/21/2014		1.33	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG1-19	Fluoride	REG	10/9/2018			461323005	GEL	ANION	16984488	SW846-9056	0.331	mg/L	=		0.1			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-19	Fluoride	REG	7/10/2019			484384010	GEL	ANION	16984488	SW846-9056	0.331	mg/L	=		0.1			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-14	Potassium	REG	4/15/2014			346703011	GEL	METAL	7440097	SW846-6020	0.348	mg/L	U		0.3			4/24/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG3-14	Fluoride	REG	4/15/2014			346770006	GEL	ANION	16984488	SW846-9056	0.352	mg/L	=		0.1			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-18	Radium-226	REG	10/4/2017			434325007	GEL	RADS	13982633	AN-1418	0.355	pCi/L	=		0.636		0.44	10/25/2017		0.466	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-16	Thorium-230	REG	4/7/2016			394905005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.374	pCi/L	=		0.631		0.433	4/27/2016		0.441	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-16	Radium-228	REG	10/14/2015			383342003	GEL	RADS	15262201	EPA-904.0	0.382	pCi/L	=		4.74		2.62	11/9/2015		2.62	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Radium-226	REG	10/14/2015			383342003	GEL	RADS	13982633	Alpha Spectroscopy	0.391	pCi/L	=		0.52		0.389	11/7/2015		0.39	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG1-17	Nitrate as Nitrogen	REG	10/18/2016			408506001	GEL	ANION	N3338	SW846-9056	0.396	mg/L	=		0.5			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG3-15	Trichloroethene	REG	4/8/2015			370669001	GEL	VOA	79016	SW846-8260B	0.4	ug/L	=		1	S		4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG4-17	Trichloroethene	REG	7/24/2017			428740001	GEL	VOA	79016	SW846-8260B	0.41	ug/L	=		1	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-16	Strontium-90	REG	10/14/2015			383342003	GEL	RADS	10098972	EPA-905.0-M	0.428	pCi/L	=		6.26		3.48	11/7/2015		3.48	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG4-18	Trichloroethene	REG	7/17/2018			454816011	GEL	VOA	79016	SW846-8260B	0.43	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Thorium-230	REG	7/17/2018			454816011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.431	pCi/L	=		1.55		0.887	7/24/2018		0.893	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-17	Radium-226	REG	1/18/2017			414569009	GEL	RADS	13982633	AN-1418	0.44	pCi/L	=		0.442		0.419	2/11/2017		0.419	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG4-16	Nitrate as Nitrogen	REG	7/14/2016			401712011	GEL	ANION	N3338	SW846-9056	0.446	mg/L	=		0.1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Radium-226	REG	7/14/2016			401712011	GEL	RADS	13982633	AN-1418	0.451	pCi/L	=		0.434		0.374	8/11/2016		0.375	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-17	Radium-226	REG	7/24/2017			428740001	GEL	RADS	13982633	AN-1418	0.462	pCi/L	=		0.504		0.432	8/5/2017		0.432	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG1-18	Nitrate as Nitrogen	REG	10/4/2017			434325007	GEL	ANION	N3338	SW846-9056	0.463	mg/L	=		0.1			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG1-16	Nitrate as Nitrogen	REG	10/14/2015			383342003	GEL	ANION	N3338	SW846-9056	0.464	mg/L	=		0.2			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-19	Thorium-230	REG	10/9/2018			461323005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.464	pCi/L	=		1.62		0.937	10/18/2018		0.943	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-15	Radium-226	REG	4/8/2015			370669001	GEL	RADS	13982633	Alpha Spectroscopy	0.485	pCi/L	=		0.547		0.445	4/16/2015		0.452	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Iodide	REG	7/9/2014			352313008	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Iodide	REG	4/8/2015			370669001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-17	Iodide	REG	10/18/2016			408506001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	Iodide	REG	4/12/2017			420601007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	Iodide	REG	1/18/2017			414569009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-16	Iodide	REG	10/14/2015			383342003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	Iodide	REG	4/7/2016			394905005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	HU	WG	MW365UG4-16	Iodide	REG	7/14/2016			401712011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ	T	0.5			8/17/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-16	Iodide	REG	1/13/2016			389250005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-19	Iodide	REG	1/15/2019			469056011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UW	WG	MW365UG2-18	Iodide	REG	1/23/2018			442263003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UW	WG	MW365UG-18	Iodide	REG	4/11/2018			447938005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	Iodide	REG	10/4/2017			434325007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Iodide	REG	7/24/2017			428740001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-19	Iodide	REG	10/9/2018			461323005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Iodide	REG	7/10/2019			484384010	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Iodide	REG	4/10/2019			476083019	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-15	Nitrate as Nitrogen	REG	4/8/2015			370669001	GEL	ANION	N3338	SW846-9056	0.503	mg/L	=		0.2			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG2-19	Fluoride	REG	1/15/2019			469056011	GEL	ANION	16984488	SW846-9056	0.503	mg/L	=		0.1			1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-17	Strontium-90	REG	4/12/2017			420601007	GEL	RADS	10098972	EPA-905.0-M	0.506	pCi/L	=		5.97		3.25	5/9/2017		3.25	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-14	Nitrate as Nitrogen	REG	4/15/2014			346770006	GEL	ANION	N3338	SW846-9056	0.526	mg/L	=		0.1	S		4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Thorium-230	REG	7/9/2014			352132016	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.529	pCi/L	=		3.54		1.86	7/11/2014		1.87	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG3-16	Nitrate as Nitrogen	REG	4/7/2016			394905005	GEL	ANION	N3338	SW846-9056	0.554	mg/L	=		0.5			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-19	Radium-226	REG	1/15/2019			469056011	GEL	RADS	13982633	AN-1418	0.559	pCi/L	=		0.887		0.671	1/19/2019		4.54	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Thorium-230	REG	1/23/2018			442263003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.573	pCi/L	=		1.22		0.784	1/27/2018		0.797	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-18R	Nitrate as Nitrogen	REG	7/19/2018			455034001	GEL	ANION	N3338	SW846-9056	0.599	mg/L	=		0.4			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Thorium-232	REG	4/11/2018			447938005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.599	pCi/L	=		0.745		0.799	4/20/2018		0.81	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-17	Thorium-230	REG	10/18/2016			408506001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.599	pCi/L	=		0.956		0.667	11/8/2016		0.682	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG-16	Nitrate as Nitrogen	REG	1/13/2016			389250005	GEL	ANION	N3338	SW846-9056	0.612	mg/L	=		0.5			1/14/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-18	Thorium-232	REG	10/4/2017			434325007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.62	pCi/L	=		1.12		0.908	10/21/2017		0.917	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	Alpha activity	REG	4/11/2018			447938005	GEL	RADS	12587461	SW846-9310	0.665	pCi/L	=		9.1		4.27	5/1/2018		4.27	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-16	Beta activity	REG	10/14/2015			383342003	GEL	RADS	12587472	SW846-9310	0.677	pCi/L	=		14.4		7.89	11/10/2015		7.89	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-17	Nitrate as Nitrogen	REG	1/18/2017			414569009	GEL	ANION	N3338	SW846-9056	0.694	mg/L	=		0.5			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG4-17	Nitrate as Nitrogen	REG	7/24/2017			428740001	GEL	ANION	N3338	SW846-9056	0.697	mg/L	=		0.1			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG2-18	Trichloroethene	REG	4/11/2018			447938005	GEL	VOA	79016	SW846-8260B	0.7	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Radium-228	REG	1/15/2019			469056011	GEL	RADS	15262201	EPA-904.0	0.706	pCi/L	=		4.13		2.28	1/30/2019		2.29	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Radium-226	REG	7/10/2019			484384010	GEL	RADS	13982633	AN-1418	0.706	pCi/L	=		0.914		0.776	8/2/2019		0.793	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Alpha activity	REG	1/23/2018			442263003	GEL	RADS	12587461	SW846-9310	0.73	pCi/L	=		9.84		4.73	1/30/2018		4.74	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-17	Nitrate as Nitrogen	REG	4/12/2017			420601007	GEL	ANION	N3338	SW846-9056	0.738	mg/L	=		0.5			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG2-18	Nitrate as Nitrogen	REG	1/23/2018			442263003	GEL	ANION	N3338	SW846-9056	0.773	mg/L	=		0.2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-19	Nitrate as Nitrogen	REG	10/9/2018			461323005	GEL	ANION	N3338	SW846-9056	0.794	mg/L	=		0.5			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-17	Radium-228	REG	4/12/2017			420601007	GEL	RADS	15262201	EPA-904.0	0.799	pCi/L	=		4.14		2.3	5/4/2017		2.31	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Strontium-90	REG	1/18/2017			414569009	GEL	RADS	10098972	EPA-905.0-M	0.932	pCi/L	=		2.51		1.43	1/26/2017		1.44	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG4-19	Nitrate as Nitrogen	REG	7/10/2019			484384010	GEL	ANION	N3338	SW846-9056	0.975	mg/L	=		0.1			7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-14	trans-1,3-Dichloropropene	REG	4/15/2014			346770006	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	1,4-Dichlorobenzene	REG	4/15/2014			346770006	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	1,2-Dibromoethane	REG	4/15/2014			346770006	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	cis-1,2-Dichloroethene	REG	4/15/2014			346770006	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	trans-1,2-Dichloroethene	REG	4/15/2014			346770006	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Benzene	REG	4/15/2014			346770006	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Bromochloromethane	REG	4/15/2014			346770006	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Bromodichloromethane	REG	4/15/2014			346770006	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	1,1-Dichloroethane	REG	4/15/2014			346770006	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Trichloroethene	REG	4/15/2014			346770006	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	trans-1,3-Dichloropropene	REG	7/9/2014			352313008	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365	U	WG	MW365UG1-17	Bromodichloromethane	REG	10/18/2016			408506001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	1,1-Dichloroethane	REG	10/18/2016			408506001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Trichloroethene	REG	10/18/2016			408506001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	trans-1,3-Dichloropropene	REG	10/18/2016			408506001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-17	Bromochloromethane	REG	1/18/2017			414569009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Bromodichloromethane	REG	1/18/2017			414569009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	1,1-Dichloroethane	REG	1/18/2017			414569009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Trichloroethene	REG	1/18/2017			414569009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-16	trans-1,3-Dichloropropene	REG	7/14/2016			401712011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	1,4-Dichlorobenzene	REG	7/14/2016			401712011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	1,2-Dibromoethane	REG	7/14/2016			401712011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	cis-1,2-Dichloroethene	REG	7/14/2016			401712011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	trans-1,2-Dichloroethene	REG	7/14/2016			401712011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Benzene	REG	7/14/2016			401712011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Bromochloromethane	REG	7/14/2016			401712011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Bromodichloromethane	REG	7/14/2016			401712011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	1,1-Dichloroethane	REG	7/14/2016			401712011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Trichloroethene	REG	7/14/2016			401712011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	1,4-Dichlorobenzene	REG	1/13/2016			389250005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	1,2-Dibromoethane	REG	1/13/2016			389250005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	cis-1,2-Dichloroethene	REG	1/13/2016			389250005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	trans-1,2-Dichloroethene	REG	1/13/2016			389250005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Benzene	REG	1/13/2016			389250005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Bromochloromethane	REG	1/13/2016			389250005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Bromodichloromethane	REG	1/13/2016			389250005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	1,1-Dichloroethane	REG	1/13/2016			389250005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Trichloroethene	REG	1/13/2016			389250005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	trans-1,3-Dichloropropene	REG	1/13/2016			389250005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-17	trans-1,3-Dichloropropene	REG	7/24/2017			428740001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	UY2	WG	MW365UG4-17	1,4-Dichlorobenzene	REG	7/24/2017			428740001	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			7/27/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	1,2-Dibromoethane	REG	7/24/2017			428740001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	cis-1,2-Dichloroethene	REG	7/24/2017			428740001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	trans-1,2-Dichloroethene	REG	7/24/2017			428740001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Benzene	REG	7/24/2017			428740001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Bromochloromethane	REG	7/24/2017			428740001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Bromodichloromethane	REG	7/24/2017			428740001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	1,1-Dichloroethane	REG	7/24/2017			428740001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Trichloroethene	REG	7/24/2017			428740001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	trans-1,3-Dichloropropene	REG	10/4/2017			434325007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	1,4-Dichlorobenzene	REG	10/4/2017			434325007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	1,2-Dibromoethane	REG	10/4/2017			434325007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	cis-1,2-Dichloroethene	REG	10/4/2017			434325007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	trans-1,2-Dichloroethene	REG	10/4/2017			434325007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Benzene	REG	10/4/2017			434325007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Bromochloromethane	REG	10/4/2017			434325007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Bromodichloromethane	REG	10/4/2017			434325007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	1,1-Dichloroethane	REG	10/4/2017			434325007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Trichloroethene	REG	10/4/2017			434325007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	trans-1,3-Dichloropropene	REG	1/18/2017			414569009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	1,4-Dichlorobenzene	REG	1/18/2017			414569009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	1,2-Dibromoethane	REG	1/18/2017			414569009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	cis-1,2-Dichloroethene	REG	1/18/2017			414569009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	trans-1,2-Dichloroethene	REG	1/18/2017			414569009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Benzene	REG	1/18/2017			414569009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	trans-1,3-Dichloropropene	REG	4/12/2017			420601007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	1,4-Dichlorobenzene	REG	4/12/2017			420601007	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	1,2-Dibromoethane	REG	4/12/2017			420601007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	cis-1,2-Dichloroethene	REG	4/12/2017			420601007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	trans-1,2-Dichloroethene	REG	4/12/2017			420601007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Benzene	REG	4/12/2017			420601007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Bromochloromethane	REG	4/12/2017			420601007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Bromodichloromethane	REG	4/12/2017			420601007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	1,1-Dichloroethane	REG	4/12/2017			420601007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Trichloroethene	REG	4/12/2017			420601007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-18	1,4-Dichlorobenzene	REG	1/23/2018			442263003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	trans-1,3-Dichloropropene	REG	1/23/2018			442263003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	1,2-Dibromoethane	REG	1/23/2018			442263003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	cis-1,2-Dichloroethene	REG	1/23/2018			442263003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	trans-1,2-Dichloroethene	REG	1/23/2018			442263003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Benzene	REG	1/23/2018			442263003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Bromochloromethane	REG	1/23/2018			442263003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Bromodichloromethane	REG	1/23/2018			442263003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	1,1-Dichloroethane	REG	1/23/2018			442263003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Trichloroethene	REG	1/23/2018			442263003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Bromodichloromethane	REG	4/11/2018			447938005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	1,1-Dichloroethane	REG	4/11/2018			447938005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	trans-1,3-Dichloropropene	REG	4/11/2018			447938005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	1,4-Dichlorobenzene	REG	4/11/2018			447938005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	1,2-Dibromoethane	REG	4/11/2018			447938005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	cis-1,2-Dichloroethene	REG	4/11/2018			447938005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	trans-1,2-Dichloroethene	REG	4/11/2018			447938005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Benzene	REG	4/11/2018			447938005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Bromochloromethane	REG	4/11/2018			447938005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	trans-1,3-Dichloropropene	REG	10/9/2018			461323005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY2	WG	MW365

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365	U	WG	MW365UG4-19	1,4-Dichlorobenzene	REG	7/10/2019			484384010	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	1,2-Dibromoethane	REG	7/10/2019			484384010	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	cis-1,2-Dichloroethene	REG	7/10/2019			484384010	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	trans-1,2-Dichloroethene	REG	7/10/2019			484384010	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Benzene	REG	7/10/2019			484384010	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	Dibromochloromethane	REG	10/4/2017			434325007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Carbon tetrachloride	REG	10/4/2017			434325007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	1,1,1-Trichloroethane	REG	10/4/2017			434325007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Chloromethane	REG	10/4/2017			434325007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Vinyl chloride	REG	10/4/2017			434325007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Trichlorofluoromethane	REG	10/4/2017			434325007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	1,2-Dichloropropane	REG	10/4/2017			434325007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-19	Dibromochloromethane	REG	10/9/2018			461323005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Carbon tetrachloride	REG	10/9/2018			461323005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	1,1,1-Trichloroethane	REG	10/9/2018			461323005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Chloromethane	REG	10/9/2018			461323005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Vinyl chloride	REG	10/9/2018			461323005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Trichlorofluoromethane	REG	10/9/2018			461323005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	1,2-Dichloropropane	REG	10/9/2018			461323005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Dibromochloromethane	REG	7/17/2018			454816011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Carbon tetrachloride	REG	7/17/2018			454816011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	1,1,1-Trichloroethane	REG	7/17/2018			454816011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Chloromethane	REG	7/17/2018			454816011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Vinyl chloride	REG	7/17/2018			454816011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Trichlorofluoromethane	REG	7/17/2018			454816011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	1,2-Dichloropropane	REG	7/17/2018			454816011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Dibromochloromethane	REG	4/11/2018			447938005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Carbon tetrachloride	REG	4/11/2018			447938005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	1,1,1-Trichloroethane	REG	4/11/2018			447938005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Chloromethane	REG	4/11/2018			447938005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Dibromochloromethane	REG	1/23/2018			442263003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Carbon tetrachloride	REG	1/23/2018			442263003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	1,1,1-Trichloroethane	REG	1/23/2018			442263003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Chloromethane	REG	1/23/2018			442263003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Vinyl chloride	REG	1/23/2018			442263003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Trichlorofluoromethane	REG	1/23/2018			442263003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	1,2-Dichloropropane	REG	1/23/2018			442263003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Vinyl chloride	REG	4/11/2018			447938005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Trichlorofluoromethane	REG	4/11/2018			447938005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	1,2-Dichloropropane	REG	4/11/2018			447938005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-17	Dibromochloromethane	REG	10/18/2016			408506001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Carbon tetrachloride	REG	10/18/2016			408506001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	1,1,1-Trichloroethane	REG	10/18/2016			408506001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Chloromethane	REG	10/18/2016			408506001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Vinyl chloride	REG	10/18/2016			408506001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Trichlorofluoromethane	REG	10/18/2016			408506001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	1,2-Dichloropropane	REG	10/18/2016			408506001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-17	1,1,1-Trichloroethane	REG	1/18/2017			414569009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Chloromethane	REG	1/18/2017			414569009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Vinyl chloride	REG	1/18/2017			414569009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Trichlorofluoromethane	REG	1/18/2017			414569009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	1,2-Dichloropropane	REG	1/18/2017			414569009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-16	Dibromochloromethane	REG	7/14/2016			401712011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Carbon tetrachloride	REG	7/14/2016			401712011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	1,1,1-Trichloroethane	REG	7/14/2016			401712011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Chloromethane	REG	7/14/2016			401712011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Vinyl chloride	REG	7/14/2016			401712011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Trichlorofluoromethane	REG	7/14/2016			401712011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	1,2-Dichloropropane	REG	7/14/2016			401712011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-17	Dibromochloromethane	REG	7/24/2017			428740001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Carbon tetrachloride	REG	7/24/2017			428740001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	1,1,1-Trichloroethane	REG	7/24/2017			428740001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Chloromethane	REG	7/24/2017			428740001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Vinyl chloride	REG	7/24/2017			428740001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Trichlorofluoromethane	REG	7/24/2017			428740001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	1,2-Dichloropropane	REG	7/24/2017			428740001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Dibromochloromethane	REG	1/18/2017			414569009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Carbon tetrachloride	REG	1/18/2017			414569009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Dibromochloromethane	REG	4/12/2017			420601007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Carbon tetrachloride	REG	4/12/2017			420601007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	1,1,1-Trichloroethane	REG	4/12/2017			420601007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Chloromethane	REG	4/12/2017			420601007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Vinyl chloride	REG	4/12/2017			420601007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Trichlorofluoromethane	REG	4/12/2017			420601007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	1,2-Dichloropropane	REG	4/12/2017			420601007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-16	Dibromochloromethane	REG	1/13/2016			389250005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Carbon tetrachloride	REG	1/13/2016			389250005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	1,1,1-Trichloroethane	REG	1/13/2016			389250005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Chloromethane	REG	1/13/2016			389250005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Vinyl chloride	REG	1/13/2016			389250005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Trichlorofluoromethane	REG	1/13/2016			389250005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	1,2-Dichloropropane	REG	1/13/2016			389250005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Dibromochloromethane	REG	10/14/2015			383342003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Carbon tetrachloride	REG	10/14/2015			383342003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	1,1,1-Trichloroethane	REG	10/14/2015			383342003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Chloromethane	REG	10/14/2015			383342003	GEL	VOA	74

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365	U	WG	MW365UG3-19	1,1,1-Trichloroethane	REG	4/10/2019			476083019	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY1	WG	MW365UG3-19	Chloromethane	REG	4/10/2019			476083019	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY1	WG	MW365UG3-19	Vinyl chloride	REG	4/10/2019			476083019	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Trichlorofluoromethane	REG	4/10/2019			476083019	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	1,2-Dichloropropane	REG	4/10/2019			476083019	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Dibromochloromethane	REG	1/15/2019			469056011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Carbon tetrachloride	REG	1/15/2019			469056011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	1,1,1-Trichloroethane	REG	1/15/2019			469056011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Chloromethane	REG	1/15/2019			469056011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Vinyl chloride	REG	1/15/2019			469056011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Trichlorofluoromethane	REG	1/15/2019			469056011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	1,2-Dichloropropane	REG	1/15/2019			469056011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-14	Styrene	REG	7/9/2014			352313008	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	cis-1,3-Dichloropropene	REG	7/9/2014			352313008	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Bromomethane	REG	7/9/2014			352313008	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Dibromomethane	REG	7/9/2014			352313008	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Chloroethane	REG	7/9/2014			352313008	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Bromoform	REG	7/9/2014			352313008	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	1,1-Dichloroethene	REG	7/9/2014			352313008	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	1,1,2-Trichloroethane	REG	7/9/2014			352313008	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Styrene	REG	4/8/2015			370669001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	cis-1,3-Dichloropropene	REG	4/8/2015			370669001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Bromomethane	REG	4/8/2015			370669001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Dibromomethane	REG	4/8/2015			370669001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Chloroethane	REG	4/8/2015			370669001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Bromoform	REG	4/8/2015			370669001	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	1,1-Dichloroethene	REG	4/8/2015			370669001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	1,1,2-Trichloroethane	REG	4/8/2015			370669001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Styrene	REG	4/15/2014			346770006	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	cis-1,3-Dichloropropene	REG	4/15/2014			346770006	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Bromomethane	REG	4/15/2014			346770006	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Dibromomethane	REG	4/15/2014			346770006	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Chloroethane	REG	4/15/2014			346770006	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Bromoform	REG	4/15/2014			346770006	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	1,1-Dichloroethene	REG	4/15/2014			346770006	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	1,1,2-Trichloroethane	REG	4/15/2014			346770006	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-17	1,1,2-Trichloroethane	REG	10/18/2016			408506001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Styrene	REG	10/18/2016			408506001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	cis-1,3-Dichloropropene	REG	10/18/2016			408506001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Bromomethane	REG	10/18/2016			408506001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Dibromomethane	REG	10/18/2016			408506001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Chloroethane	REG	10/18/2016			408506001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Bromoform	REG	10/18/2016			408506001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	1,1-Dichloroethene	REG	10/18/2016			408506001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-17	Bromomethane	REG	1/18/2017			414569009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Dibromomethane	REG	1/18/2017			414569009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Chloroethane	REG	1/18/2017			414569009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Bromoform	REG	1/18/2017			414569009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	1,1-Dichloroethene	REG	1/18/2017			414569009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	1,1,2-Trichloroethane	REG	1/18/2017			414569009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Styrene	REG	4/12/2017			420601007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	cis-1,3-Dichloropropene	REG	4/12/2017			420601007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Bromomethane	REG	4/12/2017			420601007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Dibromomethane	REG	4/12/2017			420601007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Chloroethane	REG	4/12/2017			420601007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Bromoform	REG	4/12/2017			420601007	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	1,1-Dichloroethene	REG	4/12/2017			420601007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	1,1,2-Trichloroethane	REG	4/12/2017			420601007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Styrene	REG	1/18/2017			414569009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	cis-1,3-Dichloropropene	REG	1/18/2017			414569009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-16	Bromomethane	REG	10/14/2015			383342003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Dibromomethane	REG	10/14/2015			383342003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Chloroethane	REG	10/14/2015			383342003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Bromoform	REG	10/14/2015			383342003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	1,1-Dichloroethene	REG	10/14/2015			383342003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	1,1,2-Trichloroethane	REG	10/14/2015			383342003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Styrene	REG	10/14/2015			383342003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	cis-1,3-Dichloropropene	REG	10/14/2015			383342003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-16	Styrene	REG	4/7/2016			394905005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-16	cis-1,3-Dichloropropene	REG	4/7/2016			394905005	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-16	Bromomethane	REG	4/7/2016			394905005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-16	Dibromomethane	REG	4/7/2016			394905005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-16	Chloroethane	REG	4/7/2016			394905005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-16	Bromoform	REG	4/7/2016			394905005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-16	1,1-Dichloroethene	REG	4/7/2016			394905005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-16	1,1,2-Trichloroethane	REG	4/7/2016			394905005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Styrene	REG	7/14/2016			401712011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	cis-1,3-Dichloropropene	REG	7/14/2016			401712011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Bromomethane	REG	7/14/2016			401712011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Dibromomethane	REG	7/14/2016			401712011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Chloroethane	REG	7/14/2016			401712011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Bromoform	REG	7/14/2016			401712011	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	1,1-Dichloroethene	REG	7/14/2016			401712011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	1,1,2-Trichloroethane	REG	7/14/2016			401712011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Styrene	REG	1/13/2016			389250005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365		WG	MW365UG1-18	Bromomethane	REG	10/4/2017			434325007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Dibromomethane	REG	10/4/2017			434325007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Chloroethane	REG	10/4/2017			434325007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Bromoform	REG	10/4/2017			434325007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	1,1-Dichloroethene	REG	10/4/2017			434325007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	1,1,2-Trichloroethane	REG	10/4/2017			434325007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Styrene	REG	7/24/2017			428740001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	cis-1,3-Dichloropropene	REG	7/24/2017			428740001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Bromomethane	REG	7/24/2017			428740001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Dibromomethane	REG	7/24/2017			428740001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Chloroethane	REG	7/24/2017			428740001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Bromoform	REG	7/24/2017			428740001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	1,1-Dichloroethene	REG	7/24/2017			428740001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	1,1,2-Trichloroethane	REG	7/24/2017			428740001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	UY2	WG	MW365UG1-19	Styrene	REG	10/9/2018			461323005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	cis-1,3-Dichloropropene	REG	10/9/2018			461323005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Bromomethane	REG	10/9/2018			461323005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Dibromomethane	REG	10/9/2018			461323005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Chloroethane	REG	10/9/2018			461323005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Bromoform	REG	10/9/2018			461323005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	1,1-Dichloroethene	REG	10/9/2018			461323005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	1,1,2-Trichloroethane	REG	10/9/2018			461323005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Styrene	REG	7/10/2019			484384010	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	cis-1,3-Dichloropropene	REG	7/10/2019			484384010	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Bromomethane	REG	7/10/2019			484384010	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Dibromomethane	REG	7/10/2019			484384010	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Chloroethane	REG	7/10/2019			484384010	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Bromoform	REG	7/10/2019			484384010	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	1,1-Dichloroethene	REG	7/10/2019			484384010	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	1,1,2-Trichloroethane	REG	7/10/2019			484384010	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY2	WG	MW365UG3-19	Styrene	REG	4/10/2019			476083019	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	cis-1,3-Dichloropropene	REG	4/10/2019			476083019	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY1Y2	WG	MW365UG3-19	Bromomethane	REG	4/10/2019			476083019	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Dibromomethane	REG	4/10/2019			476083019	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Chloroethane	REG	4/10/2019			476083019	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY2	WG	MW365UG3-19	Bromoform	REG	4/10/2019			476083019	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	1,1-Dichloroethene	REG	4/10/2019			476083019	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	1,1,2-Trichloroethane	REG	4/10/2019			476083019	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-15	1,2-Dichlorobenzene	REG	4/8/2015			370669001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Ethylbenzene	REG	4/8/2015			370669001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	1,2-Dichloroethane	REG	4/8/2015			370669001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Toluene	REG	4/8/2015			370669001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Chlorobenzene	REG	4/8/2015			370669001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Tetrachloroethene	REG	4/8/2015			370669001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	1,1,1,2-Tetrachloroethane	REG	4/8/2015			370669001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Chloroform	REG	4/8/2015			370669001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	1,1,2,2-Tetrachloroethane	REG	4/8/2015			370669001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	1,2,3-Trichloropropane	REG	4/8/2015			370669001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Ethylbenzene	REG	7/9/2014			352313008	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	1,2-Dichloroethane	REG	7/9/2014			352313008	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Toluene	REG	7/9/2014			352313008	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Chlorobenzene	REG	7/9/2014			352313008	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Tetrachloroethene	REG	7/9/2014			352313008	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	1,1,1,2-Tetrachloroethane	REG	7/9/2014			352313008	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Chloroform	REG	7/9/2014			352313008	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	1,1,2,2-Tetrachloroethane	REG	7/9/2014			352313008	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	1,2-Dichlorobenzene	REG	7/9/2014			352313008	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	1,2,3-Trichloropropane	REG	7/9/2014			352313008	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Ethylbenzene	REG	4/15/2014			346770006	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	1,2-Dichloroethane	REG	4/15/2014			346770006	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Chlorobenzene	REG	4/15/2014			346770006	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Tetrachloroethene	REG	4/15/2014			346770006	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	1,1,1,2-Tetrachloroethane	REG	4/15/2014			346770006	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Chloroform	REG	4/15/2014			346770006	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	1,1,2,2-Tetrachloroethane	REG	4/15/2014			346770006	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	1,2-Dichlorobenzene	REG	4/15/2014			346770006	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	1,2,3-Trichloropropane	REG	4/15/2014			346770006	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG2-16	Ethylbenzene	REG	1/13/2016			389250005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	1,2-Dichloroethane	REG	1/13/2016			389250005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Toluene	REG	1/13/2016			389250005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Chlorobenzene	REG	1/13/2016			389250005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Tetrachloroethene	REG	1/13/2016			389250005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	1,1,1,2-Tetrachloroethane	REG	1/13/2016			389250005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	Chloroform	REG	1/13/2016			389250005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	1,1,2,2-Tetrachloroethane	REG	1/13/2016			389250005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	1,2-Dichlorobenzene	REG	1/13/2016			389250005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	1,2,3-Trichloropropane	REG	1/13/2016			389250005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Ethylbenzene	REG	7/14/2016			401712011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	1,2-Dichloroethane	REG	7/14/2016			401712011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Chlorobenzene	REG	7/14/2016			401712011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Tetrachloroethene	REG	7/14/2016			401712011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	1,1,1,2-Tetrachloroethane	REG	7/14/2016			401712011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Chloroform	REG	7/14/2016			401712011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	1,1,2,2-Tetrachloroethane	REG	7/14/2016			401712011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	1,2-Dichlorobenzene	REG	10/14/2015			383342003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	1,2,3-Trichloropropane	REG	10/14/2015			383342003	GEL	V

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365	U	WG	MW365UG4-17	Chloroform	REG	7/24/2017			428740001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	1,1,2,2-Tetrachloroethane	REG	7/24/2017			428740001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	UY2	WG	MW365UG4-17	1,2-Dichlorobenzene	REG	7/24/2017			428740001	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	1,2,3-Trichloropropane	REG	7/24/2017			428740001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Ethylbenzene	REG	4/12/2017			420601007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	1,2-Dichloroethane	REG	4/12/2017			420601007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Toluene	REG	4/12/2017			420601007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Chlorobenzene	REG	4/12/2017			420601007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Tetrachloroethene	REG	4/12/2017			420601007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	1,1,1,2-Tetrachloroethane	REG	4/12/2017			420601007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Chloroform	REG	4/12/2017			420601007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	1,1,2,2-Tetrachloroethane	REG	4/12/2017			420601007	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	1,2-Dichlorobenzene	REG	4/12/2017			420601007	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	1,2,3-Trichloropropane	REG	4/12/2017			420601007	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Tetrachloroethene	REG	1/18/2017			414569009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	1,1,1,2-Tetrachloroethane	REG	1/18/2017			414569009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Chloroform	REG	1/18/2017			414569009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Ethylbenzene	REG	1/18/2017			414569009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	1,2-Dichloroethane	REG	1/18/2017			414569009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Toluene	REG	1/18/2017			414569009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Chlorobenzene	REG	1/18/2017			414569009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	UY2	WG	MW365UG2-19	1,2-Dichlorobenzene	REG	1/15/2019			469056011	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY2	WG	MW365UG2-19	Ethylbenzene	REG	1/15/2019			469056011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	1,2-Dichloroethane	REG	1/15/2019			469056011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Toluene	REG	1/15/2019			469056011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Chlorobenzene	REG	1/15/2019			469056011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Tetrachloroethene	REG	1/15/2019			469056011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	1,1,1,2-Tetrachloroethane	REG	1/15/2019			469056011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Chloroform	REG	1/15/2019			469056011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	1,1,2,2-Tetrachloroethane	REG	1/15/2019			469056011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	1,2,3-Trichloropropane	REG	1/15/2019			469056011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Ethylbenzene	REG	7/17/2018			454816011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	1,2-Dichloroethane	REG	7/17/2018			454816011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Toluene	REG	7/17/2018			454816011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Chlorobenzene	REG	7/17/2018			454816011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Tetrachloroethene	REG	7/17/2018			454816011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	1,1,1,2-Tetrachloroethane	REG	7/17/2018			454816011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Chloroform	REG	7/17/2018			454816011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	1,1,2,2-Tetrachloroethane	REG	7/17/2018			454816011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	1,2,3-Trichloropropane	REG	7/17/2018			454816011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Ethylbenzene	REG	4/11/2018			447938005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	1,2-Dichloroethane	REG	4/11/2018			447938005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Toluene	REG	4/11/2018			447938005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Chlorobenzene	REG	4/11/2018			447938005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Tetrachloroethene	REG	4/11/2018			447938005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	1,1,1,2-Tetrachloroethane	REG	4/11/2018			447938005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Chloroform	REG	4/11/2018			447938005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	1,2-Dichlorobenzene	REG	1/23/2018			442263003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Ethylbenzene	REG	1/23/2018			442263003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	1,2-Dichloroethane	REG	1/23/2018			442263003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Toluene	REG	1/23/2018			442263003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Chlorobenzene	REG	1/23/2018			442263003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Tetrachloroethene	REG	1/23/2018			442263003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	1,1,1,2-Tetrachloroethane	REG	1/23/2018			442263003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Chloroform	REG	1/23/2018			442263003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	1,1,2,2-Tetrachloroethane	REG	1/23/2018			442263003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	1,2,3-Trichloropropane	REG	1/23/2018			442263003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	1,1,2,2-Tetrachloroethane	REG	4/11/2018			447938005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	1,2-Dichlorobenzene	REG	4/11/2018			447938005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	1,2,3-Trichloropropane	REG	4/11/2018			447938005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	1,2-Dichlorobenzene	REG	10/4/2017			434325007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	1,2,3-Trichloropropane	REG	10/4/2017			434325007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	Toluene	REG	10/4/2017			434325007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	Chlorobenzene	REG	10/4/2017			434325007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	Tetrachloroethene	REG	10/4/2017			434325007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	1,1,1,2-Tetrachloroethane	REG	10/4/2017			434325007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	Chloroform	REG	10/4/2017			434325007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	1,1,2,2-Tetrachloroethane	REG	10/4/2017			434325007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	Ethylbenzene	REG	10/4/2017			434325007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	1,2-Dichloroethane	REG	10/4/2017			434325007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-19	1,1,1,2-Tetrachloroethane	REG	10/9/2018			461323005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Chloroform	REG	10/9/2018			461323005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	1,1,2,2-Tetrachloroethane	REG	10/9/2018			461323005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY2	WG	MW365UG3-19	1,2-Dichlorobenzene	REG	10/9/2018			461323005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	1,2,3-Trichloropropane	REG	10/9/2018			461323005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY2	WG	MW365UG3-19	Ethylbenzene	REG	10/9/2018			461323005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	1,2-Dichloroethane	REG	10/9/2018			461323005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Toluene	REG	10/9/2018			461323005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY2	WG	MW365UG3-19	Chlorobenzene	REG	10/9/2018			461323005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY2	WG	MW365UG3-19	Tetrachloroethene	REG	10/9/2018			461323005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Ethylbenzene	REG	7/10/2019			484384010	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	1,2-Dichloroethane	REG	7/10/2019			484384010	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Toluene	REG	7/10/2019			484384010	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Chlorobenzene	REG	7/10/2019			484384010	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	1,1,2,2-Tetrachloroethane	REG	7/10/2019			484384010	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	1,2-Dichlorobenzene	REG	7/10/2019			484384010	GEL	VOA	95501	SW846

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365	J	WG	MW365UG-17	Total Organic Carbon (TOC)	REG	4/12/2017			420601007	GEL	WETCHEM	N997	SW846-9060A	1.69	mg/L	=		2			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG-17	Total Organic Carbon (TOC)	REG	10/18/2016			408506001	GEL	WETCHEM	N997	SW846-9060A	1.72	mg/L	=		2			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG-15	Total Organic Carbon (TOC)	REG	4/8/2015			160-11468-9	TALMO	WETCHEM	N997	SW846-9060	1.8	mg/L	=		1			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	J	WG	MW365UG-17	Total Organic Carbon (TOC)	REG	1/18/2017			414569009	GEL	WETCHEM	N997	SW846-9060A	1.8	mg/L	=		2			1/29/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG-16	Total Organic Carbon (TOC)	REG	4/7/2016			394905005	GEL	WETCHEM	N997	SW846-9060A	1.84	mg/L	=		2			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG-18	Total Organic Carbon (TOC)	REG	1/23/2018			442263003	GEL	WETCHEM	N997	SW846-9060A	1.84	mg/L	=		2			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG-14	Total Organic Carbon (TOC)	REG	4/15/2014			346703011	GEL	WETCHEM	N997	SW846-9060	1.89	mg/L	=		2			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	BJ	WG	MW365UG4-18R	Total Organic Carbon (TOC)	REG	7/19/2018			455034001	GEL	WETCHEM	N997	SW846-9060A	1.89	mg/L	U		2			7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG4-16	Total Organic Carbon (TOC)	REG	7/14/2016			401712011	GEL	WETCHEM	N997	SW846-9060A	1.91	mg/L	=		2			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	J	WG	MW365UG1-18	Total Organic Carbon (TOC)	REG	10/4/2017			434325007	GEL	WETCHEM	N997	SW846-9060A	1.93	mg/L	=		2			10/14/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	Beta activity	REG	7/24/2017			428740001	GEL	RADS	12587472	SW846-9310	1.94	pCi/L	=		2.63		1.67	7/27/2017		1.71	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Alpha activity	REG	7/24/2017			428740001	GEL	RADS	12587461	SW846-9310	1.95	pCi/L	=		4.67		2.7	7/27/2017		2.72	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-16	Alpha activity	REG	7/14/2016			401712011	GEL	RADS	12587461	SW846-9310	2.17	pCi/L	=		4.77		2.8	8/1/2016		2.82	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-17	Radium-228	REG	7/24/2017			428740001	GEL	RADS	15262201	EPA-904.0	2.22	pCi/L	=		4.29		2.56	8/14/2017		2.62	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-14	Strontium-90	REG	7/9/2014			352132016	GEL	RADS	10098972	EPA-905.0-M	2.39	pCi/L	=		5.34		3.13	7/29/2014		3.15	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG4-14	Total Organic Carbon (TOC)	REG	7/9/2014			352132016	GEL	WETCHEM	N997	SW846-9060	2.44	mg/L	=		2			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-18	Radium-228	REG	4/11/2018			447938005	GEL	RADS	15262201	EPA-904.0	2.5	pCi/L	=		4.97		2.95	4/23/2018		3.02	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-16	Technetium-99	REG	1/13/2016			389250005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.52	pCi/L	=		18		10.5	1/31/2016		10.5	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	W	WG	MW365UG-19	Chloride	REG	4/10/2019			476083019	GEL	ANION	16887006	SW846-9056	2.54	mg/L	=		0.2	S		4/11/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-19	Chloride	REG	7/10/2019			484384010	GEL	ANION	16887006	SW846-9056	2.7	mg/L	=		0.2	S		7/11/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-19	Alpha activity	REG	1/15/2019			469056011	GEL	RADS	12587461	SW846-9310	2.79	pCi/L	=		12.8		6.72	1/31/2019		6.74	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	Radium-228	REG	10/4/2017			434325007	GEL	RADS	15262201	EPA-904.0	2.85	pCi/L	=		4.2		2.61	10/30/2017		2.71	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	W	WG	MW365UG-18	Chloride	REG	4/11/2018			447938005	GEL	ANION	16887006	SW846-9056	2.88	mg/L	=		0.2	S		4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-15	Strontium-90	REG	4/8/2015			370669001	GEL	RADS	10098972	EPA-905.0	2.89	pCi/L	=		4.75		2.89	4/28/2015		2.92	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Beta activity	REG	4/15/2014			346703011	GEL	RADS	12587472	EPA-900.0	2.95	pCi/L	=		9.17		5.22	5/7/2014		5.24	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG2-19	Chloride	REG	1/15/2019			469056011	GEL	ANION	16887006	SW846-9056	2.97	mg/L	=		0.2	S		1/16/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-16	Radium-228	REG	4/7/2016			394905005	GEL	RADS	15262201	EPA-904.0	2.98	pCi/L	=		4.98		3	5/9/2016		3.1	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-14	Total Xylene	REG	7/9/2014			352313008	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Total Xylene	REG	4/8/2015			370669001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-14	Total Xylene	REG	4/15/2014			346770006	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-17	Total Xylene	REG	10/18/2016			408506001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-17	Total Xylene	REG	1/18/2017			414569009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG-17	Total Xylene	REG	4/12/2017			420601007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-16	Total Xylene	REG	10/14/2015			383342003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-16	Total Xylene	REG	4/7/2016			394905005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-16	Total Xylene	REG	7/14/2016			401712011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	Total Xylene	REG	1/13/2016			389250005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-18	Total Xylene	REG	7/17/2018			454816011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY2	WG	MW365UG2-19	Total Xylene	REG	1/15/2019			469056011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Total Xylene	REG	1/23/2018			442263003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-18	Total Xylene	REG	4/11/2018			447938005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	Total Xylene	REG	10/4/2017			434325007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Total Xylene	REG	7/24/2017			428740001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	UY2	WG	MW365UG1-19	Total Xylene	REG	10/9/2018			461323005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Total Xylene	REG	7/10/2019			484384010	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY2	WG	MW365UG-19	Total Xylene	REG	4/10/2019			476083019	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	Beta activity	REG	10/4/2017			434325007	GEL	RADS	12587472	SW846-9310	3.06	pCi/L	=		3.12		1.97	10/11/2017		2.03	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-19	Strontium-90	REG	4/10/2019			476083019	GEL	RADS	10098972	EPA-905.0-M	3.1	pCi/L	=		4.9		2.98	4/24/2019		3.02	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-17	Chloride	REG	7/24/2017			428740001	GEL	ANION	16887006	SW846-9056	3.2	mg/L	=		0.2	S		7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-16	Beta activity	REG	4/7/2016			394905005	GEL	RADS	12587472	SW846-9310	3.23	pCi/L	=		5.26		3.18	5/3/2016		3.23	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG-15	Radium-228	REG	4/8/2015			370669001	GEL	RADS	15262201	EPA-904.0	3.24	pCi/L	=		4.52		2.82	4/27/2015		2.94	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG2-18	Chloride	REG	1/23/2018			442263003	GEL	ANION	16887006	SW846-9056	3.25	mg/L	=		0.4			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-16	Radium-228	REG	7/14/2016			401712011	GEL	RADS	15262201	EPA-904.0	3.25	pCi/L	=		4.89		2.96	8/4/2016		3.07	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-14	Radium-228	REG	4/15/2014			346703011	GEL	RADS	15262201	EPA-904.0	3.37	pCi/L	=		4.69		2.93	5/5/2014		3.05	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG3-17	Chloride	REG	4/12/2017			420601007	GEL	ANION	16887006	SW846-9056	3.4	mg/L	=		0.2	S		4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Alpha activity	REG	10/4/2017			434325007	GEL	RADS	12587461	SW846-9310	3.44	pCi/L	=		3.99		2.62	10/11/2017		2.69	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Beta activity	REG	4/11/2018			447938005	GEL	RADS	12587472	SW846-9310	3.49	pCi/L	=		14.2		8.08	5/1/2018		8.1	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	W	WG	MW365UG4-18R	Chloride	REG	7/19/2018			455034001	GEL	ANION	16887006	SW846-9056	3.57	mg/L	=		0.2			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	W	WG	MW365UG1-19	Chloride	REG	10/9/2018			461323005	GEL	ANION	16887006	SW846-9056	3.58	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-17	Chloride	REG	1/18/2017			414569009	GEL	ANION	16887006	SW846-9056	3.61	mg/L	=		0.2	S		1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG-16	Chloride	REG	4/7/2016			394905005	GEL	ANION	16887006	SW846-9056	3.92	mg/L	=		0.2	S		4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG-15	Chloride	REG	4/8/2015			370669001	GEL	ANION	16887006	SW846-9056	3.98	mg/L	=		0.2	S		4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG4-16	Chloride	REG	7/14/2016			401712011	GEL	ANION	16887006	SW846-9056	3.99	mg/L	=		0.2	S		7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-16	Chloride	REG	1/13/2016			389250005	GEL	ANION	16887006	SW846-9056	3.99	mg/L	=		0.2	S		1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-17	Technetium-99	REG	10/18/2016			408506001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.07	pCi/L	=		16.5		9.68	11/9/2016		9.69	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-18	Alpha activity	REG	7/17/2018			454816011	GEL	RADS	12587461	SW846-9310	4.1	pCi/L	=		8.99		5.33	7/26/2018		5.37	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG-17	Radium-228	REG	10/18/2016			408506001	GEL	RADS	15262201	EPA-904.0	4.16	pCi/L	=		4.19		2.84	11/10/2016		3.04	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	W	WG	MW365UG1-18	Chloride	REG	10/4/2017			434325007	GEL	ANION	16887006	SW846-9056	4.26	mg/L	=		0.2			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-19	Alpha activity	REG	7/10/2019			484384010	GEL	RADS	12587461	SW846-9310	4.31	pCi/L	=		9.19		5.48	7/30/2019		5.53	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-17	Chloride	REG	10/18/2016			408506001	GEL	ANION	16887006	SW846-9056	4.39	mg/L	=		0.2	S		10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG3-14	Chloride	REG	4/15/2014			346770006	GEL	ANION	16887006	SW846-9056	4.62	mg/L	=		0.2	S		4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-15	Beta activity	REG	4/8/2015			370669001	GEL	RADS	12587472	EPA-900.0	4.63	pCi/L	=		14.4		8.41	4/29/2015		8.46	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-19	Beta activity	REG	10/9/2018			461323005	GEL	RADS	12587472	SW846-9310	4.82	pCi/L	=		10.4		6.15	10/20/2018		6.2	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-14	4-Methyl-2-pentanone	REG	4/15/2014			346770006	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	4-Methyl-2-pentanone	REG	7/9/2014			352313008	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	4-Methyl-2-pentanone	REG	4/8/2015			370669001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-16	4-Methyl-2-pentanone	REG	4/7/2016			394905005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG1-16	4-Methyl-2-pentanone	REG	10/14/2015			383342003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-17	4-Methyl-2-pentanone	REG	1/18/2017			414569009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-16	4-Methyl-2-pentanone	REG	7/14/2016			401712011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-16	4-Methyl-2-pentanone	REG	1/13/2016			389250005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-17	4-Methyl-2-pentanone	REG	7/24/2017			428740001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	4-Methyl-2-pentanone	REG	10/4/2017			434325007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365	U	WG	MW365UG2-17	Acrolein	REG	1/18/2017			414569009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Vinyl acetate	REG	1/18/2017			414569009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/18/2017			414569009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Acetone	REG	1/18/2017			414569009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-17	Carbon disulfide	REG	1/18/2017			414569009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-17	Acrolein	REG	10/18/2016			408506001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-17	Vinyl acetate	REG	10/18/2016			408506001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Acrolein	REG	4/12/2017			420601007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Vinyl acetate	REG	4/12/2017			420601007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/12/2017			420601007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/18/2016			408506001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-17	Acetone	REG	10/18/2016			408506001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-17	Carbon disulfide	REG	10/18/2016			408506001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Acetone	REG	4/12/2017			420601007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-17	Carbon disulfide	REG	4/12/2017			420601007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-16	Acrolein	REG	10/14/2015			383342003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-16	Vinyl acetate	REG	10/14/2015			383342003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/14/2015			383342003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-16	Acetone	REG	10/14/2015			383342003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-16	Carbon disulfide	REG	10/14/2015			383342003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-16	Acetone	REG	4/7/2016			394905005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-16	Carbon disulfide	REG	4/7/2016			394905005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-16	Acrolein	REG	4/7/2016			394905005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-16	Vinyl acetate	REG	4/7/2016			394905005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-16	Trans-1,4-Dichloro-2-butene	REG	4/7/2016			394905005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-16	Acetone	REG	7/14/2016			401712011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-16	Carbon disulfide	REG	7/14/2016			401712011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-16	Acrolein	REG	7/14/2016			401712011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-16	Vinyl acetate	REG	7/14/2016			401712011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/14/2016			401712011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-16	Acrolein	REG	1/13/2016			389250005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-16	Vinyl acetate	REG	1/13/2016			389250005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/13/2016			389250005	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-16	Acetone	REG	1/13/2016			389250005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-16	Carbon disulfide	REG	1/13/2016			389250005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-18	Acrolein	REG	7/17/2018			454816011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	LU	WG	MW365UG4-18	Vinyl acetate	REG	7/17/2018			454816011	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Trans-1,4-Dichloro-2-butene	REG	7/17/2018			454816011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Acetone	REG	7/17/2018			454816011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	Carbon disulfide	REG	7/17/2018			454816011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Acrolein	REG	1/15/2019			469056011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Vinyl acetate	REG	1/15/2019			469056011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/15/2019			469056011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Acetone	REG	1/15/2019			469056011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-19	Carbon disulfide	REG	1/15/2019			469056011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Acrolein	REG	1/23/2018			442263003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Vinyl acetate	REG	1/23/2018			442263003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Trans-1,4-Dichloro-2-butene	REG	1/23/2018			442263003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Acetone	REG	1/23/2018			442263003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Carbon disulfide	REG	1/23/2018			442263003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Acrolein	REG	4/11/2018			447938005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Vinyl acetate	REG	4/11/2018			447938005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Trans-1,4-Dichloro-2-butene	REG	4/11/2018			447938005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Acetone	REG	4/11/2018			447938005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Carbon disulfide	REG	4/11/2018			447938005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	UY2	WG	MW365UG4-17	Acetone	REG	7/24/2017			428740001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Carbon disulfide	REG	7/24/2017			428740001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Acrolein	REG	10/4/2017			434325007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Vinyl acetate	REG	10/4/2017			434325007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Trans-1,4-Dichloro-2-butene	REG	10/4/2017			434325007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Acetone	REG	10/4/2017			434325007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Carbon disulfide	REG	10/4/2017			434325007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Acrolein	REG	7/24/2017			428740001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Vinyl acetate	REG	7/24/2017			428740001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Trans-1,4-Dichloro-2-butene	REG	7/24/2017			428740001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-19	Acrolein	REG	10/9/2018			461323005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Vinyl acetate	REG	10/9/2018			461323005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Trans-1,4-Dichloro-2-butene	REG	10/9/2018			461323005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Acetone	REG	10/9/2018			461323005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Carbon disulfide	REG	10/9/2018			461323005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Acrolein	REG	7/10/2019			484384010	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Vinyl acetate	REG	7/10/2019			484384010	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/10/2019			484384010	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Acetone	REG	7/10/2019			484384010	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Carbon disulfide	REG	7/10/2019			484384010	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/10/2019			476083019	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Acetone	REG	4/10/2019			476083019	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Carbon disulfide	REG	4/10/2019			476083019	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Acrolein	REG	4/10/2019			476083019	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Vinyl acetate	REG	4/10/2019			476083019	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-15	2-Hexanone	REG	4/8/2015			370669001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Iodomethane	REG	4/8/2015			370669001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Methylene chloride	REG	4/8/2015			370669001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	2-Butanone	REG	4/8/2015			370669001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	2-Hexanone	REG	7/9/2014			352313008	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-14	Iodomethane	REG	7/9/2014			352313008	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365	U	WG	MW365UG4-18	Methylene chloride	REG	7/17/2018			454816011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-18	2-Butanone	REG	7/17/2018			454816011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	2-Hexanone	REG	1/23/2018			442263003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Iodomethane	REG	1/23/2018			442263003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	Methylene chloride	REG	1/23/2018			442263003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG2-18	2-Butanone	REG	1/23/2018			442263003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	2-Hexanone	REG	4/11/2018			447938005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Iodomethane	REG	4/11/2018			447938005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	Methylene chloride	REG	4/11/2018			447938005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-18	2-Butanone	REG	4/11/2018			447938005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-18	2-Hexanone	REG	10/4/2017			434325007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Iodomethane	REG	10/4/2017			434325007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Methylene chloride	REG	10/4/2017			434325007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	2-Butanone	REG	10/4/2017			434325007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	UY2	WG	MW365UG4-17	2-Hexanone	REG	7/24/2017			428740001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Iodomethane	REG	7/24/2017			428740001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	Methylene chloride	REG	7/24/2017			428740001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG4-17	2-Butanone	REG	7/24/2017			428740001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-19	2-Hexanone	REG	10/9/2018			461323005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Iodomethane	REG	10/9/2018			461323005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	Methylene chloride	REG	10/9/2018			461323005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-19	2-Butanone	REG	10/9/2018			461323005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	2-Hexanone	REG	7/10/2019			484384010	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Iodomethane	REG	7/10/2019			484384010	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Methylene chloride	REG	7/10/2019			484384010	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	2-Butanone	REG	7/10/2019			484384010	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	2-Hexanone	REG	4/10/2019			476083019	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Iodomethane	REG	4/10/2019			476083019	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	Methylene chloride	REG	4/10/2019			476083019	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG3-19	2-Butanone	REG	4/10/2019			476083019	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/15/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG1-16	Alpha activity	REG	10/14/2015			383342003	GEL	RADS	12587461	SW846-9310	5.05	pCi/L	=		11.6		7.08	11/10/2015		7.16	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG1-16	Chloride	REG	10/14/2015			383342003	GEL	ANION	16887006	SW846-9056	5.73	mg/L	=		0.2			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-14	Chloride	REG	7/9/2014			352313008	GEL	ANION	16887006	SW846-9056	5.87	mg/L	=		0.2	S		7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-17	Strontium-90	REG	7/24/2017			428740001	GEL	RADS	10098972	EPA-905.0-M	6.25	pCi/L	=		7.56		4.88	8/12/2017		4.97	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-16	Technetium-99	REG	4/7/2016			394905005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.58	pCi/L	=		17.4		10.2	5/3/2016		10.2	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-16	Beta activity	REG	7/14/2016			401712011	GEL	RADS	12587472	SW846-9310	6.63	pCi/L	=		2.72		2.18	8/1/2016		2.45	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-14	Chemical Oxygen Demand (COD)	REG	7/9/2014			352132016	GEL	WETCHEM	N179	EPA-410.4	7.11	mg/L	=		20	S		7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG3-15	Alpha activity	REG	4/8/2015			370669001	GEL	RADS	12587461	EPA-900.0	7.52	pCi/L	=		10.9		7.16	4/29/2015		7.26	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-19	Beta activity	REG	7/10/2019			484384010	GEL	RADS	12587472	SW846-9310	7.98	pCi/L	=		9.45		6.05	7/30/2019		6.2	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	B	WG	MW365UG4-17	Magnesium	REG	7/24/2017			428740001	GEL	METAL	7439954	SW846-6020	9.45	mg/L	=		0.03			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG1-19	Magnesium	REG	10/9/2018			461323005	GEL	METAL	7439954	SW846-6020	9.47	mg/L	=		0.03			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-18	Magnesium	REG	1/23/2018			442263003	GEL	METAL	7439954	SW846-6020	9.76	mg/L	=		0.03			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-18	Magnesium	REG	10/4/2017			434325007	GEL	METAL	7439954	SW846-6020	9.8	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG2-16	Magnesium	REG	1/13/2016			389250005	GEL	METAL	7439954	SW846-6020	9.92	mg/L	=		0.03			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG3-14	Magnesium	REG	4/15/2014			346703011	GEL	METAL	7439954	SW846-6020	10	mg/L	=		0.03			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG-17	Total Organic Halides (TOX)	REG	4/12/2017			420601007	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG1-16	Magnesium	REG	10/14/2015			383342003	GEL	METAL	7439954	SW846-6020	10.2	mg/L	=		0.03			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-14	Technetium-99	REG	7/9/2014			352132016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.3	pCi/L	=		19.9		11.8	8/5/2014		11.9	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG3-17	Magnesium	REG	4/12/2017			420601007	GEL	METAL	7439954	SW846-6020	10.5	mg/L	=		0.03			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-18	Magnesium	REG	4/11/2018			447938005	GEL	METAL	7439954	SW846-6020	10.5	mg/L	=		0.03			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-16	Magnesium	REG	7/14/2016			401712011	GEL	METAL	7439954	SW846-6020	10.6	mg/L	=		0.03			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-19	Magnesium	REG	1/15/2019			469056011	GEL	METAL	7439954	SW846-6020	10.6	mg/L	=		0.03			2/5/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-19	Magnesium	REG	4/10/2019			476083019	GEL	METAL	7439954	SW846-6020	10.7	mg/L	=		0.03			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-15	Magnesium	REG	4/8/2015			370669001	GEL	METAL	7439954	SW846-6020	10.8	mg/L	=		0.03			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG1-17	Magnesium	REG	10/18/2016			408506001	GEL	METAL	7439954	SW846-6020	10.8	mg/L	=		0.03			11/1/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	E	WG	MW365UG4-19	Magnesium	REG	7/10/2019			484384010	GEL	METAL	7439954	SW846-6020	10.8	mg/L	=		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-14	Magnesium	REG	7/9/2014			352132016	GEL	METAL	7439954	SW846-6020	11	mg/L	=		0.03			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG3-16	Magnesium	REG	4/7/2016			394905005	GEL	METAL	7439954	SW846-6020	11.2	mg/L	=		0.03			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-17	Magnesium	REG	1/18/2017			414569009	GEL	METAL	7439954	SW846-6020	11.2	mg/L	=		0.03			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	J	WG	MW365UG3-15	Chemical Oxygen Demand (COD)	REG	4/8/2015			370669001	GEL	WETCHEM	N179	EPA-410.4	11.3	mg/L	=		20			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG4-18	Magnesium	REG	7/17/2018			454816011	GEL	METAL	7439954	SW846-6020	11.5	mg/L	=		0.03			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-17	Total Organic Halides (TOX)	REG	7/24/2017			428740001	GEL	WETCHEM	N1003	SW846-9020B	12.6	ug/L	=		10			8/9/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	B	WG	MW365UG1-18	Total Organic Halides (TOX)	REG	10/4/2017			434325007	GEL	WETCHEM	N1003	SW846-9020B	12.8	ug/L	=		10			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-19	Tritium	REG	10/9/2018			461323005	GEL	RADS	10028178	EPA-906.0-M	13.3	pCi/L	=		252		132	10/20/2018		132	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404010	GEL	WETCHEM	N1003	SW846-9020B	13.4	ug/L	=		10			6/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-16	Total Organic Halides (TOX)	REG	1/13/2016			389250005	GEL	WETCHEM	N1003	SW846-9020B	13.9	ug/L	=		10			2/5/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG1-19	Total Organic Halides (TOX)	REG	10/9/2018			461323005	GEL	WETCHEM	N1003	SW846-9020B	14.3	ug/L	=		10			10/29/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-18	Total Organic Halides (TOX)	REG	1/23/2018			442263003	GEL	WETCHEM	N1003	SW846-9020B	14.3	ug/L	=		10			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG2-18	Chemical Oxygen Demand (COD)	REG	1/23/2018			442263003	GEL	WETCHEM	N179	EPA-410.4	14.7	mg/L	=		20			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-18	Total Organic Halides (TOX)	REG	4/11/2018			447938005	GEL	WETCHEM	N1003	SW846-9020B	15.3	ug/L	=		10			4/20/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-14	Total Organic Halides (TOX)	REG	4/15/2014			346703011	GEL	WETCHEM	N1003	SW846-9020B	17	ug/L	=		10			5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG2-19	Total Organic Halides (TOX)	REG	1/15/2019			469056011	GEL	WETCHEM	N1003	SW846-9020B	17.7	ug/L	=		10			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	BJ	WG	MW365UG4-18R	Chemical Oxygen Demand (COD)	REG	7/19/2018			455034001	GEL	WETCHEM	N179	EPA-410.4	17.8	mg/L	=		20			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-19	Beta activity	REG	4/10/2019			476083019	GEL	RADS	12587472	SW846-9310	18.4	pCi/L	J		14.2	S	9.44	4/20/2019		9.92	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-19	Calcium	REG	10/9/2018			461323005	GEL	METAL	7440702	SW846-6020	19.5	mg/L	=		0.2			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	J	WG	MW365UG3-16	Chemical Oxygen Demand (COD)	REG	4/7/2016			394905005	GEL	WETCHEM	N179	EPA-410.4	19.6	mg/L	=		20			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-18	Calcium	REG	1/23/2018			442263003	GEL	METAL	7440702	SW846-6020	19.7	mg/L	=		0.2			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-16	Total Organic Halides (TOX)	REG	4/7/2016			394905005	GEL	WETCHEM	N1003	SW846-9020B	19.9	ug/L	=		10			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-14	Chemical Oxygen Demand (COD)	REG	4/15/2014			346703011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG1-16	Chemical Oxygen Demand (COD)	REG	10/14/2015			383342003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-17	Chemical Oxygen Demand (COD)	REG	1/18/2017			414569009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG2-16	Chemical Oxygen Demand (COD)	REG	1/13/2016			389250005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-17	Chemical Oxygen Demand (COD)	REG	7/24/2017			428740001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-18	Chemical Oxygen Demand (COD)	REG	10/4/2017			434325007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG3-18	Chemical Oxygen Demand (COD)	REG	4/11/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW365		WG	MW365UG3-18	Sodium	REG	4/11/2018			447938005	GEL	METAL	7440235	SW846-6020	51.6	mg/L	=		1.25			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-19	Sodium	REG	4/10/2019			476083019	GEL	METAL	7440235	SW846-6020	52.4	mg/L	=		2.5			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-16	Sodium	REG	10/14/2015			383342003	GEL	METAL	7440235	SW846-6020	52.8	mg/L	=		2.5			11/10/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-17	Sodium	REG	1/18/2017			414569009	GEL	METAL	7440235	SW846-6020	54.6	mg/L	=		2.5			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG4-19	Sodium	REG	7/10/2019			484384010	GEL	METAL	7440235	SW846-6020	55.3	mg/L	=		1.25			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-16	Sulfate	REG	10/14/2015			383342003	GEL	ANION	14808798	SW846-9056	56.3	mg/L	=		1.6			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-14	Sodium	REG	7/9/2014			352132016	GEL	METAL	7440235	SW846-6020	57.5	mg/L	=		2.5			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG3-15	Sodium	REG	4/8/2015			370669001	GEL	METAL	7440235	SW846-6020	57.5	mg/L	=		5			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG4-16	Sodium	REG	7/14/2016			401712011	GEL	METAL	7440235	SW846-6020	57.5	mg/L	=		5			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-19	Sodium	REG	1/15/2019			469056011	GEL	METAL	7440235	SW846-6020	58	mg/L	=		2.5			2/6/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-17	Sodium	REG	4/12/2017			420601007	GEL	METAL	7440235	SW846-6020	58.1	mg/L	=		2.5			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG4-19	Sulfate	REG	7/10/2019			484384010	GEL	ANION	14808798	SW846-9056	58.4	mg/L	=		4			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-14	Sodium	REG	4/15/2014			346703011	GEL	METAL	7440235	SW846-6020	58.8	mg/L	=		2.5			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG1-18	Sulfate	REG	10/4/2017			434325007	GEL	ANION	14808798	SW846-9056	59.3	mg/L	=		2			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-16	Sodium	REG	4/7/2016			394905005	GEL	METAL	7440235	SW846-6020	59.6	mg/L	=		2.5			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-14	Sulfate	REG	7/9/2014			352131008	GEL	ANION	14808798	SW846-9056	59.9	mg/L	=		4			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG1-17	Sulfate	REG	10/18/2016			408506001	GEL	ANION	14808798	SW846-9056	60	mg/L	J		2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG2-19	Tritium	REG	1/15/2019			469056011	GEL	RADS	10028178	EPA-906.0-M	60.9	pCi/L	=		216		126	1/24/2019		127	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-17	Sulfate	REG	7/24/2017			428740001	GEL	ANION	14808798	SW846-9056	62.2	mg/L	=		4			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-19	Sulfate	REG	4/10/2019			476083019	GEL	ANION	14808798	SW846-9056	62.2	mg/L	=		2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-16	Sulfate	REG	1/13/2016			389250005	GEL	ANION	14808798	SW846-9056	62.7	mg/L	=		2			1/14/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-17	Sulfate	REG	1/18/2017			414569009	GEL	ANION	14808798	SW846-9056	63.4	mg/L	=		2			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	W	WG	MW365UG1-19	Sulfate	REG	10/9/2018			461323005	GEL	ANION	14808798	SW846-9056	63.6	mg/L	=		2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-18	Sulfate	REG	1/23/2018			442263003	GEL	ANION	14808798	SW846-9056	63.9	mg/L	=		1.6			1/27/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-18R	Sulfate	REG	7/19/2018			455034001	GEL	ANION	14808798	SW846-9056	64.1	mg/L	=		1.6			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-16	Sulfate	REG	7/14/2016			401712011	GEL	ANION	14808798	SW846-9056	65	mg/L	=		2			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG3-18	Sulfate	REG	4/11/2018			447938005	GEL	ANION	14808798	SW846-9056	65.5	mg/L	=		2			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG2-19	Sulfate	REG	1/15/2019			469056011	GEL	ANION	14808798	SW846-9056	66.8	mg/L	=		4			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-16	Sulfate	REG	4/7/2016			394905005	GEL	ANION	14808798	SW846-9056	67.2	mg/L	=		2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG3-15	Sulfate	REG	4/8/2015			370669001	GEL	ANION	14808798	SW846-9056	67.6	mg/L	=		4			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG3-17	Sulfate	REG	4/12/2017			420601007	GEL	ANION	14808798	SW846-9056	68.8	mg/L	=		2			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG4-14	Sulfate	REG	4/15/2014			346770006	GEL	ANION	14808798	SW846-9056	69.5	mg/L	=		4			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG2-18	Tritium	REG	1/23/2018			442263003	GEL	RADS	10028178	EPA-906.0-M	70.6	pCi/L	=		205		120	1/29/2018		121	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	U	WG	MW365UG4-14	Tritium	REG	7/9/2014			352132016	GEL	RADS	10028178	EPA-906.0-M	71.5	pCi/L	=		222		130	7/31/2014		131	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365	U	WG	MW365UG4-16	Tritium	REG	7/14/2016			401712011	GEL	RADS	10028178	EPA-906.0-M	91.1	pCi/L	=		195		115	7/30/2016		117	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG3-17	Tritium	REG	4/12/2017			420601007	GEL	RADS	10028178	EPA-906.0-M	112	pCi/L	=		209		124	4/28/2017		126	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365	U	WG	MW365UG1-17	Tritium	REG	10/18/2016			408506001	GEL	RADS	10028178	EPA-906.0-M	117	pCi/L	=		244		144	11/14/2016		146	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	U	WG	MW365UG4-17	Tritium	REG	7/24/2017			428740001	GEL	RADS	10028178	EPA-906.0-M	153	pCi/L	=		247		150	8/11/2017		152	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG1-16	Dissolved Solids	REG	10/14/2015			383342003	GEL	WETCHEM	N340	EPA-160.1	196	mg/L	=		14.3	S		10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-18	Dissolved Solids	REG	1/23/2018			442263003	GEL	WETCHEM	N340	EPA-160.1	221	mg/L	=		14.3			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-14	Dissolved Solids	REG	7/9/2014			352131008	GEL	WETCHEM	N340	EPA-160.1	231	mg/L	=		14.3			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG1-19	Dissolved Solids	REG	10/9/2018			461323005	GEL	WETCHEM	N340	EPA-160.1	231	mg/L	=		14.3			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG1-18	Dissolved Solids	REG	10/4/2017			434325007	GEL	WETCHEM	N340	EPA-160.1	234	mg/L	=		14.3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-15	Dissolved Solids	REG	4/8/2015			370669001	GEL	WETCHEM	N340	EPA-160.1	236	mg/L	=		14.3			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG4-17	Dissolved Solids	REG	7/24/2017			428740001	GEL	WETCHEM	N340	EPA-160.1	244	mg/L	=		14.3			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG2-16	Dissolved Solids	REG	1/13/2016			389250005	GEL	WETCHEM	N340	EPA-160.1	246	mg/L	=		14.3			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-16	Dissolved Solids	REG	4/7/2016			394905005	GEL	WETCHEM	N340	EPA-160.1	250	mg/L	=		14.3			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG2-17	Dissolved Solids	REG	1/18/2017			414569009	GEL	WETCHEM	N340	EPA-160.1	251	mg/L	=		14.3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG1-17	Dissolved Solids	REG	10/18/2016			408506001	GEL	WETCHEM	N340	EPA-160.1	264	mg/L	=		14.3			10/25/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365	B	WG	MW365UG3-18	Dissolved Solids	REG	4/11/2018			447938005	GEL	WETCHEM	N340	EPA-160.1	269	mg/L	=		14.3			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG3-19	Dissolved Solids	REG	4/10/2019			476083019	GEL	WETCHEM	N340	EPA-160.1	270	mg/L	=		14.3			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365		WG	MW365UG4-18R	Dissolved Solids	REG	7/19/2018			455034001	GEL	WETCHEM	N340	EPA-160.1	274	mg/L	=		14.3			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	*	WG	MW365UG3-17	Dissolved Solids	REG	4/12/2017			420601007	GEL	WETCHEM	N340	EPA-160.1	277	mg/L	=		14.3			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW365		WG	MW365UG3-14	Dissolved Solids	REG	4/15/2014			346770006	GEL	WETCHEM	N340	EPA-160.1	279	mg/L	=		14.3			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW365		WG	MW365UG4-16	Dissolved Solids	REG	7/14/2016			401712011	GEL	WETCHEM	N340	EPA-160.1	284	mg/L	=		14.3			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW365		WG	MW365UG4-19	Dissolved Solids	REG	7/10/2019			484384010	GEL	WETCHEM	N340	EPA-160.1	290	mg/L	=		14.3	S		7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW365	*	WG	MW365UG2-19	Dissolved Solids	REG	1/15/2019			469056011	GEL	WETCHEM	N340	EPA-160.1	341	mg/L	=		14.3	S		1/22/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2383.31	6528.32	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-18	Tritium	REG	10/4/2017			434325009	GEL	RADS	10028178	EPA-906.0-M	-198	pCi/L	=		276		149	10/26/2017		149	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-15	Tritium	REG	1/20/2015			365496003	GEL	RADS	10028178	EPA-906.0-M	-141	pCi/L	=		279		154	2/2/2015		154	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-16	Tritium	REG	10/8/2015			382901005	GEL	RADS	10028178	EPA-906.0-M	-131	pCi/L	=		295		165	11/4/2015		165	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-14	Tritium	REG	1/13/2014			C14013027001	PGDP	RADS	10028178	EPA-906.0	-79	pCi/L	=		230		635	2/4/2014		635	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-17	Tritium	REG	7/24/2017			428740005	GEL	RADS	10028178	EPA-906.0-M	-69.7	pCi/L	=		238		119	8/11/2017		119	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-14	Tritium	REG	7/9/2014			352132017	GEL	RADS	10028178	EPA-906.0-M	-62.2	pCi/L	=		223		125	7/31/2014		125	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-19	Tritium	REG	10/9/2018			461323001	GEL	RADS	10028178	EPA-906.0-M	-57	pCi/L	=		251		119	10/20/2018		119	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-14	Tritium	REG	4/15/2014			346703009	GEL	RADS	10028178	EPA-906.0	-52.9	pCi/L	=		241		133	5/5/2014		133	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-19	Tritium	REG	7/11/2019			484578001	GEL	RADS	10028178	EPA-906.0-M	-46.7	pCi/L	=		256		145	7/19/2019		145	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-15	Tritium	REG	4/8/2015			370669003	GEL	RADS	10028178	EPA-906.0	-32.8	pCi/L	=		292		166	4/29/2015		166	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Tritium	REG	7/14/2015			377182005	GEL	RADS	10028178	EPA-906.0-M	-29.6	pCi/L	=		226		129	7/29/2015		129	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-18	Tritium	REG	1/23/2018			442263005	GEL	RADS	10028178	EPA-906.0-M	-17.8	pCi/L	=		203		116	1/29/2018		116	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Tritium	REG	4/10/2018			447718015	GEL	RADS	10028178	EPA-906.0-M	-11.5	pCi/L	=		221		127	4/15/2018		127	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-15	Alpha activity	REG	10/16/2014			359300003	GEL	RADS	12587461	EPA-900.0	-5.26	pCi/L	=		13.1		3.8	11/6/2014		3.81	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-19	Alpha activity	REG	10/9/2018			461323001	GEL	RADS	12587461	SW846-9310	-4.18	pCi/L	=		13		4.79	10/20/2018		4.79	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-17	Alpha activity	REG	10/18/2016			408506005	GEL	RADS	12587461	SW846-9310	-2.57	pCi/L	=		4.76		1.96	11/11/2016		1.96	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-14	Alpha activity	REG	7/9/2014			352132017	GEL	RADS	12587461	EPA-900.0	-2.43	pCi/L	=		10.1		3.97	8/1/2014		3.97	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Alpha activity	REG	4/8/2015			370669003	GEL	RADS	12587461	EPA-900.0	-2.37	pCi/L	=		10.4		3.69	4/29/2015		3.69	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-16	Strontium-90	REG	1/14/2016			389457009	GEL	RADS	10098972	EPA-905.0-M	-2.3	pCi/L	=		4.08		1.73	2/3/2016		1.73	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366DUG1-15	Alpha activity	FR	10/16/2014			359300001	GEL	RADS	12587461	EPA-900.0	-1.83	pCi/L	=		10.2		3.45	11/6/2014		3.45	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-19	Alpha activity	REG	7/11/2019			484578001	GEL	RADS	12587461	SW846-9310	-1.75	pCi/L	=		8.22		2.1	7/30/2019		2.1	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Strontium-90	REG	10/9/2018			461323001	GEL	RADS	10098972	EPA-905.0-M	-1.46	pCi/L	=		4.69		2.27	10/17/2018		2.27	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366DUG1-15	Strontium-90	FR	10/16/2014			359300001	GEL	RADS	10098972	EPA-905.0-M	-1.39	pCi/L	=		4.98		2.4	12/10/2014		2.4	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-19	Strontium-90	REG	4/11/2019			476239001	GEL	RADS	10098972	EPA-905.0-M	-1.21	pCi/L	=		7.31		3.86	4/25/2019		3.86	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-17	Strontium-90	REG	4/12/2017			420601009	GEL	RADS	10098972	EPA-905.0-M	-1.21	pCi/L	=		4.52		2.14	5/5/2017		2.14	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Strontium-90	REG	10/4/2017			434325009	GEL	RADS	10098972	EPA-905.0-M	-1.21	pCi/L	=		3.9		1.77	10/24/2017		1.77	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-14	Alpha activity	REG	1/13/2014			C14013027001	PGDP	RADS	12587461	SW846-9310	-1.18	pCi/L	UJ	D	5.54		0.832	1/23

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG1-18	Uranium	REG	10/4/2017			434325009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Uranium	REG	4/10/2018			447718015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Uranium	REG	1/23/2018			442263005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Uranium	REG	1/16/2019			469131001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Uranium	REG	7/17/2018			454816001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-16	Uranium	REG	1/14/2016			389457009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Uranium	REG	7/14/2016			401712013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Uranium	REG	4/7/2016			394905007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/16/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Uranium	REG	10/8/2015			382901005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Uranium	REG	7/14/2015			377182005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	Uranium	REG	4/12/2017			420601009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	NU	WG	MW366UG2-17	Uranium	REG	1/19/2017			414675005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/16/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Uranium	REG	10/18/2016			408506005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-14	Uranium	REG	4/15/2014			346703009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Uranium	REG	10/16/2014			359300003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Uranium	FR	10/16/2014			359300001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Uranium	REG	4/8/2015			370669003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-14	Uranium	REG	4/15/2014			346705009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Uranium, Dissolved	FR	10/16/2014			359300002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Uranium, Dissolved	REG	10/16/2014			359300004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-16	Uranium, Dissolved	REG	4/7/2016			394905008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Uranium, Dissolved	REG	10/8/2015			382901006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Uranium, Dissolved	REG	7/14/2015			377182006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	Uranium, Dissolved	REG	4/12/2017			420601010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/28/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Uranium, Dissolved	REG	10/18/2016			408506006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-17	Uranium, Dissolved	REG	7/24/2017			428740006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-16	Uranium, Dissolved	REG	1/14/2016			389457010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Uranium, Dissolved	REG	7/14/2016			401712014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-17	Uranium, Dissolved	REG	1/19/2017			414675006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-18	Uranium, Dissolved	REG	1/23/2018			442263006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Uranium, Dissolved	REG	4/10/2018			447718016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/3/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Uranium, Dissolved	REG	7/17/2018			454816002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Uranium, Dissolved	REG	10/9/2018			461323002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-18	Uranium, Dissolved	REG	10/4/2017			434325010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-19	Mercury	REG	7/11/2019			484578001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Mercury	REG	4/11/2019			476239001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Mercury	REG	7/17/2018			454816001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/6/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-18	Mercury	REG	4/10/2018			447718015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Mercury	REG	1/16/2019			469131001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Mercury	REG	10/9/2018			461323001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Mercury	REG	1/23/2018			442263005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-17	Mercury	REG	4/12/2017			420601009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Mercury	REG	10/4/2017			434325009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Mercury	REG	7/24/2017			428740005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-16	Mercury	REG	1/14/2016			389457009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Mercury	REG	7/14/2016			401712013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-17	Mercury	REG	1/19/2017			414675005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Mercury	REG	10/18/2016			408506005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/3/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Mercury	REG	10/8/2015			382901005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/22/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Mercury	REG	4/7/2016			394905007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Mercury	REG	7/14/2015			377182005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Mercury	REG	4/8/2015			370669003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Mercury	REG	1/20/2015			365496003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/28/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-14	Mercury	REG	7/9/2014			352132017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Mercury	REG	4/15/2014			346703009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Mercury	REG	1/13/2014			C14013027001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Mercury	FR	10/16/2014			359300001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Mercury	REG	10/16/2014			359300003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG2-16	Cobalt	REG	1/14/2016			389457009	GEL	METAL	7440484	SW846-6020	0.000212	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG3-16	Cobalt	REG	4/7/2016			394905007	GEL	METAL	7440484	SW846-6020	0.000258	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG4-16	Cobalt	REG	7/14/2016			401712013	GEL	METAL	7440484	SW846-6020	0.000291	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG2-18	Cobalt	REG	1/23/2018			442263005	GEL	METAL	7440484	SW846-6020	0.00031	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-15	Cobalt	REG	7/14/2015			377182005	GEL	METAL	7440484	SW846-6020	0.00034	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG3-19	Copper	REG	4/11/2019			476239001	GEL	METAL	7440508	SW846-6020	0.000345	mg/L	=		0.002	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-17	Copper	REG	7/24/2017			428740005	GEL	METAL	7440508	SW846-6020	0.00036	mg/L	=		0.001	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG1-16	Copper	REG	10/8/2015			382901005	GEL	METAL	7440508	SW846-6020	0.000376	mg/L	=		0.001	S		11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG3-16	Copper	REG	4/7/2016			394905007	GEL	METAL	7440508	SW846-6020	0.000394	mg/L	=		0.001	S		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG4-17	Silver	REG	7/24/2017			428740005	GEL	METAL	7440224	SW846-6020	0.000401	mg/L	=		0.001	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG4-16	Copper	REG	7/14/2016			401712013	GEL	METAL	7440508	SW846-6020	0.000402	mg/L	=		0.001	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG1-18	Silver	REG	10/4/2017			434325009	GEL	METAL	7440224	SW846-6020	0.000405	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG3-17	Copper	REG	4/12/2017			420601009	GEL	METAL	7440508	SW846-6020	0.000409	mg/L	=		0.001	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG3-15	Copper	REG	4/8/2015			370669003	GEL	METAL	7440508	SW846-6020	0.00042	mg/L	=		0.001	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG4-18	Copper	REG	7/17/2018			454816001	GEL	METAL	7440508	SW846-6020	0.000445	mg/L	=		0.001			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG2-17	Copper	REG	1/19/2017			414675005	GEL	METAL	7440508	SW846-6020	0.000448	mg/L	=		0.001	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG4-14	Copper	REG	7/9/2014			352132017	GEL	METAL	7440508	SW846-6020	0.00045	mg/L	U		0.001	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG3-14	Cobalt	REG	4/15/2014			346703009	GEL	METAL	7440484	SW846-6020	0.00045	mg/L	=		0.001	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG2-18	Copper	REG	1/23/2018			442263005	GEL	METAL	7440508	SW846-6020	0.000459	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-19	Copper	REG	7/11/2019			484578001	GEL	METAL	7440508	SW846-6020	0.00046	mg/L	=		0.002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Molybdenum	REG	10/9/2018			461323001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-17	Molybdenum	REG	7/24/2017			428740005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Molybdenum	REG	10/4/2017			434325009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-18	Molybdenum	REG	4/10/2018			447718015	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Molybdenum	REG	1/23/2018			442263005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Molybdenum	REG	1/16/2019			469131001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Molybdenum	REG	7/17/2018			454816001	GEL	METAL	7439987

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG4-14	Beryllium	REG	7/9/2014			352132017	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Beryllium	REG	4/15/2014			346703009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Beryllium	FR	10/16/2014			359300001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Beryllium	REG	10/16/2014			359300003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG4-15	Nickel	REG	7/14/2015			377182005	GEL	METAL	7440020	SW846-6020	0.00052	mg/L	=		0.002	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366DUG1-15	Nickel	FR	10/16/2014			359300001	GEL	METAL	7440020	SW846-6020	0.00054	mg/L	=		0.002	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG3-14	Copper	REG	4/15/2014			346703009	GEL	METAL	7440508	SW846-6020	0.00054	mg/L	U		0.001	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG1-15	Copper	REG	10/16/2014			359300003	GEL	METAL	7440508	SW846-6020	0.00054	mg/L	=		0.001	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366DUG1-15	Copper	FR	10/16/2014			359300001	GEL	METAL	7440508	SW846-6020	0.00057	mg/L	=		0.001	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG1-19	Copper	REG	10/9/2018			461323001	GEL	METAL	7440508	SW846-6020	0.000598	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG1-19	Nickel	REG	10/9/2018			461323001	GEL	METAL	7440020	SW846-6020	0.000627	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG1-15	Nickel	REG	10/16/2014			359300003	GEL	METAL	7440020	SW846-6020	0.00063	mg/L	=		0.002	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG1-16	Cobalt	REG	10/8/2015			382901005	GEL	METAL	7440484	SW846-6020	0.000636	mg/L	=		0.001			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG1-15	Cobalt	REG	10/16/2014			359300003	GEL	METAL	7440484	SW846-6020	0.00065	mg/L	=		0.001	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366DUG1-15	Cobalt	FR	10/16/2014			359300001	GEL	METAL	7440484	SW846-6020	0.00066	mg/L	=		0.001	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG4-18	Nickel	REG	7/17/2018			454816001	GEL	METAL	7440020	SW846-6020	0.000686	mg/L	=		0.002			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG1-17	Nickel	REG	10/18/2016			408506005	GEL	METAL	7440020	SW846-6020	0.000756	mg/L	=		0.002	S		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG1-18	Nickel	REG	10/4/2017			434325009	GEL	METAL	7440020	SW846-6020	0.000769	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG2-18	Nickel	REG	1/23/2018			442263005	GEL	METAL	7440020	SW846-6020	0.000821	mg/L	=		0.002			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-16	Nickel	REG	7/14/2016			401712013	GEL	METAL	7440020	SW846-6020	0.000861	mg/L	=		0.002	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG3-16	Nickel	REG	4/7/2016			394905007	GEL	METAL	7440020	SW846-6020	0.00089	mg/L	=		0.002	S		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG2-17	Nickel	REG	1/19/2017			414675005	GEL	METAL	7440020	SW846-6020	0.000945	mg/L	=		0.002	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG1-18	Copper	REG	10/4/2017			434325009	GEL	METAL	7440508	SW846-6020	0.000996	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-19	Silver	REG	4/11/2019			476239001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Silver	REG	7/11/2019			484578001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Silver	REG	10/9/2018			461323001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Silver	REG	4/10/2018			447718015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Silver	REG	1/23/2018			442263005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Silver	REG	7/17/2018			454816001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Silver	REG	1/16/2019			469131001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-17	Silver	REG	10/18/2016			408506005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Silver	REG	7/14/2015			377182005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-16	Silver	REG	4/7/2016			394905007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Silver	REG	10/8/2015			382901005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Silver	REG	7/14/2016			401712013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	Silver	REG	1/14/2016			389457009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-14	Silver	REG	4/15/2014			346703009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Silver	REG	1/13/2014			C14013027001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Silver	FR	10/16/2014			359300001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Silver	REG	10/16/2014			359300003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Silver	REG	7/9/2014			352132017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Silver	REG	4/8/2015			370669003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Silver	REG	1/20/2015			365496003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-19	Cadmium	REG	4/11/2019			476239001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Molybdenum	REG	4/11/2019			476239001	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Molybdenum	REG	7/11/2019			484578001	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Cadmium	REG	7/11/2019			484578001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Cadmium	REG	10/9/2018			461323001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-17	Cadmium	REG	7/24/2017			428740005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Cadmium	REG	10/4/2017			434325009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-18	Cadmium	REG	4/10/2018			447718015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Copper	REG	4/10/2018			447718015	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Cadmium	REG	1/23/2018			442263005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Cadmium	REG	1/16/2019			469131001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Cadmium	REG	7/17/2018			454816001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-15	Cadmium	REG	10/16/2014			359300003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-16	Cadmium	REG	1/14/2016			389457009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366DUG1-15	Cadmium	FR	10/16/2014			359300001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Cadmium	REG	4/8/2015			370669003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Cadmium	REG	1/20/2015			365496003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Copper	REG	1/20/2015			365496003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Cadmium	REG	7/9/2014			352132017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-19	Cobalt	REG	1/16/2019			469131001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Cobalt	REG	4/11/2019			476239001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Cobalt	REG	7/11/2019			484578001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-14	Cobalt	REG	1/13/2014			C14013027001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	UJ		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Uranium, Dissolved	REG	1/13/2014			C14013027001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	Cobalt	REG	4/12/2017			420601009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Cobalt	REG	7/24/2017			428740005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-18	Cobalt	REG	4/10/2018			447718015	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Cobalt	REG	7/17/2018			454816001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Cobalt	REG	10/9/2018			461323001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-14	Beryllium	REG	1/13/2014			C14013027001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG2-16	Nickel	REG	1/14/2016			389457009	GEL	METAL	7440020	SW846-6020	0.00105	mg/L	=		0.002	S		2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	BJ	WG	MW366UG3-17	Nickel	REG	4/12/2017			420601009	GEL	METAL	7440020	SW846-6020	0.00113	mg/L	U		0.002	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG2-14	Arsenic	REG	1/13/2014			C14013027001	PGDP	METAL	7440382	SW846-6020	0.00116	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG3-14	Nickel	REG	4/15/2014			346703009	GEL	METAL	7440020	SW846-6020	0.00117	mg/L	=		0.002	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG1-16	Nickel	REG	10/8/2015			382901005	GEL	METAL	7440020	SW846-6020	0.00118	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG3-19	Antimony	REG	4/11/2019			476239001	GEL	METAL	7440360	SW846-6020	0.00118	mg/L	=		0.003	S		5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-14	Lead	REG	1/13/2014			C14013027001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG4-14	Nickel	REG	7/9/2014			352132017	GEL	METAL	7440020	SW846-6020	0.00148	mg/L	=		0.002	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366DUG1-15	Selenium	FR	10/16/2014			359300001	GEL	METAL	7782492	SW846-6020	0.00165	mg/L	J		0.005	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG1-17	Arsenic	REG	10/18/2016			408506005	GEL	METAL	7440382	SW846-6020	0.00177	mg/L	=		0.005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG3-16	Selenium	REG	4/7/2016			394905007	GEL	METAL	7782492	SW846-6020	0.00178	mg/L	=		0.005	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG4-14	Arsenic	REG	7/9/2014			352132017	GEL	METAL	7440382	SW846-6020	0.00185	mg/L	=		0.005			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG1-18	Cobalt	REG	10/4/2017			434325009	GEL	METAL	7440484	SW846-6020	0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG1-18	Lead	REG	10/4/2017			434325009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Thallium	REG	10/4/2017			434325009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Lead	REG	7/24/2017			428740005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Thallium	REG	7/24/2017			428740005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-16	Lead	REG	1/14/2016			389457009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	Thallium	REG	1/14/2016			389457009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Lead	REG	7/14/2016			401712013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Thallium	REG	7/14/2016			401712013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-17	Lead	REG	1/19/2017			414675005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Thallium	REG	1/19/2017			414675005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Lead	REG	10/18/2016			408506005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Thallium	REG	10/18/2016			408506005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Lead	REG	10/8/2015			382901005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Thallium	REG	10/8/2015			382901005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Lead	REG	4/7/2016			394905007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Thallium	REG	4/7/2016			394905007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Lead	REG	7/14/2015			377182005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Thallium	REG	7/14/2015			377182005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Lead	REG	4/8/2015			370669003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Thallium	REG	4/8/2015			370669003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Lead	REG	1/20/2015			365496003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Thallium	REG	1/20/2015			365496003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Lead	REG	7/9/2014			352132017	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Thallium	REG	7/9/2014			352132017	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Lead	REG	4/15/2014			346703009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Thallium	REG	4/15/2014			346703009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Thallium	REG	1/13/2014			C14013027001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Lead	FR	10/16/2014			359300001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Thallium	FR	10/16/2014			359300001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Lead	REG	10/16/2014			359300003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Thallium	REG	10/16/2014			359300003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG1-18	Selenium	REG	10/4/2017			434325009	GEL	METAL	7782492	SW846-6020	0.00202	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG3-14	Selenium	REG	4/15/2014			346703009	GEL	METAL	7782492	SW846-6020	0.00206	mg/L	=		0.005	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-19	Copper	REG	1/16/2019			469131001	GEL	METAL	7440508	SW846-6020	0.00211	mg/L	=		0.001			1/23/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG1-18	Arsenic	REG	10/4/2017			434325009	GEL	METAL	7440382	SW846-6020	0.00219	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG2-19	Arsenic	REG	1/16/2019			469131001	GEL	METAL	7440382	SW846-6020	0.00222	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG1-15	Selenium	REG	10/16/2014			359300003	GEL	METAL	7782492	SW846-6020	0.00227	mg/L	J		0.005	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG2-16	Selenium	REG	1/14/2016			389457009	GEL	METAL	7782492	SW846-6020	0.00235	mg/L	=		0.005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG4-19	Arsenic	REG	7/11/2019			484578001	GEL	METAL	7440382	SW846-6020	0.00238	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-17	Manganese	REG	7/24/2017			428740005	GEL	METAL	7439965	SW846-6020	0.00252	mg/L	=		0.005	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG3-19	Arsenic	REG	4/11/2019			476239001	GEL	METAL	7440382	SW846-6020	0.0026	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG3-17	Selenium	REG	4/12/2017			420601009	GEL	METAL	7782492	SW846-6020	0.00262	mg/L	=		0.005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-19	Antimony	REG	7/11/2019			484578001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Antimony	REG	10/9/2018			461323001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-17	Antimony	REG	7/24/2017			428740005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Antimony	REG	10/4/2017			434325009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-18	Antimony	REG	4/10/2018			447718015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Antimony	REG	1/23/2018			442263005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Antimony	REG	1/16/2019			469131001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Antimony	REG	7/17/2018			454816001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-16	Antimony	REG	1/14/2016			389457009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Antimony	REG	7/14/2016			401712013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Antimony	REG	4/7/2016			394905007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Antimony	REG	10/8/2015			382901005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Antimony	REG	7/14/2015			377182005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	Antimony	REG	4/12/2017			420601009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Antimony	REG	1/19/2017			414675005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Antimony	REG	10/18/2016			408506005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-14	Antimony	REG	4/15/2014			346703009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Antimony	REG	10/16/2014			359300003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Antimony	FR	10/16/2014			359300001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Antimony	REG	4/8/2015			370669003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Antimony	REG	1/20/2015			365496003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/16/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Antimony	REG	7/9/2014			352132017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG4-14	Manganese	REG	7/9/2014			352132017	GEL	METAL	7439965	SW846-6020	0.00304	mg/L	=		0.005	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG3-18	Zinc	REG	4/10/2018			447718015	GEL	METAL	7440666	SW846-6020	0.00345	mg/L	=		0.01	S		5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	BJ	WG	MW366UG3-16	Chromium, Dissolved	REG	4/7/2016			394905008	GEL	METAL-D	7440473D	SW846-6020	0.00389	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG4-16	Zinc	REG	7/14/2016			401712013	GEL	METAL	7440666	SW846-6020	0.00399	mg/L	=		0.01	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG4-18	Zinc	REG	7/17/2018			454816001	GEL	METAL	7440666	SW846-6020	0.00403	mg/L	=		0.01			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG2-17	Manganese	REG	1/19/2017			414675005	GEL	METAL	7439965	SW846-6020	0.00404	mg/L	=		0.005			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG1-18	Zinc	REG	10/4/2017			434325009	GEL	METAL	7440666	SW846-6020	0.00404	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG4-17	Selenium	REG	7/24/2017			428740005	GEL	METAL	7782492	SW846-6020	0.00411	mg/L	=		0.005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG4-19	Manganese	REG	7/11/2019			484578001	GEL	METAL	7439965	SW846-6020	0.00412	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG3-19	Zinc	REG	4/11/2019			476239001	GEL	METAL	7440666	SW846-6020	0.00427	mg/L	=		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG3-17	Manganese	REG	4/12/2017			420601009	GEL	METAL	7439965	SW846-6020	0.00448	mg/L	=		0.005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	BJ	WG	MW366UG4-19	Zinc	REG	7/11/2019			484578001	GEL	METAL	7440666	SW846-6020	0.00477	mg/L	U		0.02			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Selenium	REG	4/11/2019			476239001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Selenium	REG	7/11/2019			484578001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Selenium	REG	10/9/2018			461323001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Selenium	REG	4/10/2018			447718015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Selenium	REG	1/23/2018			442263005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Selenium	REG	7/17/2018			454816001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Selenium	REG	1/16/2019			469131001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-17	Selenium	REG	1/19/2017			414675005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Selenium	REG	10/18/2016			408506005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Selenium	REG	7/14/2015			377182005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG2-18	Rhodium	REG	1/23/2018			442263005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Tantalum	REG	1/23/2018			442263005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-17	Rhodium	REG	4/12/2017			420601009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	UN	WG	MW366UG3-17	Tantalum	REG	4/12/2017			420601009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	UN	WG	MW366UG1-18	Tantalum	REG	10/4/2017			434325009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Rhodium	REG	10/4/2017			434325009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Rhodium	REG	7/24/2017			428740005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Tantalum	REG	7/24/2017			428740005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-16	Rhodium	REG	1/14/2016			389457009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/6/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	UN	WG	MW366UG2-16	Tantalum	REG	1/14/2016			389457009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/6/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Tantalum	REG	7/14/2016			401712013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Rhodium	REG	7/14/2016			401712013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-17	Rhodium	REG	1/19/2017			414675005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	NU	WG	MW366UG2-17	Tantalum	REG	1/19/2017			414675005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Rhodium	REG	10/18/2016			408506005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Tantalum	REG	10/18/2016			408506005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Rhodium	REG	10/8/2015			382901005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Tantalum	REG	10/8/2015			382901005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Rhodium	REG	4/7/2016			394905007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	UN	WG	MW366UG3-16	Tantalum	REG	4/7/2016			394905007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Rhodium	REG	7/14/2015			377182005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Tantalum	REG	7/14/2015			377182005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Rhodium	REG	4/8/2015			370669003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Tantalum	REG	4/8/2015			370669003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Rhodium	REG	1/20/2015			365496003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	UN	WG	MW366UG2-15	Tantalum	REG	1/20/2015			365496003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Rhodium	REG	7/9/2014			352132017	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Tantalum	REG	7/9/2014			352132017	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Rhodium	REG	4/15/2014			346703009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	UN	WG	MW366UG3-14	Tantalum	REG	4/15/2014			346703009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Rhodium	REG	1/13/2014			C14013027001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Tantalum	REG	1/13/2014			C14013027001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Rhodium	FR	10/16/2014			359300001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Tantalum	FR	10/16/2014			359300001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Rhodium	REG	10/16/2014			359300003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Tantalum	REG	10/16/2014			359300003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-19	Manganese	REG	1/16/2019			469131001	GEL	METAL	7439965	SW846-6020	0.00502	mg/L	J		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-15	Manganese	REG	4/8/2015			370669003	GEL	METAL	7439965	SW846-6020	0.00558	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-14	Selenium	REG	1/13/2014			C14013027001	PGDP	METAL	7782492	SW846-6020	0.00607	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	BJ	WG	MW366DUG1-15	Zinc	FR	10/16/2014			359300001	GEL	METAL	7440666	SW846-6020	0.00619	mg/L	U		0.01	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG2-15	Nickel	REG	1/20/2015			365496003	GEL	METAL	7440020	SW846-6020	0.00632	mg/L	=		0.002			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG2-17	Zinc	REG	1/19/2017			414675005	GEL	METAL	7440666	SW846-6020	0.00657	mg/L	J		0.01	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-19	Manganese	REG	4/11/2019			476239001	GEL	METAL	7439965	SW846-6020	0.00671	mg/L	J		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	BJ	WG	MW366UG1-15	Zinc	REG	10/16/2014			359300003	GEL	METAL	7440666	SW846-6020	0.00718	mg/L	U		0.01	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-17	Manganese	REG	10/18/2016			408506005	GEL	METAL	7439965	SW846-6020	0.00738	mg/L	=		0.005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-18	Manganese	REG	7/17/2018			454816001	GEL	METAL	7439965	SW846-6020	0.00749	mg/L	=		0.005			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	BJ	WG	MW366UG1-19	Vanadium	REG	4/11/2019			476239001	GEL	METAL	7440622	SW846-6020	0.00794	mg/L	U		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG1-19	Manganese	REG	10/9/2018			461323001	GEL	METAL	7439965	SW846-6020	0.00934	mg/L	J		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-18	Manganese	REG	4/10/2018			447718015	GEL	METAL	7439965	SW846-6020	0.0097	mg/L	=		0.005			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Chromium, Dissolved	REG	4/11/2019			476239002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Chromium	REG	4/11/2019			476239001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Chromium, Dissolved	REG	7/11/2019			484578002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Chromium	REG	7/11/2019			484578001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Chromium, Dissolved	REG	10/9/2018			461323002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Chromium	REG	10/9/2018			461323001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-17	Chromium, Dissolved	REG	7/24/2017			428740006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Chromium	REG	7/24/2017			428740005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Chromium, Dissolved	REG	10/4/2017			434325010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Chromium	REG	10/4/2017			434325009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-18	Chromium, Dissolved	REG	4/10/2018			447718016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Chromium, Dissolved	REG	1/23/2018			442263006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Chromium	REG	4/10/2018			447718015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Chromium	REG	1/23/2018			442263005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Chromium	REG	1/16/2019			469131001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Chromium, Dissolved	REG	1/16/2019			469131002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Chromium, Dissolved	REG	7/17/2018			454816002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Chromium	REG	7/17/2018			454816001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-16	Chromium	REG	1/14/2016			389457009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Chromium	REG	7/14/2016			401712013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Chromium, Dissolved	REG	7/14/2016			401712014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	Chromium, Dissolved	REG	1/14/2016			389457010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Chromium	REG	4/7/2016			394905007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Chromium	REG	10/8/2015			382901005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Chromium, Dissolved	REG	10/8/2015			382901006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Chromium	REG	7/14/2015			377182005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Chromium, Dissolved	REG	7/14/2015			377182006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	Chromium, Dissolved	REG	4/12/2017			420601010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Chromium, Dissolved	REG	10/18/2016			408506006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-17	Chromium	REG	4/12/2017			420601009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Chromium, Dissolved	REG	1/19/2017			414675006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Chromium	REG	1/19/2017			414675005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Chromium	REG	10/18/2016			408506005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-14	Chromium	REG	4/15/2014			346703009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Chromium, Dissolved	REG	4/15/2014			346705009	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Chromium	REG	1/13/2014			C14013027001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366		WG	MW366UG2-15	Manganese	REG	1/20/2015			365496003	GEL	METAL	7439965	SW846-6020	0.0113	mg/L	=		0.005			2/16/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-16	Manganese	REG	1/14/2016			389457009	GEL	METAL	7439965	SW846-6020	0.012	mg/L	=		0.005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Boron	REG	7/14/2016			401712013	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG2-15	Aluminum	REG	1/20/2015			365496003	GEL	METAL	7429905	SW846-6020	0.0159	mg/L	=		0.05	S		2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG3-15	Aluminum	REG	4/8/2015			370669003	GEL	METAL	7429905	SW846-6020	0.016	mg/L	=		0.05	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-15	Manganese	REG	7/14/2015			377182005	GEL	METAL	7439965	SW846-6020	0.017	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366DUG1-15	Aluminum	FR	10/16/2014			359300001	GEL	METAL	7429905	SW846-6020	0.0171	mg/L	J		0.05	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-16	1,2-Dibromo-3-chloropropane	REG	7/14/2016			401712013	GEL	VOA	96128	SW846-8011	0.0189	ug/L	=		0.0189			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	1,2-Dibromo-3-chloropropane	REG	7/14/2015			377182005	GEL	VOA	96128	SW846-8011	0.0191	ug/L	=		0.0191			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-19	1,2-Dibromo-3-chloropropane	REG	7/11/2019			484578001	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG-19	1,2-Dibromo-3-chloropropane	REG	4/11/2019			476239001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			4/22/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-18	1,2-Dibromo-3-chloropropane	REG	10/4/2017			434325009	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/13/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-19	1,2-Dibromo-3-chloropropane	REG	10/9/2018			461323001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/22/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	1,2-Dibromo-3-chloropropane	REG	1/23/2018			442263005	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	1,2-Dibromo-3-chloropropane	REG	7/17/2018			454816001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-17	1,2-Dibromo-3-chloropropane	REG	10/18/2016			408506005	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-19	1,2-Dibromo-3-chloropropane	REG	1/16/2019			469131001	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-17	1,2-Dibromo-3-chloropropane	REG	4/12/2017			420601009	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	1,2-Dibromo-3-chloropropane	REG	7/24/2017			428740005	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	1,2-Dibromo-3-chloropropane	REG	1/19/2017			414675005	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			2/1/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-14	1,2-Dibromo-3-chloropropane	REG	4/15/2014			346770004	GEL	VOA	96128	SW846-8011	0.0199	ug/L	UJ		0.0199			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,2-Dibromo-3-chloropropane	REG	7/9/2014			352313009	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			7/18/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-18	1,2-Dibromo-3-chloropropane	REG	4/10/2018			447718015	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/20/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-15	1,2-Dibromo-3-chloropropane	REG	4/8/2015			370669003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/20/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Copper	REG	1/13/2014			C1401302700 1	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-19	Vanadium	REG	7/11/2019			484578001	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-14	Vanadium	REG	1/13/2014			C1401302700 1	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Zinc	REG	1/13/2014			C1401302700 1	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-16	1,2-Dibromo-3-chloropropane	REG	4/7/2016			394905007	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366DUG1-15	1,2-Dibromo-3-chloropropane	FR	10/16/2014			359287001	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	1,2-Dibromo-3-chloropropane	REG	10/16/2014			359287002	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-16	Manganese	REG	7/14/2016			401712013	GEL	METAL	7439965	SW846-6020	0.0203	mg/L	J		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,2-Dibromo-3-chloropropane	REG	10/8/2015			382901005	GEL	VOA	96128	SW846-8011	0.0204	ug/L	=		0.0204			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-15	1,2-Dibromo-3-chloropropane	REG	1/20/2015			365496003	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			1/28/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-16	1,2-Dibromo-3-chloropropane	REG	1/14/2016			389457009	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG1-16	Aluminum	REG	10/8/2015			382901005	GEL	METAL	7429905	SW846-6020	0.0228	mg/L	=		0.05	S		11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG3-16	Manganese	REG	4/7/2016			394905007	GEL	METAL	7439965	SW846-6020	0.0234	mg/L	=		0.005			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG2-18	Manganese	REG	1/23/2018			442263005	GEL	METAL	7439965	SW846-6020	0.0266	mg/L	=		0.005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-14	Radium-226	REG	1/13/2014			C1401302700 1	PGDP	RADS	13982633	RL-7129	0.0273	pCi/L	=		0.575		0.0547	1/27/2014		0.256	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-15	Manganese	REG	10/16/2014			359300003	GEL	METAL	7439965	SW846-6020	0.0329	mg/L	=		0.005	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-14	Manganese	REG	4/15/2014			346703009	GEL	METAL	7439965	SW846-6020	0.0353	mg/L	=		0.005	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG1-17	Iron	REG	10/18/2016			408506005	GEL	METAL	7439896	SW846-6020	0.0355	mg/L	U		0.1	S		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366DUG1-15	Manganese	FR	10/16/2014			359300001	GEL	METAL	7439965	SW846-6020	0.0358	mg/L	=		0.005	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG4-18	Iron	REG	7/17/2018			454816001	GEL	METAL	7439896	SW846-6020	0.0395	mg/L	=		0.1			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-14	Cyanide	REG	1/13/2014			C1401302700 1	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG1-19	Iron	REG	10/9/2018			461323001	GEL	METAL	7439896	SW846-6020	0.0442	mg/L	=		0.1			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG2-15	Iron	REG	1/20/2015			365496003	GEL	METAL	7439896	SW846-6020	0.0443	mg/L	J		0.1	S		2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG1-18	Aluminum	REG	10/4/2017			434325009	GEL	METAL	7429905	SW846-6020	0.0446	mg/L	=		0.05			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-14	PCB-1260	REG	1/13/2014			C1401302700 1	PGDP	PPCB	11096825	SW846-8082	0.05	ug/L	=		0.05			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-19	Aluminum	REG	1/16/2019			469131001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG-19	Aluminum	REG	4/11/2019			476239001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Aluminum	REG	7/11/2019			484578001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-14	Aluminum	REG	7/9/2014			352132017	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Aluminum	REG	4/15/2014			346703009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Aluminum	REG	10/16/2014			359300003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	UJ		0.05			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-16	Aluminum	REG	4/7/2016			394905007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Aluminum	REG	7/14/2015			377182005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-16	Aluminum	REG	1/14/2016			389457009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-17	Aluminum	REG	4/12/2017			420601009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Aluminum	REG	7/24/2017			428740005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-16	Aluminum	REG	7/14/2016			401712013	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-17	Aluminum	REG	1/19/2017			414675005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Aluminum	REG	10/18/2016			408506005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-18	Aluminum	REG	4/10/2018			447718015	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Aluminum	REG	1/23/2018			442263005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Aluminum	REG	7/17/2018			454816001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Aluminum	REG	10/9/2018			461323001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-19	Iron	REG	7/11/2019			484578001	GEL	METAL	7439896	SW846-6020	0.0508	mg/L	=		0.1			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-16	Thorium-230	REG	7/14/2016			401712013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0511	pCi/L	=		0.561		0.278	7/30/2016		0.28	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG3-19	Iron	REG	4/11/2019			476239001	GEL	METAL	7439896	SW846-6020	0.0528	mg/L	=		0.1			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Radium-226	REG	4/10/2018			447718015	GEL	RADS	13982633	AN-1418	0.0575	pCi/L	=		0.363		0.216	4/21/2018		0.218	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-15	Iron	REG	7/14/2015			377182005	GEL	METAL	7439896	SW846-6020	0.0612	mg/L	=		0.1	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-18	Thorium-232	REG	10/4/2017			434325009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0654	pCi/L	=		0.825		0.419	10/23/2017		0.42	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG1-16	Manganese	REG	10/8/2015			382901005	GEL	METAL	7439965	SW846-6020	0.0655	mg/L	=		0.005	I		11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG2-16	Iron	REG	1/14/2016			389457009	GEL	METAL	7439896	SW846-6020	0.0678	mg/L	=		0.1	S		2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Thorium-232	REG	4/7/2016			394905007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0687	pCi/L	=		0.629		0.337	4/28/2016		0.337	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-14	PCB-1254	REG	1/13/2014			C1401302700 1	PGDP	PPCB	11097691	SW846-8082	0.07	ug/L	=		0.07			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG4-14	Iron	REG	7/9/2014			352132017	GEL	METAL	7439896	SW846-6020	0.0711	mg/L	=		0.1	S		7/18/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG2-18	Iron	REG	1/23/2018			442263005	GEL	METAL	7439896	SW846-6020	0.0758	mg/L	=		0.1			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-15	Boron	REG	4/8/2015			370669003	GEL	METAL	7440428	SW846-6020	0.0762	mg/L	=		0.015	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-14	Boron	REG	4/15/2014			346703009	GEL	METAL	7440428	SW846-6020	0.0766	mg/L	=		0.015	S		5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG3-16	Iron	REG	4/7/2016			394905007	GEL	METAL	7439896	SW846-6020	0.0772	mg/L	=		0.1			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG2-15	Boron	REG	1/20/2015			365496003	GEL	METAL	7440428	SW846-6020	0.0801	mg/L	=		0.015			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG3-19	PCB-1232	REG	4/11/2019			476259001	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	PCB-1254	REG	4/11/2019			476239001	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-17	PCB-1254	REG	7/24/2017			428740005	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	PCB-1221	REG	7/24/2017			428740005	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	PCB-1232	REG	7/24/2017			428740005	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-16	PCB-1254	REG	1/14/2016			389457009	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	PCB-1221	REG	1/14/2016			389457009	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	PCB-1232	REG	1/14/2016			389457009	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	PCB-1248	REG	10/18/2016			408506005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	PCB-1016	REG	10/18/2016			408506005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Polychlorinated biphenyl	REG	10/18/2016			408506005	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	PCB-1260	REG	10/18/2016			408506005	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	PCB-1268	REG	10/18/2016			408506005	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	PCB-1242	REG	10/18/2016			408506005	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	PCB-1254	REG	10/18/2016			408506005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	PCB-1221	REG	10/18/2016			408506005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	PCB-1232	REG	10/18/2016			408506005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-19	PCB-1248	REG	10/9/2018			461323001	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	PCB-1016	REG	10/9/2018			461323001	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Polychlorinated biphenyl	REG	10/9/2018			461323001	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	PCB-1248	REG	1/23/2018			442263005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	PCB-1016	REG	1/23/2018			442263005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Polychlorinated biphenyl	REG	1/23/2018			442263005	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	PCB-1248	REG	1/16/2019			469131001	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	PCB-1016	REG	1/16/2019			469131001	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Polychlorinated biphenyl	REG	1/16/2019			469131001	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-17	PCB-1016	REG	4/12/2017			420601009	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Polychlorinated biphenyl	REG	4/12/2017			420601009	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	PCB-1248	REG	4/12/2017			420601009	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-15	PCB-1248	REG	7/14/2015			377182005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	PCB-1016	REG	7/14/2015			377182005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Polychlorinated biphenyl	REG	7/14/2015			377182005	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	PCB-1248	REG	10/16/2014			359300003	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	PCB-1016	REG	10/16/2014			359300003	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Polychlorinated biphenyl	REG	10/16/2014			359300003	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-19	PCB-1260	REG	10/9/2018			461323001	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	PCB-1268	REG	10/9/2018			461323001	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	PCB-1260	REG	1/23/2018			442263005	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	PCB-1268	REG	1/23/2018			442263005	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	PCB-1260	REG	1/16/2019			469131001	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	PCB-1268	REG	1/16/2019			469131001	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-15	PCB-1260	REG	7/14/2015			377182005	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	PCB-1268	REG	7/14/2015			377182005	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	PCB-1260	REG	4/12/2017			420601009	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	PCB-1268	REG	4/12/2017			420601009	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-15	PCB-1260	REG	10/16/2014			359300003	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	PCB-1268	REG	10/16/2014			359300003	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-19	PCB-1242	REG	1/16/2019			469131001	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-15	PCB-1242	REG	10/16/2014			359300003	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	PCB-1242	REG	7/14/2015			377182005	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	PCB-1242	REG	4/12/2017			420601009	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-18	PCB-1242	REG	1/23/2018			442263005	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	PCB-1242	REG	10/9/2018			461323001	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	PCB-1254	REG	1/16/2019			469131001	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	PCB-1221	REG	1/16/2019			469131001	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	PCB-1232	REG	1/16/2019			469131001	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	PCB-1254	REG	10/9/2018			461323001	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	PCB-1221	REG	10/9/2018			461323001	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	PCB-1232	REG	10/9/2018			461323001	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	PCB-1254	REG	1/23/2018			442263005	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	PCB-1221	REG	1/23/2018			442263005	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	PCB-1232	REG	1/23/2018			442263005	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-17	PCB-1254	REG	4/12/2017			420601009	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	PCB-1221	REG	4/12/2017			420601009	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	PCB-1232	REG	4/12/2017			420601009	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-15	PCB-1254	REG	7/14/2015			377182005	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	PCB-1221	REG	7/14/2015			377182005	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	PCB-1232	REG	7/14/2015			377182005	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	PCB-1254	REG	10/16/2014			359300003	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	PCB-1221	REG	10/16/2014			359300003	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	PCB-1232	REG	10/16/2014			359300003	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-18	PCB-1248	REG	4/10/2018			447718015	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	PCB-1016	REG	4/10/2018			447718015	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Polychlorinated biphenyl	REG	4/10/2018			447718015	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-16	PCB-1248	REG	10/8/2015			382901005	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	PCB-1016	REG	10/8/2015			382901005	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Polychlorinated biphenyl	REG	10/8/2015			382901005	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-18	PCB-1260	REG	4/10/2018			447718015	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	PCB-1268	REG	4/10/2018			447718015	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-16	PCB-1260	REG	10/8/2015			382901005	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	PCB-1268	REG	10/8/2015			382901005	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	PCB-1242	REG	10/8/2015			382901005	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-18	PCB-1242	REG	4/10/2018			447718015	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	PCB-1254	REG	4/10/2018		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG1-18	PCB-1248	REG	10/4/2017			434325009	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	PCB-1016	REG	10/4/2017			434325009	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Polychlorinated biphenyl	REG	10/4/2017			434325009	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-18	Iron	REG	4/10/2018			447718015	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-17	Iron	REG	4/12/2017			420601009	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Iron	REG	7/24/2017			428740005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-16	PCB-1248	REG	4/7/2016			394905007	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	PCB-1016	REG	4/7/2016			394905007	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Polychlorinated biphenyl	REG	4/7/2016			394905007	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG3-14	Iron	REG	4/15/2014			346703009	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	PCB-1248	REG	4/15/2014			346703009	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	PCB-1016	REG	4/15/2014			346703009	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Polychlorinated biphenyl	REG	4/15/2014			346703009	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Iron	REG	1/13/2014			C14013027001	PGDP	METAL	7439896	SW846-6010B	0.1	mg/L	=		0.1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Iron	REG	4/8/2015			370669003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	PCB-1248	REG	4/8/2015			370669003	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	PCB-1016	REG	4/8/2015			370669003	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Polychlorinated biphenyl	REG	4/8/2015			370669003	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-18	PCB-1260	REG	10/4/2017			434325009	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	PCB-1268	REG	10/4/2017			434325009	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-16	PCB-1260	REG	4/7/2016			394905007	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	PCB-1268	REG	4/7/2016			394905007	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Iodide	REG	4/15/2014			160-6298-8	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	PCB-1260	REG	4/15/2014			346703009	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	PCB-1268	REG	4/15/2014			346703009	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	PCB-1260	REG	4/8/2015			370669003	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	PCB-1268	REG	4/8/2015			370669003	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	PCB-1242	REG	4/8/2015			370669003	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	PCB-1242	REG	4/15/2014			346703009	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	PCB-1242	REG	1/13/2014			C14013027001	PGDP	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-16	PCB-1242	REG	4/7/2016			394905007	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-18	PCB-1242	REG	10/4/2017			434325009	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	PCB-1254	REG	10/4/2017			434325009	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	PCB-1221	REG	10/4/2017			434325009	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	PCB-1232	REG	10/4/2017			434325009	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-16	PCB-1254	REG	4/7/2016			394905007	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	PCB-1221	REG	4/7/2016			394905007	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	PCB-1232	REG	4/7/2016			394905007	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-15	PCB-1254	REG	4/8/2015			370669003	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	PCB-1221	REG	4/8/2015			370669003	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	PCB-1232	REG	4/8/2015			370669003	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	PCB-1254	REG	4/15/2014			346703009	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	PCB-1221	REG	4/15/2014			346703009	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	PCB-1232	REG	4/15/2014			346703009	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	PCB-1248	REG	7/9/2014			352132017	GEL	PPCB	12672296	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	PCB-1016	REG	7/9/2014			352132017	GEL	PPCB	12674112	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Polychlorinated biphenyl	REG	7/9/2014			352132017	GEL	PPCB	1336363	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-19	Barium, Dissolved	REG	4/11/2019			476239002	GEL	METAL-D	7440393D	SW846-6020	0.102	mg/L	=		0.004	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-14	PCB-1260	REG	7/9/2014			352132017	GEL	PPCB	11096825	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	PCB-1268	REG	7/9/2014			352132017	GEL	PPCB	11100144	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	PCB-1242	REG	7/9/2014			352132017	GEL	PPCB	53469219	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	PCB-1254	REG	7/9/2014			352132017	GEL	PPCB	11097691	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	PCB-1221	REG	7/9/2014			352132017	GEL	PPCB	11104282	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	PCB-1232	REG	7/9/2014			352132017	GEL	PPCB	11141165	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-19	Barium, Dissolved	REG	7/11/2019			484578002	GEL	METAL-D	7440393D	SW846-6020	0.103	mg/L	=		0.004	S		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-14	Boron	REG	7/9/2014			352132017	GEL	METAL	7440428	SW846-6020	0.103	mg/L	=		0.015	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-15	Iron	REG	10/16/2014			359300003	GEL	METAL	7439896	SW846-6020	0.107	mg/L	=		0.1			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	E	WG	MW366UG4-18	Barium, Dissolved	REG	7/17/2018			454816002	GEL	METAL-D	7440393D	SW846-6020	0.107	mg/L	=		0.002	S		8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-17	Thorium-232	REG	1/19/2017			414675005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.107	pCi/L	=		0.768		0.439	1/27/2017		0.44	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-19	Barium	REG	4/11/2019			476239001	GEL	METAL	7440393	SW846-6020	0.109	mg/L	=		0.004	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-19	Barium	REG	7/11/2019			484578001	GEL	METAL	7440393	SW846-6020	0.11	mg/L	=		0.004	S		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG1-19	Barium	REG	10/9/2018			461323001	GEL	METAL	7440393	SW846-6020	0.111	mg/L	=		0.002	S		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-18	Barium, Dissolved	REG	4/10/2018			447718016	GEL	METAL-D	7440393D	SW846-6020	0.111	mg/L	=		0.002	S		5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-18	Barium, Dissolved	REG	1/23/2018			442263006	GEL	METAL-D	7440393D	SW846-6020	0.111	mg/L	=		0.002	S		1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-18	Barium	REG	4/10/2018			447718015	GEL	METAL	7440393	SW846-6020	0.112	mg/L	=		0.002	S		5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-19	Barium, Dissolved	REG	1/16/2019			469131002	GEL	METAL-D	7440393D	SW846-6020	0.112	mg/L	=		0.002	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	E	WG	MW366UG4-18	Barium	REG	7/17/2018			454816001	GEL	METAL	7440393	SW846-6020	0.112	mg/L	J		0.002	S		8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-19	Iron	REG	1/16/2019			469131001	GEL	METAL	7439896	SW846-6020	0.114	mg/L	=		0.1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-19	Barium	REG	1/16/2019			469131001	GEL	METAL	7440393	SW846-6020	0.117	mg/L	=		0.002	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-16	Boron	REG	1/14/2016			389457009	GEL	METAL	7440428	SW846-6020	0.119	mg/L	=		0.015			2/10/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-14	PCB-1248	REG	1/13/2014			C14013027001	PGDP	PPCB	12672296	SW846-8082	0.12	ug/L	=		0.12			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-17	Barium, Dissolved	REG	7/24/2017			428740006	GEL	METAL-D	7440393D	SW846-6020	0.12	mg/L	=		0.002	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG4-17	Barium	REG	7/24/2017			428740005	GEL	METAL	7440393	SW846-6020	0.12	mg/L	=		0.002	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG1-18	Barium, Dissolved	REG	10/4/2017			434325010	GEL	METAL-D	7440393D	SW846-6020	0.12	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG2-17	Boron	REG	1/19/2017			414675005	GEL	METAL	7440428	SW846-6020	0.12	mg/L	=		0.015			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366DUG1-15	Iron	REG	10/16/2014			359300001	GEL	METAL	7439896	SW846-6020	0.121	mg/L	=		0.1			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-19	Barium, Dissolved	REG	10/9/2018			461323002	GEL	METAL-D	7440393D	SW846-6020	0.121	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-18	Barium	REG	1/23/2018			442263005	GEL	METAL	7440393	SW846-6020	0.123	mg/L	=		0.002			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-17	Barium, Dissolved	REG	1/19/2017			414675006	GEL	METAL-D	7440393D	SW846-6020	0.123	mg/L	=		0.01	S		1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG1-17	Barium, Dissolved	REG	10/18/2016			408506006	GEL	METAL-D	7440393D	SW846-6020	0.124	mg/L	=		0.002	S		10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-16	Iron	REG	7/14/2016			401712013	GEL	METAL	7439896	SW846-6020	0.125	mg/L	=		0.1			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG2-17	Barium	REG	1/19/2017			414675005	GEL	METAL	7440393	SW846-6020	0.125	mg/L	=		0.002	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG1-17	Barium	REG	10/18/2016			408506005	GEL	METAL	7440393	SW846-6020	0.126	mg/L	=		0.002	S		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG3-17	Barium	REG	4/12/2017			420601009	GEL	METAL	7440393	SW846-6020	0.127	mg/L	=		0.002	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-17	Barium, Dissolved	REG	4/12/2017			420601010	GEL

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366		WG	MW366DUG1-15	Barium	FR	10/16/2014			359300001	GEL	METAL	7440393	SW846-6020	0.157	mg/L	=		0.002	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-17	Fluoride	REG	1/19/2017			414675005	GEL	ANION	16984488	SW846-9056	0.159	mg/L	=		0.1	S		1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366DUG1-15	Barium, Dissolved	FR	10/16/2014			359300002	GEL	METAL-D	7440393D	SW846-6020	0.159	mg/L	=		0.002	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-17	Fluoride	REG	10/18/2016			408506005	GEL	ANION	16984488	SW846-9056	0.16	mg/L	=		0.1			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG2-14	Fluoride	REG	1/13/2014			C1403027001	PGDP	ANION	16984488	9214	0.16	mg/L	=		0.1	S		2/5/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	PCB-1016	REG	1/13/2014			C1403027001	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-19	Fluoride	REG	1/16/2019			469131001	GEL	ANION	16984488	SW846-9056	0.161	mg/L	=		0.1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-14	Barium	REG	1/13/2014			C1403027001	PGDP	METAL	7440393	SW846-6020	0.162	mg/L	=		0.005	S		1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-15	Fluoride	REG	7/14/2015			377182005	GEL	ANION	16984488	SW846-9056	0.163	mg/L	=		0.1			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-14	Barium, Dissolved	REG	4/15/2014			346705009	GEL	METAL-D	7440393D	SW846-6020	0.163	mg/L	=		0.002	S		4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-16	Barium, Dissolved	REG	10/8/2015			382901006	GEL	METAL-D	7440393D	SW846-6020	0.164	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366DUG1-15	Fluoride	FR	10/16/2014			359287001	GEL	ANION	16984488	SW846-9056	0.166	mg/L	=		0.1	S		10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-15	Fluoride	REG	10/16/2014			359287002	GEL	ANION	16984488	SW846-9056	0.167	mg/L	=		0.1	S		10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-16	Barium	REG	10/8/2015			382901005	GEL	METAL	7440393	SW846-6020	0.168	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-14	Polychlorinated biphenyl	REG	1/13/2014			C1403027001	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	PCB-1221	REG	1/13/2014			C1403027001	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-18	Fluoride	REG	7/17/2018			454816001	GEL	ANION	16984488	SW846-9056	0.171	mg/L	=		0.1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG1-18	Manganese	REG	10/4/2017			434325009	GEL	METAL	7439965	SW846-6020	0.172	mg/L	=		0.005	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG4-14	Fluoride	REG	7/9/2014			352313009	GEL	ANION	16984488	SW846-9056	0.173	mg/L	=		0.1			7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-16	Thorium-232	REG	10/8/2015			382901005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.174	pCi/L	=		0.362		0.312	10/30/2015		0.314	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	N	WG	MW366UG1-19	Boron	REG	10/9/2018			461323001	GEL	METAL	7440428	SW846-6020	0.174	mg/L	J		0.015			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-14	Fluoride	REG	4/15/2014			346770004	GEL	ANION	16984488	SW846-9056	0.176	mg/L	=		0.1			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Thorium-232	REG	7/14/2015			377182005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.18	pCi/L	=		0.516		0.332	7/23/2015		0.333	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-19	Fluoride	REG	7/11/2019			484578001	GEL	ANION	16984488	SW846-9056	0.181	mg/L	=		0.1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-19	Boron	REG	1/16/2019			469131001	GEL	METAL	7440428	SW846-6020	0.182	mg/L	=		0.015			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-16	Fluoride	REG	7/14/2016			401712013	GEL	ANION	16984488	SW846-9056	0.188	mg/L	=		0.1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-19	Boron	REG	7/11/2019			484578001	GEL	METAL	7440428	SW846-6020	0.191	mg/L	=		0.015			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-19	Fluoride	REG	4/11/2019			476239001	GEL	ANION	16984488	SW846-9056	0.192	mg/L	=		0.1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-19	Boron	REG	4/11/2019			476239001	GEL	METAL	7440428	SW846-6020	0.192	mg/L	=		0.015			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-17	Boron	REG	7/24/2017			428740005	GEL	METAL	7440428	SW846-6020	0.194	mg/L	=		0.015			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-14	1,2-Dibromo-3-chloropropane	REG	1/13/2014			C1403027001	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			1/22/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-19	Cyanide	REG	4/11/2019			476239001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Cyanide	REG	7/11/2019			484578001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Cyanide	REG	10/9/2018			461323001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-17	Cyanide	REG	7/24/2017			428740005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Cyanide	REG	10/4/2017			434325009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-18	Cyanide	REG	4/10/2018			447718015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/23/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Cyanide	REG	1/23/2018			442263005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Cyanide	REG	1/16/2019			469131001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Cyanide	REG	7/17/2018			454816001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-16	Cyanide	REG	7/14/2016			401712013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	Cyanide	REG	1/14/2016			389457009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Cyanide	REG	4/7/2016			394905007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Cyanide	REG	10/8/2015			382901005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Cyanide	REG	7/14/2015			377182005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	Cyanide	REG	4/12/2017			420601009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Cyanide	REG	1/19/2017			414675005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Cyanide	REG	10/18/2016			408506005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-14	Cyanide	REG	4/15/2014			346703009	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Cyanide	REG	10/16/2014			359300003	GEL	WETCHEM	57125	SW846-9012	0.2	mg/L	=		0.2			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Cyanide	FR	10/16/2014			359300001	GEL	WETCHEM	57125	SW846-9012	0.2	mg/L	=		0.2			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG3-15	Cyanide	REG	4/8/2015			370669003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-15	Cyanide	REG	1/20/2015			365496003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Cyanide	REG	7/9/2014			352132017	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Aluminum	REG	1/13/2014			C1403027001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Boron	REG	1/13/2014			C1403027001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			1/31/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-18	Fluoride	REG	4/10/2018			447718015	GEL	ANION	16984488	SW846-9056	0.203	mg/L	=		0.1			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-17	Thorium-232	REG	7/24/2017			428740005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.213	pCi/L	=		0.833		0.512	8/2/2017		0.513	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-14	Radium-226	REG	7/9/2014			355927017	GEL	RADS	13982633	HASL 300	0.221	pCi/L	=		0.578		0.385	9/10/2014		0.388	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-18	Radium-226	REG	7/17/2018			454816001	GEL	RADS	13982633	AN-1418	0.222	pCi/L	=		0.791		0.448	7/25/2018		0.448	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-14	Thorium-232	REG	4/15/2014			346703009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.223	pCi/L	=		5.78		2.74	5/8/2014		2.75	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-19	Fluoride	REG	10/9/2018			461323001	GEL	ANION	16984488	SW846-9056	0.228	mg/L	=		0.1			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-16	Strontium-90	REG	4/7/2016			394905007	GEL	RADS	10098972	EPA-905.0-M	0.232	pCi/L	=		5.38		2.94	5/3/2016		2.94	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-19	Thorium-230	REG	10/9/2018			461323001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.234	pCi/L	=		1.48		0.778	10/18/2018		0.781	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Thorium-232	REG	7/17/2018			454816001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.236	pCi/L	=		0.921		0.566	7/21/2018		0.568	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-17	Thorium-230	REG	4/12/2017			420601009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.278	pCi/L	=		0.839		0.487	4/26/2017		0.493	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Radium-226	REG	7/24/2017			428740005	GEL	RADS	13982633	AN-1418	0.279	pCi/L	=		0.514		0.362	8/5/2017		0.362	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Radium-226	REG	10/18/2016			408506005	GEL	RADS	13982633	AN-1418	0.282	pCi/L	=		0.52		0.366	11/10/2016		0.366	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-15	Radium-226	REG	10/16/2014			359300003	GEL	RADS	13982633	HASL 300	0.283	pCi/L	UJ		0.548		0.355	10/30/2014		0.359	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Radium-226	REG	1/20/2015			365496003	GEL	RADS	13982633	HASL 300	0.289	pCi/L	=		0.674		0.433	1/28/2015		0.435	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	B	WG	MW366UG4-18	Boron	REG	7/17/2018			454816001	GEL	METAL	7440428	SW846-6020	0.295	mg/L	=		0.15			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Thorium-232	REG	1/23/2018			442263005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.296	pCi/L	=		0.854		0.598	1/27/2018		0.601	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-15	Thorium-230	REG	4/8/2015			370669003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.339	pCi/L	=		0.821		0.496	4/22/2015		0.503	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-18	Radium-226	REG	10/4/2017			434325009	GEL	RADS	13982633	AN-1418	0.342	pCi/L	=		0.558		0.416	10/25/2017		0.445	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-19	Thorium-232	REG	4/11/2019			476239001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.348	pCi/L	=		1.33		0.823	4/15/2019		0.826	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-17	Radium-226	REG	4/12/2017			420601009	GEL	RADS	13982633	AN-1418	0.352	pCi/L	=		0.293		0.32	4/28/2017		0.32	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG1-18	Iron	REG	10/4/2017			434325009	GEL	METAL	7439896	SW846-6020	0.368	mg/L	=		0.1	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-16	Radium-228	REG	4/7/2016			394905007	GEL	RADS	15262701	EPA-904.0	0.374	pCi/L	=		4.93		2.71	5/11/2016		2.72	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-18	Radium-226	REG	1/23/2018			442263005	GEL	RADS	13982633	AN-1418	0.392	pCi/L	=		0.756		0.587	1/27/2018		0.588	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Radium-226	REG	10/9/2018			461323001	GEL	RADS	13982633	AN-1418	0.394	pCi/L	=		1.4		0.796	10/22/2018		0.796	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-15	Alpha activity	REG	1/20/2015			365496003	GEL	RADS	12587461	EPA-900.0	0.395	pCi/L	=		9.99		4.42	2/6/2015		4.42	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-19	Bromide	REG	1/16/2019			469131001	GEL	ANION	24959679	SW846-9056	0.429	mg/L	=		0.2	S		1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-16	Radium-226	REG	10/8/2015			382901005	GEL	RADS	13982633	Alpha Spectroscopy	0.445	pCi/L	=		0.447		0.423	11/2/2015		0.424	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG1-15	Iodide	REG	10/16/2014			359287002	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Iodide	FR	10/16/2014			359287001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Iodide	REG	4/8/2015			370669003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Iodide	REG	1/20/2015			365496003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Iodide	REG	7/9/2014			352313009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG16-16	Bromide	REG	4/7/2016			394905007	GEL	ANION	24959679	SW846-9056	0.505	mg/L	=		0.2			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-15	Bromide	REG	7/14/2015			377182005	GEL	ANION	24959679	SW846-9056	0.513	mg/L	=		0.2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-18	Thorium-232	REG	4/10/2018			447718015	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.548	pCi/L	=		0.995		0.946	4/20/2018		0.956	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Radium-228	REG	7/17/2018			454816001	GEL	RADS	15262201	EPA-904.0	0.555	pCi/L	=		1.2		0.708	8/1/2018		0.723	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-18	Thorium-230	REG	10/4/2017			434325009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.568	pCi/L	=		1.14		0.761	10/23/2017		0.775	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-19	Thorium-230	REG	1/16/2019			469131001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.574	pCi/L	=		1.11		0.809	1/19/2019		0.819	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-15	Total Organic Carbon (TOC)	REG	7/14/2015			377182005	GEL	WETCHEM	N997	SW846-9060A	0.597	mg/L	=		2	S		7/26/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG16-16	Nitrate as Nitrogen	REG	10/8/2015			382901005	GEL	ANION	N3338	SW846-9056	0.599	mg/L	=		0.5	S		10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	Radium-228	REG	1/14/2016			389457009	GEL	RADS	15262201	EPA-904.0	0.613	pCi/L	=		4.89		2.75	1/22/2016		2.75	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-17	Thorium-230	REG	7/24/2017			428740005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.653	pCi/L	=		1.24		0.827	8/2/2017		0.842	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-19	Radium-226	REG	1/16/2019			469131001	GEL	RADS	13982633	AN-1418	0.658	pCi/L	=		1.14		0.802	1/26/2019		0.803	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-14	Bromide	REG	7/9/2014			352313009	GEL	ANION	24959679	SW846-9056	0.671	mg/L	=		0.2	S		7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-15	Radium-226	REG	4/8/2015			370669003	GEL	RADS	13982633	Alpha Spectroscopy	0.677	pCi/L	=		0.602		0.517	4/16/2015		0.529	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366DUG1-15	Radium-226	FR	10/16/2014			359300001	GEL	RADS	13982633	HASL 300	0.707	pCi/L	J		0.313		0.417	10/30/2014		0.444	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG2-18	Total Organic Carbon (TOC)	REG	1/23/2018			442263005	GEL	WETCHEM	N997	SW846-9060A	0.724	mg/L	=		2			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-15	Nitrate as Nitrogen	REG	1/20/2015			365496003	GEL	ANION	N3338	SW846-9056	0.724	mg/L	=		0.1	S		1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-19	Nitrate as Nitrogen	REG	1/16/2019			469131001	GEL	ANION	N3338	SW846-9056	0.726	mg/L	=		0.5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-18	Total Organic Carbon (TOC)	REG	7/17/2018			454816001	GEL	WETCHEM	N997	SW846-9060A	0.735	mg/L	=		2			7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-15	Nitrate as Nitrogen	REG	4/8/2015			370669003	GEL	ANION	N3338	SW846-9056	0.739	mg/L	=		0.4	S		4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG3-18	Total Organic Carbon (TOC)	REG	4/10/2018			447718015	GEL	WETCHEM	N997	SW846-9060A	0.745	mg/L	=		2			4/14/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG3-15	Total Organic Carbon (TOC)	REG	4/8/2015			160-11468-10	TALMO	WETCHEM	N997	SW846-9060	0.75	mg/L	=		1	S		5/2/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-15	Nitrate as Nitrogen	REG	7/14/2015			377182005	GEL	ANION	N3338	SW846-9056	0.759	mg/L	=		0.2	S		7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-16	Nitrate as Nitrogen	REG	4/7/2016			394905007	GEL	ANION	N3338	SW846-9056	0.771	mg/L	J		0.1	S		4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-14	Nitrate as Nitrogen	REG	7/9/2014			352313009	GEL	ANION	N3338	SW846-9056	0.772	mg/L	=		0.1	S		7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-18	Thorium-230	REG	7/17/2018			454816001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.777	pCi/L	=		1.09		0.851	7/21/2018		0.865	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366DUG1-15	Nitrate as Nitrogen	FR	10/16/2014			359287001	GEL	ANION	N3338	SW846-9056	0.802	mg/L	=		0.1	S		10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-15	Nitrate as Nitrogen	REG	10/16/2014			359287002	GEL	ANION	N3338	SW846-9056	0.803	mg/L	=		0.1	S		10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG2-16	Total Organic Carbon (TOC)	REG	1/14/2016			389457009	GEL	WETCHEM	N997	SW846-9060A	0.817	mg/L	=		2	S		1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG3-19	Total Organic Carbon (TOC)	REG	4/11/2019			476239001	GEL	WETCHEM	N997	SW846-9060A	0.819	mg/L	=		2			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-17	Alpha activity	REG	1/19/2017			414675005	GEL	RADS	12587461	SW846-9310	0.822	pCi/L	=		4.3		2.31	1/27/2017		2.31	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-19	Radium-226	REG	7/11/2019			484578001	GEL	RADS	13982633	AN-1418	0.823	pCi/L	=		0.869		0.796	7/20/2019		0.796	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG3-17	Total Organic Carbon (TOC)	REG	4/12/2017			420601009	GEL	WETCHEM	N997	SW846-9060A	0.827	mg/L	=		2	S		4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG1-16	Total Organic Carbon (TOC)	REG	10/8/2015			382901005	GEL	WETCHEM	N997	SW846-9060A	0.836	mg/L	=		2	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG4-19	Total Organic Carbon (TOC)	REG	7/11/2019			484578001	GEL	WETCHEM	N997	SW846-9060A	0.849	mg/L	=		2			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-16	Nitrate as Nitrogen	REG	1/14/2016			389457009	GEL	ANION	N3338	SW846-9056	0.86	mg/L	=		0.5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-19	Thorium-232	REG	1/16/2019			469131001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.861	pCi/L	=		0.908		0.887	1/19/2019		0.9	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-14	Radium-228	REG	1/13/2014			C14013027001	PGDP	RADS	15262201	RL-7129	0.869	pCi/L	=		3.15		1.74	2/3/2014		1.74	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-17	Nitrate as Nitrogen	REG	4/12/2017			420601009	GEL	ANION	N3338	SW846-9056	0.872	mg/L	=		0.1			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-14	Nitrate as Nitrogen	REG	4/15/2014			346770004	GEL	ANION	N3338	SW846-9056	0.875	mg/L	=		0.1	S		4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG1-19	Total Organic Carbon (TOC)	REG	10/9/2018			461323001	GEL	WETCHEM	N997	SW846-9060A	0.877	mg/L	=		2			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-16	Radium-226	REG	7/14/2016			401712013	GEL	RADS	13982633	AN-1418	0.882	pCi/L	=		0.41		0.496	8/11/2016		0.497	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-19	Strontium-90	REG	7/11/2019			484578001	GEL	RADS	10098972	EPA-905.0-M	0.882	pCi/L	=		4.86		2.69	7/29/2019		2.69	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-17	Nitrate as Nitrogen	REG	7/24/2017			428740005	GEL	ANION	N3338	SW846-9056	0.883	mg/L	=		0.1			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG4-19	Nitrate as Nitrogen	REG	7/11/2019			484578001	GEL	ANION	N3338	SW846-9056	0.91	mg/L	=		0.1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-18	Nitrate as Nitrogen	REG	1/23/2018			442263005	GEL	ANION	N3338	SW846-9056	0.913	mg/L	=		0.2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG1-17	Total Organic Carbon (TOC)	REG	10/18/2016			408506005	GEL	WETCHEM	N997	SW846-9060A	0.922	mg/L	=		2	S		10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG3-19	Nitrate as Nitrogen	REG	4/11/2019			476239001	GEL	ANION	N3338	SW846-9056	0.938	mg/L	=		0.1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-16	Nitrate as Nitrogen	REG	7/14/2016			401712013	GEL	ANION	N3338	SW846-9056	0.938	mg/L	=		0.5			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG1-18	Nitrate as Nitrogen	REG	10/4/2017			434325009	GEL	ANION	N3338	SW846-9056	0.943	mg/L	=		0.1			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-18	Nitrate as Nitrogen	REG	4/10/2018			447718015	GEL	ANION	N3338	SW846-9056	0.979	mg/L	=		0.5			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG2-19	Total Organic Carbon (TOC)	REG	1/16/2019			469131001	GEL	WETCHEM	N997	SW846-9060A	0.981	mg/L	=		2			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-14	Total Organic Carbon (TOC)	REG	7/9/2014			352313017	GEL	WETCHEM	N997	SW846-9060	0.982	mg/L	=		2	S		7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-19	Ethylbenzene	REG	4/11/2019			476239001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	1,2-Dichloroethane	REG	4/11/2019			476239001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Toluene	REG	4/11/2019			476239001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Chlorobenzene	REG	4/11/2019			476239001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Tetrachloroethene	REG	4/11/2019			476239001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	1,1,2,2-Tetrachloroethane	REG	4/11/2019			476239001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Chloroform	REG	4/11/2019			476239001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	1,1,2,2-Tetrachloroethane	REG	4/11/2019			476239001	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	1,2-Dichlorobenzene	REG	4/11/2019			476239001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	1,2,3-Trichloropropane	REG	4/11/2019			476239001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	1,1,2,2-Tetrachloroethane	REG	7/11/2019			484578001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	1,2-Dichlorobenzene	REG	7/11/2019			484578001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	1,2,3-Trichloropropane	REG	7/11/2019			484578001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Ethylbenzene	REG	7/11/2019			484578001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	1,2-Dichloroethane	REG	7/11/2019			484578001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Toluene	REG	7/11/2019			484578001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Chlorobenzene	REG	7/11/2019			484578001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Tetrachloroethene	REG	7/11/2019			484578001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	1,1,1,2-Tetrachloroethane	REG	7/11/2019			484578001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Chloroform	REG	7/11/2019			484578001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY2	WG	MW366UG1-19	Ethylbenzene	REG	10/9/2018			461323001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	1,2-Dichloroethane	REG	10/9/2018			461323001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Toluene	REG	10/9/2018			461323001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY2	WG	MW366UG1-19	Chlorobenzene	REG	10/9/2018			461323001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY2	WG	MW366UG1-19	Tetrachloroethene	REG	10/9/2018			461323001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	1,1,1,2-Tetrachloroethane	REG	10/9/2018			461323001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG4-18	1,2,3-Trichloropropane	REG	7/17/2018			454816001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG2-19	1,2-Dichlorobenzene	REG	1/16/2019			469131001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG2-19	Ethylbenzene	REG	1/16/2019			469131001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	1,2-Dichloroethane	REG	1/16/2019			469131001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG2-19	Toluene	REG	1/16/2019			469131001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG2-19	Chlorobenzene	REG	1/16/2019			469131001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG2-19	Tetrachloroethene	REG	1/16/2019			469131001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG2-19	1,1,1,2-Tetrachloroethane	REG	1/16/2019			469131001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Chloroform	REG	1/16/2019			469131001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	1,2,3-Trichloropropane	REG	1/16/2019			469131001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	1,1,2,2-Tetrachloroethane	REG	1/16/2019			469131001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-17	Ethylbenzene	REG	4/12/2017			420601009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	1,2-Dichloroethane	REG	4/12/2017			420601009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Toluene	REG	4/12/2017			420601009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Chlorobenzene	REG	4/12/2017			420601009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Tetrachloroethene	REG	4/12/2017			420601009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	1,1,1,2-Tetrachloroethane	REG	4/12/2017			420601009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Chloroform	REG	4/12/2017			420601009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	1,1,2,2-Tetrachloroethane	REG	4/12/2017			420601009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	1,2-Dichlorobenzene	REG	4/12/2017			420601009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	1,2,3-Trichloropropane	REG	4/12/2017			420601009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Ethylbenzene	REG	7/24/2017			428740005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	1,2-Dichloroethane	REG	7/24/2017			428740005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Toluene	REG	7/24/2017			428740005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Chlorobenzene	REG	7/24/2017			428740005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Tetrachloroethene	REG	7/24/2017			428740005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	1,1,1,2-Tetrachloroethane	REG	7/24/2017			428740005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Chloroform	REG	7/24/2017			428740005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	1,1,2,2-Tetrachloroethane	REG	7/24/2017			428740005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	UY2	WG	MW366UG4-17	1,2-Dichlorobenzene	REG	7/24/2017			428740005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	1,2,3-Trichloropropane	REG	7/24/2017			428740005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Ethylbenzene	REG	1/19/2017			414675005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	1,2-Dichloroethane	REG	1/19/2017			414675005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Toluene	REG	1/19/2017			414675005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Chlorobenzene	REG	1/19/2017			414675005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Tetrachloroethene	REG	1/19/2017			414675005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	1,1,1,2-Tetrachloroethane	REG	1/19/2017			414675005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Chloroform	REG	1/19/2017			414675005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	1,1,2,2-Tetrachloroethane	REG	1/19/2017			414675005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	1,2-Dichlorobenzene	REG	1/19/2017			414675005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	1,2,3-Trichloropropane	REG	1/19/2017			414675005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Ethylbenzene	REG	10/18/2016			408506005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	1,2-Dichloroethane	REG	10/18/2016			408506005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Toluene	REG	10/18/2016			408506005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Chlorobenzene	REG	10/18/2016			408506005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Tetrachloroethene	REG	10/18/2016			408506005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	1,1,1,2-Tetrachloroethane	REG	10/18/2016			408506005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Chloroform	REG	10/18/2016			408506005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	1,1,2,2-Tetrachloroethane	REG	10/18/2016			408506005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	1,2-Dichlorobenzene	REG	10/18/2016			408506005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	1,2,3-Trichloropropane	REG	10/18/2016			408506005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	1,2-Dichloroethane	REG	7/14/2015			377182005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Toluene	REG	7/14/2015			377182005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Chlorobenzene	REG	7/14/2015			377182005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Tetrachloroethene	REG	7/14/2015			377182005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	1,1,1,2-Tetrachloroethane	REG	7/14/2015			377182005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Chloroform	REG	7/14/2015			377182005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	1,1,2,2-Tetrachloroethane	REG	7/14/2015			377182005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	1,2-Dichlorobenzene	REG	7/14/2015			377182005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	1,2,3-Trichloropropane	REG	7/14/2015			377182005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Ethylbenzene	REG	7/14/2015			377182005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-16	Ethylbenzene	REG	4/7/2016			394905007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	1,2-Dichloroethane	REG	4/7/2016			394905007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Toluene	REG	4/7/2016			394905007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Chlorobenzene	REG	4/7/2016			394905007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Tetrachloroethene	REG	4/7/2016			394905007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	1,1,1,2-Tetrachloroethane	REG	4/7/2016			394905007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Chloroform	REG	4/7/2016			394905007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	1,1,2,2-Tetrachloroethane	REG	4/7/2016			394905007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	1,2-Dichlorobenzene	REG	4/7/2016			394905007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	1,2,3-Trichloropropane	REG	4/7/2016			394905007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,1,2,2-Tetrachloroethane	REG	10/8/2015			382901005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,2-Dichlorobenzene	REG	10/8/2015			382901005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,2,3-Trichloropropane	REG	10/8/2015			382901005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Ethylbenzene	REG	10/8/2015			382901005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,2-Dichloroethane	REG	10/8/2015			382901005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Toluene	REG	10/8/2015			382901005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Chlorobenzene	REG	10/8/2015			382901005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Tetrachloroethene	REG	10/8/2015			382901005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,1,1,2-Tetrachloroethane	REG	10/8/2015			382901005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Chloroform	REG	10/8/2015			382901005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Chloroform	REG	7/14/2016			401712013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	1,1,2,2-Tetrachloroethane	REG	7/14/2016			401712013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	1,2-Dichlorobenzene	REG	7/14/2016			401712013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	1,2,3-Trichloropropane	REG	7/14/2016			401712013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	U

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366DUG1-15	Ethylbenzene	FR	10/16/2014			359287001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	1,2-Dichloroethane	FR	10/16/2014			359287001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Toluene	FR	10/16/2014			359287001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Chlorobenzene	FR	10/16/2014			359287001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Tetrachloroethene	FR	10/16/2014			359287001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	1,1,1,2-Tetrachloroethane	FR	10/16/2014			359287001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Chloroform	FR	10/16/2014			359287001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,1,2,2-Tetrachloroethane	REG	7/9/2014			352313009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,2-Dichlorobenzene	REG	7/9/2014			352313009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,2,3-Trichloropropane	REG	7/9/2014			352313009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	1,1,2,2-Tetrachloroethane	REG	1/20/2015			365496003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	1,2-Dichlorobenzene	REG	1/20/2015			365496003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	1,2,3-Trichloropropane	REG	1/20/2015			365496003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Ethylbenzene	REG	7/9/2014			352313009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,2-Dichloroethane	REG	7/9/2014			352313009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Toluene	REG	7/9/2014			352313009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Chlorobenzene	REG	7/9/2014			352313009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Tetrachloroethene	REG	7/9/2014			352313009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,1,1,2-Tetrachloroethane	REG	7/9/2014			352313009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Chloroform	REG	7/9/2014			352313009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Chlorobenzene	REG	4/8/2015			370669003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Tetrachloroethene	REG	4/8/2015			370669003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	1,1,1,2-Tetrachloroethane	REG	4/8/2015			370669003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Chloroform	REG	4/8/2015			370669003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	1,1,2,2-Tetrachloroethane	REG	4/8/2015			370669003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	1,2,3-Trichloropropane	REG	4/8/2015			370669003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	1,2-Dichlorobenzene	REG	4/8/2015			370669003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Ethylbenzene	REG	4/8/2015			370669003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	1,2-Dichloroethane	REG	4/8/2015			370669003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Toluene	REG	4/8/2015			370669003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Ethylbenzene	REG	1/20/2015			365496003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	1,2-Dichloroethane	REG	1/20/2015			365496003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Toluene	REG	1/20/2015			365496003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Chlorobenzene	REG	1/20/2015			365496003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Tetrachloroethene	REG	1/20/2015			365496003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	1,1,1,2-Tetrachloroethane	REG	1/20/2015			365496003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Chloroform	REG	1/20/2015			365496003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-19	Styrene	REG	4/11/2019			476239001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	cis-1,3-Dichloropropene	REG	4/11/2019			476239001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	LU	WG	MW366UG3-19	Bromomethane	REG	4/11/2019			476239001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Dibromomethane	REG	4/11/2019			476239001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Chloroethane	REG	4/11/2019			476239001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Bromoform	REG	4/11/2019			476239001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG3-19	1,1-Dichloroethene	REG	4/11/2019			476239001	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	1,1,2-Trichloroethane	REG	4/11/2019			476239001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Styrene	REG	7/11/2019			484578001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	cis-1,3-Dichloropropene	REG	7/11/2019			484578001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Bromomethane	REG	7/11/2019			484578001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Dibromomethane	REG	7/11/2019			484578001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Chloroethane	REG	7/11/2019			484578001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Bromoform	REG	7/11/2019			484578001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	1,1-Dichloroethene	REG	7/11/2019			484578001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	1,1,2-Trichloroethane	REG	7/11/2019			484578001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Dibromomethane	REG	10/9/2018			461323001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Chloroethane	REG	10/9/2018			461323001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Bromoform	REG	10/9/2018			461323001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	1,1-Dichloroethene	REG	10/9/2018			461323001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	1,1,2-Trichloroethane	REG	10/9/2018			461323001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY2	WG	MW366UG1-19	Styrene	REG	10/9/2018			461323001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	cis-1,3-Dichloropropene	REG	10/9/2018			461323001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Bromomethane	REG	10/9/2018			461323001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-17	Styrene	REG	7/24/2017			428740005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	cis-1,3-Dichloropropene	REG	7/24/2017			428740005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	LU	WG	MW366UG4-17	Bromomethane	REG	7/24/2017			428740005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Dibromomethane	REG	7/24/2017			428740005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Chloroethane	REG	7/24/2017			428740005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Bromoform	REG	7/24/2017			428740005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	1,1-Dichloroethene	REG	7/24/2017			428740005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	1,1,2-Trichloroethane	REG	7/24/2017			428740005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Styrene	REG	10/4/2017			434325009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	cis-1,3-Dichloropropene	REG	10/4/2017			434325009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Bromomethane	REG	10/4/2017			434325009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Dibromomethane	REG	10/4/2017			434325009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Chloroethane	REG	10/4/2017			434325009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Bromoform	REG	10/4/2017			434325009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	1,1-Dichloroethene	REG	10/4/2017			434325009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	1,1,2-Trichloroethane	REG	10/4/2017			434325009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-18	Styrene	REG	4/10/2018			447718015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	cis-1,3-Dichloropropene	REG	4/10/2018			447718015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Bromomethane	REG	4/10/2018			447718015	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Dibromomethane	REG	4/10/2018			447718015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Chloroethane	REG	4/10/2018			447718015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Bromoform	REG	4/10/2018			447718015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	1,1-Dichloroethene	REG	4/10/2018			447718015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	1,1,2-Trichloroethane	REG	4/10/2018			447718015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Styrene	REG	1/23/2018			442263005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442263005	GEL	VOA	10061015	SW846-8260B

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG3-16	cis-1,3-Dichloropropene	REG	4/7/2016			394905007	GEL	VOA	10061015	SW846-8260B	1	ug/L			1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Bromomethane	REG	4/7/2016			394905007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Dibromomethane	REG	4/7/2016			394905007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Chloroethane	REG	4/7/2016			394905007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Bromoform	REG	4/7/2016			394905007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	1,1-Dichloroethene	REG	4/7/2016			394905007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	1,1,2-Trichloroethane	REG	4/7/2016			394905007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,1-Dichloroethene	REG	10/8/2015			382901005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,1,2-Trichloroethane	REG	10/8/2015			382901005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Styrene	REG	10/8/2015			382901005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	cis-1,3-Dichloropropene	REG	10/8/2015			382901005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Bromomethane	REG	10/8/2015			382901005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Dibromomethane	REG	10/8/2015			382901005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Chloroethane	REG	10/8/2015			382901005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Bromoform	REG	10/8/2015			382901005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Styrene	REG	7/14/2015			377182005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	cis-1,3-Dichloropropene	REG	7/14/2015			377182005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Bromomethane	REG	7/14/2015			377182005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Dibromomethane	REG	7/14/2015			377182005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Chloroethane	REG	7/14/2015			377182005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Bromoform	REG	7/14/2015			377182005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	1,1-Dichloroethene	REG	7/14/2015			377182005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	1,1,2-Trichloroethane	REG	7/14/2015			377182005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	Styrene	REG	4/12/2017			420601009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	cis-1,3-Dichloropropene	REG	4/12/2017			420601009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Bromomethane	REG	4/12/2017			420601009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Dibromomethane	REG	4/12/2017			420601009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Chloroethane	REG	4/12/2017			420601009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Bromoform	REG	4/12/2017			420601009	GEL	VOA	75252	SW846-8260B	1	ug/L	U		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	1,1-Dichloroethene	REG	4/12/2017			420601009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	1,1,2-Trichloroethane	REG	4/12/2017			420601009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Styrene	REG	1/19/2017			414675005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	cis-1,3-Dichloropropene	REG	1/19/2017			414675005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Bromomethane	REG	1/19/2017			414675005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Dibromomethane	REG	1/19/2017			414675005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Chloroethane	REG	1/19/2017			414675005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Bromoform	REG	1/19/2017			414675005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	1,1-Dichloroethene	REG	1/19/2017			414675005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	1,1,2-Trichloroethane	REG	1/19/2017			414675005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Styrene	REG	10/18/2016			408506005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	cis-1,3-Dichloropropene	REG	10/18/2016			408506005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Bromomethane	REG	10/18/2016			408506005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Dibromomethane	REG	10/18/2016			408506005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Chloroethane	REG	10/18/2016			408506005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Bromoform	REG	10/18/2016			408506005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	1,1-Dichloroethene	REG	10/18/2016			408506005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	1,1,2-Trichloroethane	REG	10/18/2016			408506005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-14	Styrene	REG	4/15/2014			346770004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	cis-1,3-Dichloropropene	REG	4/15/2014			346770004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Bromomethane	REG	4/15/2014			346770004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Dibromomethane	REG	4/15/2014			346770004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Chloroethane	REG	4/15/2014			346770004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Bromoform	REG	4/15/2014			346770004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	1,1-Dichloroethene	REG	4/15/2014			346770004	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	1,1,2-Trichloroethane	REG	4/15/2014			346770004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,1-Dichloroethene	REG	1/13/2014			C1401302700 1	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,1,2-Trichloroethane	REG	1/13/2014			C1401302700 1	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Total Organic Carbon (TOC)	REG	1/13/2014			C1401302700 1	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Styrene	REG	10/16/2014			359287002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	cis-1,3-Dichloropropene	REG	10/16/2014			359287002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Bromomethane	REG	10/16/2014			359287002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Dibromomethane	REG	10/16/2014			359287002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Chloroethane	REG	10/16/2014			359287002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Bromoform	REG	10/16/2014			359287002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	1,1-Dichloroethene	REG	10/16/2014			359287002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	1,1,2-Trichloroethane	REG	10/16/2014			359287002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Styrene	FR	10/16/2014			359287001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	cis-1,3-Dichloropropene	FR	10/16/2014			359287001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Bromomethane	FR	10/16/2014			359287001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Dibromomethane	FR	10/16/2014			359287001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Chloroethane	FR	10/16/2014			359287001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Bromoform	FR	10/16/2014			359287001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	1,1-Dichloroethene	FR	10/16/2014			359287001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	1,1,2-Trichloroethane	FR	10/16/2014			359287001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Bromoform	REG	7/9/2014			352313009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,1-Dichloroethene	REG	7/9/2014			352313009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,1,2-Trichloroethane	REG	7/9/2014			352313009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Styrene	REG	4/8/2015			370669003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	cis-1,3-Dichloropropene	REG	4/8/2015			370669003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Styrene	REG	1/20/2015			365496003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	cis-1,3-Dichloropropene	REG	1/20/2015			365496003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Bromomethane	REG	1/20/2015			365496003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Dibromomethane	REG	1/20/2015			365496003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Chloroethane	REG	1/20/2015			365496003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Bromoform	REG	1/20/2015			365496003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	1,1-Dichloroethene	REG	1/20/2015			365496003	GEL	VOA	75354	SW846-8

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG2-15	Trichlorofluoromethane	REG	1/20/2015			365496003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	1,2-Dichloropropane	REG	1/20/2015			365496003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Dibromochloromethane	REG	1/20/2015			365496003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Carbon tetrachloride	REG	1/20/2015			365496003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	1,1,1-Trichloroethane	REG	1/20/2015			365496003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Chloromethane	REG	1/20/2015			365496003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Vinyl chloride	REG	1/20/2015			365496003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Dibromochloromethane	REG	4/8/2015			370669003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Carbon tetrachloride	REG	4/8/2015			370669003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	1,1,1-Trichloroethane	REG	4/8/2015			370669003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Chloromethane	REG	4/8/2015			370669003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Vinyl chloride	REG	4/8/2015			370669003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Trichlorofluoromethane	REG	4/8/2015			370669003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	1,2-Dichloropropane	REG	4/8/2015			370669003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Dibromochloromethane	REG	4/15/2014			346770004	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Carbon tetrachloride	REG	4/15/2014			346770004	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	1,1,1-Trichloroethane	REG	4/15/2014			346770004	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Chloromethane	REG	4/15/2014			346770004	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Vinyl chloride	REG	4/15/2014			346770004	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Trichlorofluoromethane	REG	4/15/2014			346770004	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	1,2-Dichloropropane	REG	4/15/2014			346770004	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	1,2-Dichloropropane	REG	10/16/2014			359287002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	1,1,1-Trichloroethane	REG	1/13/2014			C14013027001	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Dibromochloromethane	FR	10/16/2014			359287001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Carbon tetrachloride	FR	10/16/2014			359287001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Dibromochloromethane	REG	10/16/2014			359287002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Carbon tetrachloride	REG	10/16/2014			359287002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	1,1,1-Trichloroethane	REG	10/16/2014			359287002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Chloromethane	REG	10/16/2014			359287002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Vinyl chloride	REG	10/16/2014			359287002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Trichlorofluoromethane	REG	10/16/2014			359287002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	1,1,1-Trichloroethane	FR	10/16/2014			359287001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Chloromethane	FR	10/16/2014			359287001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Vinyl chloride	FR	10/16/2014			359287001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Trichlorofluoromethane	FR	10/16/2014			359287001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	1,2-Dichloropropane	FR	10/16/2014			359287001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-16	Dibromochloromethane	REG	4/7/2016			394905007	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Carbon tetrachloride	REG	4/7/2016			394905007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	1,1,1-Trichloroethane	REG	4/7/2016			394905007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Chloromethane	REG	4/7/2016			394905007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Vinyl chloride	REG	4/7/2016			394905007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Trichlorofluoromethane	REG	4/7/2016			394905007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	1,2-Dichloropropane	REG	4/7/2016			394905007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Trichlorofluoromethane	REG	10/8/2015			382901005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,2-Dichloropropane	REG	10/8/2015			382901005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Carbon tetrachloride	REG	10/8/2015			382901005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,1,1-Trichloroethane	REG	10/8/2015			382901005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Chloromethane	REG	10/8/2015			382901005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Vinyl chloride	REG	10/8/2015			382901005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Dibromochloromethane	REG	7/14/2015			377182005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Carbon tetrachloride	REG	7/14/2015			377182005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	1,1,1-Trichloroethane	REG	7/14/2015			377182005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Chloromethane	REG	7/14/2015			377182005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Vinyl chloride	REG	7/14/2015			377182005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Trichlorofluoromethane	REG	7/14/2015			377182005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	1,2-Dichloropropane	REG	7/14/2015			377182005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-16	Dibromochloromethane	REG	1/14/2016			389457009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	Carbon tetrachloride	REG	1/14/2016			389457009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	1,1,1-Trichloroethane	REG	1/14/2016			389457009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	Chloromethane	REG	1/14/2016			389457009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	Vinyl chloride	REG	1/14/2016			389457009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	Trichlorofluoromethane	REG	1/14/2016			389457009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	1,2-Dichloropropane	REG	1/14/2016			389457009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Dibromochloromethane	REG	10/8/2015			382901005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-17	Trichlorofluoromethane	REG	4/12/2017			420601009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	1,2-Dichloropropane	REG	4/12/2017			420601009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Dibromochloromethane	REG	4/12/2017			420601009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Carbon tetrachloride	REG	4/12/2017			420601009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	1,1,1-Trichloroethane	REG	4/12/2017			420601009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Chloromethane	REG	4/12/2017			420601009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Vinyl chloride	REG	4/12/2017			420601009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	LU	WG	MW366UG4-17	Chloromethane	REG	7/24/2017			428740005	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	LU	WG	MW366UG4-17	Vinyl chloride	REG	7/24/2017			428740005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Trichlorofluoromethane	REG	7/24/2017			428740005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	1,2-Dichloropropane	REG	7/24/2017			428740005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Dibromochloromethane	REG	7/24/2017			428740005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Carbon tetrachloride	REG	7/24/2017			428740005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	1,1,1-Trichloroethane	REG	7/24/2017			428740005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-16	Dibromochloromethane	REG	7/14/2016			401712013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Carbon tetrachloride	REG	7/14/2016			401712013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	1,1,1-Trichloroethane	REG	7/14/2016			401712013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Chloromethane	REG	7/14/2016			401712013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Vinyl chloride	REG	7/14/2016			401712013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Trichlorofluoromethane	REG	7/14/2016			401712013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	1,2-Dichloropropane	REG	7/14/2016			401712013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG1-19	1,2-Dichloropropane	REG	10/9/2018			461323001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-18	Trichlorofluoromethane	REG	10/4/2017			434325009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	1,2-Dichloropropane	REG	10/4/2017			434325009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Dibromochloromethane	REG	10/4/2017			434325009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Carbon tetrachloride	REG	10/4/2017			434325009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	1,1,1-Trichloroethane	REG	10/4/2017			434325009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Chloromethane	REG	10/4/2017			434325009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Vinyl chloride	REG	10/4/2017			434325009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-19	trans-1,3-Dichloropropene	REG	7/11/2019			484578001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	1,4-Dichlorobenzene	REG	7/11/2019			484578001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	1,2-Dibromoethane	REG	7/11/2019			484578001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	cis-1,2-Dichloroethene	REG	7/11/2019			484578001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	trans-1,2-Dichloroethene	REG	7/11/2019			484578001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Benzene	REG	7/11/2019			484578001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Bromochloromethane	REG	7/11/2019			484578001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Bromodichloromethane	REG	7/11/2019			484578001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	1,1-Dichloroethane	REG	7/11/2019			484578001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	trans-1,3-Dichloropropene	REG	4/11/2019			476239001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	1,4-Dichlorobenzene	REG	4/11/2019			476239001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	1,2-Dibromoethane	REG	4/11/2019			476239001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	cis-1,2-Dichloroethene	REG	4/11/2019			476239001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG3-19	trans-1,2-Dichloroethene	REG	4/11/2019			476239001	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Benzene	REG	4/11/2019			476239001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Bromochloromethane	REG	4/11/2019			476239001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Bromodichloromethane	REG	4/11/2019			476239001	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	1,1-Dichloroethane	REG	4/11/2019			476239001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	1,4-Dichlorobenzene	REG	7/17/2018			454816001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	trans-1,3-Dichloropropene	REG	7/17/2018			454816001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	1,2-Dibromoethane	REG	7/17/2018			454816001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	cis-1,2-Dichloroethene	REG	7/17/2018			454816001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	trans-1,2-Dichloroethene	REG	7/17/2018			454816001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Benzene	REG	7/17/2018			454816001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Bromochloromethane	REG	7/17/2018			454816001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Bromodichloromethane	REG	7/17/2018			454816001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	1,1-Dichloroethane	REG	7/17/2018			454816001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG2-19	1,4-Dichlorobenzene	REG	1/16/2019			469131001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG2-19	trans-1,3-Dichloropropene	REG	1/16/2019			469131001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG2-19	1,2-Dibromoethane	REG	1/16/2019			469131001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	cis-1,2-Dichloroethene	REG	1/16/2019			469131001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	trans-1,2-Dichloroethene	REG	1/16/2019			469131001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG2-19	Benzene	REG	1/16/2019			469131001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Bromochloromethane	REG	1/16/2019			469131001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Bromodichloromethane	REG	1/16/2019			469131001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	1,1-Dichloroethane	REG	1/16/2019			469131001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	trans-1,3-Dichloropropene	REG	10/9/2018			461323001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY2	WG	MW366UG1-19	1,4-Dichlorobenzene	REG	10/9/2018			461323001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	1,2-Dibromoethane	REG	10/9/2018			461323001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	cis-1,2-Dichloroethene	REG	10/9/2018			461323001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	trans-1,2-Dichloroethene	REG	10/9/2018			461323001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Benzene	REG	10/9/2018			461323001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Bromochloromethane	REG	10/9/2018			461323001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Bromodichloromethane	REG	10/9/2018			461323001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	trans-1,3-Dichloropropene	REG	4/10/2018			447718015	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	1,4-Dichlorobenzene	REG	4/10/2018			447718015	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	1,2-Dibromoethane	REG	4/10/2018			447718015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	cis-1,2-Dichloroethene	REG	4/10/2018			447718015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	trans-1,2-Dichloroethene	REG	4/10/2018			447718015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Benzene	REG	4/10/2018			447718015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Bromochloromethane	REG	4/10/2018			447718015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Bromodichloromethane	REG	4/10/2018			447718015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	1,1-Dichloroethane	REG	4/10/2018			447718015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	1,4-Dichlorobenzene	REG	1/23/2018			442263005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	trans-1,3-Dichloropropene	REG	1/23/2018			442263005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	1,2-Dibromoethane	REG	1/23/2018			442263005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	cis-1,2-Dichloroethene	REG	1/23/2018			442263005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	trans-1,2-Dichloroethene	REG	1/23/2018			442263005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Benzene	REG	1/23/2018			442263005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Bromochloromethane	REG	1/23/2018			442263005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Bromodichloromethane	REG	1/23/2018			442263005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	1,1-Dichloroethane	REG	1/23/2018			442263005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	1,1-Dichloroethane	REG	10/9/2018			461323001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-18	Bromodichloromethane	REG	10/4/2017			434325009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	1,1-Dichloroethane	REG	10/4/2017			434325009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	trans-1,3-Dichloropropene	REG	4/12/2017			420601009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	1,4-Dichlorobenzene	REG	4/12/2017			420601009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	1,2-Dibromoethane	REG	4/12/2017			420601009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	cis-1,2-Dichloroethene	REG	4/12/2017			420601009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	trans-1,2-Dichloroethene	REG	4/12/2017			420601009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Benzene	REG	4/12/2017			420601009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Bromochloromethane	REG	4/12/2017			420601009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Bromodichloromethane	REG	4/12/2017			420601009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	1,1-Dichloroethane	REG	4/12/2017			420601009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	trans-1,3-Dichloropropene	REG	10/4/2017			434325009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	1,4-Dichlorobenzene	REG	10/4/2017			434325009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	1,2-Dibromoethane	REG	10/4/2017			434325009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	cis-1,2-Dichloroethene	REG	10/4/2017			434325009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG1-17	1,4-Dichlorobenzene	REG	10/18/2016			408506005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	1,2-Dibromoethane	REG	10/18/2016			408506005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	cis-1,2-Dichloroethene	REG	10/18/2016			408506005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	trans-1,2-Dichloroethene	REG	10/18/2016			408506005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Benzene	REG	10/18/2016			408506005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Bromochloromethane	REG	10/18/2016			408506005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Bromodichloromethane	REG	10/18/2016			408506005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	1,1-Dichloroethane	REG	10/18/2016			408506005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	trans-1,3-Dichloropropene	REG	10/8/2015			382901005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,4-Dichlorobenzene	REG	10/8/2015			382901005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,2-Dibromoethane	REG	10/8/2015			382901005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	cis-1,2-Dichloroethene	REG	10/8/2015			382901005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	trans-1,2-Dichloroethene	REG	10/8/2015			382901005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Benzene	REG	10/8/2015			382901005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Bromochloromethane	REG	10/8/2015			382901005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Bromodichloromethane	REG	10/8/2015			382901005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	1,1-Dichloroethane	REG	10/8/2015			382901005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	trans-1,3-Dichloropropene	REG	4/7/2016			394905007	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	1,4-Dichlorobenzene	REG	4/7/2016			394905007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	1,2-Dibromoethane	REG	4/7/2016			394905007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	cis-1,2-Dichloroethene	REG	4/7/2016			394905007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	trans-1,2-Dichloroethene	REG	4/7/2016			394905007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Benzene	REG	4/7/2016			394905007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Bromochloromethane	REG	4/7/2016			394905007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Bromodichloromethane	REG	4/7/2016			394905007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	1,1-Dichloroethane	REG	4/7/2016			394905007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Benzene	REG	7/14/2015			377182005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Bromochloromethane	REG	7/14/2015			377182005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Bromodichloromethane	REG	7/14/2015			377182005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	1,1-Dichloroethane	REG	7/14/2015			377182005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	trans-1,3-Dichloropropene	REG	7/14/2015			377182005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	1,4-Dichlorobenzene	REG	7/14/2015			377182005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	1,2-Dibromoethane	REG	7/14/2015			377182005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	cis-1,2-Dichloroethene	REG	7/14/2015			377182005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	trans-1,2-Dichloroethene	REG	7/14/2015			377182005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	trans-1,3-Dichloropropene	REG	7/9/2014			352313009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,4-Dichlorobenzene	REG	7/9/2014			352313009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,2-Dibromoethane	REG	7/9/2014			352313009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	cis-1,2-Dichloroethene	REG	7/9/2014			352313009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	trans-1,2-Dichloroethene	REG	7/9/2014			352313009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Benzene	REG	7/9/2014			352313009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Bromochloromethane	REG	7/9/2014			352313009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Bromodichloromethane	REG	1/20/2015			365496003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	1,1-Dichloroethane	REG	1/20/2015			365496003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Bromodichloromethane	REG	7/9/2014			352313009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	1,1-Dichloroethane	REG	7/9/2014			352313009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	1,4-Dichlorobenzene	REG	4/8/2015			370669003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	trans-1,3-Dichloropropene	REG	4/8/2015			370669003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	1,2-Dibromoethane	REG	4/8/2015			370669003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	1,4-Dichlorobenzene	REG	1/20/2015			365496003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	1,2-Dibromoethane	REG	1/20/2015			365496003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	cis-1,2-Dichloroethene	REG	1/20/2015			365496003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	trans-1,2-Dichloroethene	REG	1/20/2015			365496003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Benzene	REG	1/20/2015			365496003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Bromochloromethane	REG	1/20/2015			365496003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	trans-1,3-Dichloropropene	REG	1/20/2015			365496003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	cis-1,2-Dichloroethene	REG	4/8/2015			370669003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	trans-1,2-Dichloroethene	REG	4/8/2015			370669003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Benzene	REG	4/8/2015			370669003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Bromochloromethane	REG	4/8/2015			370669003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Bromodichloromethane	REG	4/8/2015			370669003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	1,1-Dichloroethane	REG	4/8/2015			370669003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	trans-1,3-Dichloropropene	REG	4/15/2014			346770004	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	1,4-Dichlorobenzene	REG	4/15/2014			346770004	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	1,2-Dibromoethane	REG	4/15/2014			346770004	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	cis-1,2-Dichloroethene	REG	4/15/2014			346770004	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	trans-1,2-Dichloroethene	REG	4/15/2014			346770004	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Benzene	REG	4/15/2014			346770004	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Bromochloromethane	REG	4/15/2014			346770004	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Bromodichloromethane	REG	4/15/2014			346770004	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	1,1-Dichloroethane	REG	4/15/2014			346770004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Benzene	FR	10/16/2014			359287001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Bromochloromethane	FR	10/16/2014			359287001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Nitrate as Nitrogen	REG	1/13/2014			C14013027001	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/14/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	cis-1,2-Dichloroethene	REG	1/13/2014			C14013027001	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	trans-1,2-Dichloroethene	REG	1/13/2014			C14013027001	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	1,1-Dichloroethane	REG	1/13/2014			C14013027001	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	trans-1,3-Dichloropropene	FR	10/16/2014			359287001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	1,4-Dichlorobenzene	FR	10/16/2014			359287001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	1,2-Dibromoethane	FR	10/16/2014			359287001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	cis-1,2-Dichloroethene	FR	10/16/2014			359287001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	trans-1,2-Dichloroethene	FR	10/16/2014			359287001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	trans-1,3-Dichloropropene	REG	10/16/2014			359287002	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	1,4-Dichlorobenzene	REG	10/16/2014			359287002	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	1,2-Dibromoethane	REG	10/16/2014			359287002	GEL	VOA	106934

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366		WG	MW366UG2-16	Potassium	REG	1/14/2016			389457009	GEL	METAL	7440097	SW846-6020	1.8	mg/L	=		0.3			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-14	Potassium	REG	7/9/2014			352132017	GEL	METAL	7440097	SW846-6020	1.81	mg/L	U		0.3			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-15	Potassium	REG	1/20/2015			365496003	GEL	METAL	7440097	SW846-6020	1.82	mg/L	=		0.3			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-18	Potassium	REG	1/23/2018			442263005	GEL	METAL	7440097	SW846-6020	1.82	mg/L	=		0.3			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-14	Radium-228	REG	7/9/2014			352132017	GEL	RADS	15262201	EPA-904.0	1.84	pCi/L	=		4.42		2.57	7/22/2014		2.61	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-16	Potassium	REG	10/8/2015			382901005	GEL	METAL	7440097	SW846-6020	1.84	mg/L	=		0.3			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-17	Radium-228	REG	1/19/2017			414675005	GEL	RADS	15262201	EPA-904.0	1.86	pCi/L	=		3.92		2.31	2/8/2017		2.36	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366DUG1-15	Potassium	FR	10/16/2014			359300001	GEL	METAL	7440097	SW846-6020	1.86	mg/L	=		0.3			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-16	Potassium	REG	7/14/2016			401712013	GEL	METAL	7440097	SW846-6020	1.86	mg/L	=		0.3			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG1-15	Potassium	REG	10/16/2014			359300003	GEL	METAL	7440097	SW846-6020	1.88	mg/L	=		0.3			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-17	Potassium	REG	4/12/2017			420601009	GEL	METAL	7440097	SW846-6020	1.88	mg/L	=		0.3			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG4-17	Potassium	REG	7/24/2017			428740005	GEL	METAL	7440097	SW846-6020	1.88	mg/L	=		0.3			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-19	Potassium	REG	4/11/2019			476239001	GEL	METAL	7440097	SW846-6020	1.89	mg/L	=		0.3			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-17	Potassium	REG	1/19/2017			414675005	GEL	METAL	7440097	SW846-6020	1.89	mg/L	=		0.3			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-15	Potassium	REG	4/8/2015			370669003	GEL	METAL	7440097	SW846-6020	1.9	mg/L	=		0.3			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-18	Potassium	REG	4/10/2018			447718015	GEL	METAL	7440097	SW846-6020	1.9	mg/L	=		0.3			5/7/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-14	Potassium	REG	1/13/2014			C14013027001	PGDP	METAL	7440097	SW846-6010B	1.92	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-15	Potassium	REG	7/14/2015			377182005	GEL	METAL	7440097	SW846-6020	1.94	mg/L	=		0.3			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-19	Alpha activity	REG	4/11/2019			476239001	GEL	RADS	12587461	SW846-9310	1.96	pCi/L	=		8.17		4.21	4/29/2019		4.22	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG1-17	Potassium	REG	10/18/2016			408506005	GEL	METAL	7440097	SW846-6020	1.97	mg/L	=		0.3			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG2-19	Potassium	REG	1/16/2019			469131001	GEL	METAL	7440097	SW846-6020	1.99	mg/L	=		0.3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-18	Potassium	REG	7/17/2018			454816001	GEL	METAL	7440097	SW846-6020	1.99	mg/L	=		0.3			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-14	Bromide	REG	1/13/2014			C14013027001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/14/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Iodide	REG	1/13/2014			C14013027001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/14/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Vinyl chloride	REG	1/13/2014			C14013027001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-18	Potassium	REG	10/4/2017			434325009	GEL	METAL	7440097	SW846-6020	2.01	mg/L	=		0.3			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-18	Alpha activity	REG	7/17/2018			454816001	GEL	RADS	12587461	SW846-9310	2.07	pCi/L	=		11.2		5.79	7/26/2018		5.8	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-17	Radium-228	REG	7/24/2017			428740005	GEL	RADS	15262201	EPA-904.0	2.14	pCi/L	=		3.34		2.06	8/14/2017		2.14	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-15	Strontium-90	REG	1/20/2015			365496003	GEL	RADS	10098972	EPA-905.0-M	2.18	pCi/L	=		3.53		2.15	2/4/2015		2.18	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-19	Radium-228	REG	7/11/2019			484578001	GEL	RADS	15262201	EPA-904-M	2.33	pCi/L	=		2.89		1.87	7/29/2019		1.96	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-16	Alpha activity	REG	4/7/2016			394905007	GEL	RADS	12587461	SW846-9310	2.38	pCi/L	=		4.87		2.99	5/3/2016		3.02	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Alpha activity	REG	4/12/2017			420601009	GEL	RADS	12587461	SW846-9310	2.48	pCi/L	=		4.83		2.9	5/6/2017		2.93	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Radium-228	REG	10/18/2016			408506005	GEL	RADS	15262201	EPA-904.0	2.61	pCi/L	=		3.57		2.25	11/10/2016		2.34	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-15	Strontium-90	REG	10/16/2014			359300003	GEL	RADS	10098972	EPA-905.0-M	2.69	pCi/L	=		5.5		3.25	12/10/2014		3.28	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-18	Thorium-230	REG	4/10/2018			447718015	GEL	RADS	14269637	HASL 300, Th-01-RC M	2.8	pCi/L	=		1.74		1.9	4/20/2018		2.03	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG3-14	2-Butanone	REG	4/15/2014			346770004	GEL	VOA	78933	SW846-8260B	2.87	ug/L	J		5	S		4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-19	Total Xylene	REG	4/11/2019			476239001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Total Xylene	REG	7/11/2019			484578001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY2	WG	MW366UG1-19	Total Xylene	REG	10/9/2018			461323001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-17	Total Xylene	REG	7/24/2017			428740005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Total Xylene	REG	10/4/2017			434325009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-18	Total Xylene	REG	4/10/2018			447718015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-18	Total Xylene	REG	1/23/2018			442263005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG2-19	Total Xylene	REG	1/16/2019			469131001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-18	Total Xylene	REG	7/17/2018			454816001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-16	Total Xylene	REG	7/14/2016			401712013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Total Xylene	REG	1/14/2016			389457009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Total Xylene	REG	4/7/2016			394905007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Total Xylene	REG	10/8/2015			382901005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Total Xylene	REG	7/14/2015			377182005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	Total Xylene	REG	4/12/2017			420601009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Total Xylene	REG	10/18/2016			408506005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-17	Total Xylene	REG	1/19/2017			414675005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-14	Total Xylene	REG	4/15/2014			346770004	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Total Xylene	REG	10/16/2014			359287002	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Total Xylene	FR	10/16/2014			359287001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Total Xylene	REG	7/9/2014			352313009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Total Xylene	REG	1/20/2015			365496003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Total Xylene	REG	4/8/2015			370669003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-14	Trichloroethene	REG	1/13/2014			C14013027001	PGDP	VOA	79016	SW846-8260B	3.1	ug/L	=		1	I		1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Radium-228	FR	10/16/2014			359300001	GEL	RADS	15262201	EPA-904.0	3.15	pCi/L	=		4.24		2.66	11/7/2014		2.78	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-15	Trichloroethene	REG	1/20/2015			365496003	GEL	VOA	79016	SW846-8260B	3.28	ug/L	=		1	I		1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-15	Trichloroethene	REG	10/16/2014			359287002	GEL	VOA	79016	SW846-8260B	3.32	ug/L	=		1	I		10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Thorium-232	FR	10/16/2014			359300001	GEL	RADS	N2608	HASL 300, Th-01-RC M	3.35	pCi/L	=		7.69		5.44	10/30/2014		5.48	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-16	Trichloroethene	REG	1/14/2016			389457009	GEL	VOA	79016	SW846-8260B	3.35	ug/L	=		1	I		1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG3-15	Trichloroethene	REG	4/8/2015			370669003	GEL	VOA	79016	SW846-8260B	3.39	ug/L	=		1	I		4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Strontium-90	REG	4/15/2014			346703009	GEL	RADS	10098972	EPA-905.0	3.4	pCi/L	=		7.02		4.15	4/30/2014		4.18	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Thorium-232	REG	10/16/2014			359300003	GEL	RADS	N2608	HASL 300, Th-01-RC M	3.48	pCi/L	=		6.4		5.12	10/30/2014		5.16	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-17	Trichloroethene	REG	4/12/2017			420601009	GEL	VOA	79016	SW846-8260B	3.5	ug/L	=		1	I		4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-14	Trichloroethene	REG	4/15/2014			346770004	GEL	VOA	79016	SW846-8260B	3.58	ug/L	=		1	I		4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366DUG1-15	Trichloroethene	FR	10/16/2014			359287001	GEL	VOA	79016	SW846-8260B	3.59	ug/L	=		1	I		10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-16	Alpha activity	REG	10/8/2015			382901005	GEL	RADS	12587461	SW846-9310	3.67	pCi/L	=		8.79		5.35	11/2/2015		5.4	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-15	Trichloroethene	REG	7/14/2015			377182005	GEL	VOA	79016	SW846-8260B	3.78	ug/L	=		1	I		7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-16	Trichloroethene	REG	10/8/2015			382901005	GEL	VOA	79016	SW846-8260B	3.83	ug/L	=		1	I		10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-18	Strontium-90	REG	7/17/2018			454816001	GEL	RADS	10098972	EPA-905.0-M	3.85	pCi/L	=		5.83		3.56	8/1/2018		3.61	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-14	Trichloroethene	REG	7/9/2014			352313009	GEL	VOA	79016	SW846-8260B	3.86	ug/L	=		1	I		7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-19	Radium-228	REG	1/16/2019			469131001	GEL	RADS	15262201	EPA-904.0	3.88	pCi/L	=		4.94		3.03	2/4/2019		3.21	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-16	Trichloroethene	REG	4/7/2016			394905007	GEL	VOA	79016	SW846-8260B	3.89	ug/L	=		1	I		4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG3-18	Trichloroethene	REG	4/10/2018			447718015	GEL	VOA	79016	SW846-8260B	4.1	ug/L	=		1	I		4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-18	Trichloroethene	REG	1/23/2018			442263005	GEL	VOA	79016	SW846-8260B	4.24	ug/L	=		1	I		1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG1-17	Trichloroethene	REG	10/18/2016			408506005	GEL	VOA	79016	SW846-8260B	4.28	ug/L	=		1	I		10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-16	Trichloroethene	REG	7/14/2016			401712013	GEL	VOA	79016	SW846-8260B	4.3	ug/L	=		1	I		7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Radium-228	REG	7/14/2015			377182005	GEL	RADS	15262201	EPA-904.0	4.39	pCi/L	=		4.89		3.08	7/29/2015		3.27	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-17	Trichloroethene	REG	1/19/2017			414675005	GEL	VOA	79016	SW846-8260B	4.36	ug/L	=		1	I		1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG4-15	Total Organic Halides (TOX)	REG	7

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG3-17	2-Butanone	REG	4/12/2017			420601009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	UY2	WG	MW366UG4-17	2-Hexanone	REG	7/24/2017			428740005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Iodomethane	REG	7/24/2017			428740005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Methylene chloride	REG	7/24/2017			428740005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	2-Butanone	REG	7/24/2017			428740005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	2-Hexanone	REG	1/19/2017			414675005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Iodomethane	REG	1/19/2017			414675005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Methylene chloride	REG	1/19/2017			414675005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	2-Butanone	REG	1/19/2017			414675005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	2-Hexanone	REG	10/18/2016			408506005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Iodomethane	REG	10/18/2016			408506005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Methylene chloride	REG	10/18/2016			408506005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	2-Butanone	REG	10/18/2016			408506005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	2-Hexanone	REG	7/14/2015			377182005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Iodomethane	REG	7/14/2015			377182005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	2-Butanone	REG	7/14/2015			377182005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-16	2-Hexanone	REG	4/7/2016			394905007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Iodomethane	REG	4/7/2016			394905007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	Methylene chloride	REG	4/7/2016			394905007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-16	2-Butanone	REG	4/7/2016			394905007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	2-Hexanone	REG	10/8/2015			382901005	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Iodomethane	REG	10/8/2015			382901005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Methylene chloride	REG	10/8/2015			382901005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	2-Butanone	REG	10/8/2015			382901005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	2-Hexanone	REG	7/14/2016			401712013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Iodomethane	REG	7/14/2016			401712013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	Methylene chloride	REG	7/14/2016			401712013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-16	2-Butanone	REG	7/14/2016			401712013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	2-Hexanone	REG	1/14/2016			389457009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	Iodomethane	REG	1/14/2016			389457009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	Methylene chloride	REG	1/14/2016			389457009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-16	2-Butanone	REG	1/14/2016			389457009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-14	2-Hexanone	REG	4/15/2014			346770004	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Iodomethane	REG	4/15/2014			346770004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Methylene chloride	REG	4/15/2014			346770004	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Ethylbenzene	REG	1/13/2014			C14013027001	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Toluene	REG	1/13/2014			C14013027001	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Chlorobenzene	REG	1/13/2014			C14013027001	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	1,1,1,2-Tetrachloroethane	REG	1/13/2014			C14013027001	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	2-Hexanone	REG	10/16/2014			359287002	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Iodomethane	REG	10/16/2014			359287002	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Methylene chloride	REG	10/16/2014			359287002	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	2-Butanone	REG	10/16/2014			359287002	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Methylene chloride	REG	1/13/2014			C14013027001	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	1,1,2,2-Tetrachloroethane	REG	1/13/2014			C14013027001	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	1,2-Dichlorobenzene	REG	1/13/2014			C14013027001	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	1,2,3-Trichloropropane	REG	1/13/2014			C14013027001	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	2-Hexanone	FR	10/16/2014			359287001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Iodomethane	FR	10/16/2014			359287001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Methylene chloride	FR	10/16/2014			359287001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	2-Butanone	FR	10/16/2014			359287001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	2-Hexanone	REG	7/9/2014			352313009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Iodomethane	REG	7/9/2014			352313009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Methylene chloride	REG	7/9/2014			352313009	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	2-Butanone	REG	7/9/2014			352313009	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	2-Hexanone	REG	1/20/2015			365496003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UGI5-02	C-746-U Landfill Quarterly (January) UGI5-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Iodomethane	REG	1/20/2015			365496003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UGI5-02	C-746-U Landfill Quarterly (January) UGI5-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Methylene chloride	REG	1/20/2015			365496003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UGI5-02	C-746-U Landfill Quarterly (January) UGI5-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	2-Butanone	REG	1/20/2015			365496003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UGI5-02	C-746-U Landfill Quarterly (January) UGI5-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	2-Hexanone	REG	4/8/2015			370669003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UGI5-03	C-746-U Landfill Quarterly (April) UGI5-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Iodomethane	REG	4/8/2015			370669003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UGI5-03	C-746-U Landfill Quarterly (April) UGI5-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Methylene chloride	REG	4/8/2015			370669003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UGI5-03	C-746-U Landfill Quarterly (April) UGI5-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	2-Butanone	REG	4/8/2015			370669003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UGI5-03	C-746-U Landfill Quarterly (April) UGI5-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-19	Acrolein	REG	4/11/2019			476239001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/16/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Vinyl acetate	REG	4/11/2019			476239001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/16/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/11/2019			476239001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/16/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-19	Acetone	REG	4/11/2019			476239001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/16/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	UY1	WG	MW366UG3-19	Carbon disulfide	REG	4/11/2019			476239001	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			4/16/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Acrolein	REG	7/11/2019			484578001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Vinyl acetate	REG	7/11/2019			484578001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/11/2019			484578001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Acetone	REG	7/11/2019			484578001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Carbon disulfide	REG	7/11/2019			484578001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Acrolein	REG	10/9/2018			461323001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Vinyl acetate	REG	10/9/2018			461323001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Trans-1,4-Dichloro-2-butene	REG	10/9/2018			461323001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Acetone	REG	10/9/2018			461323001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Carbon disulfide	REG	10/9/2018			461323001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-17	Acrolein	REG	7/24/2017			428740005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Vinyl acetate	REG	7/24/2017			428740005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Trans-1,4-Dichloro-2-butene	REG	7/24/2017			428740005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	UY2	WG	MW366UG4-17	Acetone	REG	7/24/2017			428740005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Carbon disulfide	REG	7/24/2017			428740005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Acrolein	REG	10/4/2017			434325009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Vinyl acetate	REG	10/4/2017			434325009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-18	Trans-1,4-Dichloro-2-butene	REG	10/4/2017			434325009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UGI8-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	U	WG	MW366UG1-16	Acetone	REG	10/8/2015			382901005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Carbon disulfide	REG	10/8/2015			382901005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Acrolein	REG	7/14/2015			377182005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Vinyl acetate	REG	7/14/2015			377182005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Trans-1,4-Dichloro-2-butene	REG	7/14/2015			377182005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Acetone	REG	7/14/2015			377182005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-15	Carbon disulfide	REG	7/14/2015			377182005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	Acrolein	REG	4/12/2017			420601009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Vinyl acetate	REG	4/12/2017			420601009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/12/2017			420601009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Acetone	REG	4/12/2017			420601009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-17	Carbon disulfide	REG	4/12/2017			420601009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-17	Acrolein	REG	10/18/2016			408506005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Vinyl acetate	REG	10/18/2016			408506005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/18/2016			408506005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Acetone	REG	10/18/2016			408506005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Carbon disulfide	REG	10/18/2016			408506005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-17	Acrolein	REG	1/19/2017			414675005	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	LU	WG	MW366UG2-17	Vinyl acetate	REG	1/19/2017			414675005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/19/2017			414675005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Acetone	REG	1/19/2017			414675005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-17	Carbon disulfide	REG	1/19/2017			414675005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-14	Acrolein	REG	4/15/2014			346770004	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Vinyl acetate	REG	4/15/2014			346770004	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Trans-1,4-Dichloro-2-butene	REG	4/15/2014			346770004	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Acetone	REG	4/15/2014			346770004	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Carbon disulfide	REG	4/15/2014			346770004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Styrene	REG	1/13/2014			C1401302700 1	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	cis-1,3-Dichloropropene	REG	1/13/2014			C1401302700 1	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Trans-1,4-Dichloro-2-butene	REG	1/13/2014			C1401302700 1	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Dibromomethane	REG	1/13/2014			C1401302700 1	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Chloroethane	REG	1/13/2014			C1401302700 1	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Carbon disulfide	REG	1/13/2014			C1401302700 1	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Bromoform	REG	1/13/2014			C1401302700 1	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Acrolein	REG	10/16/2014			359287002	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Vinyl acetate	REG	10/16/2014			359287002	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Trans-1,4-Dichloro-2-butene	REG	10/16/2014			359287002	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Acetone	REG	10/16/2014			359287002	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Carbon disulfide	REG	10/16/2014			359287002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Bromomethane	REG	1/13/2014			C1401302700 1	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Acrolein	FR	10/16/2014			359287001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Vinyl acetate	FR	10/16/2014			359287001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Trans-1,4-Dichloro-2-butene	FR	10/16/2014			359287001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Acetone	FR	10/16/2014			359287001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Carbon disulfide	FR	10/16/2014			359287001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Carbon disulfide	REG	7/9/2014			352313009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Acrolein	REG	7/9/2014			352313009	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Vinyl acetate	REG	7/9/2014			352313009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Trans-1,4-Dichloro-2-butene	REG	7/9/2014			352313009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Acetone	REG	7/9/2014			352313009	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Acrolein	REG	1/20/2015			365496003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Vinyl acetate	REG	1/20/2015			365496003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Trans-1,4-Dichloro-2-butene	REG	1/20/2015			365496003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Acetone	REG	1/20/2015			365496003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Carbon disulfide	REG	1/20/2015			365496003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Vinyl acetate	REG	4/8/2015			370669003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Trans-1,4-Dichloro-2-butene	REG	4/8/2015			370669003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Acetone	REG	4/8/2015			370669003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Carbon disulfide	REG	4/8/2015			370669003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Acrolein	REG	4/8/2015			370669003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-19	Acrylonitrile	REG	4/11/2019			476239001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-19	Acrylonitrile	REG	1/16/2019			469131001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-19	Acrylonitrile	REG	7/11/2019			484578001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG4-14	Acrylonitrile	REG	7/9/2014			352313009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-15	Acrylonitrile	REG	1/20/2015			365496003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Acrylonitrile	REG	4/8/2015			370669003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-14	Acrylonitrile	REG	4/15/2014			346770004	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-15	Acrylonitrile	REG	10/16/2014			359287002	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Chloromethane	REG	1/13/2014			C1401302700 1	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Trichlorofluoromethane	REG	1/13/2014			C1401302700 1	PGDP	VOA	75694	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	1,2-Dichloropropane	REG	1/13/2014			C1401302700 1	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Dibromochloromethane	REG	1/13/2014			C1401302700 1	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Carbon tetrachloride	REG	1/13/2014			C1401302700 1	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366DUG1-15	Acrylonitrile	FR	10/16/2014			359287001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-16	Acrylonitrile	REG	4/7/2016			394905007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-16	Acrylonitrile	REG	10/8/2015			382901005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Acrylonitrile	REG	7/14/2015			377182005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG1-16	Acrylonitrile	REG	1/14/2016			389457009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-17	Acrylonitrile	REG	4/12/2017			420601009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-17	Acrylonitrile	REG	7/24/2017			428740005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-16	Acrylonitrile	REG	7/14/2016			401712013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG1-17	Acrylonitrile	REG	10/18/2016			408506005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-17	Acrylonitrile	REG	1/19/2017			414675005	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-18	Acrylonitrile	REG	1/23/2018			442263005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-18	Acrylonitrile	REG	4/10/2018			447718015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-19	Acrylonitrile	REG	10/9/2018			461323001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366	J	WG	MW366DUG1-15	Total Organic Halides (TOX)	FR	10/16/2014			359300001	GEL	WETCHEM	N1003	SW846-9020B	6	ug/L	=		10	S		10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG1-15	Total Organic Halides (TOX)	REG	10/16/2014			359300003	GEL	WETCHEM	N1003	SW846-9020B	6.04	ug/L	=		10	S		10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG3-15	Total Organic Halides (TOX)	REG	4/8/2015			370669003	GEL	WETCHEM	N1003	SW846-9020B	6.18	ug/L	=		10			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG3-16	Total Organic Halides (TOX)	REG	4/7/2016			394905007	GEL	WETCHEM	N1003	SW846-9020B	6.24	ug/L	=		10			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG4-14	Total Organic Halides (TOX)	REG	7/9/2014			352132017	GEL	WETCHEM	N1003	SW846-9020B	6.76	ug/L	=		10	S		7/22/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	BJ	WG	MW366UG1-18	Total Organic Halides (TOX)	REG	10/4/2017			434325009	GEL	WETCHEM	N1003	SW846-9020B	7.26	ug/L	U		10			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG4-14	Total Organic Halides (TOX)	REG	4/15/2014			346703009	GEL	WETCHEM	N1003	SW846-9020B	7.4	ug/L	=		10	S		5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG4-17	Alpha activity	REG	7/24/2017			428740005	GEL	RADS	12587461	SW846-9310	7.47	pCi/L	=		4.99		4.27	7/27/2017		4.5	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG2-17	Total Organic Halides (TOX)	REG	1/19/2017			414675005	GEL	WETCHEM	N1003	SW846-9020B	7.48	ug/L	=		10			2/1/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	J	WG	MW366UG3-14	Chemical Oxygen Demand (COD)	REG	4/15/2014			346703009	GEL	WETCHEM	N179	EPA-410.4	7.49	mg/L	=		20	S		4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG2-15	Total Organic Halides (TOX)	REG	1/20/2015			365496003	GEL	WETCHEM	N1003	SW846-9020B	8.12	ug/L	=		10			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG3-18	Total Organic Halides (TOX)	REG	4/10/2018			447718015	GEL	WETCHEM	N1003	SW846-9020B	9.04	ug/L	=		10			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG2-18	Total Organic Halides (TOX)	REG	1/23/2018			442263005	GEL	WETCHEM	N1003	SW846-9020B	9.08	ug/L	=		10			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-17	Total Organic Halides (TOX)	REG	7/24/2017			428740005	GEL	WETCHEM	N1003	SW846-9020B	9.16	ug/L	=		10			8/9/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-14	2-Hexanone	REG	1/13/2014			C1401302700 1	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Iodomethane	REG	1/13/2014			C1401302700 1	PGDP	VOA	74884	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	2-Butanone	REG	1/13/2014			C1401302700 1	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Acrolein	REG	1/13/2014			C1401302700 1	PGDP	VOA	107028	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Vinyl acetate	REG	1/13/2014			C1401302700 1	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	UJ	WG	MW366UG2-14	Acetone	REG	1/13/2014			C1401302700 1	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-14	Acrylonitrile	REG	1/13/2014			C1401302700 1	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-16	Total Organic Halides (TOX)	REG	1/14/2016			389457009	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	UJ		10			2/8/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG3-17	Total Organic Halides (TOX)	REG	4/12/2017			420601009	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG4-18	Total Organic Halides (TOX)	REG	7/17/2018			454816001	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			7/31/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-14	4-Methyl-2-pentanone	REG	1/13/2014			C1401302700 1	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-18	Tritium	REG	7/17/2018			454816001	GEL	RADS	10028178	EPA-906.0-M	10.1	pCi/L	=		243		140	7/24/2018		140	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366DUG1-15	Chemical Oxygen Demand (COD)	FR	10/16/2014			359300001	GEL	WETCHEM	N179	EPA-410.4	10.5	mg/L	J		20	S		10/21/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG2-17	Tritium	REG	1/19/2017			414675005	GEL	RADS	10028178	EPA-906.0-M	10.8	pCi/L	=		216		124	2/7/2017		124	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-14	Magnesium	REG	4/15/2014			346703009	GEL	METAL	7439954	SW846-6020	11.1	mg/L	=		0.03			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-14	Magnesium	REG	1/13/2014			C1401302700 1	PGDP	METAL	7439954	SW846-6010B	11.2	mg/L	=		0.025			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-18	Beta activity	REG	4/10/2018			447718015	GEL	RADS	12587472	SW846-9310	11.4	pCi/L	=		10.3		6.83	4/27/2018		7.08	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG1-17	Total Organic Halides (TOX)	REG	10/18/2016			408506005	GEL	WETCHEM	N1003	SW846-9020B	11.8	ug/L	=		10			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366DUG1-15	Magnesium	FR	10/16/2014			359300001	GEL	METAL	7439954	SW846-6020	11.8	mg/L	=		0.03			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-15	Magnesium	REG	1/20/2015			365496003	GEL	METAL	7439954	SW846-6020	11.9	mg/L	=		0.03			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-14	Magnesium	REG	7/9/2014			352132017	GEL	METAL	7439954	SW846-6020	12	mg/L	=		0.03			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-16	Magnesium	REG	1/14/2016			389457009	GEL	METAL	7439954	SW846-6020	12.1	mg/L	=		0.03			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG1-15	Magnesium	REG	10/16/2014			359300003	GEL	METAL	7439954	SW846-6020	12.2	mg/L	=		0.03			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-16	Tritium	REG	7/14/2016			401712013	GEL	RADS	10028178	EPA-906.0-M	12.4	pCi/L	=		196		113	7/30/2016		113	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG3-15	Magnesium	REG	4/8/2015			370669003	GEL	METAL	7439954	SW846-6020	12.5	mg/L	=		0.03			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG2-18	Chemical Oxygen Demand (COD)	REG	1/23/2018			442263005	GEL	WETCHEM	N179	EPA-410.4	12.6	mg/L	=		20			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG1-16	Magnesium	REG	10/8/2015			382901005	GEL	METAL	7439954	SW846-6020	12.7	mg/L	=		0.03			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-14	Toluene	REG	4/15/2014			346779004	GEL	VOA	108883	SW846-8260B	12.8	ug/L	U		1	S		4/21/2014	BH-TB		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-17	Magnesium	REG	4/12/2017			420601009	GEL	METAL	7439954	SW846-6020	12.8	mg/L	=		0.03			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG2-18	Magnesium	REG	1/23/2018			442263005	GEL	METAL	7439954	SW846-6020	13.1	mg/L	=		0.03			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-17	Magnesium	REG	1/19/2017			414675005	GEL	METAL	7439954	SW846-6020	13.2	mg/L	=		0.03			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG2-19	Magnesium	REG	1/16/2019			469131001	GEL	METAL	7439954	SW846-6020	13.3	mg/L	=		0.03			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-16	Magnesium	REG	7/14/2016			401712013	GEL	METAL	7439954	SW846-6020	13.3	mg/L	=		0.03			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG3-19	Magnesium	REG	4/11/2019			476239001	GEL	METAL	7439954	SW846-6020	13.5	mg/L	=		0.03			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-18	Magnesium	REG	4/10/2018			447718015	GEL	METAL	7439954	SW846-6020	13.5	mg/L	=		0.03			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG1-19	Magnesium	REG	10/9/2018			461323001	GEL	METAL	7439954	SW846-6020	13.6	mg/L	=		0.03			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	B	WG	MW366UG4-17	Magnesium	REG	7/24/2017			428740005	GEL	METAL	7439954	SW846-6020	13.6	mg/L	=		0.03			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-16	Magnesium	REG	4/7/2016			394905007	GEL	METAL	7439954	SW846-6020	13.6	mg/L	=		0.03			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-15	Magnesium	REG	7/14/2015			377182005	GEL	METAL	7439954	SW846-6020	13.8	mg/L	=		0.03			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG4-16	Chemical Oxygen Demand (COD)	REG	7/14/2016			401712013	GEL	WETCHEM	N179	EPA-410.4	13.9	mg/L	=		20			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG1-17	Magnesium	REG	10/18/2016			408506005	GEL	METAL	7439954	SW846-6020	13.9	mg/L	=		0.03			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	J	WG	MW366UG3-16	Chemical Oxygen Demand (COD)	REG	4/7/2016			394905007	GEL	WETCHEM	N179	EPA-410.4	13.9	mg/L	=		20			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG2-14	Total Organic Halides (TOX)	REG	1/13/2014			160-5203-9	TALMO	WETCHEM	N1003	SW846-9020B	14	ug/L	=		5			2/6/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-18	Magnesium	REG	10/4/2017			434325009	GEL	METAL	7439954	SW846-6020	14	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	E	WG	MW366UG4-19	Magnesium	REG	7/11/2019			484578001	GEL	METAL	7439954	SW846-6020	14.2	mg/L	J		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-19	Chemical Oxygen Demand (COD)	REG	7/11/2019			484578001	GEL	WETCHEM	N179	EPA-410.4	14.2	mg/L	=		20			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-18	Chemical Oxygen Demand (COD)	REG	7/17/2018			454816001	GEL	WETCHEM	N179	EPA-410.4	14.3	mg/L	=		20			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	BJ	WG	MW366UG1-19	Chemical Oxygen Demand (COD)	REG	10/9/2018			461323001	GEL	WETCHEM	N179	EPA-410.4	14.7	mg/L	U		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG2-14	Total Xylene	REG	1/13/2014			C1401302700 1	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	B	WG	MW366UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404011	GEL	WETCHEM	N1003	SW846-9020B	15	ug/L	J		10			6/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-18	Magnesium	REG	7/17/2018			454816001	GEL	METAL	7439954	SW846-6020	15.6	mg/L	=		0.03			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-15	Tritium	REG	10/16/2014			359300003	GEL	RADS	10028178	EPA-906.0-M	16.2	pCi/L	=		247		141	11/8/2014		141	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	J	WG	MW366UG3-18	Chemical Oxygen Demand (COD)	REG	4/10/2018			447718015	GEL	WETCHEM	N179	EPA-410.4	16.7	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	J	WG	MW366UG4-17	Chemical Oxygen Demand (COD)	REG	7/24/2017			428740005	GEL	WETCHEM	N179	EPA-410.4	19.8	mg/L	=		20			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG3-19	Chemical Oxygen Demand (COD)	REG	4/11/2019			476239001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG1-18	Chemical Oxygen Demand (COD)	REG	10/4/2017			434325009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG2-16	Chemical Oxygen Demand (COD)	REG	1/14/2016			389457009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG2-17	Chemical Oxygen Demand (COD)	REG	1/19/2017			414675005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366	U	WG	MW366UG1-16	Chemical Oxygen Demand (COD)	REG	10/8/2015			382901005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	U	WG	MW366UG4-15	Chemical Oxygen Demand (COD)	REG	7/14/2015			377182005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/22/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG4-14	Chemical Oxygen Demand (COD)	REG	7/9/2014			352132017	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-15	Chemical Oxygen Demand (COD)	REG	4/8/2015			370669003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-19	Chemical Oxygen Demand (COD)	REG	1/16/2019			469131001	GEL	WETCHEM	N179	EPA-410.4	20.1	mg/L	=		20			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	U	WG	MW366UG3-16	Tritium	REG	4/7/2016			394905007	GEL	RADS	10028178	EPA-906.0-M	20.4	pCi/L	=		244		130	5/3/2016		130	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	B	WG	MW366UG3-17	Chemical Oxygen Demand (COD)	REG	4/12/2017			420601009	GEL	WETCHEM	N179	EPA-410.4	24.3	mg/L	U		20			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG1-15	Chemical Oxygen Demand (COD)	REG	10/16/2014			359300003	GEL	WETCHEM	N179	EPA-410.4	24.8	mg/L	J		20	S		10/21/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-14	Calcium	REG	7/9/2014			352132017	GEL	METAL	7440702	SW846-6020	28.2	mg/L	=		0.2			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366DUG1-15	Calcium	FR	10/16/2014			359300001	GEL	METAL	7440702	SW846-6020	28.2	mg/L	=		0.2			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-14	Calcium	REG	4/15/2014			346703009	GEL	METAL	7440702	SW846-6020	28.5	mg/L	=		0.2			5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Y

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366		WG	MW366UG1-16	Chloride	REG	10/8/2015			382901005	GEL	ANION	16887006	SW846-9056	38.7	mg/L	=		1			10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	W	WG	MW366UG1-18	Chloride	REG	10/4/2017			434325009	GEL	ANION	16887006	SW846-9056	38.9	mg/L	=		1			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG2-18	Chloride	REG	1/23/2018			442263005	GEL	ANION	16887006	SW846-9056	39.1	mg/L	=		1			1/27/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	W	WG	MW366UG3-19	Chloride	REG	4/11/2019			476239001	GEL	ANION	16887006	SW846-9056	39.2	mg/L	=		2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-16	Chloride	REG	4/7/2016			394905007	GEL	ANION	16887006	SW846-9056	39.4	mg/L	=		1			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG3-19	Technetium-99	REG	4/11/2019			476239001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	39.6	pCi/L	=		14.1	I	9.08	4/30/2019		10.1	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-17	Beta activity	REG	7/24/2017			428740005	GEL	RADS	12587472	SW846-9310	39.6	pCi/L	=		2.71		4.7	7/27/2017		7.98	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG4-16	Chloride	REG	7/14/2016			401712013	GEL	ANION	16887006	SW846-9056	39.6	mg/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG1-17	Chloride	REG	10/18/2016			408506005	GEL	ANION	16887006	SW846-9056	39.7	mg/L	=		1			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG2-14	Chloride	REG	1/13/2014			C1401302700 1	PGDP	ANION	16887006	SW846-9056	40	mg/L	=		2			1/14/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	W	WG	MW366UG4-18	Chloride	REG	7/17/2018			454816001	GEL	ANION	16887006	SW846-9056	40.1	mg/L	=		1			7/18/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-14	Chloride	REG	4/15/2014			346770004	GEL	ANION	16887006	SW846-9056	40.1	mg/L	=		2			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	W	WG	MW366UG3-18	Chloride	REG	4/10/2018			447718015	GEL	ANION	16887006	SW846-9056	40.2	mg/L	=		1			4/11/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	W	WG	MW366UG1-19	Chloride	REG	10/9/2018			461323001	GEL	ANION	16887006	SW846-9056	40.2	mg/L	=		1			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG1-15	Beta activity	REG	10/16/2014			359300003	GEL	RADS	12587472	EPA-900.0	40.2	pCi/L	UJ		12.5		10.8	11/6/2014	BH-RI	12.7	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-17	Sodium	REG	7/24/2017			428740005	GEL	METAL	7440235	SW846-6020	40.7	mg/L	=		0.25			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG2-14	Sodium	REG	1/13/2014			C1401302700 1	PGDP	METAL	7440235	SW846-6010B	40.7	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-15	Beta activity	REG	4/8/2015			370669003	GEL	RADS	12587472	EPA-900.0	41.1	pCi/L	=		9.04		9.51	4/29/2015		11.6	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-15	Chloride	REG	1/20/2015			365496003	GEL	ANION	16887006	SW846-9056	41.4	mg/L	=		1			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-16	Sodium	REG	10/8/2015			382901005	GEL	METAL	7440235	SW846-6020	41.6	mg/L	=		0.25			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-16	Beta activity	REG	7/14/2016			401712013	GEL	RADS	12587472	SW846-9310	41.6	pCi/L	=		3.65		4.23	8/1/2016		7.97	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-19	Beta activity	REG	7/11/2019			484578001	GEL	RADS	12587472	SW846-9310	42	pCi/L	=		9.73		9.21	7/30/2019		11.6	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-16	Sodium	REG	1/14/2016			389457009	GEL	METAL	7440235	SW846-6020	42.2	mg/L	=		0.25			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-14	Sodium	REG	7/9/2014			352132017	GEL	METAL	7440235	SW846-6020	42.2	mg/L	=		0.25			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-19	Sodium	REG	10/9/2018			461323001	GEL	METAL	7440235	SW846-6020	42.5	mg/L	=		0.25			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-15	Sulfate	REG	4/8/2015			370669003	GEL	ANION	14808798	SW846-9056	42.6	mg/L	=		4			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-18	Technetium-99	REG	1/23/2018			442263005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.7	pCi/L	=		19.1	I	12.4	2/6/2018		13.3	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-14	Sulfate	REG	1/13/2014			C1401302700 1	PGDP	ANION	14808798	SW846-9056	43	mg/L	=		2			1/14/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-17	Sodium	REG	1/19/2017			414675005	GEL	METAL	7440235	SW846-6020	43.1	mg/L	=		0.25			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-14	Sodium	REG	4/15/2014			346703009	GEL	METAL	7440235	SW846-6020	43.7	mg/L	=		0.25			5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-19	Technetium-99	REG	7/11/2019			484578001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	43.8	pCi/L	=		19.4	I	12.5	7/23/2019		13.4	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-14	Sulfate	REG	4/15/2014			346770004	GEL	ANION	14808798	SW846-9056	43.8	mg/L	=		4			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-14	Beta activity	REG	4/15/2014			346703009	GEL	RADS	12587472	EPA-900.0	44.3	pCi/L	=		12.1		10.6	5/7/2014		12.8	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	E	WG	MW366UG2-18	Sodium	REG	1/23/2018			442263005	GEL	METAL	7440235	SW846-6020	44.4	mg/L	J		0.25			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366DUG1-15	Sodium	FR	10/16/2014			359300001	GEL	METAL	7440235	SW846-6020	44.6	mg/L	=		0.25			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-15	Sulfate	REG	1/20/2015			365496003	GEL	ANION	14808798	SW846-9056	44.8	mg/L	=		2			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-18	Sodium	REG	7/17/2018			454816001	GEL	METAL	7440235	SW846-6020	44.9	mg/L	=		0.25			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-15	Beta activity	REG	7/14/2015			377182005	GEL	RADS	12587472	EPA-900.0	44.9	pCi/L	=		12.9		11	8/4/2015		13.2	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG4-16	Sodium	REG	7/14/2016			401712013	GEL	METAL	7440235	SW846-6020	45	mg/L	=		0.25			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG3-18	Sodium	REG	4/10/2018			447718015	GEL	METAL	7440235	SW846-6020	45.1	mg/L	=		0.25			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-15	Sodium	REG	4/8/2015			370669003	GEL	METAL	7440235	SW846-6020	45.2	mg/L	=		0.25			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-14	Beta activity	REG	1/13/2014			C1401302700 1	PGDP	RADS	12587472	SW846-9310	45.5	pCi/L	J	D	5.22		4.81	1/23/2014		6.16	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-19	Technetium-99	REG	1/16/2019			469131001	GEL	RADS	14133767	DOE TC-02-RC	45.7	pCi/L	=		17.6	I	11.5	2/10/2019		12.6	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-19	Sodium	REG	7/11/2019			484578001	GEL	METAL	7440235	SW846-6020	45.8	mg/L	=		0.25			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG1-18	Sodium	REG	10/4/2017			434325009	GEL	METAL	7440235	SW846-6020	45.9	mg/L	=		0.25			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG1-17	Sodium	REG	10/18/2016			408506005	GEL	METAL	7440235	SW846-6020	45.9	mg/L	=		5			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG1-15	Sodium	REG	10/16/2014			359300003	GEL	METAL	7440235	SW846-6020	45.9	mg/L	=		0.25			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366DUG1-15	Sulfate	FR	10/16/2014			359287001	GEL	ANION	14808798	SW846-9056	45.9	mg/L	=		4			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-15	Sulfate	REG	10/16/2014			359287002	GEL	ANION	14808798	SW846-9056	46	mg/L	=		4			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-14	Technetium-99	REG	1/13/2014			C1401302700 1	PGDP	RADS	14133767	RL-7100	46.1	pCi/L	=		17.2	I	12.7	2/8/2014		12.8	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-17	Beta activity	REG	10/18/2016			408506005	GEL	RADS	12587472	SW846-9310	46.1	pCi/L	=		4.35		4.7	11/11/2016		8.83	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG3-17	Sodium	REG	4/12/2017			420601009	GEL	METAL	7440235	SW846-6020	46.4	mg/L	=		0.25			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-19	Sodium	REG	4/11/2019			476239001	GEL	METAL	7440235	SW846-6020	46.6	mg/L	=		0.25			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	X	WG	MW366UG2-15	Sodium	REG	1/20/2015			365496003	GEL	METAL	7440235	SW846-6020	46.6	mg/L	=		0.25			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG2-17	Technetium-99	REG	1/19/2017			414675005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	46.7	pCi/L	=		15.6	I	10.4	2/5/2017		11.7	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-19	Beta activity	REG	4/11/2019			476239001	GEL	RADS	12587472	SW846-9310	46.7	pCi/L	=		11.3		10.1	4/29/2019		12.6	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-18	Technetium-99	REG	7/17/2018			454816001	GEL	RADS	14133767	DOE TC-02-RC	46.8	pCi/L	=		27.4	I	16.8	8/12/2018		17.6	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-19	Beta activity	REG	1/16/2019			469131001	GEL	RADS	12587472	SW846-9310	46.8	pCi/L	=		8.08		9.28	2/1/2019		12	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG2-16	Beta activity	REG	1/14/2016			389457009	GEL	RADS	12587472	SW846-9310	47	pCi/L	=		4.29		4.94	2/4/2016		9.08	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG4-15	Technetium-99	REG	7/14/2015			377182005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.1	pCi/L	=		22	I	14.3	7/27/2015		15.2	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	Tritium	REG	4/12/2017			420601009	GEL	RADS	10028178	EPA-906.0-M	47.1	pCi/L	=		208		122	4/28/2017		122	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG2-15	Beta activity	REG	1/20/2015			365496003	GEL	RADS	12587472	EPA-900.0	47.2	pCi/L	=		12.4		11	2/6/2015		13.4	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-17	Technetium-99	REG	4/12/2017			420601009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.3	pCi/L	=		15.9	I	10.6	4/25/2017		11.9	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG4-15	Sodium	REG	7/14/2015			377182005	GEL	METAL	7440235	SW846-6020	47.3	mg/L	=		0.25			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-19	Beta activity	REG	10/9/2018			461323001	GEL	RADS	12587472	SW846-9310	47.5	pCi/L	=		10.9		10.2	10/20/2018		12.8	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-15	Technetium-99	REG	7/14/2015			377182005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.1	pCi/L	=		22	I	14.3	7/27/2015		15.2	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	U	WG	MW366UG3-17	Tritium	REG	4/12/2017			420601009	GEL	RADS	10028178	EPA-906.0-M	47.1	pCi/L	=		208		122	4/28/2017		122	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG2-15	Beta activity	REG	1/20/2015			365496003	GEL	RADS	12587472	EPA-900.0	47.2	pCi/L	=		12.4		11	2/6/2015		13.4	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG3-17	Technetium-99	REG	4/12/2017			420601009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.3	pCi/L	=		15.9	I	10.6	4/25/2017		11.9	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG4-15	Sodium	REG	7/14/2015			377182005	GEL	METAL	7440235	SW846-6020	47.3	mg/L	=		0.25			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366		WG	MW366UG1-19	Beta activity	REG	10/9/2018			461323001	GEL	RADS	12587472	SW846-9310	47.5	pCi/L	=		10.9		10.2	10/20/2018		12.8	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG4-14	Sulfate	REG	7/9/2014			352132017	GEL	ANION	14808798	SW846-9056	47.9	mg/L	=		4			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW366	E	WG	MW366UG2-19	Sulfate	REG	1/16/2019			469131001	GEL	METAL	7440235	SW846-6020	48.3	mg/L	J		0.25			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG1-16	Technetium-99	REG	10/8/2015			382901005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	48.6	pCi/L	=		18.2	I	12	11/4/2015		13.2	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG3-16	Technetium-99	REG	4/7/2016			394905007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	48.8	pCi/L	=		17.1	I	12.3	5/3/2016		13.5	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG2-16	Sulfate	REG	1/14/2016			389457009	GEL	ANION	14808798	SW846-9056	49.1	mg/L	=		2			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG2-17	Sulfate	REG	1/19/2017			414675005	GEL	ANION	14808798	SW846-9056	49.4	mg/L	=		2			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG1-18	Beta activity	REG	10/4/2017			434325009	GEL	RADS	12587472	SW846-9310	49.7	pCi/L	=		3.81		4.98	10/11/2017		9.55	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG2-18	Sulfate	REG	1/23/2018			442263005	GEL	ANION	14808798	SW846-9056	49.8	mg/L	=		2			1/27/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG3-16	Sodium	REG	4/7/2016			394905007	GEL	METAL	7440235	SW846-6020	49.9	mg/L	=		0.25			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366		WG	MW366UG2-18	Beta activity	REG	1/23/2018			442263005	GEL	RADS	12587472	SW846-9310	50	pCi/L	=		11.3	I	10.5	1/30/2018		13.3	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366		WG	MW366UG1-18	Technetium-99	REG	10/4/2017			434325009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	50.4	pCi/L	=		13.5	I	9.23	10/29/2017		10.8	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW366		WG	MW366UG3-15	Technetium-99	REG	4/8/2015			370669003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	51	pCi/L	=		19.3	I	12.6	5/3/2015		13.8	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2246.1	6121

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW366		WG	MW366UG4-16	Dissolved Solids	REG	7/14/2016			401712013	GEL	WETCHEM	N340	EPA-160.1	276	mg/L	=		14.3	S		7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW366	*	WG	MW366UG3-19	Dissolved Solids	REG	4/11/2019			476239001	GEL	WETCHEM	N340	EPA-160.1	286	mg/L	=		14.3	S		4/18/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW366	B	WG	MW366UG2-19	Dissolved Solids	REG	1/16/2019			469131001	GEL	WETCHEM	N340	EPA-160.1	293	mg/L	=		14.3	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2246.1	6121.18	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-16	Tritium	REG	10/8/2015			382901009	GEL	RADS	10028178	EPA-906.0-M	-234	pCi/L	=		300		164	11/4/2015		164	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-19	Tritium	REG	7/11/2019			484578003	GEL	RADS	10028178	EPA-906.0-M	-202	pCi/L	=		251		135	7/19/2019		135	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-15	Tritium	REG	7/14/2015			377182007	GEL	RADS	10028178	EPA-906.0-M	-122	pCi/L	=		224		125	7/29/2015		125	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-18	Tritium	REG	4/12/2017			447884001	GEL	RADS	10028178	EPA-906.0-M	-96.8	pCi/L	=		221		124	4/25/2018		124	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-18	Tritium	REG	10/4/2017			434325013	GEL	RADS	10028178	EPA-906.0-M	-94	pCi/L	=		254		143	10/27/2017		143	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-18	Tritium	REG	7/17/2018			454816013	GEL	RADS	10028178	EPA-906.0-M	-52.9	pCi/L	=		232		132	7/24/2018		132	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-15	Tritium	REG	1/20/2015			365496001	GEL	RADS	10028178	EPA-906.0-M	-47.7	pCi/L	=		283		160	2/2/2015		160	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Tritium	REG	4/8/2015			370669008	GEL	RADS	10028178	EPA-906.0	-47.5	pCi/L	=		288		164	4/29/2015		164	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-17	Tritium	REG	1/25/2017			415054001	GEL	RADS	10028178	EPA-906.0-M	-28.7	pCi/L	=		267		152	2/8/2017		152	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-19	Tritium	REG	10/9/2018			461323009	GEL	RADS	10028178	EPA-906.0-M	-10.7	pCi/L	=		247		125	10/20/2018		125	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-16	Tritium	REG	4/7/2016			394905009	GEL	RADS	10028178	EPA-906.0-M	-10.7	pCi/L	=		245		125	5/3/2016		125	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Technetium-99	FR	10/8/2015			382901007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.15	pCi/L	=		18.4		10.4	11/3/2015		10.4	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-17	Technetium-99	REG	7/24/2017			428740007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.13	pCi/L	=		16.4		9.12	8/13/2017		9.12	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-16	Technetium-99	REG	10/8/2015			382901009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.6	pCi/L	=		19.1		10.9	11/3/2015		10.9	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-15	Alpha activity	REG	10/15/2014			359089017	GEL	RADS	12587461	EPA-900.0	-3.85	pCi/L	=		12.4		4.87	11/6/2014		4.88	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-17	Strontium-90	REG	1/25/2017			415054001	GEL	RADS	10098972	EPA-905.0-M	-3.61	pCi/L	=		5.62		2.56	2/15/2017		2.56	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-15	Technetium-99	REG	10/15/2014			359089017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.34	pCi/L	=		23.2		13.3	11/9/2014		13.3	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-19	Technetium-99	REG	10/9/2018			461323009	GEL	RADS	14133767	DOE TC-02-RC	-3.27	pCi/L	=		17.8		10.1	11/4/2018		10.1	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Strontium-90	REG	7/11/2019			484578003	GEL	RADS	10098972	EPA-905.0-M	-2.67	pCi/L	=		4.57		1.86	7/29/2019		1.86	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-17	Alpha activity	FR	10/18/2016			408506007	GEL	RADS	12587461	SW846-9310	-2.51	pCi/L	=		4.82		1.8	11/11/2016		1.81	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-18	Strontium-90	REG	1/23/2018			442263007	GEL	RADS	10098972	EPA-905.0-M	-2.38	pCi/L	=		4.87		2.37	2/3/2018		2.37	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Strontium-90	REG	4/11/2019			476239003	GEL	RADS	10098972	EPA-905.0-M	-2.28	pCi/L	=		6.89		3.51	4/25/2019		3.51	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-17	Strontium-90	FR	10/18/2016			408506007	GEL	RADS	10098972	EPA-905.0-M	-1.92	pCi/L	=		4.75		2.22	11/15/2016		2.22	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-15	Strontium-90	REG	7/14/2015			377182007	GEL	RADS	10098972	EPA-905.0-M	-1.79	pCi/L	=		4.02		1.84	7/30/2015		1.84	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-19	Strontium-90	REG	10/9/2018			461323009	GEL	RADS	10098972	EPA-905.0-M	-1.74	pCi/L	=		4.84		2.27	10/17/2018		2.27	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-14	Thorium-230	REG	4/14/2014			346703003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-1.73	pCi/L	=		7.3		2.08	5/8/2014		2.09	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-16	Strontium-90	REG	4/7/2016			394905009	GEL	RADS	10098972	EPA-905.0-M	-1.72	pCi/L	=		3.69		1.66	5/4/2016		1.66	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-19	Strontium-90	FR	10/9/2018			461323007	GEL	RADS	10098972	EPA-905.0-M	-1.71	pCi/L	=		3.83		1.66	10/17/2018		1.66	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-14	Strontium-90	REG	4/14/2014			346703003	GEL	RADS	10098972	EPA-905.0	-1.67	pCi/L	=		4.59		2.01	4/30/2014		2.01	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-16	Radium-228	REG	10/8/2015			382901009	GEL	RADS	15262201	EPA-904.0	-1.59	pCi/L	=		4.17		1.86	11/5/2015		1.86	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-18	Technetium-99	FR	10/4/2017			434325011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.54	pCi/L	=		14.8		8.52	10/29/2017		8.52	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-16	Radium-228	REG	4/7/2016			394905009	GEL	RADS	15262201	EPA-904.0	-1.51	pCi/L	=		4.91		2.49	5/9/2016		2.49	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-14	Radium-228	REG	4/14/2014			346703003	GEL	RADS	15262201	EPA-904.0	-1.38	pCi/L	=		4.29		2.02	5/5/2014		2.02	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367DUG1-16	Radium-228	FR	10/8/2015			382901007	GEL	RADS	15262201	EPA-904.0	-1.37	pCi/L	=		4.11		1.88	11/5/2015		1.88	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-14	Alpha activity	REG	1/13/2014			C14013027002	PGDP	RADS	12587461	SW846-9310	-1.32	pCi/L	UJ	D	5.13		1.08	1/23/2014		1.11	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367DUG1-16	Alpha activity	FR	10/8/2015			382901007	GEL	RADS	12587461	SW846-9310	-1.29	pCi/L	=		9.05		3.42	11/2/2015		3.42	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Strontium-90	REG	10/8/2015			382901009	GEL	RADS	10098972	EPA-905.0-M	-1.08	pCi/L	=		4.02		1.95	11/5/2015		1.95	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-18	Strontium-90	REG	4/11/2018			447884001	GEL	RADS	10098972	EPA-905.0-M	-0.886	pCi/L	=		4.39		2.21	4/26/2018		2.21	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-16	Alpha activity	REG	7/14/2016			401712015	GEL	RADS	12587461	SW846-9310	-0.801	pCi/L	=		4.89		2.38	8/1/2016		2.38	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-18	Strontium-90	FR	10/4/2017			434325011	GEL	RADS	10098972	EPA-905.0-M	-0.758	pCi/L	=		4.49		2.22	10/24/2017		2.22	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-19	Thorium-232	REG	7/11/2019			484578003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.56	pCi/L	=		2.04		0.732	7/15/2019		0.732	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Radium-228	REG	10/9/2018			461323009	GEL	RADS	15262201	EPA-904.0	-0.548	pCi/L	=		2.83		1.29	10/23/2018		1.29	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-16	Strontium-90	REG	1/14/2016			389457011	GEL	RADS	10098972	EPA-905.0-M	-0.54	pCi/L	=		4.58		2.3	2/2/2016		2.3	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Alpha activity	REG	7/14/2016			401712015	GEL	RADS	12587461	SW846-9310	-0.456	pCi/L	=		4.85		2.31	2/4/2016		2.31	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-15	Strontium-90	REG	4/8/2015			370669008	GEL	RADS	10098972	EPA-905.0	-0.416	pCi/L	=		6.29		3.34	4/28/2015		3.34	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-18	Strontium-90	REG	7/17/2018			454816013	GEL	RADS	10098972	EPA-905.0-M	-0.408	pCi/L	=		5.25		2.71	8/1/2018		2.71	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Thorium-230	REG	7/11/2019			484578003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.392	pCi/L	=		2.17		0.894	7/15/2019		0.894	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-18	Strontium-90	REG	10/4/2017			434325013	GEL	RADS	10098972	EPA-905.0-M	-0.382	pCi/L	=		7.2		3.92	10/24/2017		3.92	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-14	Thorium-232	REG	4/14/2014			346703003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.268	pCi/L	=		4.69		1.97	5/8/2014		1.98	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Thorium-230	REG	4/8/2015			370669008	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.245	pCi/L	=		0.843		0.375	4/22/2015		0.375	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-17	Radium-228	REG	10/18/2016			408506009	GEL	RADS	15262201	EPA-904.0	-0.244	pCi/L	=		3.72		1.85	11/10/2016		1.85	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-15	Alpha activity	REG	4/8/2015			370669008	GEL	RADS	12587461	EPA-900.0	-0.24	pCi/L	=		10.3		4.84	4/29/2015		4.84	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-19	Thorium-230	REG	4/11/2019			476239003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.235	pCi/L	=		2.85		1.13	4/15/2019		1.14	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Alpha activity	REG	7/17/2018			454816013	GEL	RADS	12587461	SW846-9310	-0.203	pCi/L	=		8.35		3.58	7/26/2018		3.58	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-16	Thorium-232	REG	10/8/2015			382901009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.142	pCi/L	=		0.625		0.188	10/30/2015		0.189	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-18	Thorium-230	REG	1/23/2018			442263007	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.125	pCi/L	=		1.78		0.786	1/27/2018		0.786	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-15	Strontium-90	REG	10/15/2014			359089017	GEL	RADS	10098972	EPA-905.0-M	-0.123	pCi/L	=		4.76		2.47	11/10/2014		2.47	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-19	Thorium-232	REG	4/11/2019			476239003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.101	pCi/L	=		1.84		0.78	4/15/2019		0.785	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Radium-226	REG	1/16/2019			469131003	GEL	RADS	13982633	AN-1418	-0.0832	pCi/L	=		1.09		0.432	1/26/2019		0.432	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-17	Thorium-230	REG	4/12/2017			420601011	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0692	pCi/L	=		0.629		0.252	4/26/2017		0.253	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-16	Thorium-232	REG	1/14/2016			389457011	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0439	pCi/L	=		0.431		0.159	1/29/2016		0.159	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Thorium-232	REG	7/14/2016			401712015	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0343	pCi/L	=		0.358		0.134	8/9/2016		0.134	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Thorium-232	REG	7/14/2016			401712015	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0343	pCi/L	=		0.358		0.134	8/9/2016		0.134	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-14	Alpha activity	REG	4/14/2014			346703003	GEL	RADS	12587461	EPA-900.0	-0.0213	pCi/L	=		11		5.05	5/7/2014		5.05	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-17	Thorium-232	REG	1/25/2017			415054001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0202	pCi/L	=		2.97		1.67	2/11/2017		1.69	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-15	Thorium-232	REG	10/15/2014			359089017	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0194	pCi/L	=		1.46		0.787	10/25/2014		0.79	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-18	Thorium-232	REG	10/4/2017			434325013	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0101	pCi/L	=		0.852		0.465	10/21/2017		0.468	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-17	Thorium-232	REG	10/18/2016			408506009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00809	pCi/L	=		0.276		0.134	11/8/2016		0.135	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Thorium-232	FR	10/18/2016			408506007	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00809	pCi/L	=		0.291		0.143	11/8/2016		0.143	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Thorium-232	FR	10/8/2015			382901007	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00793	pCi/L	=		0.383		0.196	10/30/2015		0.196	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-19	Strontium-90	REG	1/16/2019			469131003	GEL	RADS	10098972	EPA-905.0-M	-0.00563	pCi/L	=		2.75		1.41	1/30/2019		1.41	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Thorium-232	REG	10/9/2018			461323009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00377	pCi/L	=		1.15		0.51	10/18/2018		0.511	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	BJ	WG	MW367UG2-18	Uranium	REG	1/23/2018			442263007	GEL	METAL	7440611	SW846-6020	0.000083	mg/L	U		0.0002	S		1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	BJ	WG	MW367UG3-18	Uranium	REG	4/11/2018			447884001	GEL	METAL	7440611	SW846-6020	0.000109	mg/L	U		0.0002	S		5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-15	Mercury	REG	10/15/2014			359089017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Mercury	REG	1/13/2014			C14013027002	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Mercury	REG	4/14/2014		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG4-19	Uranium, Dissolved	REG	7/11/2019			484578004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Uranium, Dissolved	REG	1/16/2019			469131004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Uranium, Dissolved	REG	4/11/2019			476239004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-15	Uranium	REG	1/20/2015			365496001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Uranium	REG	4/8/2015			370669008	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Uranium	REG	7/9/2014			352132012	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Uranium	REG	10/15/2014			359089017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Uranium	REG	4/14/2014			346703003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367DUG1-17	Uranium	FR	10/18/2016			408506007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	Uranium	REG	1/25/2017			415054001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/21/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-17	Uranium	REG	10/18/2016			408506009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-17	Uranium	REG	4/12/2017			420601011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-15	Uranium	REG	7/14/2015			377182007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-16	Uranium	REG	10/8/2015			382901009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Uranium	FR	10/8/2015			382901007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Uranium	REG	4/7/2016			394905009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/16/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Uranium	REG	1/14/2016			389457011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Uranium	REG	7/14/2016			401712015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-18	Uranium	REG	7/17/2018			454816013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Uranium	REG	1/16/2019			469131003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-18	Uranium	REG	10/4/2017			434325013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	Uranium	FR	10/4/2017			434325011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Uranium	REG	7/24/2017			428740007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-19	Uranium	REG	10/9/2018			461323009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Uranium	FR	10/9/2018			461323007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Uranium	REG	7/11/2019			484578003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Uranium	REG	4/11/2019			476239003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG1-19	Copper	REG	10/9/2018			461323009	GEL	METAL	7440508	SW846-6020	0.000303	mg/L	=		0.001	S		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG4-17	Copper	REG	7/24/2017			428740007	GEL	METAL	7440508	SW846-6020	0.000347	mg/L	=		0.001	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367UG4-16	Copper	REG	7/14/2016			401712015	GEL	METAL	7440508	SW846-6020	0.000352	mg/L	=		0.001	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG4-14	Copper	REG	7/9/2014			352132012	GEL	METAL	7440508	SW846-6020	0.00039	mg/L	U		0.001	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG1-17	Copper	REG	4/12/2017			420601011	GEL	METAL	7440508	SW846-6020	0.000396	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367UG2-17	Copper	REG	1/25/2017			415054001	GEL	METAL	7440508	SW846-6020	0.000415	mg/L	=		0.001			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367DUG1-19	Copper	FR	10/9/2018			461323007	GEL	METAL	7440508	SW846-6020	0.000424	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG4-18	Copper	REG	7/17/2018			454816013	GEL	METAL	7440508	SW846-6020	0.000446	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG4-15	Copper	REG	7/14/2015			377182007	GEL	METAL	7440508	SW846-6020	0.00045	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG1-18	Cobalt	REG	4/11/2018			447884001	GEL	METAL	7440484	SW846-6020	0.000455	mg/L	=		0.001	S		5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG3-16	Copper	REG	4/7/2016			394905009	GEL	METAL	7440508	SW846-6020	0.000461	mg/L	=		0.001			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG1-16	Copper	REG	10/8/2015			382901009	GEL	METAL	7440508	SW846-6020	0.000467	mg/L	=		0.001			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG3-15	Copper	REG	4/8/2015			370669008	GEL	METAL	7440508	SW846-6020	0.00047	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Beryllium	REG	10/15/2014			359089017	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Beryllium	REG	4/14/2014			346703003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Beryllium	REG	4/8/2015			370669008	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Beryllium	REG	1/20/2015			365496001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Beryllium	REG	7/9/2014			352132012	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Beryllium	REG	7/14/2015			377182007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	UN	WG	MW367UG1-16	Beryllium	REG	4/7/2016			394905009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Beryllium	REG	10/8/2015			382901009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Beryllium	FR	10/8/2015			382901007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	UN	WG	MW367UG1-17	Beryllium	REG	10/18/2016			408506009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	UN	WG	MW367DUG1-17	Beryllium	FR	10/18/2016			408506007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	Beryllium	REG	1/25/2017			415054001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-16	Beryllium	REG	7/14/2016			401712015	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Beryllium	REG	1/14/2016			389457011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-18	Beryllium	FR	10/4/2017			434325011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Beryllium	REG	10/4/2017			434325013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Beryllium	REG	7/24/2017			428740007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-19	Beryllium	REG	10/9/2018			461323009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Beryllium	FR	10/9/2018			461323007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Beryllium	REG	4/11/2018			447884001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Beryllium	REG	1/23/2018			442263007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Beryllium	REG	1/16/2019			469131003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Beryllium	REG	7/17/2018			454816013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Beryllium	REG	4/11/2019			476239003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Beryllium	REG	7/11/2019			484578003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-15	Molybdenum	REG	1/20/2015			365496001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Molybdenum	REG	4/8/2015			370669008	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Molybdenum	REG	7/9/2014			352132012	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Molybdenum	REG	10/15/2014			359089017	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Molybdenum	REG	4/14/2014			346703003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-17	Molybdenum	REG	1/25/2017			415054001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/16/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-17	Molybdenum	REG	10/18/2016			408506009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Molybdenum	FR	10/18/2016			408506007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-17	Molybdenum	REG	4/12/2017			420601011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-15	Molybdenum	REG	7/14/2015			377182007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-16	Molybdenum	REG	10/8/2015			382901009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Molybdenum	FR	10/8/2015			382901007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Molybdenum	REG	4/7/2016			394905009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Molybdenum	REG	1/14/2016			389457011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Molybdenum	REG	7/14/2016			401712015	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-18	Molybdenum	REG	7/17/2018			454816013	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Molybdenum	REG	1/16/2019			469131003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Molybdenum	REG	4/11/2018			447884001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Molybdenum	REG	1/23/2018			442263007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-18	Molybd

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG4-18	Cadmium	REG	7/17/2018			454816013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Cadmium	REG	1/16/2019			469131003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Cadmium	REG	4/11/2018			447884001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Cadmium	REG	1/23/2018			442263007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-18	Cadmium	REG	10/4/2017			434325013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	Cadmium	FR	10/4/2017			434325011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Cadmium	REG	7/24/2017			428740007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-19	Cadmium	REG	10/9/2018			461323009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Cadmium	FR	10/9/2018			461323007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Molybdenum	REG	7/11/2019			484578003	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Cadmium	REG	7/11/2019			484578003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Molybdenum	REG	4/11/2019			476239003	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Cadmium	REG	4/11/2019			476239003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-15	Silver	REG	1/20/2015			365496001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Silver	REG	4/8/2015			370669008	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Silver	REG	7/9/2014			352132012	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Silver	REG	10/15/2014			359089017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Silver	REG	1/13/2014			C14013027002	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Silver	REG	4/14/2014			346703003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-16	Silver	REG	1/14/2016			389457011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Silver	REG	7/14/2016			401712015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Silver	REG	10/8/2015			382901009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Silver	FR	10/8/2015			382901007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-15	Silver	REG	7/14/2015			377182007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-16	Silver	REG	4/7/2016			394905009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Silver	REG	10/18/2016			408506009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	Silver	REG	1/25/2017			415054001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Silver	REG	7/24/2017			428740007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Silver	REG	4/12/2017			420601011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-17	Silver	FR	10/18/2016			408506007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-19	Silver	REG	1/16/2019			469131003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Silver	REG	1/23/2018			442263007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Silver	REG	4/11/2018			447884001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-18	Silver	FR	10/4/2017			434325011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Silver	REG	10/4/2017			434325013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-19	Silver	REG	10/9/2018			461323009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Silver	FR	10/9/2018			461323007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Silver	REG	7/11/2019			484578003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Silver	REG	4/11/2019			476239003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG3-16	Cobalt	REG	4/7/2016			394905009	GEL	METAL	7440484	SW846-6020	0.00103	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG3-16	Nickel	REG	4/7/2016			394905009	GEL	METAL	7440020	SW846-6020	0.00108	mg/L	=	S	0.002			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-14	Thorium-230	REG	1/13/2014			C14013027002	PGDP	RADS	14269637	RL-7128	0.00109	pCi/L	=		0.327		0.0258	1/22/2014		0.146	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-19	Cobalt	REG	1/16/2019			469131003	GEL	METAL	7440484	SW846-6020	0.00112	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-14	Arsenic	REG	1/13/2014			C14013027002	PGDP	METAL	7440382	SW846-6020	0.00112	mg/L	=		0.001	S		1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG2-16	Nickel	REG	1/14/2016			389457011	GEL	METAL	7440020	SW846-6020	0.00117	mg/L	=		0.002	S		2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-14	Lead	REG	1/13/2014			C14013027002	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG3-18	Nickel	REG	4/11/2018			447884001	GEL	METAL	7440020	SW846-6020	0.00132	mg/L	=		0.002			5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG2-19	Nickel	REG	1/16/2019			469131003	GEL	METAL	7440020	SW846-6020	0.00136	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-16	Cobalt	REG	1/14/2016			389457011	GEL	METAL	7440484	SW846-6020	0.00157	mg/L	=		0.001			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG3-16	Selenium	REG	4/7/2016			394905009	GEL	METAL	7782492	SW846-6020	0.00157	mg/L	=	S	0.005	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-14	Cobalt	REG	4/14/2014			346703003	GEL	METAL	7440484	SW846-6020	0.00158	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG3-14	Nickel	REG	4/14/2014			346703003	GEL	METAL	7440020	SW846-6020	0.00164	mg/L	=		0.002	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG2-16	Arsenic	REG	1/14/2016			389457011	GEL	METAL	7440382	SW846-6020	0.00172	mg/L	=		0.005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG2-15	Vanadium	REG	1/20/2015			365496001	GEL	METAL	7440622	SW846-6010B	0.00177	mg/L	U		0.005	S		1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG1-15	Vanadium	REG	10/15/2014			359089017	GEL	METAL	7440622	SW846-6010B	0.00185	mg/L	=		0.005	S		10/24/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG3-15	Arsenic	REG	4/8/2015			370669008	GEL	METAL	7440382	SW846-6020	0.00187	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG4-15	Arsenic	REG	7/14/2015			377182007	GEL	METAL	7440382	SW846-6020	0.00191	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG3-19	Copper	REG	4/11/2019			476239003	GEL	METAL	7440508	SW846-6020	0.00191	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-14	Thallium	REG	1/13/2014			C14013027002	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Lead	REG	10/15/2014			359089017	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Thallium	REG	10/15/2014			359089017	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Lead	REG	4/14/2014			346703003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Thallium	REG	4/14/2014			346703003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Lead	REG	4/8/2015			370669008	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Thallium	REG	4/8/2015			370669008	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Lead	REG	1/20/2015			365496001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Thallium	REG	1/20/2015			365496001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Lead	REG	7/9/2014			352132012	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Thallium	REG	7/9/2014			352132012	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Lead	REG	7/14/2015			377182007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Thallium	REG	7/14/2015			377182007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-16	Lead	REG	4/7/2016			394905009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Thallium	REG	4/7/2016			394905009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Lead	REG	10/8/2015			382901009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Thallium	REG	10/8/2015			382901009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Lead	FR	10/8/2015			382901007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Thallium	FR	10/8/2015			382901007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Lead	REG	10/18/2016			408506009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	UN	WG	MW367UG1-17	Thallium	REG	10/18/2016			408506009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Lead	FR	10/18/2016			408506007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Thallium	FR	10/18/2016			408506007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	Lead	REG	1/25/2017			415054001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Thallium	REG	1/25/2017			415054001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-16	Lead	REG	7/14/2016			401712015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Thallium	REG	7/14/2016			401712015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Lead	REG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367		WG	MW367UG4-16	Nickel	REG	7/14/2016			401712015	GEL	METAL	7440020	SW846-6020	0.00246	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG3-18	Selenium	REG	4/11/2018			447884001	GEL	METAL	7782492	SW846-6020	0.00248	mg/L	=		0.005			5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-17	Nickel	FR	10/18/2016			408506007	GEL	METAL	7440020	SW846-6020	0.00252	mg/L	=		0.002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG2-15	Arsenic	REG	1/20/2015			365496001	GEL	METAL	7440382	SW846-6020	0.00257	mg/L	=		0.005			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	B	WG	MW367UG3-17	Nickel	REG	4/12/2017			420601011	GEL	METAL	7440020	SW846-6020	0.00258	mg/L	U		0.002			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367UG2-16	Selenium	REG	1/14/2016			389457011	GEL	METAL	7782492	SW846-6020	0.00263	mg/L	=	S	0.005			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG3-19	Arsenic	REG	4/11/2019			476239003	GEL	METAL	7440382	SW846-6020	0.00277	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-18	Nickel	REG	10/4/2017			434325013	GEL	METAL	7440020	SW846-6020	0.00292	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-15	Antimony	REG	1/20/2015			365496001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/16/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Antimony	REG	4/8/2015			370669008	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Antimony	REG	7/9/2014			352132012	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Antimony	REG	10/15/2014			359089017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Antimony	REG	4/14/2014			346703003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-17	Antimony	REG	1/25/2017			415054001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/16/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-17	Antimony	REG	10/18/2016			408506009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG1-17	Arsenic	REG	10/18/2016			408506009	GEL	METAL	7440382	SW846-6020	0.003	mg/L	=		0.005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Antimony	FR	10/18/2016			408506007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-17	Antimony	REG	4/12/2017			420601011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-15	Antimony	REG	7/14/2015			377182007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-16	Antimony	REG	10/8/2015			382901009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Antimony	FR	10/8/2015			382901007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Antimony	REG	4/7/2016			394905009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Antimony	REG	1/14/2016			389457011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Antimony	REG	7/14/2016			401712015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-18	Antimony	REG	7/17/2018			454816013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Antimony	REG	1/16/2019			469131003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Antimony	REG	4/11/2018			447884001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/5/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Antimony	REG	1/23/2018			442263007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-18	Antimony	REG	10/4/2017			434325013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	Antimony	FR	10/4/2017			434325011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Antimony	REG	7/24/2017			428740007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-19	Antimony	REG	10/9/2018			461323009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Antimony	FR	10/9/2018			461323007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Antimony	REG	7/11/2019			484578003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Antimony	REG	4/11/2019			476239003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-19	Nickel	FR	10/9/2018			461323007	GEL	METAL	7440020	SW846-6020	0.003	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-18	Nickel	FR	10/4/2017			434325011	GEL	METAL	7440020	SW846-6020	0.00302	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG1-19	Nickel	REG	10/9/2018			461323009	GEL	METAL	7440020	SW846-6020	0.00302	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG3-17	Arsenic	REG	4/12/2017			420601011	GEL	METAL	7440382	SW846-6020	0.00305	mg/L	=		0.005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367DUG1-16	Nickel	FR	10/8/2015			382901007	GEL	METAL	7440020	SW846-6020	0.00308	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367DUG1-17	Arsenic	FR	10/18/2016			408506007	GEL	METAL	7440382	SW846-6020	0.0031	mg/L	=		0.005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-15	Nickel	REG	10/15/2014			359089017	GEL	METAL	7440020	SW846-6020	0.00311	mg/L	=	S	0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-16	Nickel	REG	10/8/2015			382901009	GEL	METAL	7440020	SW846-6020	0.0032	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-14	Cobalt	REG	1/13/2014			C14013027002	PGDP	METAL	7440484	SW846-6020	0.00339	mg/L	J		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG1-19	Vanadium	REG	10/9/2018			461323009	GEL	METAL	7440622	SW846-6020	0.00353	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367DUG1-19	Arsenic	FR	10/9/2018			461323007	GEL	METAL	7440382	SW846-6020	0.00356	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	BJ	WG	MW367UG2-17	Arsenic	REG	1/25/2017			415054001	GEL	METAL	7440382	SW846-6020	0.00358	mg/L	U		0.005			2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367UG1-19	Arsenic	REG	10/9/2018			461323009	GEL	METAL	7440382	SW846-6020	0.00365	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	BJ	WG	MW367UG3-16	Chromium, Dissolved	REG	4/7/2016			394905010	GEL	METAL-D	7440473D	SW846-6020	0.00373	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-14	Cobalt	REG	7/9/2014			352132012	GEL	METAL	7440484	SW846-6020	0.00376	mg/L	=		0.001			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-19	Nickel	REG	7/11/2019			484578003	GEL	METAL	7440020	SW846-6020	0.00387	mg/L	=		0.002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG4-14	Zinc	REG	7/9/2014			352132012	GEL	METAL	7440666	SW846-6020	0.00394	mg/L	=	S	0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-17	Cobalt	REG	4/12/2017			420601011	GEL	METAL	7440484	SW846-6020	0.00405	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG2-15	Cobalt	REG	1/20/2015			365496001	GEL	METAL	7440484	SW846-6020	0.00412	mg/L	=		0.001			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367DUG1-17	Zinc	FR	10/18/2016			408506007	GEL	METAL	7440666	SW846-6020	0.00434	mg/L	U		0.01			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG1-19	Zinc	REG	4/11/2019			476239003	GEL	METAL	7440666	SW846-6020	0.00434	mg/L	=		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-17	Nickel	REG	7/24/2017			428740007	GEL	METAL	7440020	SW846-6020	0.00441	mg/L	=		0.002			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG1-15	Cobalt	REG	10/15/2014			359089017	GEL	METAL	7440484	SW846-6020	0.00459	mg/L	=		0.001			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-17	Cobalt	REG	1/25/2017			415054001	GEL	METAL	7440484	SW846-6020	0.00467	mg/L	=		0.001			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367DUG1-19	Vanadium	FR	10/9/2018			461323007	GEL	METAL	7440622	SW846-6020	0.00468	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG1-16	Arsenic	REG	10/8/2015			382901009	GEL	METAL	7440382	SW846-6020	0.00471	mg/L	=		0.005			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG4-15	Zinc	REG	7/14/2015			377182007	GEL	METAL	7440666	SW846-6020	0.00482	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG2-19	Arsenic	REG	1/16/2019			469131003	GEL	METAL	7440382	SW846-6020	0.00487	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-18	Cobalt	REG	1/23/2018			442263007	GEL	METAL	7440484	SW846-6020	0.00494	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-14	Rhodium	REG	1/13/2014			C14013027002	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Tantalum	REG	1/13/2014			C14013027002	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Rhodium	REG	10/15/2014			359089017	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Tantalum	REG	10/15/2014			359089017	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/10/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Rhodium	REG	4/14/2014			346703003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	UN	WG	MW367UG3-14	Tantalum	REG	4/14/2014			346703003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Rhodium	REG	4/8/2015			370669008	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Tantalum	REG	4/8/2015			370669008	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Rhodium	REG	1/20/2015			365496001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	UN	WG	MW367UG2-15	Tantalum	REG	1/20/2015			365496001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			2/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Rhodium	REG	7/9/2014			352132012	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Tantalum	REG	7/9/2014			352132012	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Rhodium	REG	7/14/2015			377182007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Tantalum	REG	7/14/2015			377182007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-16	Rhodium	REG	4/7/2016			394905009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	UN	WG	MW367UG3-16	Tantalum	REG	4/7/2016			394905009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Rhodium	REG	10/8/2015			382901009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Tantalum	REG	10/8/2015			382901009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Rhodium	FR	10/8/2015			382901007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Tantalum	FR	10/8/2015			382901007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Rhodium	REG	10/18/2016			408506009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/2/2016			24622	UG17-01

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG2-14	Nickel	REG	1/13/2014			C14013027002	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Selenium	REG	1/13/2014			C14013027002	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Selenium	REG	10/15/2014			359089017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Selenium	REG	4/14/2014			346703003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-16	Selenium	REG	7/14/2016			401712015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Selenium	FR	10/8/2015			382901007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Selenium	REG	10/8/2015			382901009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-15	Selenium	REG	7/14/2015			377182007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-17	Selenium	REG	10/18/2016			408506009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	Selenium	REG	1/25/2017			415054001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Selenium	REG	7/24/2017			428740007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Selenium	REG	4/12/2017			420601011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-17	Selenium	FR	10/18/2016			408506007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-19	Selenium	REG	1/16/2019			469131003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Selenium	REG	7/17/2018			454816013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Selenium	REG	1/23/2018			442263007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-18	Selenium	FR	10/4/2017			434325011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Selenium	REG	10/4/2017			434325013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-19	Selenium	REG	10/9/2018			461323009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Selenium	FR	10/9/2018			461323007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Selenium	REG	7/11/2019			484578003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Selenium	REG	4/11/2019			476239003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG3-18	Zinc	REG	4/11/2018			447884001	GEL	METAL	7440666	SW846-6020	0.00502	mg/L	=		0.01			5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-18	Nickel	REG	7/17/2018			454816013	GEL	METAL	7440020	SW846-6020	0.00527	mg/L	=		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-15	Nickel	REG	1/20/2015			365496001	GEL	METAL	7440020	SW846-6020	0.00528	mg/L	=		0.002			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367DUG1-16	Arsenic	FR	10/8/2015			382901007	GEL	METAL	7440382	SW846-6020	0.00532	mg/L	=		0.005			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG1-17	Cobalt	REG	10/18/2016			408506009	GEL	METAL	7440484	SW846-6020	0.00554	mg/L	=		0.001			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-17	Cobalt	FR	10/18/2016			408506007	GEL	METAL	7440484	SW846-6020	0.00561	mg/L	=		0.001			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG1-16	Cobalt	REG	10/8/2015			382901009	GEL	METAL	7440484	SW846-6020	0.00566	mg/L	=		0.001			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-16	Cobalt	REG	7/14/2016			401712015	GEL	METAL	7440484	SW846-6020	0.00571	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-16	Cobalt	FR	10/8/2015			382901007	GEL	METAL	7440484	SW846-6020	0.00587	mg/L	=		0.001			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG2-19	Zinc	REG	1/16/2019			469131003	GEL	METAL	7440666	SW846-6020	0.00596	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG3-17	Zinc	REG	4/12/2017			420601011	GEL	METAL	7440666	SW846-6020	0.00602	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG1-15	Arsenic	REG	10/15/2014			359089017	GEL	METAL	7440382	SW846-6020	0.00602	mg/L	=		0.005			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG1-15	Zinc	REG	10/15/2014			359089017	GEL	METAL	7440666	SW846-6020	0.00611	mg/L	=		0.01	S		10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG1-17	Zinc	REG	10/18/2016			408506009	GEL	METAL	7440666	SW846-6020	0.00629	mg/L	U		0.01			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG4-16	Zinc	REG	7/14/2016			401712015	GEL	METAL	7440666	SW846-6020	0.00637	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-18	Cobalt	FR	10/4/2017			434325011	GEL	METAL	7440484	SW846-6020	0.00642	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-15	Cobalt	REG	7/14/2015			377182007	GEL	METAL	7440484	SW846-6020	0.00669	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG2-15	Zinc	REG	1/20/2015			365496001	GEL	METAL	7440666	SW846-6020	0.00676	mg/L	=		0.01			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-18	Cobalt	REG	10/4/2017			434325013	GEL	METAL	7440484	SW846-6020	0.00678	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367UG2-19	Vanadium	REG	1/16/2019			469131003	GEL	METAL	7440622	SW846-6020	0.00685	mg/L	=		0.02			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG2-17	Zinc	REG	1/25/2017			415054001	GEL	METAL	7440666	SW846-6020	0.00685	mg/L	=		0.01			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	BJ	WG	MW367UG3-19	Vanadium	REG	4/11/2019			476239003	GEL	METAL	7440622	SW846-6020	0.0069	mg/L	U		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-19	Cobalt	REG	7/11/2019			484578003	GEL	METAL	7440484	SW846-6020	0.00726	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-19	Cobalt	REG	10/9/2018			461323009	GEL	METAL	7440484	SW846-6020	0.00738	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-18	Arsenic	FR	10/4/2017			434325011	GEL	METAL	7440382	SW846-6020	0.00738	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367DUG1-16	Zinc	FR	10/8/2015			382901007	GEL	METAL	7440666	SW846-6020	0.00739	mg/L	=		0.01			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG1-18	Arsenic	REG	10/4/2017			434325013	GEL	METAL	7440382	SW846-6020	0.00752	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367DUG1-19	Cobalt	FR	10/9/2018			461323007	GEL	METAL	7440484	SW846-6020	0.00761	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG1-16	Zinc	REG	10/8/2015			382901009	GEL	METAL	7440666	SW846-6020	0.00767	mg/L	=		0.01			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG4-17	Zinc	REG	7/24/2017			428740007	GEL	METAL	7440666	SW846-6020	0.00822	mg/L	=		0.01			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367UG2-18	Zinc	REG	1/23/2018			442263007	GEL	METAL	7440666	SW846-6020	0.00841	mg/L	=		0.01			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-14	Zinc	REG	4/14/2014			346703003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Zinc	REG	4/8/2015			370669008	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-16	Zinc	REG	4/7/2016			394905009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Zinc	REG	1/14/2016			389457011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-18	Vanadium	REG	10/4/2017			434325013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	Vanadium	FR	10/4/2017			434325011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-18	Vanadium	REG	7/17/2018			454816013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Vanadium	REG	1/23/2018			442263007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Vanadium	REG	4/11/2018			447884001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/5/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-17	Vanadium	REG	10/18/2016			408506009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	Vanadium	REG	1/25/2017			415054001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-16	Vanadium	REG	7/14/2016			401712015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Vanadium	REG	1/14/2016			389457011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-17	Vanadium	REG	7/24/2017			428740007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-16	Vanadium	REG	10/8/2015			382901009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-15	Vanadium	REG	7/14/2015			377182007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-16	Vanadium	REG	4/7/2016			394905009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Vanadium	FR	10/8/2015			382901007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Vanadium	REG	10/8/2015			382901009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Vanadium	REG	1/14/2016			389457011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Vanadium	REG	7/14/2016			401712015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-18	Vanadium	REG	7/17/2018			454816014	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Chromium	REG	7/17/2018			454816013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Chromium	REG	1/16/2019			469131003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Chromium, Dissolved	REG	1/16/2019			469131004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Chromium	REG	4/11/2018			447884001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Chromium, Dissolved	REG	1/23/2018			442263008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Chromium	REG	1/23/2018			442263007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Chromium, Dissolved	REG	4/11/2018			447884002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Chromium, Dissolved	REG	10/4/2017			434325014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-18	Chromium, Dissolved	FR	10/4/2017			434325012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Chromium	REG	10/4/2017			434325013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367		WG	MW367DUG1-18	Zinc	FR	10/4/2017			434325011	GEL	METAL	7440666	SW846-6020	0.0110	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	BJ	WG	MW367UG4-19	Zinc	REG	7/11/2019			484578003	GEL	METAL	7440666	SW846-6020	0.0114	mg/L	U		0.02			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-18	Zinc	REG	10/4/2017			434325013	GEL	METAL	7440666	SW846-6020	0.0116	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-17	Cobalt	REG	7/24/2017			428740007	GEL	METAL	7440484	SW846-6020	0.0125	mg/L	=		0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367DUG1-19	Zinc	FR	10/9/2018			461323007	GEL	METAL	7440666	SW846-6020	0.0129	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-18	Zinc	REG	7/17/2018			454816013	GEL	METAL	7440666	SW846-6020	0.0135	mg/L	=		0.01			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG4-14	Boron	REG	7/9/2014			352132012	GEL	METAL	7440428	SW846-6020	0.014	mg/L	=	S	0.015			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-18	Cobalt	REG	7/17/2018			454816013	GEL	METAL	7440484	SW846-6020	0.014	mg/L	=		0.001			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG1-15	Boron	REG	10/15/2014			359089017	GEL	METAL	7440428	SW846-6020	0.0146	mg/L	U		0.015	S		11/3/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-19	Zinc	REG	10/9/2018			461323009	GEL	METAL	7440666	SW846-6020	0.0146	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-16	Boron	REG	7/14/2016			401712015	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-15	Thorium-232	REG	7/14/2015			377182007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0159	pCi/L	=		0.529		0.247	7/23/2015		0.248	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-19	Thorium-230	REG	1/16/2019			469131003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0164	pCi/L	=		1.32		0.602	1/19/2019		0.603	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG3-16	Aluminum	REG	4/7/2016			394905009	GEL	METAL	7429905	SW846-6020	0.0165	mg/L	=		0.05	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG1-17	Boron	REG	10/18/2016			408506009	GEL	METAL	7440428	SW846-6020	0.0167	mg/L	=		0.015			11/2/2016	BH-FB BH-RI		24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-17	Boron	FR	10/18/2016			408506007	GEL	METAL	7440428	SW846-6020	0.017	mg/L	=		0.015			11/2/2016	BH-FB BH-RI		24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-14	Boron	REG	4/14/2014			346703003	GEL	METAL	7440428	SW846-6020	0.0173	mg/L	=	S	0.015			5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-15	Boron	REG	1/20/2015			365496001	GEL	METAL	7440428	SW846-6020	0.0175	mg/L	=		0.015			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Thorium-232	REG	1/13/2014			C14013027002	PGDP	RADS	N2608	RL-7128	0.0175	pCi/L	=		0.138		0.0316	1/22/2014		0.0534	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG3-15	Aluminum	REG	4/8/2015			370669008	GEL	METAL	7429905	SW846-6020	0.0185	mg/L	=		0.05	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-16	1,2-Dibromo-3-chloropropane	REG	7/14/2016			401712015	GEL	VOA	96128	SW846-8011	0.0189	ug/L	=		0.0189			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-15	1,2-Dibromo-3-chloropropane	REG	7/14/2015			377182007	GEL	VOA	96128	SW846-8011	0.019	ug/L	=		0.019			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-17	1,2-Dibromo-3-chloropropane	REG	4/12/2017			420601011	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG1-16	Boron	REG	10/8/2015			382901009	GEL	METAL	7440428	SW846-6020	0.0194	mg/L	=		0.015			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-19	1,2-Dibromo-3-chloropropane	REG	7/11/2019			484578003	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-18	Boron	REG	10/4/2017			434325013	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			10/22/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-19	1,2-Dibromo-3-chloropropane	REG	10/9/2018			461323009	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/22/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	1,2-Dibromo-3-chloropropane	REG	4/11/2019			476239003	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			4/22/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	N	WG	MW367UG1-19	Boron	REG	10/9/2018			461323009	GEL	METAL	7440428	SW846-6020	0.0196	mg/L	J		0.015			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-17	1,2-Dibromo-3-chloropropane	FR	10/18/2016			408506007	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-18	1,2-Dibromo-3-chloropropane	FR	10/4/2017			434325011	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			10/13/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-18	1,2-Dibromo-3-chloropropane	REG	7/17/2018			454816013	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	1,2-Dibromo-3-chloropropane	REG	1/23/2018			442263007	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-18	1,2-Dibromo-3-chloropropane	REG	10/4/2017			434325013	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/13/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-19	1,2-Dibromo-3-chloropropane	FR	10/9/2018			461323007	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/22/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG1-19	Aluminum	REG	10/9/2018			461323009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-16	1,2-Dibromo-3-chloropropane	REG	4/7/2016			394905009	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	1,2-Dibromo-3-chloropropane	REG	10/18/2016			408506009	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-14	1,2-Dibromo-3-chloropropane	REG	4/14/2014			346700003	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-17	1,2-Dibromo-3-chloropropane	REG	1/25/2017			415054001	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			2/8/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	1,2-Dibromo-3-chloropropane	REG	7/24/2017			428740007	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	1,2-Dibromo-3-chloropropane	REG	4/11/2018			447884001	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			4/24/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-14	Zinc	REG	1/13/2014			C14013027002	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Vanadium	REG	1/13/2014			C14013027002	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-19	Vanadium	REG	7/11/2019			484578003	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-14	Copper	REG	1/13/2014			C14013027002	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,2-Dibromo-3-chloropropane	REG	4/8/2015			370669008	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/20/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,2-Dibromo-3-chloropropane	REG	7/9/2014			352132003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/18/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-19	1,2-Dibromo-3-chloropropane	REG	1/16/2019			469131003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-15	1,2-Dibromo-3-chloropropane	REG	1/20/2015			365496001	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			1/28/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	1,2-Dibromo-3-chloropropane	REG	10/15/2014			359134004	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367DUG1-16	Boron	FR	10/8/2015			382901007	GEL	METAL	7440428	SW846-6020	0.0202	mg/L	=		0.015			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-18	Boron	FR	10/4/2017			434325011	GEL	METAL	7440428	SW846-6020	0.0205	mg/L	=		0.015			10/22/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-16	1,2-Dibromo-3-chloropropane	REG	1/14/2016			389457011	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	1,2-Dibromo-3-chloropropane	FR	10/8/2015			382901007	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	N	WG	MW367DUG1-19	Boron	FR	10/9/2018			461323007	GEL	METAL	7440428	SW846-6020	0.0208	mg/L	J		0.015			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-16	1,2-Dibromo-3-chloropropane	REG	10/8/2015			382901009	GEL	VOA	96128	SW846-8011	0.0209	ug/L	=		0.0209			10/13/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367DUG1-19	Aluminum	FR	10/9/2018			461323007	GEL	METAL	7429905	SW846-6020	0.0211	mg/L	=		0.05			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG2-15	Aluminum	REG	1/20/2015			365496001	GEL	METAL	7429905	SW846-6020	0.0223	mg/L	=	S	0.05			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-15	Boron	REG	4/8/2015			370669008	GEL	METAL	7440428	SW846-6020	0.024	mg/L	=		0.015			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Magnesium	REG	1/13/2014			C14013027002	PGDP	METAL	7439954	SW846-6010B	0.025	mg/L	=		0.025			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-15	Boron	REG	7/14/2015			377182007	GEL	METAL	7440428	SW846-6020	0.0268	mg/L	=		0.015			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-18	Boron	REG	1/23/2018			442263007	GEL	METAL	7440428	SW846-6020	0.027	mg/L	=		0.015			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367DUG1-16	Aluminum	FR	10/8/2015			382901007	GEL	METAL	7429905	SW846-6020	0.0298	mg/L	=		0.05	S		11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-17	Boron	REG	4/12/2017			420601011	GEL	METAL	7440428	SW846-6020	0.0304	mg/L	=		0.015			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG2-17	Boron	REG	1/25/2017			415054001	GEL	METAL	7440428	SW846-6020	0.0311	mg/L	=		0.015			2/21/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Thorium-232	REG	4/12/2017			420601011	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0321	pCi/L	=		0.394		0.201	4/26/2017		0.201	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG2-16	Boron	REG	1/14/2016			389457011	GEL	METAL	7440428	SW846-6020	0.0329	mg/L	=		0.015			2/10/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG1-16	Aluminum	REG	10/8/2015			382901009	GEL	METAL	7429905	SW846-6020	0.0332	mg/L	=	S	0.05			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-17	Alpha activity	REG	4/12/2017			420601011	GEL	RADS	12587461	SW846-9310	0.0338	pCi/L	=		4.9		2.31	5/5/2017		2.31	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-17	Boron	REG	7/24/2017			428740007	GEL	METAL	7440428	SW846-6020	0.0351	mg/L	U		0.015			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG3-16	Boron	REG	4/7/2016			394905009	GEL	METAL	7440428	SW846-6020	0.0364	mg/L	=		0.015			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG4-17	Nitrate as Nitrogen	REG	7/24/2017			428740007	GEL	ANION	N3338	SW846-9056	0.0367	mg/L	=	S	0.1			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	B	WG	MW367UG4-18	Boron	REG	7/17/2018			454816013	GEL	METAL	7440428	SW846-6020	0.038	mg/L	J		0.015			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-15	Thorium-232	REG	4/8/2015			370669008	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.038	pCi/L	=		0.499		0.264	4/22/2015		0.264	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Cyanide	REG	1/13/2014			C14013027002	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367DUG1-18	Aluminum	FR	10/4/2017			434325011	GEL	METAL	7429905	SW846-6020	0.0472	mg/L	=		0.05			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367UG1-18	Aluminum	REG	10/4/2017			434325013	GEL	METAL	7429905	SW846-6020	0.0497	mg/L	=		0.05			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-18	Aluminum	REG	7/17/2018			454816013	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Aluminum	REG	1/23/2018			442263007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Aluminum	REG	4/11/2018			447884001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-17	Aluminum	REG	10/18/2016			408506009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	Aluminum	REG	1/25/2017			415054001	GEL	METAL	7429

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG2-15	PCB-1260	REG	1/20/2015			365496001	GEL	PPCB	11096825	SW846-8082	0.0935	ug/L	=		0.0935			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	PCB-1268	REG	1/20/2015			365496001	GEL	PPCB	11100144	SW846-8082	0.0935	ug/L	=		0.0935			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	PCB-1248	REG	1/20/2015			365496001	GEL	PPCB	12672296	SW846-8082	0.0935	ug/L	=		0.0935			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	PCB-1016	REG	1/20/2015			365496001	GEL	PPCB	12674112	SW846-8082	0.0935	ug/L	=		0.0935			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Polychlorinated biphenyl	REG	1/20/2015			365496001	GEL	PPCB	1336363	SW846-8082	0.0935	ug/L	=		0.0935			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG3-17	Fluoride	REG	4/12/2017			420601011	GEL	ANION	16984488	SW846-9056	0.094	mg/L	=		0.1	S		4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	PCB-1254	REG	7/24/2017			428740007	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	PCB-1221	REG	7/24/2017			428740007	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	PCB-1232	REG	7/24/2017			428740007	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-17	PCB-1254	FR	10/18/2016			408506007	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	PCB-1221	FR	10/18/2016			408506007	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	PCB-1232	FR	10/18/2016			408506007	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-19	PCB-1254	REG	10/9/2018			461323009	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	PCB-1221	REG	10/9/2018			461323009	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	PCB-1232	REG	10/9/2018			461323009	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	PCB-1242	REG	10/9/2018			461323009	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-17	PCB-1242	REG	7/24/2017			428740007	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-17	PCB-1242	FR	10/18/2016			408506007	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	PCB-1260	FR	10/18/2016			408506007	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	PCB-1268	FR	10/18/2016			408506007	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-17	PCB-1260	REG	7/24/2017			428740007	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	PCB-1268	REG	7/24/2017			428740007	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-19	PCB-1260	REG	10/9/2018			461323009	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	PCB-1268	REG	10/9/2018			461323009	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-17	PCB-1248	REG	7/24/2017			428740007	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	PCB-1016	REG	7/24/2017			428740007	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Polychlorinated biphenyl	REG	7/24/2017			428740007	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-17	PCB-1248	FR	10/18/2016			408506007	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	PCB-1016	FR	10/18/2016			408506007	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Polychlorinated biphenyl	FR	10/18/2016			408506007	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-19	PCB-1248	REG	10/9/2018			461323009	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	PCB-1016	REG	10/9/2018			461323009	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Polychlorinated biphenyl	REG	10/9/2018			461323009	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG4-17	Fluoride	REG	7/24/2017			428740007	GEL	ANION	16984488	SW846-9056	0.0944	mg/L	=		0.1	S		7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-16	PCB-1254	REG	4/7/2016			394905009	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	PCB-1221	REG	4/7/2016			394905009	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	PCB-1232	REG	4/7/2016			394905009	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	PCB-1254	REG	10/8/2015			382901009	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	PCB-1221	REG	10/8/2015			382901009	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	PCB-1232	REG	10/8/2015			382901009	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	PCB-1254	REG	7/14/2016			401712015	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	PCB-1221	REG	7/14/2016			401712015	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	PCB-1232	REG	7/14/2016			401712015	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	PCB-1254	REG	1/14/2016			389457011	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	PCB-1221	REG	1/14/2016			389457011	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	PCB-1232	REG	1/14/2016			389457011	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-17	PCB-1221	REG	4/12/2017			420601011	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	PCB-1232	REG	4/12/2017			420601011	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-19	PCB-1254	FR	10/9/2018			461323007	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	PCB-1221	FR	10/9/2018			461323007	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	PCB-1232	FR	10/9/2018			461323007	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	PCB-1254	REG	4/11/2018			447884001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	PCB-1221	REG	4/11/2018			447884001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	PCB-1232	REG	4/11/2018			447884001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	PCB-1242	FR	10/9/2018			461323007	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	PCB-1242	REG	4/11/2018			447884001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-16	PCB-1242	REG	7/14/2016			401712015	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	PCB-1242	REG	1/14/2016			389457011	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-17	PCB-1242	REG	4/12/2017			420601011	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-16	PCB-1242	REG	4/7/2016			394905009	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	PCB-1242	REG	10/8/2015			382901009	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-17	PCB-1260	REG	4/12/2017			420601011	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	PCB-1268	REG	4/12/2017			420601011	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-16	PCB-1260	REG	10/8/2015			382901009	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	PCB-1268	REG	10/8/2015			382901009	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	PCB-1260	REG	4/7/2016			394905009	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	PCB-1268	REG	4/7/2016			394905009	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	PCB-1260	REG	1/14/2016			389457011	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	PCB-1268	REG	1/14/2016			389457011	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	PCB-1260	REG	7/14/2016			401712015	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	PCB-1268	REG	7/14/2016			401712015	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-18	PCB-1260	REG	4/11/2018			447884001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	PCB-1268	REG	4/11/2018			447884001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	PCB-1260	FR	10/9/2018			461323007	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	PCB-1268	FR	10/9/2018			461323007	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-16	PCB-1016	REG	1/14/2016			389457011	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Polychlorinated biphenyl	REG	1/14/2016			389457011	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	PCB-1248	REG	1/14/2016			389457011	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	PCB-1248	REG	7/14/2016			401712015	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	PCB-1016	REG	7/14/2016			401712015	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Polychlorinated biphenyl	REG	7/14/2016			401712015	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	PCB-1248	REG	10/8/2015			382901009	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	PCB-1016	REG	10/8/2015			382901009	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/15/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG2-19	Polychlorinated biphenyl	REG	1/16/2019			469131003	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	PCB-1248	REG	1/23/2018			442263007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	PCB-1016	REG	1/23/2018			442263007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Polychlorinated biphenyl	REG	1/23/2018			442263007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	PCB-1248	REG	4/11/2019			476239003	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	PCB-1016	REG	4/11/2019			476239003	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Polychlorinated biphenyl	REG	4/11/2019			476239003	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-17	PCB-1254	REG	10/18/2016			408506009	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	PCB-1221	REG	10/18/2016			408506009	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	PCB-1232	REG	10/18/2016			408506009	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	PCB-1242	REG	10/18/2016			408506009	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	PCB-1260	REG	10/18/2016			408506009	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	PCB-1268	REG	10/18/2016			408506009	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	PCB-1248	REG	10/18/2016			408506009	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	PCB-1016	REG	10/18/2016			408506009	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Polychlorinated biphenyl	REG	10/18/2016			408506009	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-15	PCB-1221	REG	10/15/2014			359089017	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	PCB-1232	REG	10/15/2014			359089017	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	PCB-1254	REG	10/15/2014			359089017	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	PCB-1254	REG	4/8/2015			370669008	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	PCB-1221	REG	4/8/2015			370669008	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	PCB-1232	REG	4/8/2015			370669008	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	PCB-1254	REG	7/9/2014			352132012	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	PCB-1221	REG	7/9/2014			352132012	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	PCB-1232	REG	7/9/2014			352132012	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367DUG1-18	PCB-1254	FR	10/4/2017			434325011	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	PCB-1254	REG	10/4/2017			434325013	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	PCB-1221	REG	10/4/2017			434325013	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	PCB-1232	REG	10/4/2017			434325013	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	PCB-1221	FR	10/4/2017			434325011	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	PCB-1232	FR	10/4/2017			434325011	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	PCB-1242	REG	10/4/2017			434325013	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	PCB-1242	FR	10/4/2017			434325011	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-15	PCB-1242	REG	10/15/2014			359089017	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	PCB-1242	REG	4/8/2015			370669008	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	PCB-1242	REG	7/9/2014			352132012	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	PCB-1260	REG	4/8/2015			370669008	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	PCB-1268	REG	4/8/2015			370669008	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	PCB-1260	REG	7/9/2014			352132012	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	PCB-1268	REG	7/9/2014			352132012	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	PCB-1260	REG	10/15/2014			359089017	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	PCB-1268	REG	10/15/2014			359089017	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-18	PCB-1260	REG	10/4/2017			434325013	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	PCB-1268	REG	10/4/2017			434325013	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	PCB-1268	REG	10/4/2017			434325013	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	PCB-1268	FR	10/4/2017			434325011	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	PCB-1260	FR	10/4/2017			434325011	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-15	PCB-1248	REG	4/8/2015			370669008	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	PCB-1016	REG	4/8/2015			370669008	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Polychlorinated biphenyl	REG	4/8/2015			370669008	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	PCB-1248	REG	7/9/2014			352132012	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	PCB-1016	REG	7/9/2014			352132012	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Polychlorinated biphenyl	REG	7/9/2014			352132012	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	PCB-1248	REG	10/15/2014			359089017	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	PCB-1016	REG	10/15/2014			359089017	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Polychlorinated biphenyl	REG	10/15/2014			359089017	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-18	PCB-1248	REG	10/4/2017			434325013	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	PCB-1016	REG	10/4/2017			434325013	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Polychlorinated biphenyl	REG	10/4/2017			434325013	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	PCB-1248	FR	10/4/2017			434325011	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	PCB-1016	FR	10/4/2017			434325011	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	Polychlorinated biphenyl	FR	10/4/2017			434325011	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-19	PCB-1254	REG	7/11/2019			484578003	GEL	PPCB	11097691	SW846-8082	0.0986	ug/L	=		0.0986			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	PCB-1221	REG	7/11/2019			484578003	GEL	PPCB	11104282	SW846-8082	0.0986	ug/L	=		0.0986			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	PCB-1232	REG	7/11/2019			484578003	GEL	PPCB	11141165	SW846-8082	0.0986	ug/L	=		0.0986			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	PCB-1242	REG	7/11/2019			484578003	GEL	PPCB	53469219	SW846-8082	0.0986	ug/L	=		0.0986			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	PCB-1260	REG	7/11/2019			484578003	GEL	PPCB	11096825	SW846-8082	0.0986	ug/L	=		0.0986			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	PCB-1268	REG	7/11/2019			484578003	GEL	PPCB	11100144	SW846-8082	0.0986	ug/L	=		0.0986			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	PCB-1248	REG	7/11/2019			484578003	GEL	PPCB	12672296	SW846-8082	0.0986	ug/L	=		0.0986			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	PCB-1016	REG	7/11/2019			484578003	GEL	PPCB	12674112	SW846-8082	0.0986	ug/L	=		0.0986			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Polychlorinated biphenyl	REG	7/11/2019			484578003	GEL	PPCB	1336363	SW846-8082	0.0986	ug/L	=		0.0986			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-15	Nitrate as Nitrogen	REG	10/15/2014			359134004	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Nitrate as Nitrogen	REG	7/9/2014			352313003	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-16	Nitrate as Nitrogen	REG	10/8/2015			382901009	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	PCB-1254	REG	1/25/2017			415054001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	PCB-1221	REG	1/25/2017			415054001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	PCB-1232	REG	1/25/2017			415054001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Nitrate as Nitrogen	REG	4/12/2017			420601011	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	PCB-1242	REG	1/25/2017			415054001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-14	PCB-1242	REG	1/13/2014			C14013027002	PGDP	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Iodide	REG	4/14/2014			160-6298-9	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-17	PCB-1260	REG	1/25/2017			415054001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	PCB-1268	REG	1/25/2017			415054001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	PCB-1248	REG	1/25/2017			415054001	GEL	PPCB	12672296	SW846-8082

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367		WG	MW367UG1-17	Barium, Dissolved	REG	10/18/2016			408506010	GEL	METAL-D	7440393D	SW846-6020	0.145	mg/L	=		0.002			10/22/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-17	Barium	FR	10/18/2016			408506007	GEL	METAL	7440393	SW846-6020	0.145	mg/L	=		0.002			11/2/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG1-19	Barium	REG	10/9/2018			461323009	GEL	METAL	7440393	SW846-6020	0.145	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-19	Barium	REG	4/11/2019			476239003	GEL	METAL	7440393	SW846-6020	0.145	mg/L	=		0.004			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-19	Barium, Dissolved	FR	10/9/2018			461323008	GEL	METAL-D	7440393D	SW846-6020	0.146	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-15	Barium, Dissolved	REG	10/15/2014			359089018	GEL	METAL-D	7440393D	SW846-6020	0.147	mg/L	=		0.002			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UGI5-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-18	Barium	REG	4/11/2018			447884001	GEL	METAL	7440393	SW846-6020	0.147	mg/L	=		0.002			5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-18	Barium	REG	10/4/2017			434325013	GEL	METAL	7440393	SW846-6020	0.147	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG1-19	Barium, Dissolved	REG	10/9/2018			461323010	GEL	METAL-D	7440393D	SW846-6020	0.147	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG4-16	Bromide	REG	7/14/2016			401712015	GEL	ANION	24959679	SW846-9056	0.148	mg/L	=		0.2	S		7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-18	Barium, Dissolved	REG	1/23/2018			442263008	GEL	METAL-D	7440393D	SW846-6020	0.148	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-17	Barium, Dissolved	FR	10/18/2016			408506008	GEL	METAL-D	7440393D	SW846-6020	0.149	mg/L	=		0.002			10/22/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG1-17	Barium	REG	10/18/2016			408506009	GEL	METAL	7440393	SW846-6020	0.149	mg/L	=		0.002			11/2/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-19	Barium	FR	10/9/2018			461323007	GEL	METAL	7440393	SW846-6020	0.149	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-17	Fluoride	REG	1/25/2017			415054001	GEL	ANION	16984488	SW846-9056	0.151	mg/L	=		0.1			1/27/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG1-17	Barium, Dissolved	REG	4/12/2017			420601012	GEL	METAL-D	7440393D	SW846-6020	0.154	mg/L	=		0.002			4/28/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367UG1-19	Bromide	REG	10/9/2018			461323009	GEL	ANION	24959679	SW846-9056	0.155	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-19	Barium	REG	7/11/2019			484578003	GEL	METAL	7440393	SW846-6020	0.155	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367DUG1-19	Bromide	FR	10/9/2018			461323007	GEL	ANION	24959679	SW846-9056	0.156	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Thorium-232	REG	4/11/2018			447884001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.158	pCi/L	=		1.07		0.623	4/20/2018		0.625	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-15	Barium	REG	10/15/2014			359089017	GEL	METAL	7440393	SW846-6020	0.16	mg/L	=		0.002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UGI5-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	PCB-1016	REG	1/13/2014			C14013027002	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-19	Barium, Dissolved	REG	1/16/2019			469131004	GEL	METAL-D	7440393D	SW846-6020	0.161	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-18	Fluoride	REG	4/11/2018			447884001	GEL	ANION	16984488	SW846-9056	0.161	mg/L	=		0.1			4/12/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-16	Barium, Dissolved	REG	10/8/2015			382901010	GEL	METAL-D	7440393D	SW846-6020	0.162	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UGI6-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-14	Barium, Dissolved	REG	7/9/2014			352140010	GEL	METAL-D	7440393D	SW846-6020	0.163	mg/L	=		0.002			8/6/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-16	Barium	REG	10/8/2015			382901009	GEL	METAL	7440393	SW846-6020	0.163	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UGI6-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-16	Barium	REG	7/14/2016			401712015	GEL	METAL	7440393	SW846-6020	0.163	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-19	Fluoride	FR	10/9/2018			461323007	GEL	ANION	16984488	SW846-9056	0.163	mg/L	=		0.1			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-16	Barium, Dissolved	FR	10/8/2015			382901008	GEL	METAL-D	7440393D	SW846-6020	0.164	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UGI6-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-16	Barium	FR	10/8/2015			382901007	GEL	METAL	7440393	SW846-6020	0.165	mg/L	=		0.002			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UGI6-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-17	Barium, Dissolved	REG	7/24/2017			428740008	GEL	METAL-D	7440393D	SW846-6020	0.165	mg/L	=		0.002			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG1-19	Fluoride	REG	10/9/2018			461323009	GEL	ANION	16984488	SW846-9056	0.165	mg/L	=		0.1			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG3-17	Barium	REG	4/12/2017			420601011	GEL	METAL	7440393	SW846-6020	0.168	mg/L	=		0.002			5/3/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-19	Beta activity	REG	10/9/2018			461323009	GEL	RADS	12587472	SW846-9310	0.169	pCi/L	=		9.05		4.79	10/20/2018	FDUP-OUT	4.79	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-19	Barium, Dissolved	REG	7/11/2019			484578004	GEL	METAL-D	7440393D	SW846-6020	0.169	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-14	PCB-1221	REG	1/13/2014			C14013027002	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG2-17	Nitrate as Nitrogen	REG	1/25/2017			415054001	GEL	ANION	N3338	SW846-9056	0.17	mg/L	J		0.5			1/27/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG2-19	Barium	REG	1/16/2019			469131003	GEL	METAL	7440393	SW846-6020	0.17	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-18	Barium	REG	1/23/2018			442263007	GEL	METAL	7440393	SW846-6020	0.17	mg/L	=		0.002			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-14	Polychlorinated biphenyl	REG	1/13/2014			C14013027002	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-15	Barium, Dissolved	REG	1/20/2015			365496002	GEL	METAL-D	7440393D	SW846-6020	0.171	mg/L	=		0.002			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UGI5-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-15	Barium	REG	1/20/2015			365496001	GEL	METAL	7440393	SW846-6020	0.172	mg/L	=		0.002			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UGI5-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-16	Barium, Dissolved	REG	4/7/2016			394905010	GEL	METAL-D	7440393D	SW846-6020	0.172	mg/L	=		0.002			4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UGI6-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-14	Barium	REG	7/9/2014			352132012	GEL	METAL	7440393	SW846-6020	0.173	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-16	Barium, Dissolved	REG	7/14/2016			401712016	GEL	METAL-D	7440393D	SW846-6020	0.173	mg/L	=		0.002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	E	WG	MW367UG4-18	Barium	REG	7/17/2018			454816013	GEL	METAL	7440393	SW846-6020	0.173	mg/L	J		0.002			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	E	WG	MW367UG4-18	Barium, Dissolved	REG	7/17/2018			454816014	GEL	METAL-D	7440393D	SW846-6020	0.174	mg/L	=		0.002			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-14	Barium, Dissolved	REG	1/13/2014			C14013027002	PGDP	METAL-D	7440393D	SW846-6020	0.176	mg/L	=		0.005			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-15	Manganese	REG	4/8/2015			370669008	GEL	METAL	7439965	SW846-6020	0.178	mg/L	=		0.005	I		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UGI5-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-16	Barium	REG	4/7/2016			394905009	GEL	METAL	7440393	SW846-6020	0.178	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UGI6-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	X	WG	MW367UG2-16	Barium	REG	1/14/2016			389457011	GEL	METAL	7440393	SW846-6020	0.178	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UGI6-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	JW	WG	MW367UG2-18	Iodide	REG	1/23/2018			442263007	GEL	WETCHEM	20461545	EPA-300.0	0.178	mg/L	=		0.5			2/4/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-17	Barium	REG	7/24/2017			428740007	GEL	METAL	7440393	SW846-6020	0.178	mg/L	=		0.002			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG2-19	Fluoride	REG	1/16/2019			469131003	GEL	ANION	16984488	SW846-9056	0.178	mg/L	=		0.1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-17	Barium, Dissolved	REG	1/25/2017			415054002	GEL	METAL-D	7440393D	SW846-6020	0.179	mg/L	=		0.01			2/16/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	JW	WG	MW367UG4-18R	Iodide	REG	7/19/2018			455034002	GEL	WETCHEM	20461545	EPA-300.0	0.182	mg/L	=		0.5			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG4-17	Iodide	REG	7/24/2017			428740007	GEL	WETCHEM	20461545	EPA-300.0	0.183	mg/L	=		0.5			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	X	WG	MW367UG2-16	Barium, Dissolved	REG	1/14/2016			389457012	GEL	METAL-D	7440393D	SW846-6020	0.184	mg/L	=		0.002			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UGI6-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-19	Fluoride	REG	4/11/2019			476239003	GEL	ANION	16984488	SW846-9056	0.184	mg/L	=		0.1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-15	Barium, Dissolved	REG	7/14/2015			377182008	GEL	METAL-D	7440393D	SW846-6020	0.185	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UGI5-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG1-18	Iodide	REG	10/4/2017			434325013	GEL	WETCHEM	20461545	EPA-300.0	0.186	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-15	Barium	REG	7/14/2015			377182007	GEL	METAL	7440393	SW846-6020	0.187	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UGI5-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-15	Barium, Dissolved	REG	4/8/2015			370669009	GEL	METAL-D	7440393D	SW846-6020	0.188	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UGI5-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-15	Barium	REG	4/8/2015			370669008	GEL	METAL	7440393	SW846-6020	0.191	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UGI5-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-17	Barium	REG	1/25/2017			415054001	GEL	METAL	7440393	SW846-6020	0.191	mg/L	=		0.02			2/16/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-14	Barium, Dissolved	REG	7/9/2014			346705003	GEL	METAL-D	7440393D	SW846-6020	0.192	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UGI4-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-14	Barium	REG	4/14/2014			346703003	GEL	METAL	7440393	SW846-6020	0.193	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UGI4-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG2-18	Bromide	REG	1/23/2018			442263007	GEL	ANION	24959679	SW846-9056	0.199	mg/L	=		0.2			1/27/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-14	Boron	REG	1/13/2014			C14013027002	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			1/31/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367DUG1-16	Nitrate as Nitrogen	FR	10/8/2015			382901007	GEL	ANION	N3338	SW846-9056	0.2	mg/L	=		0.2			10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UGI6-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-19	Nitrate as Nitrogen	FR	10/9/2018			461323007	GEL	ANION	N3338	SW846-9056	0.2	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Nitrate as Nitrogen	REG	10/9/2018			461323009	GEL	ANION	N3338	SW846-9056	0.2	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-15	Cyanide	REG	4/8/2015			370669008	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UGI5-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Cyanide	REG	1/20/2015			365496001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UGI5-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Cyanide	REG	7/9/2014			352132012	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UGI4-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-14	Barium	REG	1/13/2014			C14013027002	PGDP	METAL	7440393	SW846-6020	0.2	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UGI4-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Cyanide	REG	10/15/2014			359089017	GEL	WETCHEM	57125	SW846-9012	0.2	mg/L	=		0.2			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UGI5-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Cyanide	REG	4/14/2014			346703003	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UGI4-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-17	Cyanide	REG	1/25/2017			415054001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/31/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-17	Cyanide	REG	10/18/2016			408506009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Cyanide	FR	10/18/2016			408506007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Cyanide	REG	4/12/2017			420601011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/17/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-15	Cyanide	REG	7/14/2015			377182007	GEL	WETCHEM	57125	SW846

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG1-15	Thorium-230	REG	10/15/2014			359089017	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.372	pCi/L	=		3.09		1.58	10/25/2014		1.59	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-18R	Nitrate as Nitrogen	REG	7/19/2018			455034002	GEL	ANION	N3338	SW846-9056	0.4	mg/L	=		0.4			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-15	Thorium-230	REG	1/20/2015			365496001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.403	pCi/L	=		3		1.58	1/27/2015		1.59	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-15	Bromide	REG	7/14/2015			377182007	GEL	ANION	24959679	SW846-9056	0.414	mg/L	=		0.2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Radium-226	REG	1/13/2014			C14013027002	PGDP	RADS	13982633	RL-7129	0.414	pCi/L	=		0.46		0.216	1/27/2014		0.27	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-19	Bromide	REG	1/16/2019			469131003	GEL	ANION	24959679	SW846-9056	0.416	mg/L	=		0.2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-14	Alpha activity	REG	7/9/2014			352131012	GEL	RADS	12587461	EPA-900.0	0.417	pCi/L	=		7.04		2.76	8/1/2014		2.77	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-14	Bromide	REG	4/14/2014			346700003	GEL	ANION	24959679	SW846-9056	0.435	mg/L	=		0.2	S		4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-19	Radium-226	REG	4/11/2019			476239003	GEL	RADS	13982633	AN-1418	0.436	pCi/L	=		1.22		0.761	4/23/2019		0.761	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Thorium-230	REG	7/17/2018			454816013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.438	pCi/L	=		1.2		0.757	7/21/2018		0.764	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-16	Manganese	REG	1/14/2016			389457011	GEL	METAL	7439965	SW846-6020	0.438	mg/L	=		0.005	I		2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG4-16	Trichloroethene	REG	7/14/2016			401712015	GEL	VOA	79016	SW846-8260B	0.44	ug/L	=		1	S		7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-19	Bromide	REG	7/11/2019			484578003	GEL	ANION	24959679	SW846-9056	0.445	mg/L	=		0.2			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG2-19	Nitrate as Nitrogen	REG	1/16/2019			469131003	GEL	ANION	N3338	SW846-9056	0.446	mg/L	=		0.5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Technetium-99	FR	10/9/2018			461323007	GEL	RADS	14133767	DOE TC-02-RC	0.449	pCi/L	=		18.5		10.6	11/4/2018		10.6	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-18	Radium-228	REG	10/4/2017			434325013	GEL	RADS	15262201	EPA-904.0	0.451	pCi/L	=		4.87		2.66	10/30/2017		2.66	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG3-14	Manganese	REG	4/14/2014			346703003	GEL	METAL	7439965	SW846-6020	0.455	mg/L	=		0.005	I		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-18	Thorium-232	REG	7/17/2018			454816013	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.456	pCi/L	=		0.842		0.673	7/21/2018		0.678	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG1-19	Trichloroethene	REG	10/9/2018			461323009	GEL	VOA	79016	SW846-8260B	0.46	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-14	Strontium-90	REG	7/9/2014			352132012	GEL	RADS	10098972	EPA-905.0-M	0.461	pCi/L	=		4.98		2.68	7/29/2014		2.68	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-16	Bromide	REG	1/14/2016			389457011	GEL	ANION	24959679	SW846-9056	0.464	mg/L	=		0.2			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-18	Bromide	REG	4/11/2018			447884001	GEL	ANION	24959679	SW846-9056	0.467	mg/L	=		0.2			4/12/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG4-18R	Total Organic Carbon (TOC)	REG	7/19/2018			455034002	GEL	WETCHEM	N997	SW846-9060A	0.468	mg/L	=		2	S		7/27/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Radium-226	REG	7/17/2018			454816013	GEL	RADS	13982633	AN-1418	0.472	pCi/L	=		0.538		0.424	7/26/2018		0.442	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG3-16	Bromide	REG	4/7/2016			394905009	GEL	ANION	24959679	SW846-9056	0.474	mg/L	=		0.2			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-19	Alpha activity	FR	10/9/2018			461323007	GEL	RADS	12587461	SW846-9310	0.484	pCi/L	=		10.8		5.26	10/20/2018		5.27	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG3-15	Bromide	REG	4/8/2015			370669008	GEL	ANION	24959679	SW846-9056	0.487	mg/L	=		0.2			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-19	Bromide	REG	4/11/2019			476239003	GEL	ANION	24959679	SW846-9056	0.498	mg/L	=		0.2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-14	Iodide	REG	7/9/2014			352131003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Iodide	REG	4/8/2015			370669008	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Iodide	REG	1/20/2015			365496001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Iodide	REG	10/15/2014			359134004	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-17	Iodide	REG	1/25/2017			415054001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-17	Iodide	REG	10/18/2016			408506009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Iodide	FR	10/18/2016			408506007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-17	Iodide	REG	4/12/2017			420601011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-15	Iodide	REG	7/14/2015			377182007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-16	Iodide	REG	10/8/2015			382901009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/27/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Iodide	FR	10/8/2015			382901007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/27/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Iodide	REG	4/7/2016			394905009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Iodide	REG	1/14/2016			389457011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	HU	WG	MW367UG4-16	Iodide	REG	7/14/2016			401712015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-19	Iodide	REG	1/16/2019			469131003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UW	WG	MW367UG3-18	Iodide	REG	4/11/2018			447884001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Iodide	REG	10/9/2018			461323009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Iodide	FR	10/9/2018			461323007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Iodide	REG	7/11/2019			484578003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Iodide	REG	4/11/2019			476239003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG3-16	Nitrate as Nitrogen	REG	4/7/2016			394905009	GEL	ANION	N3338	SW846-9056	0.51	mg/L	=		0.1			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Thorium-230	FR	10/18/2016			408506007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.514	pCi/L	=		0.677		0.487	11/8/2016		0.498	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-18	Radium-228	REG	7/17/2018			454816013	GEL	RADS	15262201	EPA-904.0	0.548	pCi/L	=		0.724		0.457	8/1/2018		0.478	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-17	Radium-226	REG	4/12/2017			420601011	GEL	RADS	13982633	AN-1418	0.557	pCi/L	=		0.474		0.409	4/28/2017		0.409	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367DUG1-19	Trichloroethene	FR	10/9/2018			461323007	GEL	VOA	79016	SW846-8260B	0.57	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG1-16	Total Organic Carbon (TOC)	REG	10/8/2015			382901009	GEL	WETCHEM	N997	SW846-9060A	0.593	mg/L	=		2	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-19	Iron	REG	7/11/2019			484578003	GEL	METAL	7439896	SW846-6020	0.593	mg/L	=		0.1	I		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367DUG1-16	Total Organic Carbon (TOC)	FR	10/8/2015			382901007	GEL	WETCHEM	N997	SW846-9060A	0.607	mg/L	=		2	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-18	Alpha activity	REG	1/23/2018			442263007	GEL	RADS	12587461	SW846-9310	0.619	pCi/L	=		10.1		4.91	1/30/2018		4.91	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Radium-226	REG	10/9/2018			461323009	GEL	RADS	13982633	AN-1418	0.645	pCi/L	=		1.09		0.799	10/22/2018		0.809	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG3-15	Nitrate as Nitrogen	REG	4/8/2015			370669008	GEL	ANION	N3338	SW846-9056	0.651	mg/L	=		0.2			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-16	Nitrate as Nitrogen	REG	1/14/2016			389457011	GEL	ANION	N3338	SW846-9056	0.653	mg/L	=		0.5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG2-18	Total Organic Carbon (TOC)	REG	1/23/2018			442263007	GEL	WETCHEM	N997	SW846-9060A	0.654	mg/L	=		2			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG4-15	Total Organic Carbon (TOC)	REG	7/14/2015			377182007	GEL	WETCHEM	N997	SW846-9060A	0.655	mg/L	=		2	S		7/26/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG1-19	Total Organic Carbon (TOC)	REG	10/9/2018			461323009	GEL	WETCHEM	N997	SW846-9060A	0.668	mg/L	=		2			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG3-18	Total Organic Carbon (TOC)	REG	4/11/2018			447884001	GEL	WETCHEM	N997	SW846-9060A	0.677	mg/L	=		2			4/14/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367DUG1-19	Total Organic Carbon (TOC)	FR	10/9/2018			461323007	GEL	WETCHEM	N997	SW846-9060A	0.679	mg/L	=		2			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367DUG1-17	Total Organic Carbon (TOC)	FR	10/18/2016			408506007	GEL	WETCHEM	N997	SW846-9060A	0.703	mg/L	=		2	S		10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-18	Nitrate as Nitrogen	REG	4/11/2018			447884001	GEL	ANION	N3338	SW846-9056	0.707	mg/L	=		0.2			4/12/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Thorium-230	REG	4/11/2018			447884001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.708	pCi/L	=		1.66		1.07	4/20/2018		1.09	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG3-18	Iron	REG	4/11/2018			447884001	GEL	METAL	7439896	SW846-6020	0.735	mg/L	=		0.1	I		5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG3-17	Total Organic Carbon (TOC)	REG	4/12/2017			420601011	GEL	WETCHEM	N997	SW846-9060A	0.747	mg/L	=		2	S		4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-15	Thorium-230	REG	7/14/2015			377182007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.748	pCi/L	=		0.764		0.604	7/23/2015		0.622	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-16	Radium-226	REG	4/7/2016			394905009	GEL	RADS	13982633	AN-1418	0.756	pCi/L	=		0.84		0.626	4/29/2016		0.627	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG1-17	Total Organic Carbon (TOC)	REG	10/18/2016			408506009	GEL	WETCHEM	N997	SW846-9060A	0.759	mg/L	=		2	S		10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG1-18	Radium-226	REG	10/4/2017			434325013	GEL	RADS	13982633	AN-1418	0.761	pCi/L	UJ		0.501		0.539	10/25/2017		0.667	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG1-17	Thorium-230	REG	10/18/2016			408506009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.769	pCi/L	=		0.614	S	0.526	11/8/2016		0.544	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG1-15	Radium-226	REG	10/15/2014			359089017	GEL	RADS	13982633	HASL 300	0.772	pCi/L	=		0.392		0.443	10/30/2014		0.467	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG4-16	Total Organic Carbon (TOC)	REG	7/14/2016			401712015	GEL	WETCHEM	N997	SW846-9060A	0.781	mg/L	=		2	S		7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-16	Total Organic Carbon (TOC)	REG	1/14/2016			389457011	GEL	WETCHEM	N997	SW846-9060A	0.795	mg/L	=		2	S		1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-16	Iron	REG	1/14/2016			389457011	GEL	METAL	7439896	SW846-6020	0.813	mg/L	=		0.1	I		2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-14	Iron	REG	4/14/2014			346703003	GEL	METAL	7439896	SW846-6020	0.827	mg/L	=		0.1	I		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-19	Radium-226	REG	7/11/2019			484578003	GEL	RADS	13982633	AN-1418	0.838	pCi/L	=		1.13		0.865	7/20/2019		0.866	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-17	Radium-226	REG	7/24/2017			428740007	GEL	RADS	13982633	AN-1418	0.845	pCi/L	=		0.445		0.549	8/5/2017		0.55	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG1-15	1,1-Dichloroethane	REG	10/15/2014			359134004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Trichloroethene	REG	10/15/2014			359134004	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	trans-1,3-Dichloropropene	REG	10/15/2014			359134004	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	1,4-Dichlorobenzene	REG	10/15/2014			359134004	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Nitrate as Nitrogen	REG	1/13/2014			C14013027002	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/14/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	cis-1,2-Dichloroethene	REG	1/13/2014			C14013027002	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	trans-1,2-Dichloroethene	REG	1/13/2014			C14013027002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	1,1-Dichloroethane	REG	1/13/2014			C14013027002	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	trans-1,3-Dichloropropene	REG	4/14/2014			346700003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	1,4-Dichlorobenzene	REG	4/14/2014			346700003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	1,2-Dibromoethane	REG	4/14/2014			346700003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	cis-1,2-Dichloroethene	REG	4/14/2014			346700003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	trans-1,2-Dichloroethene	REG	4/14/2014			346700003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Benzene	REG	4/14/2014			346700003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Bromochloromethane	REG	4/14/2014			346700003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Bromodichloromethane	REG	4/14/2014			346700003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	1,1-Dichloroethane	REG	4/14/2014			346700003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	trans-1,3-Dichloropropene	REG	4/8/2015			370669008	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,2-Dibromoethane	REG	4/8/2015			370669008	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	cis-1,2-Dichloroethene	REG	4/8/2015			370669008	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	trans-1,3-Dichloropropene	REG	1/20/2015			365496001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	1,4-Dichlorobenzene	REG	1/20/2015			365496001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	1,2-Dibromoethane	REG	1/20/2015			365496001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	cis-1,2-Dichloroethene	REG	1/20/2015			365496001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	trans-1,2-Dichloroethene	REG	1/20/2015			365496001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Benzene	REG	1/20/2015			365496001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Bromochloromethane	REG	1/20/2015			365496001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Bromodichloromethane	REG	1/20/2015			365496001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	1,1-Dichloroethane	REG	1/20/2015			365496001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	trans-1,2-Dichloroethene	REG	4/8/2015			370669008	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Benzene	REG	4/8/2015			370669008	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Bromochloromethane	REG	4/8/2015			370669008	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Bromodichloromethane	REG	4/8/2015			370669008	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,1-Dichloroethane	REG	4/8/2015			370669008	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,4-Dichlorobenzene	REG	4/8/2015			370669008	GEL	SVOA	106467	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Bromodichloromethane	REG	7/9/2014			352313003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,1-Dichloroethane	REG	7/9/2014			352313003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	trans-1,3-Dichloropropene	REG	7/9/2014			352313003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,4-Dichlorobenzene	REG	7/9/2014			352313003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,2-Dibromoethane	REG	7/9/2014			352313003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	cis-1,2-Dichloroethene	REG	7/9/2014			352313003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	trans-1,2-Dichloroethene	REG	7/9/2014			352313003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Benzene	REG	7/9/2014			352313003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Bromochloromethane	REG	7/9/2014			352313003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	trans-1,3-Dichloropropene	REG	7/14/2015			377182007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	1,4-Dichlorobenzene	REG	7/14/2015			377182007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	1,2-Dibromoethane	REG	7/14/2015			377182007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	cis-1,2-Dichloroethene	REG	7/14/2015			377182007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	trans-1,2-Dichloroethene	REG	7/14/2015			377182007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Benzene	REG	7/14/2015			377182007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Bromochloromethane	REG	7/14/2015			377182007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Bromodichloromethane	REG	7/14/2015			377182007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	1,1-Dichloroethane	REG	7/14/2015			377182007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367DUG1-16	1,2-Dibromoethane	FR	10/8/2015			382901007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	trans-1,3-Dichloropropene	REG	4/7/2016			394905009	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	1,4-Dichlorobenzene	REG	4/7/2016			394905009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	1,2-Dibromoethane	REG	4/7/2016			394905009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	cis-1,2-Dichloroethene	REG	4/7/2016			394905009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	trans-1,2-Dichloroethene	REG	4/7/2016			394905009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Benzene	REG	4/7/2016			394905009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Bromochloromethane	REG	4/7/2016			394905009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Bromodichloromethane	REG	4/7/2016			394905009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	1,1-Dichloroethane	REG	4/7/2016			394905009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Bromochloromethane	REG	10/8/2015			382901009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Bromodichloromethane	REG	10/8/2015			382901009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	1,1-Dichloroethane	REG	10/8/2015			382901009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Trichloroethene	REG	10/8/2015			382901009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	trans-1,3-Dichloropropene	FR	10/8/2015			382901007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	1,4-Dichlorobenzene	FR	10/8/2015			382901007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	cis-1,2-Dichloroethene	FR	10/8/2015			382901007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	trans-1,2-Dichloroethene	FR	10/8/2015			382901007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Benzene	FR	10/8/2015			382901007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Bromochloromethane	FR	10/8/2015			382901007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Bromodichloromethane	FR	10/8/2015			382901007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	1,1-Dichloroethane	FR	10/8/2015			382901007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	trans-1,3-Dichloropropene	REG	10/8/2015			382901009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	1,4-Dichlorobenzene	REG	10/8/2015			382901009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	1,2-Dibromoethane	REG	10/8/2015			382901009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	cis-1,2-Dichloroethene	REG	10/8/2015			382901009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	trans-1,2-Dichloroethene	REG	10/8/2015			382901009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Benzene	REG	10/8/2015			382901009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	trans-1,3-Dichloropropene	REG	10/18/2016			408506009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	1,4-Dichlorobenzene	REG	10/18/2016			408506009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	1,2-Dibromoethane	REG	10/18/2016			408506009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367		WG	MW367UG1-18	Bromodichloromethane	REG	10/4/2017			434325013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	1,1-Dichloroethane	REG	10/4/2017			434325013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Trichloroethene	REG	10/4/2017			434325013	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	trans-1,3-Dichloropropene	FR	10/4/2017			434325011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	1,4-Dichlorobenzene	FR	10/4/2017			434325011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	1,2-Dibromoethane	FR	10/4/2017			434325011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	cis-1,2-Dichloroethene	FR	10/4/2017			434325011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	trans-1,2-Dichloroethene	FR	10/4/2017			434325011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	Benzene	FR	10/4/2017			434325011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	Bromochloromethane	FR	10/4/2017			434325011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	Bromodichloromethane	FR	10/4/2017			434325011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	1,1-Dichloroethane	FR	10/4/2017			434325011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	Trichloroethene	FR	10/4/2017			434325011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	trans-1,3-Dichloropropene	REG	7/24/2017			428740007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	UY2	WG	MW367UG4-17	1,4-Dichlorobenzene	REG	7/24/2017			428740007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	1,2-Dibromoethane	REG	7/24/2017			428740007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	cis-1,2-Dichloroethene	REG	7/24/2017			428740007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	trans-1,2-Dichloroethene	REG	7/24/2017			428740007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Benzene	REG	7/24/2017			428740007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Bromochloromethane	REG	7/24/2017			428740007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Bromodichloromethane	REG	7/24/2017			428740007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	trans-1,3-Dichloropropene	REG	4/12/2017			420601011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	1,4-Dichlorobenzene	REG	4/12/2017			420601011	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	1,2-Dibromoethane	REG	4/12/2017			420601011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	cis-1,2-Dichloroethene	REG	4/12/2017			420601011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	trans-1,2-Dichloroethene	REG	4/12/2017			420601011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Benzene	REG	4/12/2017			420601011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Bromochloromethane	REG	4/12/2017			420601011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Bromodichloromethane	REG	4/12/2017			420601011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	1,1-Dichloroethane	REG	4/12/2017			420601011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-17	trans-1,3-Dichloropropene	FR	10/18/2016			408506007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	1,4-Dichlorobenzene	FR	10/18/2016			408506007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	1,2-Dibromoethane	FR	10/18/2016			408506007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	cis-1,2-Dichloroethene	FR	10/18/2016			408506007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	trans-1,2-Dichloroethene	FR	10/18/2016			408506007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Benzene	FR	10/18/2016			408506007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Bromochloromethane	FR	10/18/2016			408506007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Bromodichloromethane	FR	10/18/2016			408506007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	1,1-Dichloroethane	FR	10/18/2016			408506007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Trichloroethene	FR	10/18/2016			408506007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-19	trans-1,3-Dichloropropene	FR	10/9/2018			461323007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY2	WG	MW367DUG1-19	1,4-Dichlorobenzene	FR	10/9/2018			461323007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	1,2-Dibromoethane	FR	10/9/2018			461323007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	cis-1,2-Dichloroethene	FR	10/9/2018			461323007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	trans-1,2-Dichloroethene	FR	10/9/2018			461323007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Benzene	FR	10/9/2018			461323007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	trans-1,3-Dichloropropene	REG	10/9/2018			461323009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY2	WG	MW367UG1-19	1,4-Dichlorobenzene	REG	10/9/2018			461323009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	1,2-Dibromoethane	REG	10/9/2018			461323009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	cis-1,2-Dichloroethene	REG	10/9/2018			461323009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	trans-1,2-Dichloroethene	REG	10/9/2018			461323009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Benzene	REG	10/9/2018			461323009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Bromochloromethane	REG	10/9/2018			461323009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Bromodichloromethane	REG	10/9/2018			461323009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	1,1-Dichloroethane	REG	10/9/2018			461323009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Bromodichloromethane	FR	10/9/2018			461323007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	1,1-Dichloroethane	FR	10/9/2018			461323007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	trans-1,3-Dichloropropene	REG	4/11/2018			447884001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	1,4-Dichlorobenzene	REG	4/11/2018			447884001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	1,2-Dibromoethane	REG	4/11/2018			447884001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	cis-1,2-Dichloroethene	REG	4/11/2018			447884001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	trans-1,2-Dichloroethene	REG	4/11/2018			447884001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Benzene	REG	1/23/2018			442263007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Bromochloromethane	REG	1/23/2018			442263007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Bromodichloromethane	REG	1/23/2018			442263007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	1,1-Dichloroethane	REG	1/23/2018			442263007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	cis-1,2-Dichloroethene	REG	1/23/2018			442263007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	trans-1,2-Dichloroethene	REG	1/23/2018			442263007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	Benzene	REG	1/16/2019			469131003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Bromochloromethane	REG	1/16/2019			469131003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Bromodichloromethane	REG	1/16/2019			469131003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	1,1-Dichloroethane	REG	1/16/2019			469131003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	1,4-Dichlorobenzene	REG	1/16/2019			469131003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	trans-1,3-Dichloropropene	REG	1/16/2019			469131003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	1,2-Dibromoethane	REG	1/16/2019			469131003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	cis-1,2-Dichloroethene	REG	1/16/2019			469131003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	trans-1,2-Dichloroethene	REG	1/16/2019			469131003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Benzene	REG	4/11/2018			447884001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Bromochloromethane	REG	4/11/2018			447884001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Bromodichloromethane	REG	4/11/2018			447884001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	1,1-Dichloroethane	REG	4/11/2018			447884001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	1,4-Dichlorobenzene	REG	7/17/2018			454816013	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	trans-1,3-Dichloropropene	REG	7/17/2018			454816013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	1,2-Dibromoethane	REG	7/17/2018			454816013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	cis-1,2-Dichloroethene	REG	7/17/2018			454816013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367U

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367DUG1-19	Dibromochloromethane	FR	10/9/2018			461323007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Carbon tetrachloride	FR	10/9/2018			461323007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Dibromochloromethane	REG	7/17/2018			454816013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Carbon tetrachloride	REG	7/17/2018			454816013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	1,1,1-Trichloroethane	REG	7/17/2018			454816013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Chloromethane	REG	7/17/2018			454816013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Vinyl chloride	REG	7/17/2018			454816013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Trichlorofluoromethane	REG	7/17/2018			454816013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	1,2-Dichloropropane	REG	7/17/2018			454816013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Dibromochloromethane	REG	10/9/2018			461323009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Carbon tetrachloride	REG	10/9/2018			461323009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	1,1,1-Trichloroethane	REG	10/9/2018			461323009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Chloromethane	REG	10/9/2018			461323009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Vinyl chloride	REG	10/9/2018			461323009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Trichlorofluoromethane	REG	10/9/2018			461323009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	1,2-Dichloropropane	REG	10/9/2018			461323009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	1,1,1-Trichloroethane	FR	10/9/2018			461323007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Chloromethane	FR	10/9/2018			461323007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Vinyl chloride	FR	10/9/2018			461323007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Trichlorofluoromethane	FR	10/9/2018			461323007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	1,2-Dichloropropane	FR	10/9/2018			461323007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Dibromochloromethane	REG	1/23/2018			442263007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Carbon tetrachloride	REG	1/23/2018			442263007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	1,1,1-Trichloroethane	REG	1/23/2018			442263007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Chloromethane	REG	1/23/2018			442263007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Vinyl chloride	REG	1/23/2018			442263007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Trichlorofluoromethane	REG	1/23/2018			442263007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	1,2-Dichloropropane	REG	1/23/2018			442263007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Dibromochloromethane	REG	4/11/2018			447884001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Carbon tetrachloride	REG	4/11/2018			447884001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	1,1,1-Trichloroethane	REG	4/11/2018			447884001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Chloromethane	REG	4/11/2018			447884001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Vinyl chloride	REG	4/11/2018			447884001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Trichlorofluoromethane	REG	4/11/2018			447884001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	1,2-Dichloropropane	REG	4/11/2018			447884001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-17	Dibromochloromethane	REG	10/18/2016			408506009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Carbon tetrachloride	REG	10/18/2016			408506009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	1,1,1-Trichloroethane	REG	10/18/2016			408506009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Chloromethane	REG	10/18/2016			408506009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Vinyl chloride	REG	10/18/2016			408506009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Trichlorofluoromethane	REG	10/18/2016			408506009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	1,2-Dichloropropane	REG	10/18/2016			408506009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	Dibromochloromethane	REG	1/25/2017			415054001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Carbon tetrachloride	REG	1/25/2017			415054001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	1,1,1-Trichloroethane	REG	1/25/2017			415054001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Chloromethane	REG	1/25/2017			415054001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Vinyl chloride	REG	1/25/2017			415054001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Trichlorofluoromethane	REG	1/25/2017			415054001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	1,2-Dichloropropane	REG	1/25/2017			415054001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-16	Dibromochloromethane	REG	7/14/2016			401712015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Carbon tetrachloride	REG	7/14/2016			401712015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	1,1,1-Trichloroethane	REG	7/14/2016			401712015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Chloromethane	REG	7/14/2016			401712015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Vinyl chloride	REG	7/14/2016			401712015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Trichlorofluoromethane	REG	7/14/2016			401712015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	1,2-Dichloropropane	REG	7/14/2016			401712015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Carbon tetrachloride	REG	1/14/2016			389457011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	1,1,1-Trichloroethane	REG	1/14/2016			389457011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Chloromethane	REG	1/14/2016			389457011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Vinyl chloride	REG	1/14/2016			389457011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Trichlorofluoromethane	REG	1/14/2016			389457011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	1,2-Dichloropropane	REG	1/14/2016			389457011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Dibromochloromethane	REG	1/14/2016			389457011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-17	Dibromochloromethane	REG	7/24/2017			428740007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Carbon tetrachloride	REG	7/24/2017			428740007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	1,1,1-Trichloroethane	REG	7/24/2017			428740007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	LU	WG	MW367UG4-17	Chloromethane	REG	7/24/2017			428740007	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	LU	WG	MW367UG4-17	Vinyl chloride	REG	7/24/2017			428740007	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Trichlorofluoromethane	REG	7/24/2017			428740007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	1,2-Dichloropropane	REG	7/24/2017			428740007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-17	Dibromochloromethane	FR	10/18/2016			408506007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Carbon tetrachloride	FR	10/18/2016			408506007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	1,1,1-Trichloroethane	FR	10/18/2016			408506007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Chloromethane	FR	10/18/2016			408506007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Vinyl chloride	FR	10/18/2016			408506007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Trichlorofluoromethane	FR	10/18/2016			408506007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	1,2-Dichloropropane	FR	10/18/2016			408506007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-17	Dibromochloromethane	REG	4/12/2017			420601011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Carbon tetrachloride	REG	4/12/2017			420601011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	1,1,1-Trichloroethane	REG	4/12/2017			420601011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Chloromethane	REG	4/12/2017			420601011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Vinyl chloride	REG	4/12/2017			420601011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Trichlorofluoromethane	REG	4/12/2017			420601011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	1,2-Dichloropropane	REG	4/12/2017			420601011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-15	Dibromochloromethane	REG	7/14/2015			377182007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG3-14	Trichlorofluoromethane	REG	4/14/2014			346700003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	1,2-Dichloropropane	REG	4/14/2014			346700003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Dibromochloromethane	REG	4/8/2015			370669008	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Carbon tetrachloride	REG	4/8/2015			370669008	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,1,1-Trichloroethane	REG	4/8/2015			370669008	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Chloromethane	REG	4/8/2015			370669008	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Vinyl chloride	REG	4/8/2015			370669008	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Trichlorofluoromethane	REG	4/8/2015			370669008	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,2-Dichloropropane	REG	4/8/2015			370669008	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Dibromochloromethane	REG	1/20/2015			365496001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Carbon tetrachloride	REG	1/20/2015			365496001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	1,1,1-Trichloroethane	REG	1/20/2015			365496001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Chloromethane	REG	1/20/2015			365496001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Vinyl chloride	REG	1/20/2015			365496001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Trichlorofluoromethane	REG	1/20/2015			365496001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	1,2-Dichloropropane	REG	1/20/2015			365496001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Dibromochloromethane	REG	7/9/2014			352313003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Carbon tetrachloride	REG	7/9/2014			352313003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,1,1-Trichloroethane	REG	7/9/2014			352313003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Chloromethane	REG	7/9/2014			352313003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Vinyl chloride	REG	7/9/2014			352313003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Trichlorofluoromethane	REG	7/9/2014			352313003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,2-Dichloropropane	REG	7/9/2014			352313003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-19	Dibromochloromethane	REG	7/11/2019			484578003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Carbon tetrachloride	REG	7/11/2019			484578003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	1,1,1-Trichloroethane	REG	7/11/2019			484578003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Chloromethane	REG	7/11/2019			484578003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Vinyl chloride	REG	7/11/2019			484578003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Trichlorofluoromethane	REG	7/11/2019			484578003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	1,2-Dichloropropane	REG	7/11/2019			484578003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	1,2-Dichloropropane	REG	1/16/2019			469131003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Dibromochloromethane	REG	1/16/2019			469131003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Carbon tetrachloride	REG	1/16/2019			469131003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	1,1,1-Trichloroethane	REG	1/16/2019			469131003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Chloromethane	REG	1/16/2019			469131003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Vinyl chloride	REG	1/16/2019			469131003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Trichlorofluoromethane	REG	1/16/2019			469131003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Dibromochloromethane	REG	4/11/2019			476239003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Carbon tetrachloride	REG	4/11/2019			476239003	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	1,1,1-Trichloroethane	REG	4/11/2019			476239003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Chloromethane	REG	4/11/2019			476239003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Vinyl chloride	REG	4/11/2019			476239003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Trichlorofluoromethane	REG	4/11/2019			476239003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	1,2-Dichloropropane	REG	4/11/2019			476239003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-15	Total Organic Carbon (TOC)	REG	4/8/2015			160-11468-11	TALMO	WETCHEM	N997	SW846-9060	1	mg/L	=		1			5/2/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Styrene	REG	4/8/2015			370669008	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	cis-1,3-Dichloropropene	REG	4/8/2015			370669008	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Bromomethane	REG	4/8/2015			370669008	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Dibromomethane	REG	4/8/2015			370669008	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Chloroethane	REG	4/8/2015			370669008	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Bromoform	REG	4/8/2015			370669008	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,1-Dichloroethane	REG	4/8/2015			370669008	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,1,2-Trichloroethane	REG	4/8/2015			370669008	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Styrene	REG	7/9/2014			352313003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	cis-1,3-Dichloropropene	REG	7/9/2014			352313003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Bromomethane	REG	7/9/2014			352313003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Dibromomethane	REG	7/9/2014			352313003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Chloroethane	REG	7/9/2014			352313003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Styrene	REG	1/20/2015			365496001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	cis-1,3-Dichloropropene	REG	1/20/2015			365496001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Bromomethane	REG	1/20/2015			365496001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Dibromomethane	REG	1/20/2015			365496001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Chloroethane	REG	1/20/2015			365496001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Bromoform	REG	1/20/2015			365496001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	1,1-Dichloroethane	REG	1/20/2015			365496001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	1,1,2-Trichloroethane	REG	1/20/2015			365496001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Bromoform	REG	7/9/2014			352313003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,1-Dichloroethane	REG	7/9/2014			352313003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,1,2-Trichloroethane	REG	7/9/2014			352313003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	1,1-Dichloroethene	REG	1/13/2014			C14013027002	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	1,1,2-Trichloroethane	REG	1/13/2014			C14013027002	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Total Organic Carbon (TOC)	REG	1/13/2014			C14013027002	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Styrene	REG	10/15/2014			359134004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	cis-1,3-Dichloropropene	REG	10/15/2014			359134004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Bromomethane	REG	10/15/2014			359134004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Dibromomethane	REG	10/15/2014			359134004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Chloroethane	REG	10/15/2014			359134004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Bromoform	REG	10/15/2014			359134004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	1,1-Dichloroethane	REG	10/15/2014			359134004	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	1,1,2-Trichloroethane	REG	10/15/2014			359134004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Styrene	REG	4/14/2014			346700003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	cis-1,3-Dichloropropene	REG	4/14/2014			346700003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Bromomethane	REG	4/14/2014			346700003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Dibromomethane	REG	4/14/2014			346700003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Chloroethane	REG	4/14/2014			346700003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Bromoform	REG	4/14/2014			346700003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG4-15	1,1-Dichloroethene	REG	7/14/2015			377182007	GEL	VOA	75354	SW846-8260B	1	ug/L			1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	1,1,2-Trichloroethane	REG	7/14/2015			377182007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-16	Bromomethane	REG	4/7/2016			394905009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Dibromomethane	REG	4/7/2016			394905009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Chloroethane	REG	4/7/2016			394905009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Bromoform	REG	4/7/2016			394905009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	1,1-Dichloroethene	REG	4/7/2016			394905009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	1,1,2-Trichloroethane	REG	4/7/2016			394905009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Styrene	REG	10/8/2015			382901009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	cis-1,3-Dichloropropene	REG	10/8/2015			382901009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Bromomethane	REG	10/8/2015			382901009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Dibromomethane	REG	10/8/2015			382901009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Chloroethane	REG	10/8/2015			382901009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Bromoform	REG	10/8/2015			382901009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Styrene	FR	10/8/2015			382901007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	cis-1,3-Dichloropropene	FR	10/8/2015			382901007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	1,1-Dichloroethene	REG	10/8/2015			382901009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	1,1,2-Trichloroethane	REG	10/8/2015			382901009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Bromomethane	FR	10/8/2015			382901007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Dibromomethane	FR	10/8/2015			382901007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Chloroethane	FR	10/8/2015			382901007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Bromoform	FR	10/8/2015			382901007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	1,1-Dichloroethene	FR	10/8/2015			382901007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	1,1,2-Trichloroethane	FR	10/8/2015			382901007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Styrene	REG	4/7/2016			394905009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	cis-1,3-Dichloropropene	REG	4/7/2016			394905009	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Styrene	REG	1/14/2016			389457011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	cis-1,3-Dichloropropene	REG	1/14/2016			389457011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Styrene	REG	7/14/2016			401712015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	cis-1,3-Dichloropropene	REG	7/14/2016			401712015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Bromomethane	REG	7/14/2016			401712015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Dibromomethane	REG	7/14/2016			401712015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Chloroethane	REG	7/14/2016			401712015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Bromoform	REG	7/14/2016			401712015	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	1,1-Dichloroethene	REG	7/14/2016			401712015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	1,1,2-Trichloroethane	REG	7/14/2016			401712015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Bromomethane	REG	1/14/2016			389457011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Dibromomethane	REG	1/14/2016			389457011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Chloroethane	REG	1/14/2016			389457011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Bromoform	REG	1/14/2016			389457011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	1,1-Dichloroethene	REG	1/14/2016			389457011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	1,1,2-Trichloroethane	REG	1/14/2016			389457011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-18	Styrene	REG	7/17/2018			454816013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	cis-1,3-Dichloropropene	REG	7/17/2018			454816013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Bromomethane	REG	7/17/2018			454816013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Dibromomethane	REG	7/17/2018			454816013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Chloroethane	REG	7/17/2018			454816013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Bromoform	REG	7/17/2018			454816013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	1,1-Dichloroethene	REG	7/17/2018			454816013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	1,1,2-Trichloroethane	REG	7/17/2018			454816013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	Styrene	REG	1/16/2019			469131003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	cis-1,3-Dichloropropene	REG	1/16/2019			469131003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Bromomethane	REG	1/16/2019			469131003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Dibromomethane	REG	1/16/2019			469131003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Chloroethane	REG	1/16/2019			469131003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Bromoform	REG	1/16/2019			469131003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	1,1-Dichloroethene	REG	1/16/2019			469131003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	1,1,2-Trichloroethane	REG	1/16/2019			469131003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Styrene	REG	4/11/2018			447884001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	cis-1,3-Dichloropropene	REG	4/11/2018			447884001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Bromomethane	REG	4/11/2018			447884001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Dibromomethane	REG	4/11/2018			447884001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Chloroethane	REG	4/11/2018			447884001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Bromoform	REG	4/11/2018			447884001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	1,1-Dichloroethene	REG	4/11/2018			447884001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	1,1,2-Trichloroethane	REG	4/11/2018			447884001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Bromomethane	REG	1/23/2018			442263007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Dibromomethane	REG	1/23/2018			442263007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Chloroethane	REG	1/23/2018			442263007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Bromoform	REG	1/23/2018			442263007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	1,1-Dichloroethene	REG	1/23/2018			442263007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	1,1,2-Trichloroethane	REG	1/23/2018			442263007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Styrene	REG	1/23/2018			442263007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442263007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Bromomethane	FR	10/9/2018			461323007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Dibromomethane	FR	10/9/2018			461323007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Chloroethane	FR	10/9/2018			461323007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Bromoform	FR	10/9/2018			461323007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	1,1-Dichloroethene	FR	10/9/2018			461323007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	1,1,2-Trichloroethane	FR	10/9/2018			461323007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-18	Styrene	REG	10/4/2017			434325013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	cis-1,3-Dichloropropene	REG	10/4/2017			434325013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Bromomethane	REG	10/4/2017			434325013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Dibromomethane	REG	10/4/2017			434325013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	Styrene	FR	10/4/2017			434325011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	cis-1,3-Dichloropropene	FR	10/4/2017			434325011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/10/2017			25084	UG18-01	C-746-U Landfill Qu

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG3-19	Chloroethane	REG	4/11/2019			476239003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Bromoform	REG	4/11/2019			476239003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG3-19	1,1-Dichloroethene	REG	4/11/2019			476239003	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	1,1,2-Trichloroethane	REG	4/11/2019			476239003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	LU	WG	MW367UG3-19	Bromomethane	REG	4/11/2019			476239003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-15	Ethylbenzene	REG	4/8/2015			370669008	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,2-Dichloroethane	REG	4/8/2015			370669008	GEL	VOA	107062	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Toluene	REG	4/8/2015			370669008	GEL	VOA	108883	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Chlorobenzene	REG	4/8/2015			370669008	GEL	VOA	108907	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Tetrachloroethene	REG	4/8/2015			370669008	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,1,1,2-Tetrachloroethane	REG	4/8/2015			370669008	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Chloroform	REG	4/8/2015			370669008	GEL	VOA	67663	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,1,2,2-Tetrachloroethane	REG	4/8/2015			370669008	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,2,3-Trichloropropane	REG	4/8/2015			370669008	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Ethylbenzene	REG	1/20/2015			365496001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	1,2-Dichloroethane	REG	1/20/2015			365496001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Toluene	REG	1/20/2015			365496001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Chlorobenzene	REG	1/20/2015			365496001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Tetrachloroethene	REG	1/20/2015			365496001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	1,1,1,2-Tetrachloroethane	REG	1/20/2015			365496001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Chloroform	REG	1/20/2015			365496001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	1,1,2,2-Tetrachloroethane	REG	1/20/2015			365496001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	1,2-Dichlorobenzene	REG	1/20/2015			365496001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	1,2,3-Trichloropropane	REG	1/20/2015			365496001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	1,2-Dichlorobenzene	REG	4/8/2015			370669008	GEL	SVOA	95501	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Ethylbenzene	REG	7/9/2014			352313003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,2-Dichloroethane	REG	7/9/2014			352313003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Toluene	REG	7/9/2014			352313003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Chlorobenzene	REG	7/9/2014			352313003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Tetrachloroethene	REG	7/9/2014			352313003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,1,1,2-Tetrachloroethane	REG	7/9/2014			352313003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Chloroform	REG	7/9/2014			352313003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,1,2,2-Tetrachloroethane	REG	7/9/2014			352313003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,2-Dichlorobenzene	REG	7/9/2014			352313003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,2,3-Trichloropropane	REG	7/9/2014			352313003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	1,2-Dichloroethane	REG	1/13/2014			C14013027002	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Tetrachloroethene	REG	1/13/2014			C14013027002	PGDP	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Chloroform	REG	1/13/2014			C14013027002	PGDP	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Ethylbenzene	REG	10/15/2014			359134004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	1,2-Dichloroethane	REG	10/15/2014			359134004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Toluene	REG	10/15/2014			359134004	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Chlorobenzene	REG	10/15/2014			359134004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Tetrachloroethene	REG	10/15/2014			359134004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	1,1,1,2-Tetrachloroethane	REG	10/15/2014			359134004	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Chloroform	REG	10/15/2014			359134004	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	1,1,2,2-Tetrachloroethane	REG	10/15/2014			359134004	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	1,2-Dichlorobenzene	REG	10/15/2014			359134004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	1,2,3-Trichloropropane	REG	10/15/2014			359134004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Ethylbenzene	REG	4/14/2014			346700003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	1,2-Dichloroethane	REG	4/14/2014			346700003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Toluene	REG	4/14/2014			346700003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Chlorobenzene	REG	4/14/2014			346700003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Tetrachloroethene	REG	4/14/2014			346700003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	1,1,1,2-Tetrachloroethane	REG	4/14/2014			346700003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Chloroform	REG	4/14/2014			346700003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	1,1,2,2-Tetrachloroethane	REG	4/14/2014			346700003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	1,2-Dichlorobenzene	REG	4/14/2014			346700003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	1,2,3-Trichloropropane	REG	4/14/2014			346700003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-16	Ethylbenzene	REG	1/14/2016			389457011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	1,2-Dichloroethane	REG	1/14/2016			389457011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Toluene	REG	1/14/2016			389457011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Chlorobenzene	REG	1/14/2016			389457011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Tetrachloroethene	REG	1/14/2016			389457011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	1,1,1,2-Tetrachloroethane	REG	1/14/2016			389457011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Chloroform	REG	1/14/2016			389457011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	1,1,2,2-Tetrachloroethane	REG	1/14/2016			389457011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	1,2-Dichlorobenzene	REG	1/14/2016			389457011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	1,2,3-Trichloropropane	REG	1/14/2016			389457011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	1,2-Dichlorobenzene	REG	7/14/2016			401712015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	1,2,3-Trichloropropane	REG	7/14/2016			401712015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Ethylbenzene	REG	7/14/2016			401712015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	1,2-Dichloroethane	REG	7/14/2016			401712015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Toluene	REG	7/14/2016			401712015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Chlorobenzene	REG	7/14/2016			401712015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Tetrachloroethene	REG	7/14/2016			401712015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	1,1,1,2-Tetrachloroethane	REG	7/14/2016			401712015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Chloroform	REG	7/14/2016			401712015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	1,1,2,2-Tetrachloroethane	REG	7/14/2016			401712015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	1,2,3-Trichloropropane	REG	10/8/2015			382901009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	1,1,1,2-Tetrachloroethane	FR	10/8/2015			382901007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Chloroform	FR	10/8/2015			382901007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	1,1,2,2-Tetrachloroethane	FR	10/8/2015			382901007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	1,2-Dichlorobenzene	FR	10/8/2015			382901007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	1,2,3-Trichloropropane	FR	10/8/2015			382901007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367D

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG1-17	1,2-Dichlorobenzene	REG	10/18/2016			408506009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	1,2,3-Trichloropropane	REG	10/18/2016			408506009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	Ethylbenzene	REG	1/25/2017			415054001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	1,2-Dichloroethane	REG	1/25/2017			415054001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Toluene	REG	1/25/2017			415054001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Chlorobenzene	REG	1/25/2017			415054001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Tetrachloroethene	REG	1/25/2017			415054001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	1,1,1,2-Tetrachloroethane	REG	1/25/2017			415054001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Chloroform	REG	1/25/2017			415054001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	UY1	WG	MW367UG2-17	1,1,2,2-Tetrachloroethane	REG	1/25/2017			415054001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	1,2-Dichlorobenzene	REG	1/25/2017			415054001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	UY1	WG	MW367UG2-17	1,2,3-Trichloropropane	REG	1/25/2017			415054001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Ethylbenzene	REG	7/24/2017			428740007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	1,2-Dichloroethane	REG	7/24/2017			428740007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Toluene	REG	7/24/2017			428740007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	1,1,2,2-Tetrachloroethane	REG	4/12/2017			420601011	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	1,2-Dichlorobenzene	REG	4/12/2017			420601011	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	1,2,3-Trichloropropane	REG	4/12/2017			420601011	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Ethylbenzene	REG	4/12/2017			420601011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	1,2-Dichloroethane	REG	4/12/2017			420601011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Toluene	REG	4/12/2017			420601011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Chlorobenzene	REG	4/12/2017			420601011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Tetrachloroethene	REG	4/12/2017			420601011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	1,1,1,2-Tetrachloroethane	REG	4/12/2017			420601011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Chloroform	REG	4/12/2017			420601011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-17	Ethylbenzene	FR	10/18/2016			408506007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	1,2-Dichloroethane	FR	10/18/2016			408506007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Toluene	FR	10/18/2016			408506007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Chlorobenzene	FR	10/18/2016			408506007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Tetrachloroethene	FR	10/18/2016			408506007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	1,1,1,2-Tetrachloroethane	FR	10/18/2016			408506007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Chloroform	FR	10/18/2016			408506007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	1,1,2,2-Tetrachloroethane	FR	10/18/2016			408506007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	1,2-Dichlorobenzene	FR	10/18/2016			408506007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	1,2,3-Trichloropropane	FR	10/18/2016			408506007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-19	1,2,3-Trichloropropane	REG	1/16/2019			469131003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	1,2,3-Trichloropropane	REG	7/17/2018			454816013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	1,2-Dichlorobenzene	REG	1/16/2019			469131003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	Ethylbenzene	REG	1/16/2019			469131003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	1,2-Dichloroethane	REG	1/16/2019			469131003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	Toluene	REG	1/16/2019			469131003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	Chlorobenzene	REG	1/16/2019			469131003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	Tetrachloroethene	REG	1/16/2019			469131003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	1,1,1,2-Tetrachloroethane	REG	1/16/2019			469131003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Chloroform	REG	1/16/2019			469131003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	1,1,2,2-Tetrachloroethane	REG	1/16/2019			469131003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	1,2-Dichlorobenzene	REG	7/17/2018			454816013	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Ethylbenzene	REG	7/17/2018			454816013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	1,2-Dichloroethane	REG	7/17/2018			454816013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Toluene	REG	7/17/2018			454816013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Chlorobenzene	REG	7/17/2018			454816013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Tetrachloroethene	REG	7/17/2018			454816013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	1,1,1,2-Tetrachloroethane	REG	7/17/2018			454816013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Chloroform	REG	7/17/2018			454816013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	1,1,2,2-Tetrachloroethane	REG	7/17/2018			454816013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/19/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	1,2-Dichlorobenzene	REG	4/11/2018			447884001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	1,2,3-Trichloropropane	REG	4/11/2018			447884001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Toluene	REG	1/23/2018			442263007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Chlorobenzene	REG	1/23/2018			442263007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Tetrachloroethene	REG	1/23/2018			442263007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	1,1,1,2-Tetrachloroethane	REG	1/23/2018			442263007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Chloroform	REG	1/23/2018			442263007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	1,1,2,2-Tetrachloroethane	REG	1/23/2018			442263007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	1,2,3-Trichloropropane	REG	1/23/2018			442263007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	1,2-Dichlorobenzene	REG	1/23/2018			442263007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Ethylbenzene	REG	1/23/2018			442263007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	1,2-Dichloroethane	REG	1/23/2018			442263007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Ethylbenzene	REG	4/11/2018			447884001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	1,2-Dichloroethane	REG	4/11/2018			447884001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Toluene	REG	4/11/2018			447884001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Chlorobenzene	REG	4/11/2018			447884001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Tetrachloroethene	REG	4/11/2018			447884001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	1,1,1,2-Tetrachloroethane	REG	4/11/2018			447884001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Chloroform	REG	4/11/2018			447884001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	1,1,2,2-Tetrachloroethane	REG	4/11/2018			447884001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-18	Ethylbenzene	REG	10/4/2017			434325013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	1,2-Dichloroethane	REG	10/4/2017			434325013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Toluene	REG	10/4/2017			434325013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Chlorobenzene	REG	10/4/2017			434325013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Tetrachloroethene	REG	10/4/2017			434325013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	1,1,1,2-Tetrachloroethane	REG	10/4/2017			434325013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Chloroform	REG	10/4/2017			434325013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	1,1,2,2-Tetrachloroethane	REG	10/4/2017			434325013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	1,2-Dichlorobenzene	REG	10/4/2017			434325013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	1,2,3-Trichloropropane	REG	10

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367		WG	MW367UG4-19	Tetrachloroethene	REG	7/11/2019			484578003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	1,1,1,2-Tetrachloroethane	REG	7/11/2019			484578003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Chloroform	REG	7/11/2019			484578003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	1,1,2,2-Tetrachloroethane	REG	7/11/2019			484578003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	1,2-Dichlorobenzene	REG	7/11/2019			484578003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	1,2,3-Trichloropropane	REG	7/11/2019			484578003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Ethylbenzene	REG	4/11/2019			476239003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	1,2-Dichloroethane	REG	4/11/2019			476239003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Toluene	REG	4/11/2019			476239003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Chlorobenzene	REG	4/11/2019			476239003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Tetrachloroethene	REG	4/11/2019			476239003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	1,1,1,2-Tetrachloroethane	REG	4/11/2019			476239003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Chloroform	REG	4/11/2019			476239003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	1,1,2,2-Tetrachloroethane	REG	4/11/2019			476239003	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	1,2-Dichlorobenzene	REG	4/11/2019			476239003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	1,2,3-Trichloropropane	REG	4/11/2019			476239003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-18	Thorium-230	REG	10/4/2017			434325013	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.01	pCi/L	=		1.71		1.22	10/21/2017		1.24	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367DUG1-16	Radium-226	FR	10/8/2015			382901007	GEL	RADS	13982633	Alpha Spectroscopy	1.02	pCi/L	UJ		0.453		0.604	11/2/2015		0.605	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-16	Thorium-230	FR	10/8/2015			382901007	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.03	pCi/L	=		0.797	S	0.717	10/30/2015		0.745	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-14	Aluminum	REG	1/13/2014			C14013027002	PGDP	METAL	7429905	SW846-6010B	1.03	mg/L	=		0.2	IS		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367DUG1-17	Radium-226	FR	10/18/2016			408506007	GEL	RADS	13982633	AN-1418	1.06	pCi/L	=		0.467		0.623	11/10/2016		0.624	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-15	Trichloroethene	REG	1/20/2015			365496001	GEL	VOA	79016	SW846-8260B	1.12	ug/L	=		1	I		1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367DUG1-18	Radium-226	FR	10/4/2017			434325011	GEL	RADS	13982633	AN-1418	1.12	pCi/L	UJ		0.528		0.634	10/25/2017		0.84	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-14	Trichloroethene	REG	7/9/2014			352313003	GEL	VOA	79016	SW846-8260B	1.13	ug/L	=		1	I		7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-16	Alpha activity	REG	10/8/2015			382901009	GEL	RADS	12587461	SW846-9310	1.13	pCi/L	=		11.4		5.66	11/2/2015		5.67	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-15	Alpha activity	REG	1/20/2015			365496001	GEL	RADS	12587461	EPA-900.0	1.17	pCi/L	=		13.6		6.86	2/6/2015		6.87	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-17	Manganese	REG	7/24/2017			428740007	GEL	METAL	7439965	SW846-6020	1.18	mg/L	=		0.05	I		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG3-15	Radium-226	REG	4/8/2015			370669008	GEL	RADS	13982633	Alpha Spectroscopy	1.18	pCi/L	=		0.472		0.629	4/16/2015		0.656	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-16	Radium-226	REG	7/14/2016			401712015	GEL	RADS	13982633	AN-1418	1.27	pCi/L	=		0.553		0.607	8/11/2016		0.609	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG4-15	Methylene chloride	REG	7/14/2015			377182007	GEL	VOA	75092	SW846-8260B	1.28	ug/L	U		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-18	Trichloroethene	REG	1/23/2018			442263007	GEL	VOA	79016	SW846-8260B	1.29	ug/L	=		1	I		1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-14	Manganese	REG	1/13/2014			C14013027002	PGDP	METAL	7439965	SW846-6020	1.29	mg/L	=		0.05	I		1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-15	Radium-226	REG	7/14/2015			377182007	GEL	RADS	13982633	Alpha Spectroscopy	1.29	pCi/L	UJ		0.409		0.634	8/5/2015		0.636	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-17	Trichloroethene	REG	4/12/2017			420601011	GEL	VOA	79016	SW846-8260B	1.31	ug/L	=		1	I		4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367DUG1-19	Manganese	FR	10/9/2018			461323007	GEL	METAL	7439965	SW846-6020	1.31	mg/L	=		0.05	I		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG1-18	Total Organic Carbon (TOC)	REG	10/4/2017			434325013	GEL	WETCHEM	N997	SW846-9060A	1.31	mg/L	=		2			10/14/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-14	Manganese	REG	7/9/2014			352132012	GEL	METAL	7439965	SW846-6020	1.32	mg/L	=		0.1	I		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-17	Manganese	REG	4/12/2017			420601011	GEL	METAL	7439965	SW846-6020	1.32	mg/L	=		0.1	I		5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG1-19	Manganese	REG	10/9/2018			461323009	GEL	METAL	7439965	SW846-6020	1.34	mg/L	=		0.05	I		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-15	Radium-226	REG	1/20/2015			365496001	GEL	RADS	13982633	HASL 300	1.34	pCi/L	=		0.502		0.985	1/29/2015		1.01	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-18	Radium-226	REG	4/11/2018			447884001	GEL	RADS	13982633	AN-1418	1.35	pCi/L	=		0.632		0.758	4/28/2018		0.761	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-17	Radium-228	REG	7/24/2017			428740007	GEL	RADS	15262201	EPA-904.0	1.38	pCi/L	=		3.3		1.91	8/14/2017		1.95	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG2-15	Manganese	REG	1/20/2015			365496001	GEL	METAL	7439965	SW846-6020	1.39	mg/L	=		0.05	I		2/16/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367DUG1-18	Total Organic Carbon (TOC)	FR	10/4/2017			434325011	GEL	WETCHEM	N997	SW846-9060A	1.39	mg/L	=		2			10/14/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG2-18	Radium-226	REG	1/23/2018			442263007	GEL	RADS	13982633	AN-1418	1.39	pCi/L	=		0.736		0.942	1/29/2018		0.957	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-16	Radium-226	REG	10/8/2015			382901009	GEL	RADS	13982633	Alpha Spectroscopy	1.42	pCi/L	UJ		0.267		0.719	11/2/2015		0.721	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-14	Iron	REG	1/13/2014			C14013027002	PGDP	METAL	7439896	SW846-6010B	1.45	mg/L	=		0.1	I		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-18	Manganese	REG	1/23/2018			442263007	GEL	METAL	7439965	SW846-6020	1.47	mg/L	=		0.05	I		1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-16	Strontium-90	REG	7/14/2016			401712015	GEL	RADS	10098972	EPA-905.0-M	1.49	pCi/L	=		3.3		1.93	8/4/2016		1.95	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-18	Manganese	REG	7/17/2018			454816013	GEL	METAL	7439965	SW846-6020	1.49	mg/L	=		0.05	I		8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Alpha activity	REG	7/11/2019			484578003	GEL	RADS	12587461	SW846-9310	1.5	pCi/L	=		8.66		4.2	7/30/2019		4.21	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-17	Radium-228	REG	4/12/2017			420601011	GEL	RADS	15262201	EPA-904.0	1.51	pCi/L	=		3.04		1.8	5/4/2017		1.84	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Alpha activity	REG	1/25/2017			415054001	GEL	RADS	12587461	SW846-9310	1.53	pCi/L	=		4.94		2.77	2/6/2017		2.78	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG3-16	Iron	REG	4/7/2016			394905009	GEL	METAL	7439896	SW846-6020	1.53	mg/L	=		0.1	I		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG1-17	Manganese	REG	10/18/2016			408506009	GEL	METAL	7439965	SW846-6020	1.55	mg/L	=		0.1	I		11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-16	Manganese	REG	7/14/2016			401712015	GEL	METAL	7439965	SW846-6020	1.56	mg/L	=		0.05	I		8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-17	Manganese	FR	10/18/2016			408506007	GEL	METAL	7439965	SW846-6020	1.57	mg/L	=		0.1	I		11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-15	Radium-228	REG	7/14/2015			377182007	GEL	RADS	15262201	EPA-904.0	1.6	pCi/L	=		3.37		1.99	7/29/2015		2.03	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-16	Manganese	REG	10/8/2015			382901009	GEL	METAL	7439965	SW846-6020	1.61	mg/L	=		0.1	I		11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG1-18	Manganese	REG	10/4/2017			434325013	GEL	METAL	7439965	SW846-6020	1.62	mg/L	=		0.1	I		10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	B	WG	MW367UG2-17	Manganese	REG	1/25/2017			415054001	GEL	METAL	7439965	SW846-6020	1.67	mg/L	=		0.05	I		2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367DUG1-16	Manganese	FR	10/8/2015			382901007	GEL	METAL	7439965	SW846-6020	1.69	mg/L	=		0.1	I		11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Radium-228	REG	1/14/2016			389457011	GEL	RADS	15262201	EPA-904.0	1.72	pCi/L	=		4.84		2.81	1/22/2016		2.84	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-18	Technetium-99	REG	7/17/2018			454816013	GEL	RADS	14133767	DOE TC-02-RC	1.73	pCi/L	=		15.8		9.13	8/12/2018		9.13	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG2-15	Total Organic Carbon (TOC)	REG	1/20/2015			365496001	GEL	WETCHEM	N997	SW846-9060A	1.74	mg/L	=		2			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-18	Radium-228	REG	4/11/2018			447884001	GEL	RADS	15262201	EPA-904.0	1.75	pCi/L	=		4.19		2.44	4/23/2018		2.48	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-17	Radium-228	REG	1/25/2017			415054001	GEL	RADS	13982633	AN-1418	1.76	pCi/L	=		0.196		0.679	2/11/2017		0.682	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-15	Iron	REG	7/14/2015			377182007	GEL	METAL	7439896	SW846-6020	1.78	mg/L	=		0.1	I		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	J	WG	MW367UG1-15	Total Organic Carbon (TOC)	REG	10/15/2014			359089017	GEL	WETCHEM	N997	SW846-9060	1.84	mg/L	=		2			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Radium-228	REG	1/13/2014			C14013027002	PGDP	RADS	15262201	RL-7129	1.87	pCi/L	=		3.66		3.75	2/3/2014		3.75	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Radium-228	REG	10/15/2014			359089017	GEL	RADS	15262201	EPA-904.0	1.9	pCi/L	=		4.24		2.49	11/7/2014		2.53	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-15	Manganese	REG	10/15/2014			359089017	GEL	METAL	7439965	SW846-6020	1.95	mg/L	=		0.025	I		11/4/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-17	Trichloroethene	REG	7/24/2017			428740007	GEL	VOA	79016	SW846-8260B	1.96	ug/L	=		1	I		7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG2-19	Iron	REG	1/16/2019			469131003	GEL	METAL	7439896	SW846-6020	1.98	mg/L	=		0.1	I		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-14	Vinyl chloride	REG	1/13/2014			C14013027002	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Bromide	REG	1/13/2014			C14013027002	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/14/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Iodide	REG	1/13/2014			C14013027002	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/14/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-17	Strontium-90	REG	7/24/2017			428740007	GEL	RADS	10098972	EPA-905.0-M	2.09	pCi/L	=		4.18		2.48	8/12/2017		2.5	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-19	Radium-228	REG	4/11/2019			476239003	GEL	RADS	15262201	EPA-904-M	2.09	pCi/L	=		2.86		1.81	4/25/2019		1.89	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-15	Beta activity	REG	10/15/2014			359089017	GEL	RADS	12587472	EPA-900.0	2.1	pCi/L	=		10.3		5.76	11/6/2014		5.77	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-14	Trichloroethene	REG	1/13/2014			C14013027002	PGDP	VOA	79016	SW846-8260B	2.2	ug/L	=		1	I		1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Radium-228	REG	4/8/2015			370669008	GEL	RADS	15262201	EPA-904.0	2.21	pCi/L	=		4.79		2.81	4/27/2015		2.87	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-16	Radium-228	REG	7/14/2016			401712015	GEL	RADS	15262201	EPA-904.0	2.27	pCi/L	=		3.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG1-16	Total Xylene	REG	10/8/2015			382901009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Total Xylene	FR	10/8/2015			382901007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Total Xylene	REG	7/14/2016			401712015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Total Xylene	REG	1/14/2016			389457011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-18	Total Xylene	REG	7/17/2018			454816013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	Total Xylene	REG	1/16/2019			469131003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Total Xylene	REG	1/23/2018			442263007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY2	WG	MW367DUG1-19	Total Xylene	FR	10/9/2018			461323007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Total Xylene	REG	4/11/2018			447884001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-18	Total Xylene	FR	10/4/2017			434325011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Total Xylene	REG	10/4/2017			434325013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Total Xylene	REG	7/24/2017			428740007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	UY2	WG	MW367UG1-19	Total Xylene	REG	10/9/2018			461323009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Total Xylene	REG	7/11/2019			484578003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	Total Xylene	REG	4/11/2019			476239003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-14	Trichloroethene	REG	4/14/2014			346700003	GEL	VOA	79016	SW846-8260B	3.04	ug/L	=		1	I		4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-18	Potassium	REG	7/17/2018			454816013	GEL	METAL	7440097	SW846-6020	3.08	mg/L	=		0.3			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-19	Potassium	REG	1/16/2019			469131003	GEL	METAL	7440097	SW846-6020	3.09	mg/L	=		0.3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-17	Strontium-90	REG	10/18/2016			408506009	GEL	RADS	10098972	EPA-905.0-M	3.44	pCi/L	=		3.68		2.41	11/12/2016		2.48	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Alpha activity	REG	4/7/2016			394905009	GEL	RADS	12587461	SW846-9310	3.46	pCi/L	=		4.8		3.21	5/3/2016		3.29	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-15	Strontium-90	REG	1/20/2015			365496001	GEL	RADS	10098972	EPA-905.0-M	3.47	pCi/L	=		5.69		3.43	2/4/2015		3.47	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-16	Beta activity	REG	10/8/2015			382901009	GEL	RADS	12587472	SW846-9310	3.61	pCi/L	=		10.4		6	11/2/2015		6.04	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-19	Radium-228	REG	1/16/2019			469131003	GEL	RADS	15262201	EPA-904.0	3.61	pCi/L	=		4.56		2.9	2/4/2019		3.06	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-17	Iron	REG	7/24/2017			428740007	GEL	METAL	7439896	SW846-6020	3.79	mg/L	=		0.1	I		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-19	Radium-228	REG	7/11/2019			484578003	GEL	RADS	15262201	EPA-904-M	3.86	pCi/L	=		4.45		2.83	7/25/2019		3	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG3-17	Iron	REG	4/12/2017			420601011	GEL	METAL	7439896	SW846-6020	3.98	mg/L	=		0.1	I		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-16	Beta activity	REG	7/14/2016			401712015	GEL	RADS	12587472	SW846-9310	3.99	pCi/L	=		2.55		1.86	8/1/2016		2.02	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-16	Trichloroethene	REG	1/14/2016			389457011	GEL	VOA	79016	SW846-8260B	4.03	ug/L	=		1	I		1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-17	Radium-228	FR	10/18/2016			408506007	GEL	RADS	15262201	EPA-904.0	4.03	pCi/L	=		3.36		2.37	11/10/2016		2.59	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-18	Iron	REG	1/23/2018			442263007	GEL	METAL	7439896	SW846-6020	4.08	mg/L	=		0.1	I		1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-17	Beta activity	FR	10/18/2016			408506007	GEL	RADS	12587472	SW846-9310	4.12	pCi/L	=		3.04		2.11	11/11/2016		2.22	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-16	Trichloroethene	REG	4/7/2016			394905009	GEL	VOA	79016	SW846-8260B	4.17	ug/L	=		1	I		4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-15	Trichloroethene	REG	4/8/2015			370669008	GEL	VOA	79016	SW846-8260B	4.19	ug/L	J		1	I		4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367DUG1-16	Strontium-90	FR	10/8/2015			382901007	GEL	RADS	10098972	EPA-905.0-M	4.25	pCi/L	=		5.03		3.13	11/5/2015		3.21	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-14	Radium-226	REG	4/14/2014			346703003	GEL	RADS	13982633	EPA-903.1	4.32	pCi/L	U		2.69		2.11	4/21/2014	BH-RI	2.21	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-17	Radium-228	REG	1/25/2017			415054001	GEL	RADS	15262201	EPA-904.0	4.35	pCi/L	=		3.33		2.36	2/17/2017		2.61	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-15	Radium-228	REG	1/20/2015			365496001	GEL	RADS	15262201	EPA-904.0	4.46	pCi/L	=		4.92		3.15	2/16/2015		3.35	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-14	Radium-228	REG	7/9/2014			352132012	GEL	RADS	15262201	EPA-904.0	4.75	pCi/L	=		4.08		2.79	7/22/2014		3.04	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-18	Alpha activity	REG	4/11/2018			447884001	GEL	RADS	12587461	SW846-9310	4.78	pCi/L	=		5.8		4.58	4/27/2018		4.66	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG4-18R	Total Organic Halides (TOX)	REG	7/19/2018			455034002	GEL	WETCHEM	N1003	SW846-9020B	4.78	ug/L	=		10			8/5/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-18	Alpha activity	FR	10/4/2017			434325011	GEL	RADS	12587461	SW846-9310	4.8	pCi/L	=		2.8		2.44	10/11/2017		2.57	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-19	Trichloroethene	REG	7/11/2019			484578003	GEL	VOA	79016	SW846-8260B	4.95	ug/L	=		1	I		7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-15	4-Methyl-2-pentanone	REG	10/15/2014			359134004	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	trans-1,3-Dichloropropene	REG	1/13/2014			C14013027002	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	1,4-Dichlorobenzene	REG	1/13/2014			C14013027002	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	1,2-Dibromoethane	REG	1/13/2014			C14013027002	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Benzene	REG	1/13/2014			C14013027002	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Bromochloromethane	REG	1/13/2014			C14013027002	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Bromodichloromethane	REG	1/13/2014			C14013027002	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	4-Methyl-2-pentanone	REG	4/14/2014			346700003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	4-Methyl-2-pentanone	REG	1/20/2015			365496001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	4-Methyl-2-pentanone	REG	4/8/2015			370669008	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	4-Methyl-2-pentanone	REG	7/9/2014			352313003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	4-Methyl-2-pentanone	REG	7/14/2015			377182007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-16	4-Methyl-2-pentanone	REG	4/7/2016			394905009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	4-Methyl-2-pentanone	REG	10/8/2015			382901009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	4-Methyl-2-pentanone	FR	10/8/2015			382901007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	4-Methyl-2-pentanone	REG	7/14/2016			401712015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-17	4-Methyl-2-pentanone	REG	7/24/2017			428740007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	4-Methyl-2-pentanone	REG	10/4/2017			434325013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	4-Methyl-2-pentanone	REG	4/12/2017			420601011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-17	4-Methyl-2-pentanone	REG	10/18/2016			408506009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	4-Methyl-2-pentanone	FR	10/18/2016			408506007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-18	4-Methyl-2-pentanone	FR	10/4/2017			434325011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-19	4-Methyl-2-pentanone	REG	10/9/2018			461323009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	4-Methyl-2-pentanone	FR	10/9/2018			461323007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	4-Methyl-2-pentanone	REG	1/23/2018			442263007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	4-Methyl-2-pentanone	REG	1/16/2019			469131003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	4-Methyl-2-pentanone	REG	4/11/2018			447884001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	4-Methyl-2-pentanone	REG	7/17/2018			454816013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	4-Methyl-2-pentanone	REG	7/11/2019			484578003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-19	4-Methyl-2-pentanone	REG	4/11/2019			476239003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-18	Acrylonitrile	FR	10/4/2017			434325011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Acrylonitrile	REG	10/4/2017			434325013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-18	Acrylonitrile	REG	7/17/2018			454816013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Acrylonitrile	REG	4/11/2018			447884001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-19	Acrylonitrile	REG	10/9/2018			461323009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Acrylonitrile	FR	10/9/2018			461323007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Acrylonitrile	REG	1/23/2018			442263007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG1-17	Acrylonitrile	REG	10/18/2016			408506009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	Acrylonitrile	REG	1/25/2017			415054001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Acrylonitrile	REG	7/14/2016			401712015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Acrylonitrile	REG	1/14/2016			389457011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-17	Acrylonitrile	REG	7/24/2017			428740007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG2-14	Carbon disulfide	REG	1/13/2014			C1401302702	PGDP	VOA	75150	SW846-8260B	5	ug/L			5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Bromoform	REG	1/13/2014			C1401302702	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Trans-1,4-Dichloro-2-butene	REG	10/15/2014			359134004	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Acetone	REG	10/15/2014			359134004	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Carbon disulfide	REG	10/15/2014			359134004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Acrolein	REG	10/15/2014			359134004	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Vinyl acetate	REG	10/15/2014			359134004	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Acrolein	REG	4/14/2014			346700003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Vinyl acetate	REG	4/14/2014			346700003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Trans-1,4-Dichloro-2-butene	REG	4/14/2014			346700003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Acetone	REG	4/14/2014			346700003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-14	Carbon disulfide	REG	4/14/2014			346700003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-17	Acrolein	REG	1/25/2017			415054001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Vinyl acetate	REG	1/25/2017			415054001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/25/2017			415054001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Acetone	REG	1/25/2017			415054001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Carbon disulfide	REG	1/25/2017			415054001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/18/2016			408506009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Acetone	REG	10/18/2016			408506009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Carbon disulfide	REG	10/18/2016			408506009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Acrolein	REG	10/18/2016			408506009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Vinyl acetate	REG	10/18/2016			408506009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Acrolein	FR	10/18/2016			408506007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Vinyl acetate	FR	10/18/2016			408506007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Trans-1,4-Dichloro-2-butene	FR	10/18/2016			408506007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Acetone	FR	10/18/2016			408506007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Carbon disulfide	FR	10/18/2016			408506007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-17	Acrolein	REG	4/12/2017			420601011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Vinyl acetate	REG	4/12/2017			420601011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/12/2017			420601011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Acetone	REG	4/12/2017			420601011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Carbon disulfide	REG	4/12/2017			420601011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-15	Vinyl acetate	REG	7/14/2015			377182007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Trans-1,4-Dichloro-2-butene	REG	7/14/2015			377182007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Acetone	REG	7/14/2015			377182007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Carbon disulfide	REG	7/14/2015			377182007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Acrolein	REG	7/14/2015			377182007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-16	Acrolein	REG	4/7/2016			394905009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Vinyl acetate	REG	4/7/2016			394905009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Trans-1,4-Dichloro-2-butene	REG	4/7/2016			394905009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Acetone	REG	4/7/2016			394905009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Carbon disulfide	REG	4/7/2016			394905009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Acrolein	REG	10/8/2015			382901009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Vinyl acetate	REG	10/8/2015			382901009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/8/2015			382901009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Acrolein	FR	10/8/2015			382901007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Vinyl acetate	FR	10/8/2015			382901007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Trans-1,4-Dichloro-2-butene	FR	10/8/2015			382901007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Acetone	FR	10/8/2015			382901007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Carbon disulfide	FR	10/8/2015			382901007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Acetone	REG	10/8/2015			382901009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Carbon disulfide	REG	10/8/2015			382901009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Acrolein	REG	7/14/2016			401712015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Vinyl acetate	REG	7/14/2016			401712015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/14/2016			401712015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Acetone	REG	7/14/2016			401712015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Carbon disulfide	REG	7/14/2016			401712015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Acrolein	REG	1/14/2016			389457011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Vinyl acetate	REG	1/14/2016			389457011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/14/2016			389457011	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Acetone	REG	1/14/2016			389457011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Carbon disulfide	REG	1/14/2016			389457011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-18	Acrolein	REG	7/17/2018			454816013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	LU	WG	MW367UG4-18	Vinyl acetate	REG	7/17/2018			454816013	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Trans-1,4-Dichloro-2-butene	REG	7/17/2018			454816013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Acetone	REG	7/17/2018			454816013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Carbon disulfide	REG	7/17/2018			454816013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Acrolein	REG	1/16/2019			469131003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Vinyl acetate	REG	1/16/2019			469131003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/16/2019			469131003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Acetone	REG	1/16/2019			469131003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	Carbon disulfide	REG	1/16/2019			469131003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Acrolein	REG	1/23/2018			442263007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Vinyl acetate	REG	1/23/2018			442263007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Trans-1,4-Dichloro-2-butene	REG	1/23/2018			442263007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Acetone	REG	1/23/2018			442263007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Carbon disulfide	REG	1/23/2018			442263007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Acrolein	REG	10/9/2018			461323007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Vinyl acetate	FR	10/9/2018			461323007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Trans-1,4-Dichloro-2-butene	FR	10/9/2018			461323007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Acetone	FR	10/9/2018			461323007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Carbon disulfide	FR	10/9/2018			461323007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/14/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Trans-1,4-Dichloro-2-butene	REG	4/11/2018			447884001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Acetone	REG	4/11/2018			447884001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Carbon disulfide	REG	4/11/2018			447884001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Acrolein	REG	4/11/2018			447884001	GEL	VOA	107028	SW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG3-15	Iodomethane	REG	4/8/2015			370669008	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	Methylene chloride	REG	4/8/2015			370669008	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-15	2-Butanone	REG	4/8/2015			370669008	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	2-Hexanone	REG	7/9/2014			352313003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Iodomethane	REG	7/9/2014			352313003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Methylene chloride	REG	7/9/2014			352313003	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	2-Butanone	REG	7/9/2014			352313003	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	1,1,2,2-Tetrachloroethane	REG	1/13/2014			C14013027002	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	1,2-Dichlorobenzene	REG	1/13/2014			C14013027002	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	1,2,3-Trichloropropane	REG	1/13/2014			C14013027002	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Ethylbenzene	REG	1/13/2014			C14013027002	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Toluene	REG	1/13/2014			C14013027002	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Chlorobenzene	REG	1/13/2014			C14013027002	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	1,1,1,2-Tetrachloroethane	REG	1/13/2014			C14013027002	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Methylene chloride	REG	1/13/2014			C14013027002	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	2-Hexanone	REG	10/15/2014			359134004	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Iodomethane	REG	10/15/2014			359134004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Methylene chloride	REG	10/15/2014			359134004	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	2-Butanone	REG	10/15/2014			359134004	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-16	2-Hexanone	REG	1/14/2016			389457011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Iodomethane	REG	1/14/2016			389457011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Methylene chloride	REG	1/14/2016			389457011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	2-Butanone	REG	1/14/2016			389457011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/19/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	2-Hexanone	REG	7/14/2016			401712015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Iodomethane	REG	7/14/2016			401712015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	Methylene chloride	REG	7/14/2016			401712015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-16	2-Butanone	REG	7/14/2016			401712015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	2-Hexanone	FR	10/8/2015			382901007	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Iodomethane	FR	10/8/2015			382901007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Methylene chloride	FR	10/8/2015			382901007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	2-Butanone	FR	10/8/2015			382901007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	2-Hexanone	REG	10/8/2015			382901009	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Iodomethane	REG	10/8/2015			382901009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Methylene chloride	REG	10/8/2015			382901009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	2-Butanone	REG	10/8/2015			382901009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-15	2-Hexanone	REG	7/14/2015			377182007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Iodomethane	REG	7/14/2015			377182007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	2-Butanone	REG	7/14/2015			377182007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-16	2-Hexanone	REG	4/7/2016			394905009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Iodomethane	REG	4/7/2016			394905009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	Methylene chloride	REG	4/7/2016			394905009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-16	2-Butanone	REG	4/7/2016			394905009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	2-Hexanone	REG	1/25/2017			415054001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Iodomethane	REG	1/25/2017			415054001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	Methylene chloride	REG	1/25/2017			415054001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG2-17	2-Butanone	REG	1/25/2017			415054001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	2-Hexanone	REG	4/12/2017			420601011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Iodomethane	REG	4/12/2017			420601011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	Methylene chloride	REG	4/12/2017			420601011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG3-17	2-Butanone	REG	4/12/2017			420601011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-17	2-Hexanone	FR	10/18/2016			408506007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Iodomethane	FR	10/18/2016			408506007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Methylene chloride	FR	10/18/2016			408506007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	2-Butanone	FR	10/18/2016			408506007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	2-Hexanone	REG	10/18/2016			408506009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Iodomethane	REG	10/18/2016			408506009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Methylene chloride	REG	10/18/2016			408506009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	2-Butanone	REG	10/18/2016			408506009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-19	2-Hexanone	REG	1/16/2019			469131003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	Iodomethane	REG	1/16/2019			469131003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	UY1	WG	MW367UG2-19	Methylene chloride	REG	1/16/2019			469131003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	2-Butanone	REG	1/16/2019			469131003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	2-Hexanone	REG	7/17/2018			454816013	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Iodomethane	REG	7/17/2018			454816013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Methylene chloride	REG	7/17/2018			454816013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	2-Butanone	REG	7/17/2018			454816013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	2-Hexanone	REG	4/11/2018			447884001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Iodomethane	REG	4/11/2018			447884001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	Methylene chloride	REG	4/11/2018			447884001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG3-18	2-Butanone	REG	4/11/2018			447884001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	2-Hexanone	REG	1/23/2018			442263007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Iodomethane	REG	1/23/2018			442263007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	Methylene chloride	REG	1/23/2018			442263007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-18	2-Butanone	REG	1/23/2018			442263007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-18	2-Hexanone	FR	10/4/2017			434325011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	Iodomethane	FR	10/4/2017			434325011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	Methylene chloride	FR	10/4/2017			434325011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-18	2-Butanone	FR	10/4/2017			434325011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	2-Hexanone	REG	10/4/2017			434325013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Iodomethane	REG	10/4/2017			434325013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Methylene chloride	REG	10/4/2017			434325013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	2-Butanone	REG	10/4/2017			434325013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	UY2	WG	MW367UG4-17	2-Hexanone	REG	7/24/2017			428740007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Iodomethane	REG	7/24/2017			428740007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	Methylene chloride	REG	7/24/2017			428740007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-17	2-Butanone	REG	7/24/2017			428740007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG1-17	Technetium-99	REG	10/18/2016			408506009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.55	pCi/L	=		16.4		9.72	11/9/2016		9.76	24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-19	Magnesium	FR	10/9/2018			461323007	GEL	METAL	7439954	SW846-6020	7.56	mg/L	=		0.03			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-18	Magnesium	REG	10/4/2017			434325013	GEL	METAL	7439954	SW846-6020	7.67	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG1-16	Magnesium	REG	10/8/2015			382901009	GEL	METAL	7439954	SW846-6020	7.75	mg/L	=		0.03			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-16	Magnesium	FR	10/8/2015			382901007	GEL	METAL	7439954	SW846-6020	7.97	mg/L	=		0.03			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-17	Magnesium	FR	10/18/2016			408506007	GEL	METAL	7439954	SW846-6020	8.04	mg/L	=		0.03			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-19	Technetium-99	REG	7/11/2019			484578003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.13	pCi/L	=		19		11.3	7/23/2019		11.3	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-15	Alpha activity	REG	7/14/2015			377182007	GEL	RADS	12587461	EPA-900.0	8.15	pCi/L	=		10.6		7.61	8/4/2015		7.81	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-17	Magnesium	REG	10/18/2016			408506009	GEL	METAL	7439954	SW846-6020	8.2	mg/L	=		0.03			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG1-15	Chloride	REG	10/15/2014			359134004	GEL	ANION	16887006	SW846-9056	8.23	mg/L	=		0.2			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-18	Beta activity	REG	10/4/2017			434325013	GEL	RADS	12587472	SW846-9310	8.24	pCi/L	=		3.47		2.6	10/11/2017		2.93	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367UG3-18	Total Organic Halides (TOX)	REG	4/11/2018			447884001	GEL	WETCHEM	N1003	SW846-9020B	8.24	ug/L	=		10			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-16	Magnesium	REG	7/14/2016			401712015	GEL	METAL	7439954	SW846-6020	8.29	mg/L	=		0.03			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-18	Technetium-99	REG	1/23/2018			442263007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.3	pCi/L	=		18.4		10.9	2/6/2018		10.9	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-18	Beta activity	FR	10/4/2017			434325011	GEL	RADS	12587472	SW846-9310	8.35	pCi/L	=		3.71		2.72	10/11/2017		3.04	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	J	WG	MW367UG2-18	Total Organic Halides (TOX)	REG	1/23/2018			442263007	GEL	WETCHEM	N1003	SW846-9020B	8.66	ug/L	=		10			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	J	WG	MW367UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			488404012	GEL	WETCHEM	N1003	SW846-9020B	8.72	ug/L	=		10			6/5/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-18	Beta activity	REG	7/17/2018			454816013	GEL	RADS	12587472	SW846-9310	8.73	pCi/L	=		9.61		6.2	7/26/2018		6.36	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-18	Magnesium	REG	1/23/2018			442263007	GEL	METAL	7439954	SW846-6020	8.84	mg/L	=		0.03			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-14	Technetium-99	REG	7/9/2014			352132012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.96	pCi/L	=		19		11.3	8/5/2014		11.3	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-14	Iron	REG	7/9/2014			352132012	GEL	METAL	7439896	SW846-6020	9.07	mg/L	=		0.1	I		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-17	Chloride	REG	10/18/2016			408506009	GEL	ANION	16887006	SW846-9056	9.16	mg/L	=		0.2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-17	Magnesium	REG	4/12/2017			420601011	GEL	METAL	7439954	SW846-6020	9.17	mg/L	=		0.03			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-14	Magnesium	REG	7/9/2014			352132012	GEL	METAL	7439954	SW846-6020	9.18	mg/L	=		0.03			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-15	Magnesium	REG	1/20/2015			365496001	GEL	METAL	7439954	SW846-6020	9.23	mg/L	=		0.03			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-16	Chloride	REG	10/8/2015			382901009	GEL	ANION	16887006	SW846-9056	9.38	mg/L	=		0.4			10/10/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-16	Chloride	FR	10/8/2015			382901007	GEL	ANION	16887006	SW846-9056	9.39	mg/L	=		0.4			10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	E	WG	MW367UG2-17	Magnesium	REG	1/25/2017			415054001	GEL	METAL	7439954	SW846-6020	9.44	mg/L	J		0.03			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367DUG1-19	Beta activity	FR	10/9/2018			461323007	GEL	RADS	12587472	SW846-9310	9.45	pCi/L	=		8.14		5.62	10/20/2018	FDUP-OUT	5.84	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-19	Beta activity	REG	7/11/2019			484578003	GEL	RADS	12587472	SW846-9310	9.55	pCi/L	=		11.2		7.03	7/30/2019		7.21	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	W	WG	MW367DUG1-19	Chloride	FR	10/9/2018			461323007	GEL	ANION	16887006	SW846-9056	9.57	mg/L	=		0.4			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG4-14	Beta activity	REG	7/9/2014			352132012	GEL	RADS	12587472	EPA-900.0	9.67	pCi/L	=		11		7.07	8/1/2014		7.26	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-17	Iron	REG	10/18/2016			408506009	GEL	METAL	7439896	SW846-6020	9.76	mg/L	=		0.1	I		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367DUG1-17	Chloride	FR	10/18/2016			408506007	GEL	ANION	16887006	SW846-9056	9.83	mg/L	=		0.2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	B	WG	MW367UG4-17	Magnesium	REG	7/24/2017			428740007	GEL	METAL	7439954	SW846-6020	9.85	mg/L	=		0.03			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG1-18	Technetium-99	REG	10/4/2017			434325013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.85	pCi/L	=		22.1		13.1	10/29/2017		13.2	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367DUG1-17	Iron	REG	10/18/2016			408506007	GEL	METAL	7439896	SW846-6020	9.86	mg/L	=		0.1	I		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-16	Iron	REG	7/14/2016			401712015	GEL	METAL	7439896	SW846-6020	9.89	mg/L	=		0.1	I		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	W	WG	MW367UG1-19	Chloride	REG	10/9/2018			461323009	GEL	ANION	16887006	SW846-9056	9.98	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-14	4-Methyl-2-pentanone	REG	1/13/2014			C14013027002	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-19	Total Organic Halides (TOX)	REG	10/9/2018			461323009	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			10/27/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367DUG1-19	Total Organic Halides (TOX)	FR	10/9/2018			461323007	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			10/27/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-17	Total Organic Halides (TOX)	REG	1/25/2017			415054001	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-16	Total Organic Halides (TOX)	REG	7/14/2016			401712015	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-17	Total Organic Halides (TOX)	REG	10/18/2016			408506009	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-17	Total Organic Halides (TOX)	FR	10/18/2016			408506007	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			11/10/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG3-17	Total Organic Halides (TOX)	REG	4/12/2017			420601011	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-15	Total Organic Halides (TOX)	REG	7/14/2015			377182007	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367DUG1-16	Total Organic Halides (TOX)	FR	10/8/2015			382901007	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Total Organic Halides (TOX)	REG	10/8/2015			382901009	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-14	Acrylonitrile	REG	1/13/2014			C14013027002	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-15	Total Organic Halides (TOX)	REG	10/15/2014			359089017	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-15	Total Organic Halides (TOX)	REG	1/20/2015			365496001	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-14	Total Organic Halides (TOX)	REG	7/9/2014			352132012	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Acrolein	REG	1/13/2014			C14013027002	PGDP	VOA	107028	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Vinyl acetate	REG	1/13/2014			C14013027002	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	UJ	WG	MW367UG2-14	Acetone	REG	1/13/2014			C14013027002	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	2-Hexanone	REG	1/13/2014			C14013027002	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	Iodomethane	REG	1/13/2014			C14013027002	PGDP	VOA	74884	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG2-14	2-Butanone	REG	1/13/2014			C14013027002	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-18	Magnesium	REG	7/17/2018			454816013	GEL	METAL	7439954	SW846-6020	10.3	mg/L	=		0.03			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-16	Chloride	REG	7/14/2016			401712015	GEL	ANION	16887006	SW846-9056	10.8	mg/L	=		1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	J	WG	MW367UG1-18	Chemical Oxygen Demand (COD)	REG	10/4/2017			434325013	GEL	WETCHEM	N179	EPA-410.4	10.9	mg/L	=		20			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG2-18	Beta activity	REG	1/23/2018			442263007	GEL	RADS	12587472	SW846-9310	10.9	pCi/L	=		7.53		5.54	1/30/2018		5.84	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG3-14	Magnesium	REG	4/14/2014			346703003	GEL	METAL	7439954	SW846-6020	11.1	mg/L	=		0.03			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-17	Beta activity	REG	4/12/2017			420601011	GEL	RADS	12587472	SW846-9310	11.3	pCi/L	=		4.7		3.39	5/5/2017		3.85	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367DUG1-18	Iron	FR	10/4/2017			434325011	GEL	METAL	7439896	SW846-6020	11.5	mg/L	=		0.1	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG1-18	Iron	REG	10/4/2017			434325013	GEL	METAL	7439896	SW846-6020	11.5	mg/L	=		0.1	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367DUG1-19	Tritium	FR	10/9/2018			461323007	GEL	RADS	10028178	EPA-906.0-M	11.8	pCi/L	=		248		130	10/20/2018		130	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-19	Total Organic Halides (TOX)	REG	1/16/2019			469131003	GEL	WETCHEM	N1003	SW846-9020B	11.9	ug/L	=		10			2/7/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-15	Magnesium	REG	7/14/2015			377182007	GEL	METAL	7439954	SW846-6020	12	mg/L	=		0.03			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-16	Magnesium	REG	1/14/2016			389457011	GEL	METAL	7439954	SW846-6020	12.1	mg/L	=		0.03			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	E	WG	MW367UG4-19	Magnesium	REG	7/11/2019			484578003	GEL	METAL	7439954	SW846-6020	12.2	mg/L	=		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-16	Iron	REG	10/8/2015			382901009	GEL	METAL	7439896	SW846-6020	12.5	mg/L	=		0.1	I		11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-18	Magnesium	REG	4/11/2018			447884001	GEL	METAL	7439954	SW846-6020	12.6	mg/L	=		0.03			5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-16	Iron	FR	10/8/2015			382901007	GEL	METAL	7439896	SW846-6020	12.6	mg/L	=		0.1	I		11/3/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-19	Magnesium	REG	4/11/2019			476239003	GEL	METAL	7439954	SW846-6020	12.8	mg/L	=		0.03			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG3-15	Magnesium	REG	4/8/2015			370669008	GEL	METAL	7439954	SW846-6020	12.9	mg/L	=		0.03			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-14	Sodium	REG	1/13/2014			C14013027002	PGDP	METAL	7440235	SW846-6010B	12.9	mg/L	=		1	S		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-19	Magnesium	REG	1/16/2019			469131003	GEL	METAL	7439954	SW846-6020	13.1	mg/L	=		0.03			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-19	Calcium	REG	10/9/2018			461323009	GEL	METAL	7440702	SW846-6020	13.1	mg/L	=		0.2			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-19	Calcium	FR	10/9/2018			461323007	GEL	METAL	7440702	SW846-6020	13.2	mg/L	=		0.2			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-18	Calcium	FR	10/4/2017			434325011	GEL	METAL	7440702	SW846-6020	13.4	mg/L	=		0.2			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367	U	WG	MW367UG1-14	Chemical Oxygen Demand (COD)	REG	4/14/2014			346703003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG1-14	Chemical Oxygen Demand (COD)	REG	7/9/2014			352132012	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG4-15	Chemical Oxygen Demand (COD)	REG	7/14/2015			377182007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/22/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	U	WG	MW367UG3-16	Chemical Oxygen Demand (COD)	REG	4/7/2016			394905009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-16	Chemical Oxygen Demand (COD)	FR	10/8/2015			382901007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG1-16	Chemical Oxygen Demand (COD)	REG	10/8/2015			382901009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-17	Chemical Oxygen Demand (COD)	REG	1/25/2017			415054001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG2-16	Chemical Oxygen Demand (COD)	REG	1/14/2016			389457011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367DUG1-18	Chemical Oxygen Demand (COD)	FR	10/4/2017			434325011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	U	WG	MW367UG4-19	Chemical Oxygen Demand (COD)	REG	7/11/2019			484578003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-16	Sodium	REG	7/14/2016			401712015	GEL	METAL	7440235	SW846-6020	20.3	mg/L	=		0.25			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-17	Calcium	REG	7/24/2017			428740007	GEL	METAL	7440702	SW846-6020	20.5	mg/L	=		0.2			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	B	WG	MW367UG1-17	Chemical Oxygen Demand (COD)	REG	10/18/2016			408506009	GEL	WETCHEM	N179	EPA-410.4	20.6	mg/L	U		20			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-15	Chloride	REG	1/20/2015			365496001	GEL	ANION	16887006	SW846-9056	20.7	mg/L	=		1			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-18	Sulfate	REG	10/4/2017			434325013	GEL	ANION	14808798	SW846-9056	21.2	mg/L	=		2			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	B	WG	MW367DUG1-19	Chemical Oxygen Demand (COD)	FR	10/9/2018			461323007	GEL	WETCHEM	N179	EPA-410.4	21.4	mg/L	J		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367DUG1-18	Sulfate	FR	10/4/2017			434325011	GEL	ANION	14808798	SW846-9056	21.4	mg/L	=		2			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG1-15	Sulfate	REG	10/15/2014			359134004	GEL	ANION	14808798	SW846-9056	21.4	mg/L	=		4			10/16/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-17	Chloride	REG	1/25/2017			415054001	GEL	ANION	16887006	SW846-9056	21.8	mg/L	=		1			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG2-17	Calcium	REG	1/25/2017			415054001	GEL	METAL	7440702	SW846-6020	22	mg/L	=		0.2			2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	E	WG	MW367UG2-18	Sodium	REG	1/23/2018			442263007	GEL	METAL	7440235	SW846-6020	22	mg/L	J		0.25			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	B	WG	MW367UG3-17	Chemical Oxygen Demand (COD)	REG	4/12/2017			420601011	GEL	WETCHEM	N179	EPA-410.4	22.7	mg/L	U		20			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367DUG1-16	Sulfate	FR	10/8/2015			382901007	GEL	ANION	14808798	SW846-9056	22.8	mg/L	=		0.8			10/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG1-16	Sulfate	REG	10/8/2015			382901009	GEL	ANION	14808798	SW846-9056	22.9	mg/L	=		0.8			10/10/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	U	WG	MW367UG4-14	Tritium	REG	7/9/2014			352132012	GEL	RADS	10028178	EPA-906.0-M	22.9	pCi/L	=		224		129	7/31/2014		129	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-15	Technetium-99	REG	1/20/2015			365496001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	23.2	pCi/L	=		19.9		12.2	2/3/2015		12.5	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-17	Sulfate	REG	10/18/2016			408506009	GEL	ANION	14808798	SW846-9056	23.4	mg/L	=		2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG4-14	Sodium	REG	7/9/2014			352132012	GEL	METAL	7440235	SW846-6020	23.6	mg/L	=		0.25			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-17	Sodium	REG	7/24/2017			428740007	GEL	METAL	7440235	SW846-6020	23.6	mg/L	=		0.25			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367DUG1-17	Sulfate	FR	10/18/2016			408506007	GEL	ANION	14808798	SW846-9056	23.8	mg/L	=		2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	B	WG	MW367DUG1-17	Chemical Oxygen Demand (COD)	FR	10/18/2016			408506007	GEL	WETCHEM	N179	EPA-410.4	24	mg/L	U		20			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	B	WG	MW367UG4-18R	Chemical Oxygen Demand (COD)	REG	7/19/2018			455034002	GEL	WETCHEM	N179	EPA-410.4	24.3	mg/L	=		20			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	W	WG	MW367UG1-19	Sulfate	REG	10/9/2018			461323009	GEL	ANION	14808798	SW846-9056	24.8	mg/L	=		0.8			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-17	Technetium-99	REG	1/25/2017			415054001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	24.9	pCi/L	=		18		11.3	2/13/2017		11.7	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	W	WG	MW367DUG1-19	Sulfate	FR	10/9/2018			461323007	GEL	ANION	14808798	SW846-9056	25.1	mg/L	=		0.8			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-15	Calcium	REG	7/14/2015			377182007	GEL	METAL	7440702	SW846-6020	25.1	mg/L	=		0.2			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-17	Sodium	REG	4/12/2017			420601011	GEL	METAL	7440235	SW846-6020	25.5	mg/L	=		0.25			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367	W	WG	MW367UG4-18R	Chloride	REG	7/19/2018			455034002	GEL	ANION	16887006	SW846-9056	25.9	mg/L	=		0.8			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-19	Calcium	REG	7/11/2019			484578003	GEL	METAL	7440702	SW846-6020	25.9	mg/L	=		0.2			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-16	Sulfate	REG	7/14/2016			401712015	GEL	ANION	14808798	SW846-9056	26.2	mg/L	=		2			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	B	WG	MW367UG1-19	Chemical Oxygen Demand (COD)	REG	10/9/2018			461323009	GEL	WETCHEM	N179	EPA-410.4	26.4	mg/L	J		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-19	Technetium-99	REG	4/11/2019			476239003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.4	pCi/L	=		14.2		8.88	4/30/2019		9.34	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-18	Sodium	REG	7/17/2018			454816013	GEL	METAL	7440235	SW846-6020	27.1	mg/L	=		0.25			8/10/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG3-14	Calcium	REG	4/14/2014			346703003	GEL	METAL	7440702	SW846-6020	27.2	mg/L	=		0.2			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-19	Calcium	REG	1/16/2019			469131003	GEL	METAL	7440702	SW846-6020	27.4	mg/L	=		0.2			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	X	WG	MW367UG2-15	Sodium	REG	1/20/2015			365496001	GEL	METAL	7440235	SW846-6020	28	mg/L	J		0.25			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-16	Calcium	REG	1/14/2016			389457011	GEL	METAL	7440702	SW846-6020	28.2	mg/L	=		0.2			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-17	Sodium	REG	1/25/2017			415054001	GEL	METAL	7440235	SW846-6020	28.8	mg/L	=		2.5			2/22/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-14	Sulfate	REG	7/9/2014			352313003	GEL	ANION	14808798	SW846-9056	29.8	mg/L	=		4			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-18	Sulfate	REG	1/23/2018			442263007	GEL	ANION	14808798	SW846-9056	30	mg/L	=		0.8			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-15	Beta activity	REG	7/14/2015			377182007	GEL	RADS	12587472	EPA-900.0	30.2	pCi/L	=		16.4		11.4	8/4/2015		12.5	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG1-17	Sulfate	REG	4/12/2017			420601011	GEL	ANION	14808798	SW846-9056	30.4	mg/L	=		2			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG3-15	Calcium	REG	4/8/2015			370669008	GEL	METAL	7440702	SW846-6020	30.9	mg/L	=		0.2			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-15	Sulfate	REG	1/20/2015			365496001	GEL	ANION	14808798	SW846-9056	30.9	mg/L	=		2			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-19	Calcium	REG	4/11/2019			476239003	GEL	METAL	7440702	SW846-6020	31.1	mg/L	=		0.2			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-15	Chloride	REG	7/14/2015			377182007	GEL	ANION	16887006	SW846-9056	31.2	mg/L	=		2			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	B	WG	MW367UG1-18	Calcium	REG	4/11/2018			447884001	GEL	METAL	7440702	SW846-6020	31.6	mg/L	=		0.2			5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-14	Chloride	REG	1/13/2014			C14013027002	PGDP	ANION	16887006	SW846-9056	32	mg/L	=		2			1/14/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG2-14	Beta activity	REG	1/13/2014			C14013027002	PGDP	RADS	12587472	SW846-9310	32	pCi/L	J	D	5.1		3.85	1/23/2014		4.71	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-18	Beta activity	REG	4/11/2018			447884001	GEL	RADS	12587472	SW846-9310	32.8	pCi/L	=		7.66		8.15	4/27/2018		9.84	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-17	Sulfate	REG	7/24/2017			428740007	GEL	ANION	14808798	SW846-9056	33	mg/L	=		4			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG2-14	Technetium-99	REG	1/13/2014			C14013027002	PGDP	RADS	14133767	RL-7100	33.1	pCi/L	=		17.2	I	12.3	2/8/2014		12.3	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367	W	WG	MW367UG4-19	Chloride	REG	7/11/2019			484578003	GEL	ANION	16887006	SW846-9056	33.8	mg/L	=		1			7/14/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-17	Sulfate	REG	1/25/2017			415054001	GEL	ANION	14808798	SW846-9056	33.8	mg/L	=		2			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG3-16	Calcium	REG	4/7/2016			394905009	GEL	METAL	7440702	SW846-6020	33.9	mg/L	=		0.2			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-16	Beta activity	REG	4/7/2016			394905009	GEL	RADS	12587472	SW846-9310	34	pCi/L	=		4.44		4.44	5/3/2016		7.09	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-14	Chloride	REG	4/14/2014			346700003	GEL	ANION	16887006	SW846-9056	34.2	mg/L	=		2			4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-15	Technetium-99	REG	7/14/2015			377182007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	35.1	pCi/L	=		21.4	I	13.5	7/27/2015		14	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-19	Sodium	REG	7/11/2019			484578003	GEL	METAL	7440235	SW846-6020	35.3	mg/L	=		0.25			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	W	WG	MW367UG2-19	Chloride	REG	1/16/2019			469131003	GEL	ANION	16887006	SW846-9056	35.8	mg/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-14	Chemical Oxygen Demand (COD)	REG	1/13/2014			C14013027002	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/4/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-15	Sodium	REG	7/14/2015			377182007	GEL	METAL	7440235	SW846-6020	36.1	mg/L	=		0.25			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-14	Sodium	REG	4/14/2014			346703003	GEL	METAL	7440235	SW846-6020	36.3	mg/L	=		0.25			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-18	Sodium	REG	4/11/2018			447884001	GEL	METAL	7440235	SW846-6020	36.9	mg/L	=		0.25			5/1/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-16	Chloride	REG	1/14/2016			389457011	GEL	ANION	16887006	SW846-9056	37	mg/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-14	Sulfate	REG	1/13/2014			C14013027002	PGDP	ANION	14808798	SW846-9056	37	mg/L	=		2			1/14/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-15	Chloride	REG	4/8/2015			370669008	GEL	ANION	16887006	SW846-9056	37.3	mg/L	=		2			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-16	Chloride	REG	4/7/2016			394905009	GEL	ANION	16887006	SW846-9056	37.5	mg/L	=		1			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-16	Sodium	REG	1/14/2016			389457011	GEL	METAL	7440235	SW846-6020	37.9	mg/L	=		0.25			2/9/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG3-14	Technetium-99	REG	4/14/2014			346703003	GEL	RADS	14133767	DOE TC-02-RC MOD	38.1	pCi/L	=		21.7	I	14	5/11/2014		14.7	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-18R	Sulfate	REG	7/19/2018			455034002	GEL	ANION	14808798	SW846-9056	39	mg/L	=		1.6			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	E	WG	MW367UG2-19	Sodium	REG	1/16/2019			469131003	GEL	METAL	7440235	SW846-6020	39	mg/L	J		0.25			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-19	Beta activity	REG	1/16/2019			469131003	GEL	RADS	12587472	SW846-9310	39.1	pCi/L	=		8.79		8.84	2/4/2019		10.9	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG3-19	Beta activity	REG	4/11/2019			476239003	GEL	RADS	12587472	SW846-9

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW367		WG	MW367UG4-17	Dissolved Solids	REG	7/24/2017			428740007	GEL	WETCHEM	N340	EPA-160.1	140	mg/L	=		14.3			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367DUG1-19	Dissolved Solids	FR	10/9/2018			461323007	GEL	WETCHEM	N340	EPA-160.1	140	mg/L	=		14.3			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-19	Tritium	REG	1/16/2019			469131003	GEL	RADS	10028178	EPA-906.0-M	151	pCi/L	=		224		134	1/22/2019		137	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG1-17	Dissolved Solids	REG	10/18/2016			408506009	GEL	WETCHEM	N340	EPA-160.1	154	mg/L	=		14.3			10/25/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-18	Dissolved Solids	REG	1/23/2018			442263007	GEL	WETCHEM	N340	EPA-160.1	154	mg/L	=		14.3			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG4-16	Dissolved Solids	REG	7/14/2016			401712015	GEL	WETCHEM	N340	EPA-160.1	164	mg/L	=		14.3			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-15	Dissolved Solids	REG	1/20/2015			365496001	GEL	WETCHEM	N340	EPA-160.1	170	mg/L	=		14.3			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	*	WG	MW367UG3-17	Dissolved Solids	REG	4/12/2017			420601011	GEL	WETCHEM	N340	EPA-160.1	171	mg/L	=		14.3			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG4-18R	Dissolved Solids	REG	7/19/2018			455034002	GEL	WETCHEM	N340	EPA-160.1	179	mg/L	=		14.3			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG2-17	Dissolved Solids	REG	1/25/2017			415054001	GEL	WETCHEM	N340	EPA-160.1	183	mg/L	=		14.3			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW367		WG	MW367UG2-16	Dissolved Solids	REG	1/14/2016			389457011	GEL	WETCHEM	N340	EPA-160.1	203	mg/L	=		14.3			1/20/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367		WG	MW367UG2-14	Dissolved Solids	REG	1/13/2014			C14013027002	PGDP	WETCHEM	N340	EPA-160.1	206	mg/L	=		88			1/17/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-15	Dissolved Solids	REG	7/14/2015			377182007	GEL	WETCHEM	N340	EPA-160.1	211	mg/L	=		14.3			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-15	Dissolved Solids	REG	4/8/2015			370669008	GEL	WETCHEM	N340	EPA-160.1	214	mg/L	=		14.3			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG3-14	Dissolved Solids	REG	4/14/2014			346700003	GEL	WETCHEM	N340	EPA-160.1	229	mg/L	=		14.3			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW367		WG	MW367UG4-19	Dissolved Solids	REG	7/11/2019			484578003	GEL	WETCHEM	N340	EPA-160.1	234	mg/L	=		14.3			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	*	WG	MW367UG3-19	Dissolved Solids	REG	4/11/2019			476239003	GEL	WETCHEM	N340	EPA-160.1	236	mg/L	=		14.3			4/18/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367		WG	MW367UG3-16	Dissolved Solids	REG	4/7/2016			394905009	GEL	WETCHEM	N340	EPA-160.1	246	mg/L	=		14.3	S		4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW367	B	WG	MW367UG3-18	Dissolved Solids	REG	4/11/2018			447884001	GEL	WETCHEM	N340	EPA-160.1	280	mg/L	=		14.3	S		4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	B	WG	MW367UG2-19	Dissolved Solids	REG	1/16/2019			469131003	GEL	WETCHEM	N340	EPA-160.1	287	mg/L	=		14.3	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.09	6145.28	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW367	U	WG	MW367UG2-14	Tritium	REG	1/13/2014			C14013027002	PGDP	RADS	10028178	EPA-906.0	373	pCi/L	=		230		653	2/4/2014		655	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2247.09	6145.28	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-19	Tritium	REG	7/11/2019			484578005	GEL	RADS	10028178	EPA-906.0-M	-196	pCi/L	=		253		137	7/19/2019		137	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-16	Tritium	REG	1/21/2016			389926005	GEL	RADS	10028178	EPA-906.0-M	-132	pCi/L	=		233		130	2/12/2016		130	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Tritium	REG	10/14/2015			383342005	GEL	RADS	10028178	EPA-906.0-M	-106	pCi/L	=		217		120	11/6/2015		120	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-15	Tritium	REG	4/8/2015			370669010	GEL	RADS	10028178	EPA-906.0	-82.3	pCi/L	=		287		162	4/29/2015		162	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Tritium	REG	7/9/2014			352132013	GEL	RADS	10028178	EPA-906.0-M	-51.4	pCi/L	=		223		125	7/31/2014		125	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG1-17	Tritium	REG	10/18/2016			408506011	GEL	RADS	10028178	EPA-906.0-M	-39.2	pCi/L	=		243		122	11/14/2016		122	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-18	Technetium-99	REG	7/18/2018			454896003	GEL	RADS	14133767	DOE TC-02-RC	-19.6	pCi/L	=		49.6		28.9	8/12/2018		28.9	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Tritium	REG	4/11/2019			476239005	GEL	RADS	10028178	EPA-906.0-M	-14.9	pCi/L	=		242		139	5/4/2019		139	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-17	Technetium-99	REG	7/24/2017			428740009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.25	pCi/L	=		17.2		9.42	8/13/2017		9.42	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-19	Technetium-99	REG	1/16/2019			469131005	GEL	RADS	14133767	DOE TC-02-RC	-6.88	pCi/L	=		17.9		10.1	2/10/2019		10.1	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-15	Technetium-99	REG	4/8/2015			370669010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.78	pCi/L	=		20.3		11.6	5/3/2015		11.6	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG1-16	Technetium-99	REG	10/14/2015			383342005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.55	pCi/L	=		21.1		12.2	11/10/2015		12.2	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-14	Strontium-90	REG	4/14/2014			346703004	GEL	RADS	10098972	EPA-905.0	-3.38	pCi/L	=		6.15		2.82	4/30/2014		2.82	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Technetium-99	REG	7/9/2014			352132013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.95	pCi/L	=		21.2		12.1	8/5/2014		12.1	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-16	Radium-228	REG	7/14/2016			401712017	GEL	RADS	15262201	EPA-904.0	-2.27	pCi/L	=		4.81		2.08	8/4/2016		2.09	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-18	Technetium-99	REG	4/11/2018			447884003	GEL	RADS	14133767	DOE TC-02-RC	-2.03	pCi/L	=		17.5		10	5/1/2018		10	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-16	Radium-228	REG	4/7/2016			394905011	GEL	RADS	15262201	EPA-904.0	-1.85	pCi/L	=		4.86		2.45	5/9/2016		2.46	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-17	Strontium-90	REG	7/24/2017			428740009	GEL	RADS	10098972	EPA-905.0-M	-1.29	pCi/L	=		3.67		1.71	8/12/2017		1.71	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Beta activity	REG	7/24/2017			428740009	GEL	RADS	12587472	SW846-9310	-1.02	pCi/L	=		2.51		1.12	7/27/2017		1.12	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-19	Strontium-90	REG	4/11/2019			476239005	GEL	RADS	10098972	EPA-905.0-M	-0.953	pCi/L	=		3.77		1.76	4/26/2019		1.76	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-16	Strontium-90	REG	1/21/2016			389926005	GEL	RADS	10098972	EPA-905.0-M	-0.785	pCi/L	=		5.84		2.92	2/10/2016		2.92	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-18	Strontium-90	REG	7/18/2018			454896003	GEL	RADS	10098972	EPA-905.0-M	-0.627	pCi/L	=		3.86		1.94	8/3/2018		1.94	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Alpha activity	REG	1/16/2019			469131005	GEL	RADS	12587461	SW846-9310	-0.582	pCi/L	=		14.1		6.94	2/1/2019		6.94	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Technetium-99	REG	7/11/2019			484578005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.571	pCi/L	=		21.1		12.2	7/23/2019		12.2	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Technetium-99	REG	4/11/2019			476239005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.513	pCi/L	=		15.2		8.85	4/30/2019		8.85	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-14	Thorium-230	REG	4/14/2014			346703004	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.475	pCi/L	=		8.61		3.65	5/8/2014		3.66	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG1-16	Beta activity	REG	10/14/2015			383342005	GEL	RADS	12587472	SW846-9310	-0.465	pCi/L	=		11		5.78	11/10/2015		5.78	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-19	Thorium-230	REG	4/11/2019			476239005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.408	pCi/L	=		1.95		0.674	4/20/2019		0.675	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-14	Technetium-99	REG	4/14/2014			346703004	GEL	RADS	14133767	DOE TC-02-RC MOD	-0.402	pCi/L	=		24.4		13.9	5/11/2014		13.9	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-18	Radium-228	REG	7/18/2018			454896003	GEL	RADS	15262201	EPA-904.0	-0.389	pCi/L	=		1.54		0.816	8/1/2018		0.816	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG1-16	Strontium-90	REG	10/14/2015			383342005	GEL	RADS	10098972	EPA-905.0-M	-0.343	pCi/L	=		3.06		1.53	11/10/2015		1.53	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-15	Strontium-90	REG	4/8/2015			370669010	GEL	RADS	10098972	EPA-905.0	-0.341	pCi/L	=		4.32		2.15	4/28/2015		2.15	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-18	Strontium-90	REG	4/11/2018			447884003	GEL	RADS	10098972	EPA-905.0-M	-0.32	pCi/L	=		3.65		1.83	4/26/2018		1.83	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Strontium-90	REG	1/23/2018			442263009	GEL	RADS	10098972	EPA-905.0-M	-0.276	pCi/L	=		3.34		1.7	2/3/2018		1.7	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Thorium-230	REG	1/23/2018			442263009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.27	pCi/L	=		2.14		0.949	1/27/2018		0.95	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Thorium-232	REG	4/11/2019			476239005	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.216	pCi/L	=		1.42		0.475	4/20/2019		0.477	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Thorium-230	REG	7/11/2019			484578005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.194	pCi/L	=		1.4		0.517	7/15/2019		0.518	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-17	Alpha activity	REG	4/12/2017			420601013	GEL	RADS	12587461	SW846-9310	-0.164	pCi/L	=		3.58		1.92	5/6/2017		1.92	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-14	Strontium-90	REG	7/9/2014			352132013	GEL	RADS	10098972	EPA-905.0-M	-0.156	pCi/L	=		3.92		1.92	7/29/2014		1.92	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG1-16	Thorium-230	REG	10/14/2015			383342005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.143	pCi/L	=		1.04		0.383	10/31/2015		0.384	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	Thorium-232	REG	1/21/2016			389926005	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0892	pCi/L	=		0.703		0.245	2/16/2016		0.246	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Thorium-232	REG	10/14/2015			383342005	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0714	pCi/L	=		0.749		0.281	10/31/2015		0.282	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-19	Thorium-232	REG	7/11/2019			484578005	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0519	pCi/L	=		0.854		0.355	7/15/2019		0.357	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-17	Thorium-230	REG	4/12/2017			420601013	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0518	pCi/L	=		0.691		0.304	4/26/2017		0.304	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-19	Strontium-90	REG	7/11/2019			484578005	GEL	RADS	10098972	EPA-905.0-M	-0.0496	pCi/L	=		4.06		2.08	7/29/2019		2.08	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-14	Alpha activity	REG	7/9/2014			352132013	GEL	RADS	12587461	SW846-9000	-0.0336	pCi/L	=		6.58		2.07	8/1/2014		2.07	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG2-17	Thorium-232	REG	1/25/2017			415054003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0202	pCi/L	=		4.43		2.56	2/11/2017		2.6	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Thorium-232	REG	4/12/2017			420601013	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00148	pCi/L	=		0.428		0.19	4/26/2017		0.19	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG1-17	Cobalt	REG	10/18/2016			408506011	GEL	METAL	7440484	SW846-6020	0.000107	mg/L	=		0.001	S		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG4-16	Cobalt	REG	7/14/2016			401712017	GEL	METAL	7440484	SW846-6020	0.000114	mg/L	=		0.001	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	BU	WG	MW368UG1-16	Uranium, Dissolved	REG	10/14/2015			383342006	GEL	METAL-D	7440611D	SW846-6020	0.000131	mg/L	U		0.0002	S		11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG2-17	Uranium, Dissolved	REG	1/25/2017			415054004	GEL	METAL-D	7440611D	SW846-6020	0.000171	mg/L	=		0.0002	S		2/21/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG3-16	Cobalt	REG	4/7/2016			394905011	GEL	METAL	7440484	SW846-6020	0.000174	mg/L	=		0.001	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-19	Mercury	REG	4/11/2019			476239005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Mercury	REG	7/11/2019			484578005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Mercury	REG	7/18/2018			454896003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Mercury	REG	1/16/2019			469131005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Mercury	REG	4/11/2018			447884003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Mercury	REG	1/23/2018			442263009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG1-17	Mercury	REG	10/18/2016			408506011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/3/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	Mercury	REG	4/12/2017			420601

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368	UN	WG	MW368UG-17	Beryllium	REG	10/18/2016			408506011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-17	Beryllium	REG	4/12/2017			420601013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-17	Beryllium	REG	7/24/2017			428740009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-16	Beryllium	REG	1/21/2016			389926005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Beryllium	REG	7/14/2016			401712017	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-17	Beryllium	REG	1/25/2017			415054003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-16	Beryllium	REG	10/14/2015			383342005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/11/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	UN	WG	MW368UG-16	Beryllium	REG	4/7/2016			394905011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-14	Beryllium	REG	7/9/2014			352132013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-15	Beryllium	REG	4/8/2015			370669010	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-14	Beryllium	REG	4/14/2014			346703004	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG-15	Cobalt	REG	4/8/2015			370669010	GEL	METAL	7440484	SW846-6020	0.0005	mg/L	=	S	0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG-16	Lead	REG	1/21/2016			389926005	GEL	METAL	7439921	SW846-6020	0.000514	mg/L	=	S	0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG-17	Copper	REG	4/12/2017			420601013	GEL	METAL	7440508	SW846-6020	0.000521	mg/L	=	S	0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG-18	Uranium, Dissolved	REG	7/18/2018			454896004	GEL	METAL-D	7440611D	SW846-6020	0.000549	mg/L	=		0.0002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-17	Lead	REG	1/25/2017			415054003	GEL	METAL	7439921	SW846-6020	0.000554	mg/L	=	S	0.002			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG-19	Molybdenum	REG	4/11/2019			476239005	GEL	METAL	7439987	SW846-6020	0.000572	mg/L	=	S	0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG-18	Uranium	REG	7/18/2018			454896003	GEL	METAL	7440611	SW846-6020	0.000573	mg/L	=		0.0002			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-16	Lead	REG	4/7/2016			394905011	GEL	METAL	7439921	SW846-6020	0.000608	mg/L	=	S	0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG-14	Lead	REG	7/9/2014			352132013	GEL	METAL	7439921	SW846-6020	0.00066	mg/L	=	S	0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-14	Uranium	REG	7/9/2014			352132013	GEL	METAL	7440611	SW846-6020	0.00067	mg/L	=	S	0.0002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG-19	Copper	REG	7/11/2019			484578005	GEL	METAL	7440508	SW846-6020	0.00069	mg/L	=		0.002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG-15	Uranium, Dissolved	REG	4/8/2015			370669011	GEL	METAL-D	7440611D	SW846-6020	0.00071	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-18	Molybdenum	REG	4/11/2018			447884003	GEL	METAL	7439987	SW846-6020	0.000758	mg/L	=		0.0005	S		5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG-18	Uranium, Dissolved	REG	1/23/2018			442263010	GEL	METAL-D	7440611D	SW846-6020	0.000776	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-14	Cobalt	REG	7/9/2014			352132013	GEL	METAL	7440484	SW846-6020	0.00082	mg/L	=	S	0.001			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J*	WG	MW368UG-18	Copper	REG	4/11/2018			447884003	GEL	METAL	7440508	SW846-6020	0.000831	mg/L	=	J	0.001			5/8/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-17	Copper	REG	7/24/2017			428740009	GEL	METAL	7440508	SW846-6020	0.000849	mg/L	=	S	0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG-16	Copper	REG	1/21/2016			389926005	GEL	METAL	7440508	SW846-6020	0.000856	mg/L	=	S	0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG-19	Molybdenum	REG	7/11/2019			484578005	GEL	METAL	7439987	SW846-6020	0.00088	mg/L	=	S	0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-15	Lead	REG	4/8/2015			370669010	GEL	METAL	7439921	SW846-6020	0.00088	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	B	WG	MW368UG-18	Uranium	REG	1/23/2018			442263009	GEL	METAL	7440611	SW846-6020	0.00092	mg/L	=	J	0.0002			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-16	Nickel	REG	4/7/2016			394905011	GEL	METAL	7440020	SW846-6020	0.000936	mg/L	=	S	0.002			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG-19	Nickel	REG	1/16/2019			469131005	GEL	METAL	7440020	SW846-6020	0.000949	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-18	Nickel	REG	7/18/2018			454896003	GEL	METAL	7440020	SW846-6020	0.00096	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG-18	Molybdenum	REG	7/18/2018			454896003	GEL	METAL	7439987	SW846-6020	0.000975	mg/L	=	S	0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-19	Nickel	REG	7/11/2019			484578005	GEL	METAL	7440020	SW846-6020	0.00098	mg/L	=		0.002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Silver	REG	4/11/2019			476239005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Silver	REG	7/11/2019			484578005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-18	Silver	REG	4/11/2018			447884003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-18	Silver	REG	7/18/2018			454896003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Silver	REG	1/16/2019			469131005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-17	Silver	REG	10/18/2016			408506011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-17	Silver	REG	4/12/2017			420601013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-17	Silver	REG	7/24/2017			428740009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-17	Silver	REG	1/25/2017			415054003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-16	Silver	REG	4/7/2016			394905011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Silver	REG	10/14/2015			383342005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Silver	REG	7/14/2016			401712017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Silver	REG	1/21/2016			389926005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-14	Silver	REG	4/14/2014			346703004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-14	Silver	REG	7/9/2014			352132013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-15	Silver	REG	4/8/2015			370669010	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-19	Cadmium	REG	4/11/2019			476239005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Cadmium	REG	7/11/2019			484578005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-17	Cadmium	REG	7/24/2017			428740009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-18	Cadmium	REG	1/23/2018			442263009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-18	Cadmium	REG	4/11/2018			447884003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Cadmium	REG	1/16/2019			469131005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-18	Cadmium	REG	7/18/2018			454896003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-16	Cadmium	REG	7/14/2016			401712017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Cadmium	REG	1/21/2016			389926005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Cadmium	REG	4/7/2016			394905011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Cadmium	REG	10/14/2015			383342005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-17	Cadmium	REG	4/12/2017			420601013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-17	Cadmium	REG	10/18/2016			408506011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-17	Cadmium	REG	1/25/2017			415054003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-14	Cadmium	REG	4/14/2014			346703004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-14	Cadmium	REG	7/9/2014			352132013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-15	Cadmium	REG	4/8/2015			370669010	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-19	Cobalt	REG	4/11/2019			476239005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Cobalt	REG	1/16/2019			469131005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Cobalt	REG	7/11/2019			484578005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-17	Cobalt	REG	4/12/2017			420601013	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-17	Cobalt	REG	7/24/2017			428740009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-18	Cobalt	REG	4/11/2018			447884003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-18	Cobalt	REG	7/18/2018			454896003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-17	Nickel	REG	10/18/2016			408506011	GEL	METAL	7440020	SW846-6020	0.00102	mg/L	=	S	0.002			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG-15	Nickel	REG	4/8/2015			370669010	GEL	METAL	7440020	SW846-6020	0.00102	mg/L	=	S	0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-14	Uranium, Dissolved	REG	4/14/2014			346705004	GEL	METAL-D	7440611D	SW846-6020	0.00103	mg/L	=		0.0002			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG-16	Nickel	REG	1/21/2016			389926005	GEL	METAL	7440020	SW846-6020	0.00107	mg/L	=	S	0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-15	Copper	REG	4/8/2015			370669010	GEL	METAL	7440508	SW846-6020	0.00107	mg/L	=	S	0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-16	Cobalt	REG	10/14/2015			383342005	GEL	METAL	7440484	SW846-6020	0.00108	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG-16	Nickel	REG	7/14/2016			401712017	GEL	METAL	7440020	SW846-6020	0.00112	mg/L	=	S	0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-17	Molybdenum	REG	4/12/2017			420601013	GEL	METAL	7439987	SW846-6020	0.00113	mg/L	=	S	0.0005			5/6/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG-19	Molybdenum	REG	1/16/2019			469131005	GEL	METAL	7439987	SW846-6020	0.00115	mg/L	=		0.0005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368	U	WG	MW368UG4-17	Thallium	REG	7/24/2017			428740009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-16	Thallium	REG	1/21/2016			389926005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Lead	REG	7/14/2016			401712017	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Thallium	REG	7/14/2016			401712017	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-17	Thallium	REG	1/25/2017			415054003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-16	Thallium	REG	10/14/2015			383342005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Thallium	REG	4/7/2016			394905011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-14	Thallium	REG	7/9/2014			352132013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Thallium	REG	4/8/2015			370669010	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Thallium	REG	4/14/2014			346703004	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG2-17	Nickel	REG	1/25/2017			415054003	GEL	METAL	7440020	SW846-6020	0.00209	mg/L	=		0.002	S		2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG4-17	Selenium	REG	7/24/2017			428740009	GEL	METAL	7782492	SW846-6020	0.00227	mg/L	=		0.005	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG2-19	Copper	REG	1/16/2019			469131005	GEL	METAL	7440508	SW846-6020	0.00237	mg/L	=		0.001			1/23/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG1-16	Molybdenum	REG	10/14/2015			383342005	GEL	METAL	7439987	SW846-6020	0.00276	mg/L	=		0.0005			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	B	WG	MW368UG3-15	Molybdenum	REG	4/8/2015			370669010	GEL	METAL	7439987	SW846-6020	0.00282	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG3-19	Manganese	REG	4/11/2019			476239005	GEL	METAL	7439965	SW846-6020	0.003	mg/L	U		0.005	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Antimony	REG	4/11/2019			476239005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Antimony	REG	7/11/2019			484578005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-17	Antimony	REG	7/24/2017			428740009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-18	Antimony	REG	1/23/2018			442263009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Antimony	REG	4/11/2018			447884003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/5/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Antimony	REG	1/16/2019			469131005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Antimony	REG	7/18/2018			454896003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-16	Antimony	REG	7/14/2016			401712017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	Antimony	REG	1/21/2016			389926005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Antimony	REG	4/7/2016			394905011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Antimony	REG	10/14/2015			383342005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	Antimony	REG	4/12/2017			420601013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	Antimony	REG	10/18/2016			408506011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-17	Antimony	REG	1/25/2017			415054003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/16/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-14	Antimony	REG	4/14/2014			346703004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Antimony	REG	7/9/2014			352132013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Antimony	REG	4/8/2015			370669010	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG1-16	Copper	REG	10/14/2015			383342005	GEL	METAL	7440508	SW846-6020	0.00317	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG4-14	Vanadium	REG	7/9/2014			352132013	GEL	METAL	7440622	SW846-6010B	0.00328	mg/L	U		0.005	S		7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG3-19	Zinc	REG	4/11/2019			476239005	GEL	METAL	7440666	SW846-6020	0.00339	mg/L	=		0.02	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG3-14	Chromium	REG	4/14/2014			346703004	GEL	METAL	7440473	SW846-6020	0.00348	mg/L	U		0.01	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG3-17	Vanadium	REG	4/12/2017			420601013	GEL	METAL	7440622	SW846-6020	0.00361	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG3-19	Arsenic	REG	4/11/2019			476239005	GEL	METAL	7440382	SW846-6020	0.00365	mg/L	=		0.005	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG1-16	Nickel	REG	10/14/2015			383342005	GEL	METAL	7440020	SW846-6020	0.00372	mg/L	=		0.002	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-14	Nickel	REG	7/9/2014			352132013	GEL	METAL	7440020	SW846-6020	0.0038	mg/L	=		0.002	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	BJ	WG	MW368UG3-16	Chromium, Dissolved	REG	4/7/2016			394905012	GEL	METAL-D	7440473D	SW846-6020	0.00391	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG2-16	Zinc	REG	1/21/2016			389926005	GEL	METAL	7440666	SW846-6020	0.00394	mg/L	=		0.01	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-14	Molybdenum	REG	7/9/2014			352132013	GEL	METAL	7439987	SW846-6020	0.00395	mg/L	=		0.0005	S		8/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG4-18	Arsenic	REG	7/18/2018			454896003	GEL	METAL	7440382	SW846-6020	0.00401	mg/L	=		0.005	S		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG4-16	Zinc	REG	7/14/2016			401712017	GEL	METAL	7440666	SW846-6020	0.00413	mg/L	=		0.01	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG4-16	Arsenic	REG	7/14/2016			401712017	GEL	METAL	7440382	SW846-6020	0.00418	mg/L	=		0.005	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG3-17	Zinc	REG	4/12/2017			420601013	GEL	METAL	7440666	SW846-6020	0.0042	mg/L	=		0.01	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG4-14	Zinc	REG	7/9/2014			352132013	GEL	METAL	7440666	SW846-6020	0.00426	mg/L	=		0.01	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG2-17	Zinc	REG	1/25/2017			415054003	GEL	METAL	7440666	SW846-6020	0.00438	mg/L	=		0.01			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG3-17	Arsenic	REG	4/12/2017			420601013	GEL	METAL	7440382	SW846-6020	0.00442	mg/L	=		0.005	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG4-19	Arsenic	REG	7/11/2019			484578005	GEL	METAL	7440382	SW846-6020	0.00467	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG4-19	Manganese	REG	7/11/2019			484578005	GEL	METAL	7439965	SW846-6020	0.00473	mg/L	=		0.005	S		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG4-17	Arsenic	REG	7/24/2017			428740009	GEL	METAL	7440382	SW846-6020	0.00479	mg/L	=		0.005	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-19	Selenium	REG	4/11/2019			476239005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Selenium	REG	7/11/2019			484578005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Selenium	REG	4/11/2018			447884003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Selenium	REG	1/23/2018			442263009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Selenium	REG	7/18/2018			454896003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Selenium	REG	1/16/2019			469131005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG1-17	Selenium	REG	10/18/2016			408506011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	Selenium	REG	4/12/2017			420601013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Selenium	REG	1/25/2017			415054003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-16	Selenium	REG	4/7/2016			394905011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Selenium	REG	10/14/2015			383342005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Selenium	REG	7/14/2016			401712017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	Selenium	REG	1/21/2016			389926005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-14	Selenium	REG	4/14/2014			346703004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Selenium	REG	7/9/2014			352132013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Selenium	REG	4/8/2015			370669010	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-18	Arsenic	REG	4/11/2018			447884003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Rhodium	REG	4/11/2019			476239005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Tantalum	REG	4/11/2019			476239005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Rhodium	REG	7/11/2019			484578005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Tantalum	REG	7/11/2019			484578005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Rhodium	REG	7/18/2018			454896003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Tantalum	REG	7/18/2018			454896003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Rhodium	REG	1/16/2019			469131005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Tantalum	REG	1/16/2019			469131005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Rhodium	REG	4/11/2018			447884003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Tantalum	REG	4/11/2018			447884003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Rhodium	REG	1/23/2018			442263009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Tantalum	REG	1/23/2018			442263009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG1-17	Rhodium	REG	10/18/2016			408506011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Tantalum	REG	10/18/2016			408506011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	Rhodium	REG	4/12/2017			420601013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368	J	WG	MW368UG-16	Zinc	REG	10/14/2015			383342005	GEL	METAL	7440666	SW846-6020	0.0074	mg/L	=		0.01			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG-18	Vanadium	REG	4/11/2018			447884003	GEL	METAL	7440622	SW846-6020	0.00768	mg/L	=		0.01			5/5/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG-14	Barium, Dissolved	REG	7/9/2014			352140011	GEL	METAL-D	7440393D	SW846-6020	0.00786	mg/L	=		0.002	S		8/6/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-14	Manganese	REG	7/9/2014			352132013	GEL	METAL	7439965	SW846-6020	0.008	mg/L	=		0.005	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-14	Vanadium	REG	4/14/2014			346703004	GEL	METAL	7440622	SW846-6010B	0.008	mg/L	=		0.005	S		5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG-18	Zinc	REG	4/11/2018			447884003	GEL	METAL	7440666	SW846-6020	0.00813	mg/L	=		0.01			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-19	Boron	REG	7/11/2019			484578005	GEL	METAL	7440428	SW846-6020	0.00821	mg/L	=		0.015			7/26/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-17	Boron	REG	4/12/2017			420601013	GEL	METAL	7440428	SW846-6020	0.00842	mg/L	=		0.015	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG-15	Arsenic	REG	4/8/2015			370669010	GEL	METAL	7440382	SW846-6020	0.00844	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-16	Arsenic	REG	10/14/2015			383342005	GEL	METAL	7440382	SW846-6020	0.00867	mg/L	=		0.005			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-18	Manganese	REG	4/11/2018			447884003	GEL	METAL	7439965	SW846-6020	0.00868	mg/L	=		0.005			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG-14	Barium, Dissolved	REG	4/14/2014			346705004	GEL	METAL-D	7440393D	SW846-6020	0.00888	mg/L	=		0.002	S		4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	BJ	WG	MW368UG-19	Vanadium	REG	4/11/2019			476239005	GEL	METAL	7440622	SW846-6020	0.00902	mg/L	U		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-19	Boron	REG	1/16/2019			469131005	GEL	METAL	7440428	SW846-6020	0.00903	mg/L	U		0.015			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG-14	Manganese	REG	4/14/2014			346703004	GEL	METAL	7439965	SW846-6020	0.00919	mg/L	=		0.005	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG-17	Boron	REG	10/18/2016			408506011	GEL	METAL	7440428	SW846-6020	0.0093	mg/L	=		0.015	S		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-18	Manganese	REG	7/18/2018			454896003	GEL	METAL	7439965	SW846-6020	0.00938	mg/L	J		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG-18	Boron	REG	7/18/2018			454896003	GEL	METAL	7440428	SW846-6020	0.00966	mg/L	U		0.015			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG-16	Barium, Dissolved	REG	10/14/2015			383342006	GEL	METAL-D	7440393D	SW846-6020	0.0097	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-19	Manganese	REG	1/16/2019			469131005	GEL	METAL	7439965	SW846-6020	0.00975	mg/L	J		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Chromium, Dissolved	REG	4/11/2019			476239006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Chromium	REG	4/11/2019			476239005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Chromium, Dissolved	REG	7/11/2019			484578006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Chromium	REG	7/11/2019			484578005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-17	Chromium, Dissolved	REG	7/24/2017			428740010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-17	Chromium	REG	7/24/2017			428740009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-18	Chromium, Dissolved	REG	4/11/2018			447884004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-18	Chromium, Dissolved	REG	1/23/2018			442263010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-18	Chromium	REG	1/23/2018			442263009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-18	Chromium	REG	4/11/2018			447884003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Chromium	REG	1/16/2019			469131005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-19	Chromium, Dissolved	REG	1/16/2019			469131006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-18	Chromium	REG	7/18/2018			454896003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-18	Chromium, Dissolved	REG	7/18/2018			454896004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-16	Chromium	REG	7/14/2016			401712017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Chromium, Dissolved	REG	7/14/2016			401712018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Chromium, Dissolved	REG	1/21/2016			389926006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Chromium	REG	1/21/2016			389926005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Chromium	REG	4/7/2016			394905011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Chromium, Dissolved	REG	10/14/2015			383342006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Chromium	REG	10/14/2015			383342005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-17	Chromium	REG	4/12/2017			420601013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-17	Chromium, Dissolved	REG	4/12/2017			420601014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-17	Chromium	REG	10/18/2016			408506011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-17	Chromium, Dissolved	REG	10/18/2016			408506012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-17	Chromium, Dissolved	REG	1/25/2017			415054004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-17	Chromium	REG	1/25/2017			415054003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-14	Chromium, Dissolved	REG	4/14/2014			346705004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-14	Chromium, Dissolved	REG	7/9/2014			352140011	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-14	Chromium	REG	7/9/2014			352132013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-15	Chromium	REG	4/8/2015			370669010	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-15	Chromium, Dissolved	REG	4/8/2015			370669011	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG-17	Vanadium	REG	7/24/2017			428740009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-16	Vanadium	REG	7/14/2016			401712017	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-18	Vanadium	REG	7/18/2018			454896003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-17	Zinc	REG	10/18/2016			408506011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-17	Zinc	REG	7/24/2017			428740009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG-16	Zinc	REG	4/7/2016			394905011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-14	Barium	REG	7/9/2014			352132013	GEL	METAL	7440393	SW846-6020	0.0102	mg/L	=		0.002	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG-17	Boron	REG	7/24/2017			428740009	GEL	METAL	7440428	SW846-6020	0.0109	mg/L	U		0.015	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG-16	Barium, Dissolved	REG	4/7/2016			394905012	GEL	METAL-D	7440393D	SW846-6020	0.0112	mg/L	=		0.002			4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-17	Vanadium	REG	1/25/2017			415054003	GEL	METAL	7440622	SW846-6020	0.0112	mg/L	=		0.01			2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG-16	Manganese	REG	4/7/2016			394905011	GEL	METAL	7439965	SW846-6020	0.0115	mg/L	=		0.005			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-17	Manganese	REG	7/24/2017			428740009	GEL	METAL	7439965	SW846-6020	0.0118	mg/L	=		0.005			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG-16	Vanadium	REG	4/7/2016			394905011	GEL	METAL	7440622	SW846-6020	0.012	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	BJ	WG	MW368UG-16	Boron	REG	10/14/2015			383342005	GEL	METAL	7440428	SW846-6020	0.0125	mg/L	U		0.015	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-14	Arsenic	REG	7/9/2014			352132013	GEL	METAL	7440382	SW846-6020	0.0126	mg/L	=		0.005	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-15	Barium, Dissolved	REG	4/8/2015			370669011	GEL	METAL-D	7440393D	SW846-6020	0.0129	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG-16	Boron	REG	4/7/2016			394905011	GEL	METAL	7440428	SW846-6020	0.0136	mg/L	=		0.015	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-16	Barium	REG	4/7/2016			394905011	GEL	METAL	7440393	SW846-6020	0.0141	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-14	Barium	REG	4/14/2014			346703004	GEL	METAL	7440393	SW846-6020	0.0142	mg/L	=		0.002	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-14	Arsenic	REG	4/14/2014			346703004	GEL	METAL	7440382	SW846-6020	0.0143	mg/L	=		0.005	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-18	Vanadium	REG	1/23/2018			442263009	GEL	METAL	7440622	SW846-6020	0.0149	mg/L	=		0.01			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG-16	Boron	REG	7/14/2016			401712017	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-15	Boron	REG	4/8/2015			370669010	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-15	Vanadium	REG	4/8/2015			370669010	GEL	METAL	7440622	SW846-6010B	0.0154	mg/L	=		0.005			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-16	Barium, Dissolved	REG	1/21/2016			389926006	GEL	METAL-D	7440393D	SW846-6020	0.0155	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-14	Boron	REG	7/9/2014			352132013	GEL	METAL	7440428	SW846-6020	0.0156	mg/L	=		0.015	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-16	Vanadium	REG	1/21/2016			389926005	GEL	METAL	7440622	SW846-6020	0.0158	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-16	Vanadium	REG	10/14/2015			383342005	GEL	METAL	7440622	SW846-6020	0.0168	mg/L	=		0.01			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-18	Barium, Dissolved	REG	4/11/2018			447884004	GEL	METAL-D	7440393D	SW846-6020	0.0169	mg/L	=		0.002			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG-16	Barium	REG	10/14/2015			383342005	GEL	METAL	7440393	SW846-6020	0.0173	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-15	Barium	REG	4/8/2015			370669010	GEL	METAL	7440393	SW846-6020	0.0177	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG-16	Barium	REG	1/21/2016			389926005	GEL	METAL	7440393	SW846-6020	0.0178	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG-16	Thorium-230	REG	1/21/2016			389926005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0184	pCi/L	=		0.992		0.459	2/16/2016		0.461	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG-18	Barium	REG	4/11/2018			447884003	GEL	METAL	7440

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368	J	WG	MW368UG1-17	Iron	REG	10/18/2016			408506011	GEL	METAL	7439896	SW846-6020	0.0416	mg/L	U		0.1	S		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG1-16	Manganese	REG	10/14/2015			383342005	GEL	METAL	7439965	SW846-6020	0.0416	mg/L	=		0.005			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Thorium-232	REG	10/18/2016			408506011	GEL	RADS	N2608	HASL 300, Th-01-RC/M	0.0429	pCi/L	=		0.344		0.191	11/8/2016		0.192	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-17	Barium, Dissolved	REG	7/24/2017			428740010	GEL	METAL-D	7440393D	SW846-6020	0.0432	mg/L	=		0.002			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG4-18	Nitrate as Nitrogen	REG	7/18/2018			454896003	GEL	ANION	N3338	SW846-9056	0.0447	mg/L	=		0.1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-18	Barium, Dissolved	REG	1/23/2018			442263010	GEL	METAL-D	7440393D	SW846-6020	0.0452	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-17	Barium	REG	7/24/2017			428740009	GEL	METAL	7440393	SW846-6020	0.0459	mg/L	=		0.002			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-18	Barium	REG	7/18/2018			454896003	GEL	METAL	7440393	SW846-6020	0.0468	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG4-16	Polychlorinated biphenyl	REG	7/14/2016			401712017	GEL	PPCB	1336363	SW846-8082	0.0482	ug/L	=		0.0971			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG4-16	PCB-1242	REG	7/14/2016			401712017	GEL	PPCB	53469219	SW846-8082	0.0482	ug/L	=		0.0971	S		7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-19	Barium, Dissolved	REG	7/11/2019			484578006	GEL	METAL-D	7440393D	SW846-6020	0.0494	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG3-16	Nitrate as Nitrogen	REG	4/7/2016			394905011	GEL	ANION	N3338	SW846-9056	0.0496	mg/L	=		0.1	S		4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG2-17	Boron	REG	1/25/2017			415054003	GEL	METAL	7440428	SW846-6020	0.0498	mg/L	=		0.015			2/21/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-18	Barium, Dissolved	REG	7/18/2018			454896004	GEL	METAL-D	7440393D	SW846-6020	0.0504	mg/L	=		0.002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-19	Barium	REG	7/11/2019			484578005	GEL	METAL	7440393	SW846-6020	0.0506	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-18	Barium	REG	1/23/2018			442263009	GEL	METAL	7440393	SW846-6020	0.0521	mg/L	=		0.002			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG3-14	Nitrate as Nitrogen	REG	4/14/2014			346700004	GEL	ANION	N3338	SW846-9056	0.0629	mg/L	=		0.1	S		4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG1-17	Polychlorinated biphenyl	REG	10/18/2016			408506011	GEL	PPCB	1336363	SW846-8082	0.0654	ug/L	=		0.0935			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG1-17	PCB-1242	REG	10/18/2016			408506011	GEL	PPCB	53469219	SW846-8082	0.0654	ug/L	=		0.0935	S		10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-19	Thorium-230	REG	1/16/2019			469131005	GEL	RADS	14269637	HASL 300, Th-01-RC/M	0.0694	pCi/L	=		1.32		0.631	1/19/2019		0.632	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-14	Radium-226	REG	7/9/2014			355927013	GEL	RADS	13982633	HASL 300	0.0707	pCi/L	=		0.438		0.261	9/10/2014		0.261	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG4-17	Nitrate as Nitrogen	REG	7/24/2017			428740009	GEL	ANION	N3338	SW846-9056	0.0778	mg/L	=		0.1			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG2-17	Polychlorinated biphenyl	REG	1/25/2017			415054003	GEL	PPCB	1336363	SW846-8082	0.0796	ug/L	=		0.103			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG2-17	PCB-1242	REG	1/25/2017			415054003	GEL	PPCB	53469219	SW846-8082	0.0796	ug/L	=		0.103	S		1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG3-19	Iron	REG	4/11/2019			476239005	GEL	METAL	7439896	SW846-6020	0.0837	mg/L	=		0.1			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG4-19	Iron	REG	7/11/2019			484578005	GEL	METAL	7439896	SW846-6020	0.0869	mg/L	=		0.1			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG1-17	PCB-1248	REG	10/18/2016			408506011	GEL	PPCB	12672296	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	PCB-1016	REG	10/18/2016			408506011	GEL	PPCB	12674112	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	PCB-1260	REG	10/18/2016			408506011	GEL	PPCB	11096825	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	PCB-1268	REG	10/18/2016			408506011	GEL	PPCB	11100144	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	PCB-1254	REG	10/18/2016			408506011	GEL	PPCB	11097691	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	PCB-1221	REG	10/18/2016			408506011	GEL	PPCB	11104282	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	PCB-1232	REG	10/18/2016			408506011	GEL	PPCB	11141165	SW846-8082	0.0935	ug/L	=		0.0935			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-18	PCB-1248	REG	4/11/2018			447884003	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	PCB-1016	REG	4/11/2018			447884003	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Polychlorinated biphenyl	REG	4/11/2018			447884003	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	PCB-1248	REG	7/18/2018			454896003	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	LU	WG	MW368UG4-18	PCB-1016	REG	7/18/2018			454896003	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	PCB-1260	REG	4/11/2018			447884003	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	PCB-1268	REG	4/11/2018			447884003	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	PCB-1260	REG	7/18/2018			454896003	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	PCB-1268	REG	7/18/2018			454896003	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	PCB-1242	REG	4/11/2018			447884003	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	PCB-1254	REG	7/18/2018			454896003	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	PCB-1221	REG	7/18/2018			454896003	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	PCB-1232	REG	7/18/2018			454896003	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	PCB-1232	REG	4/11/2018			447884003	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	PCB-1254	REG	4/11/2018			447884003	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	PCB-1221	REG	4/11/2018			447884003	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-16	PCB-1248	REG	1/21/2016			389926005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	PCB-1016	REG	1/21/2016			389926005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	PCB-1260	REG	1/21/2016			389926005	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	PCB-1268	REG	1/21/2016			389926005	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	PCB-1254	REG	1/21/2016			389926005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	PCB-1221	REG	1/21/2016			389926005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	PCB-1232	REG	1/21/2016			389926005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-19	PCB-1248	REG	1/16/2019			469131005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	PCB-1016	REG	1/16/2019			469131005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Polychlorinated biphenyl	REG	1/16/2019			469131005	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-17	PCB-1248	REG	4/12/2017			420601013	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	PCB-1016	REG	4/12/2017			420601013	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Polychlorinated biphenyl	REG	4/12/2017			420601013	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-16	PCB-1248	REG	10/14/2015			383342005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	PCB-1016	REG	10/14/2015			383342005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-14	PCB-1248	REG	7/9/2014			352132013	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	PCB-1016	REG	7/9/2014			352132013	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG2-19	PCB-1260	REG	1/16/2019			469131005	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	PCB-1268	REG	1/16/2019			469131005	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG1-16	PCB-1260	REG	10/14/2015			383342005	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	PCB-1268	REG	10/14/2015			383342005	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	PCB-1260	REG	4/12/2017			420601013	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	PCB-1268	REG	4/12/2017			420601013	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-14	PCB-1268	REG	7/9/2014			352132013	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	PCB-1260	REG	7/9/2014			352132013	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG2-19	PCB-1242	REG	1/16/2019			469131005	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-17	PCB-1242	REG	4/12/2017			420601013	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-19	PCB-1254	REG	1/16/2019			469131005	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	PCB-1221	REG	1/16/2019			469131005	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	PCB-1232	REG	1/16/2019			469131005	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-17	PCB-1232	REG	4/12/2017			420601013	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	PCB-1254	REG	4/12/2017			420601013	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	PCB-1221	REG	4/12/2017			420601013	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-16	PCB-1254	REG	10/14/2015			383342005	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	PCB-1221	REG	10/14/2015			383342005	GEL	PPCB	11104282	SW846-8082	0.0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368	U	WG	MW368UG4-19	PCB-1268	REG	7/11/2019			484578005	GEL	PPCB	1110144	SW846-8082	0.0992	ug/L	=		0.0992			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	PCB-1242	REG	7/11/2019			484578005	GEL	PPCB	53469219	SW846-8082	0.0992	ug/L	=		0.0992			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	PCB-1254	REG	7/11/2019			484578005	GEL	PPCB	11097691	SW846-8082	0.0992	ug/L	=		0.0992			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	PCB-1221	REG	7/11/2019			484578005	GEL	PPCB	11104282	SW846-8082	0.0992	ug/L	=		0.0992			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	PCB-1232	REG	7/11/2019			484578005	GEL	PPCB	11141165	SW846-8082	0.0992	ug/L	=		0.0992			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	PCB-1248	REG	1/23/2018			442263009	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	PCB-1016	REG	1/23/2018			442263009	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-16	PCB-1248	REG	4/7/2016			394905011	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	PCB-1016	REG	4/7/2016			394905011	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-18	PCB-1260	REG	1/23/2018			442263009	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	PCB-1268	REG	1/23/2018			442263009	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-16	PCB-1260	REG	4/7/2016			394905011	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	PCB-1268	REG	4/7/2016			394905011	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-14	Iodide	REG	4/14/2014			160-6298-10	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	UJ		1	T		5/14/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-19	Nitrate as Nitrogen	REG	4/11/2019			476239005	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Nitrate as Nitrogen	REG	7/11/2019			484578005	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	PCB-1254	REG	1/23/2018			442263009	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	PCB-1221	REG	1/23/2018			442263009	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	PCB-1232	REG	1/23/2018			442263009	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-16	PCB-1254	REG	4/7/2016			394905011	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	PCB-1221	REG	4/7/2016			394905011	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	PCB-1232	REG	4/7/2016			394905011	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-14	Nitrate as Nitrogen	REG	7/9/2014			352313004	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Nitrate as Nitrogen	REG	4/8/2015			370669010	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	PCB-1248	REG	4/14/2014			346703004	GEL	PPCB	12672296	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	PCB-1016	REG	4/14/2014			346703004	GEL	PPCB	12674112	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	PCB-1260	REG	4/14/2014			346703004	GEL	PPCB	11096825	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	PCB-1268	REG	4/14/2014			346703004	GEL	PPCB	11100144	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	PCB-1254	REG	4/14/2014			346703004	GEL	PPCB	11097691	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	PCB-1221	REG	4/14/2014			346703004	GEL	PPCB	11104282	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	PCB-1232	REG	4/14/2014			346703004	GEL	PPCB	11141165	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG2-17	PCB-1248	REG	1/25/2017			415054003	GEL	PPCB	12672296	SW846-8082	0.103	ug/L	=		0.103			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	PCB-1016	REG	1/25/2017			415054003	GEL	PPCB	12674112	SW846-8082	0.103	ug/L	=		0.103			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	PCB-1260	REG	1/25/2017			415054003	GEL	PPCB	11096825	SW846-8082	0.103	ug/L	=		0.103			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	PCB-1268	REG	1/25/2017			415054003	GEL	PPCB	11100144	SW846-8082	0.103	ug/L	=		0.103			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	PCB-1254	REG	1/25/2017			415054003	GEL	PPCB	11097691	SW846-8082	0.103	ug/L	=		0.103			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	PCB-1221	REG	1/25/2017			415054003	GEL	PPCB	11104282	SW846-8082	0.103	ug/L	=		0.103			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	PCB-1232	REG	1/25/2017			415054003	GEL	PPCB	11141165	SW846-8082	0.103	ug/L	=		0.103			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Strontium-90	REG	1/25/2017			415054003	GEL	RADS	10098972	EPA-905.0-M	0.106	pCi/L	=		4.69		2.4	2/15/2017		2.4	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG2-16	Polychlorinated biphenyl	REG	1/21/2016			389926005	GEL	PPCB	1336363	SW846-8082	0.112	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG2-16	PCB-1242	REG	1/21/2016			389926005	GEL	PPCB	53469219	SW846-8082	0.112	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG1-17	Aluminum	REG	10/18/2016			408506011	GEL	METAL	7429905	SW846-6020	0.121	mg/L	=		0.05	S		11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG2-18	Nitrate as Nitrogen	REG	1/23/2018			442263009	GEL	ANION	N3338	SW846-9056	0.122	mg/L	=		0.2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-19	Aluminum	REG	4/11/2019			476239005	GEL	METAL	7429905	SW846-6020	0.124	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-18	Polychlorinated biphenyl	REG	7/18/2018			454896003	GEL	PPCB	1336363	SW846-8082	0.13	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-18	PCB-1242	REG	7/18/2018			454896003	GEL	PPCB	53469219	SW846-8082	0.13	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-17	PCB-1248	REG	7/24/2017			428740009	GEL	PPCB	12672296	SW846-8082	0.131	ug/L	=		0.0971			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-17	Polychlorinated biphenyl	REG	7/24/2017			428740009	GEL	PPCB	1336363	SW846-8082	0.131	ug/L	=		0.0971			8/19/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG1-16	Polychlorinated biphenyl	REG	10/14/2015			383342005	GEL	PPCB	1336363	SW846-8082	0.135	ug/L	=		0.0962			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG1-16	PCB-1242	REG	10/14/2015			383342005	GEL	PPCB	53469219	SW846-8082	0.135	ug/L	=		0.0962			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG3-17	Bromide	REG	4/12/2017			420601013	GEL	ANION	24959679	SW846-9056	0.139	mg/L	=		0.2	S		4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-19	Aluminum	REG	7/11/2019			484578005	GEL	METAL	7429905	SW846-6020	0.139	mg/L	=		0.05			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG4-18	Bromide	REG	7/18/2018			454896003	GEL	ANION	24959679	SW846-9056	0.146	mg/L	=		0.2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-14	Thorium-232	REG	7/9/2014			352132013	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.147	pCi/L	=		3.67		1.74	7/11/2014		1.75	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG4-17	Bromide	REG	7/24/2017			428740009	GEL	ANION	24959679	SW846-9056	0.154	mg/L	=		0.2	S		7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-18	Radium-228	REG	4/11/2018			447884003	GEL	RADS	15262321	EPA-904.0	0.155	pCi/L	=		4.27		2.19	4/23/2018		2.19	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-17	Iron	REG	7/24/2017			428740009	GEL	METAL	7439896	SW846-6020	0.155	mg/L	=		0.1	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG2-18	Bromide	REG	1/23/2018			442263009	GEL	ANION	24959679	SW846-9056	0.155	mg/L	=		0.2			1/27/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-14	Polychlorinated biphenyl	REG	4/14/2014			346703004	GEL	PPCB	1336363	SW846-8082	0.168	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG2-19	Thorium-232	REG	1/16/2019			469131005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.168	pCi/L	=		0.679		0.502	1/19/2019		0.503	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-14	Thorium-232	REG	4/14/2014			346703004	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.168	pCi/L	=		0.397		0.277	4/22/2015		0.278	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Thorium-232	REG	4/8/2015			370669010	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.187	pCi/L	=		0.397		0.277	4/22/2015		0.278	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG4-16	Iron	REG	7/14/2016			401712017	GEL	METAL	7439896	SW846-6020	0.188	mg/L	=		0.1	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-18	Radium-226	REG	4/11/2018			447884003	GEL	RADS	13982633	AN-1418	0.189	pCi/L	=		0.8		0.456	5/9/2018		0.456	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Bromide	REG	4/11/2019			476239005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Cyanide	REG	4/11/2019			476239005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Bromide	REG	7/11/2019			484578005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Cyanide	REG	7/11/2019			484578005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-17	Cyanide	REG	7/24/2017			428740009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-18	Cyanide	REG	1/23/2018			442263009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Bromide	REG	4/11/2018			447884003	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/12/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Cyanide	REG	4/11/2018			447884003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Bromide	REG	1/16/2019			469131005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Cyanide	REG	1/16/2019			469131005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Cyanide	REG	7/18/2018			454896003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-16	Bromide	REG	7/14/2016			401712017	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Cyanide	REG	7/14/2016			401712017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	Bromide	REG	1/21/2016			389926005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	Cyanide	REG	1/21/2016			389926005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Bromide	REG	4/7/2016			394905011	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Cyanide	REG	4/7/2016			394905011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Bromide	REG	10/14/2015			383342005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Cyanide	REG	10/14/2015			383342005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/22/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	Cyanide	REG	4/12/2017			420601013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/17/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	Bromide	REG	10/18/2016			408506

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368	J	WG	MW368UG3-15	Trichloroethene	REG	4/8/2015			370669010	GEL	VOA	79016	SW846-8260B	0.33	ug/L	J		1	S		4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG1-17	Radium-226	REG	10/18/2016			408506011	GEL	RADS	13982633	AN-1418	0.345	pCi/L	=		0.493		0.394	11/10/2016		0.395	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG3-15	Fluoride	REG	4/8/2015			370669010	GEL	ANION	16984488	SW846-9056	0.35	mg/L	=		0.1			4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG2-17	Fluoride	REG	1/25/2017			415054003	GEL	ANION	16984488	SW846-9056	0.351	mg/L	=		0.1			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Radium-226	REG	7/24/2017			428740009	GEL	RADS	13982633	AN-1418	0.361	pCi/L	=		0.471		0.379	8/5/2017		0.379	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG3-16	Fluoride	REG	4/7/2016			394905011	GEL	ANION	16984488	SW846-9056	0.362	mg/L	=		0.1			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Radium-226	REG	4/7/2016			394905011	GEL	RADS	13982633	AN-1418	0.366	pCi/L	=		0.449		0.394	4/29/2016		0.395	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-18	Thorium-232	REG	1/23/2018			442263009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.368	pCi/L	=		1.02		0.665	1/27/2018		0.669	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-18	Polychlorinated biphenyl	REG	1/23/2018			442263009	GEL	PPCB	1336363	SW846-8082	0.375	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-18	PCB-1242	REG	1/23/2018			442263009	GEL	PPCB	53469219	SW846-8082	0.375	ug/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Radium-226	REG	1/16/2019			469131005	GEL	RADS	13982633	AN-1418	0.381	pCi/L	=		0.818		0.598	1/26/2019		0.599	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-15	Radium-226	REG	4/8/2015			370669010	GEL	RADS	13982633	Alpha Spectroscopy	0.412	pCi/L	=		0.725		0.474	4/16/2015		0.478	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-17	Thorium-232	REG	7/24/2017			428740009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.419	pCi/L	=		0.946		0.636	8/2/2017		0.641	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG2-19	Iron	REG	1/16/2019			469131005	GEL	METAL	7439896	SW846-6020	0.426	mg/L	=		0.1	I		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-18	Iron	REG	4/11/2018			447884003	GEL	METAL	7439896	SW846-6020	0.439	mg/L	=		0.1	I		5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-18	Aluminum	REG	7/18/2018			454896003	GEL	METAL	7429905	SW846-6020	0.441	mg/L	=		0.05	I		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Radium-226	REG	4/11/2019			476239005	GEL	RADS	13982633	AN-1418	0.447	pCi/L	=		0.517		0.446	4/17/2019		0.449	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Thorium-232	REG	7/18/2018			454896003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.453	pCi/L	=		1.35		0.826	8/2/2018		0.83	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-16	Thorium-232	REG	7/14/2016			401712017	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.461	pCi/L	=		1.79		1.11	8/9/2016		1.11	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	N	WG	MW368UG2-16	Aluminum	REG	1/21/2016			389926005	GEL	METAL	7429905	SW846-6020	0.491	mg/L	=		0.05	I		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG3-18	Potassium	REG	4/11/2018			447884003	GEL	METAL	7440097	SW846-6020	0.495	mg/L	=		0.3	S		5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Iodide	REG	4/11/2019			476239005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Iodide	REG	7/11/2019			484578005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-17	Iodide	REG	7/24/2017			428740009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	UW	WG	MW368UG2-18	Iodide	REG	1/23/2018			442263009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/4/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UW	WG	MW368UG3-18	Iodide	REG	4/11/2018			447884003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Iodide	REG	1/16/2019			469131005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Iodide	REG	7/18/2018			454896003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-16	Iodide	REG	1/21/2016			389926005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Iodide	REG	4/7/2016			394905011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Iodide	REG	10/14/2015			383342005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	Iodide	REG	4/12/2017			420601013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	Iodide	REG	10/18/2016			408506011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	HU	WG	MW368UG4-16	Iodide	REG	7/14/2016			401712017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-17	Iodide	REG	1/25/2017			415054003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-14	Iodide	REG	7/9/2014			352313004	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Iodide	REG	4/8/2015			370669010	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG2-18	Iron	REG	1/23/2018			442263009	GEL	METAL	7439896	SW846-6020	0.518	mg/L	=		0.1	I		1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-17	Radium-226	REG	4/12/2017			420601013	GEL	RADS	13982633	AN-1418	0.536	pCi/L	=		0.499		0.427	4/28/2017		0.428	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG2-16	Radium-226	REG	1/21/2016			389926005	GEL	RADS	13982633	Alpha Spectroscopy	0.547	pCi/L	=		0.532		0.49	2/17/2016		0.49	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG4-18	Trichloroethene	REG	7/18/2018			454896003	GEL	VOA	79016	SW846-8260B	0.55	ug/L	U		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG4-14	Toluene	REG	4/14/2014			346700004	GEL	VOA	108883	SW846-8260B	0.56	ug/L	U		1	S		4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-17	Radium-228	REG	7/24/2017			428740009	GEL	RADS	15262201	EPA-904.0	0.573	pCi/L	=		3.91		2.13	8/16/2017		2.13	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-14	Iron	REG	7/9/2014			352132013	GEL	METAL	7439896	SW846-6020	0.581	mg/L	=		0.1	IS		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG4-14	Fluoride	REG	7/9/2014			352313004	GEL	ANION	16984488	SW846-9056	0.583	mg/L	=		0.1			7/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG4-16	Radium-226	REG	7/14/2016			401712017	GEL	RADS	13982633	AN-1418	0.593	pCi/L	=		0.545		0.47	8/11/2016		0.471	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG1-17	Aluminum	REG	4/12/2017			420601013	GEL	METAL	7429905	SW846-6020	0.599	mg/L	=		0.05	I		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Thorium-230	REG	1/25/2017			415054003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.605	pCi/L	=		7.09		3.64	2/11/2017		3.66	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-18	Radium-228	REG	1/23/2018			442263009	GEL	RADS	15262201	EPA-904.0	0.621	pCi/L	=		3.7		1.99	2/6/2018		2	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-17	Aluminum	REG	1/25/2017			415054003	GEL	METAL	7429905	SW846-6020	0.645	mg/L	=		0.05	I		2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG2-17	Iron	REG	1/25/2017			415054003	GEL	METAL	7439896	SW846-6020	0.655	mg/L	=		0.1	I		2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG2-17	Radium-226	REG	1/25/2017			415054003	GEL	RADS	13982633	AN-1418	0.657	pCi/L	=		0.46		0.446	2/11/2017		0.447	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG3-18	Aluminum	REG	4/11/2018			447884003	GEL	METAL	7429905	SW846-6020	0.658	mg/L	=		0.05	I		5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-14	Fluoride	REG	4/14/2014			346700004	GEL	ANION	16984488	SW846-9056	0.669	mg/L	=		0.1			4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-16	Strontium-90	REG	7/14/2016			401712017	GEL	RADS	10098972	EPA-905.0-M	0.677	pCi/L	=		3.71		2.06	8/4/2016		2.06	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Thorium-230	REG	4/7/2016			394905011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.684	pCi/L	=		0.748		0.583	4/27/2016		0.599	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG2-19	Aluminum	REG	1/16/2019			469131005	GEL	METAL	7429905	SW846-6020	0.703	mg/L	=		0.05	I		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Thorium-230	REG	7/18/2018			454896003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.705	pCi/L	=		1.19		0.881	8/2/2018		0.894	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-18	Aluminum	REG	1/23/2018			442263009	GEL	METAL	7429905	SW846-6020	0.72	mg/L	=		0.05	I		1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-19	Potassium	REG	7/11/2019			484578005	GEL	METAL	7440097	SW846-6020	0.721	mg/L	=		0.3			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-14	Thorium-232	REG	4/14/2014			346703004	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.727	pCi/L	=		4.94		2.87	5/8/2014		2.88	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG3-15	Chloride	REG	4/8/2015			370669010	GEL	ANION	16887006	SW846-9056	0.729	mg/L	=		0.2	S		4/9/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG3-16	Iron	REG	4/7/2016			394905011	GEL	METAL	7439896	SW846-6020	0.747	mg/L	=		0.1	I		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG1-17	Nitrate as Nitrogen	REG	10/18/2016			408506011	GEL	ANION	N3338	SW846-9056	0.75	mg/L	=		0.5			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG3-16	Chloride	REG	4/7/2016			394905011	GEL	ANION	16887006	SW846-9056	0.76	mg/L	=		0.2	S		4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG2-19	Potassium	REG	1/16/2019			469131005	GEL	METAL	7440097	SW846-6020	0.774	mg/L	=		0.3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-15	Iron	REG	4/8/2015			370669010	GEL	METAL	7439896	SW846-6020	0.838	mg/L	=		0.1	I		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG2-18	Radium-226	REG	1/23/2018			442263009	GEL	RADS	13982633	AN-1418	0.856	pCi/L	J		0.7		0.773	1/27/2018		0.784	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG1-17	Thorium-230	REG	10/18/2016			408506011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.864	pCi/L	=		0.667		0.564	11/8/2016		0.585	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-16	Potassium	REG	7/14/2016			401712017	GEL	METAL	7440097	SW846-6020	0.866	mg/L	=		0.3			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-17	Radium-228	REG	1/25/2017			415054003	GEL	RADS	15262201	EPA-904.0	0.867	pCi/L	=		4.02		2.19	2/17/2017		2.2	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG1-16	Potassium	REG	10/14/2015			383342005	GEL	METAL	7440097	SW846-6020	0.875	mg/L	=		0.3			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	W	WG	MW368UG3-18	Chloride	REG	4/11/2018			447884003	GEL	ANION	16887006	SW846-9056	0.896	mg/L	=		0.2			4/12/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-16	Potassium	REG	4/7/2016			394905011	GEL	METAL	7440097	SW846-6020	0.899	mg/L	=		0.3			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG3-15	Total Organic Carbon (TOC)	REG	4/8/2015			160-11468-12	TALMO	WETCHEM	N997	SW846-9060	0.9	mg/L	=		1	S		5/2/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG2-16	Chloride	REG	1/21/2016			389926005	GEL	ANION	16887006	SW846-9056	0.94	mg/L	=		0.2	S		1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-14	Potassium	REG	7/9/2014			352132013	GEL	METAL	7440097	SW846-6020	0.967	mg/L	U		0.3	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-19	Ethylbenzene	REG	4/11/2019			476239005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	1,2-Dichloroethane	REG	4/11/2019			476239005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Toluene	REG	4/11/2019			476239005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Chlorobenzene	REG	4/11/2019			476239005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Tetrachloroethene	REG	4/11/2019			476239005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	1,1,1,2-Tetrachloroethane	REG	4/11/2019			476239005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Chloroform	REG	4/11/2019			476239005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/17/2019			25541

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368	U	WG	MW368UG4-18	1,2,3-Trichloropropane	REG	7/18/2018			454896003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2018			25521	UGI8-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	1,2-Dichlorobenzene	REG	1/16/2019			469131005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	Ethylbenzene	REG	1/16/2019			469131005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	1,2-Dichloroethane	REG	1/16/2019			469131005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	Toluene	REG	1/16/2019			469131005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	Chlorobenzene	REG	1/16/2019			469131005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	Tetrachloroethene	REG	1/16/2019			469131005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	1,1,1,2-Tetrachloroethane	REG	1/16/2019			469131005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Chloroform	REG	1/16/2019			469131005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	1,1,2,2-Tetrachloroethane	REG	1/16/2019			469131005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	1,2,3-Trichloropropane	REG	1/16/2019			469131005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG1-17	Ethylbenzene	REG	10/18/2016			408506011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	1,2-Dichloroethane	REG	10/18/2016			408506011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Toluene	REG	10/18/2016			408506011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Chlorobenzene	REG	10/18/2016			408506011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Tetrachloroethene	REG	10/18/2016			408506011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	1,1,1,2-Tetrachloroethane	REG	10/18/2016			408506011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Chloroform	REG	10/18/2016			408506011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	1,1,2,2-Tetrachloroethane	REG	10/18/2016			408506011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	1,2-Dichlorobenzene	REG	10/18/2016			408506011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	1,2,3-Trichloropropane	REG	10/18/2016			408506011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	1,1,2,2-Tetrachloroethane	REG	4/12/2017			420601013	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	1,2-Dichlorobenzene	REG	4/12/2017			420601013	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	1,2,3-Trichloropropane	REG	4/12/2017			420601013	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Ethylbenzene	REG	4/12/2017			420601013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	1,2-Dichloroethane	REG	4/12/2017			420601013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Toluene	REG	4/12/2017			420601013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Chlorobenzene	REG	4/12/2017			420601013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Tetrachloroethene	REG	4/12/2017			420601013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	1,1,1,2-Tetrachloroethane	REG	4/12/2017			420601013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Chloroform	REG	4/12/2017			420601013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Ethylbenzene	REG	7/24/2017			428740009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	1,2-Dichloroethane	REG	7/24/2017			428740009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Toluene	REG	7/24/2017			428740009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Chlorobenzene	REG	7/24/2017			428740009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Tetrachloroethene	REG	7/24/2017			428740009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	1,1,1,2-Tetrachloroethane	REG	7/24/2017			428740009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Chloroform	REG	7/24/2017			428740009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	1,1,2,2-Tetrachloroethane	REG	7/24/2017			428740009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	UY2	WG	MW368UG4-17	1,2-Dichlorobenzene	REG	7/24/2017			428740009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	1,2,3-Trichloropropane	REG	7/24/2017			428740009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-16	Ethylbenzene	REG	7/14/2016			401712017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	1,2-Dichloroethane	REG	7/14/2016			401712017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Toluene	REG	7/14/2016			401712017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Chlorobenzene	REG	7/14/2016			401712017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Tetrachloroethene	REG	7/14/2016			401712017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	1,1,1,2-Tetrachloroethane	REG	7/14/2016			401712017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Chloroform	REG	7/14/2016			401712017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	1,1,2,2-Tetrachloroethane	REG	7/14/2016			401712017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	1,2-Dichlorobenzene	REG	7/14/2016			401712017	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	1,2,3-Trichloropropane	REG	7/14/2016			401712017	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-17	Ethylbenzene	REG	1/25/2017			415054003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	1,2-Dichloroethane	REG	1/25/2017			415054003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Toluene	REG	1/25/2017			415054003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Chlorobenzene	REG	1/25/2017			415054003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Tetrachloroethene	REG	1/25/2017			415054003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	1,1,1,2-Tetrachloroethane	REG	1/25/2017			415054003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Chloroform	REG	1/25/2017			415054003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	UY1	WG	MW368UG2-17	1,1,2,2-Tetrachloroethane	REG	1/25/2017			415054003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	1,2-Dichlorobenzene	REG	1/25/2017			415054003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	UY1	WG	MW368UG2-17	1,2,3-Trichloropropane	REG	1/25/2017			415054003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-16	Ethylbenzene	REG	4/7/2016			394905011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	1,2-Dichloroethane	REG	4/7/2016			394905011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Toluene	REG	4/7/2016			394905011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Chlorobenzene	REG	4/7/2016			394905011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Tetrachloroethene	REG	4/7/2016			394905011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	1,1,1,2-Tetrachloroethane	REG	4/7/2016			394905011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Chloroform	REG	4/7/2016			394905011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	1,1,2,2-Tetrachloroethane	REG	4/7/2016			394905011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	1,2-Dichlorobenzene	REG	4/7/2016			394905011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	1,2,3-Trichloropropane	REG	4/7/2016			394905011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Ethylbenzene	REG	10/14/2015			383342005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	1,2-Dichloroethane	REG	10/14/2015			383342005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Toluene	REG	10/14/2015			383342005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Chlorobenzene	REG	10/14/2015			383342005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Tetrachloroethene	REG	10/14/2015			383342005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	1,1,1,2-Tetrachloroethane	REG	10/14/2015			383342005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Chloroform	REG	10/14/2015			383342005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	1,1,2,2-Tetrachloroethane	REG	10/14/2015			383342005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	1,2-Dichlorobenzene	REG	10/14/2015			383342005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	1,2,3-Trichloropropane	REG	10/14/2015			383342005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	1,1,1,2-Tetrachloroethane	REG	1/21/2016			389926005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	Chloroform	REG	1/21/2016			389926005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	1,1,2,2-Tetrachloroethane	REG	1/21/2016			389926005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	1,2-Dichlorobenzene	REG	1/21/2016			389926005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCR

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368	UY1	WG	MW368UG3-19	1,1-Dichloroethene	REG	4/11/2019			476239005	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	1,1,2-Trichloroethane	REG	4/11/2019			476239005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Styrene	REG	7/11/2019			484578005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	cis-1,3-Dichloropropene	REG	7/11/2019			484578005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Bromomethane	REG	7/11/2019			484578005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Dibromomethane	REG	7/11/2019			484578005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Chloroethane	REG	7/11/2019			484578005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Bromoform	REG	7/11/2019			484578005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	1,1-Dichloroethene	REG	7/11/2019			484578005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	1,1,2-Trichloroethane	REG	7/11/2019			484578005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-17	Styrene	REG	7/24/2017			428740009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	cis-1,3-Dichloropropene	REG	7/24/2017			428740009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	LU	WG	MW368UG4-17	Bromomethane	REG	7/24/2017			428740009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Dibromomethane	REG	7/24/2017			428740009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Chloroethane	REG	7/24/2017			428740009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Bromoform	REG	7/24/2017			428740009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	1,1-Dichloroethene	REG	7/24/2017			428740009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	1,1,2-Trichloroethane	REG	7/24/2017			428740009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-18	Bromomethane	REG	4/11/2018			447884003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Dibromomethane	REG	4/11/2018			447884003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Chloroethane	REG	4/11/2018			447884003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Bromoform	REG	4/11/2018			447884003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	1,1-Dichloroethene	REG	4/11/2018			447884003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	1,1,2-Trichloroethane	REG	4/11/2018			447884003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Styrene	REG	1/23/2018			442263009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442263009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Bromomethane	REG	1/23/2018			442263009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Dibromomethane	REG	1/23/2018			442263009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Chloroethane	REG	1/23/2018			442263009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Bromoform	REG	1/23/2018			442263009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	1,1-Dichloroethene	REG	1/23/2018			442263009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	1,1,2-Trichloroethane	REG	1/23/2018			442263009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Styrene	REG	4/11/2018			447884003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	cis-1,3-Dichloropropene	REG	4/11/2018			447884003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	Styrene	REG	1/16/2019			469131005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	cis-1,3-Dichloropropene	REG	1/16/2019			469131005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Bromomethane	REG	1/16/2019			469131005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Dibromomethane	REG	1/16/2019			469131005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Chloroethane	REG	1/16/2019			469131005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Bromoform	REG	1/16/2019			469131005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	1,1-Dichloroethene	REG	1/16/2019			469131005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	1,1,2-Trichloroethane	REG	1/16/2019			469131005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Bromomethane	REG	7/18/2018			454896003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Dibromomethane	REG	7/18/2018			454896003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Chloroethane	REG	7/18/2018			454896003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Bromoform	REG	7/18/2018			454896003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	1,1-Dichloroethene	REG	7/18/2018			454896003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	1,1,2-Trichloroethane	REG	7/18/2018			454896003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Styrene	REG	7/18/2018			454896003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	cis-1,3-Dichloropropene	REG	7/18/2018			454896003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-16	Bromomethane	REG	1/21/2016			389926005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG2-16	Dibromomethane	REG	1/21/2016			389926005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG2-16	Chloroethane	REG	1/21/2016			389926005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG2-16	Bromoform	REG	1/21/2016			389926005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG2-16	1,1-Dichloroethene	REG	1/21/2016			389926005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG2-16	1,1,2-Trichloroethane	REG	1/21/2016			389926005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG2-16	Styrene	REG	1/21/2016			389926005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG2-16	cis-1,3-Dichloropropene	REG	1/21/2016			389926005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-16	1,1-Dichloroethene	REG	4/7/2016			394905011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	1,1,2-Trichloroethane	REG	4/7/2016			394905011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Styrene	REG	4/7/2016			394905011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	cis-1,3-Dichloropropene	REG	4/7/2016			394905011	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Bromomethane	REG	4/7/2016			394905011	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Dibromomethane	REG	4/7/2016			394905011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Chloroethane	REG	4/7/2016			394905011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Bromoform	REG	4/7/2016			394905011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Bromomethane	REG	10/14/2015			383342005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Dibromomethane	REG	10/14/2015			383342005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Chloroethane	REG	10/14/2015			383342005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Bromoform	REG	10/14/2015			383342005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	1,1-Dichloroethene	REG	10/14/2015			383342005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	1,1,2-Trichloroethane	REG	10/14/2015			383342005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Styrene	REG	10/14/2015			383342005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	cis-1,3-Dichloropropene	REG	10/14/2015			383342005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	Styrene	REG	4/12/2017			420601013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	cis-1,3-Dichloropropene	REG	4/12/2017			420601013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Bromomethane	REG	4/12/2017			420601013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Dibromomethane	REG	4/12/2017			420601013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Chloroethane	REG	4/12/2017			420601013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Bromoform	REG	4/12/2017			420601013	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	1,1-Dichloroethene	REG	4/12/2017			420601013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	1,1,2-Trichloroethane	REG	4/12/2017			420601013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	Styrene	REG	10/18/2016			408506011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	cis-1,3-Dichloropropene	REG	10/18/2016			408506011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Bromomethane	REG	10/18/2016			408506011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Dibromomethane	REG	10/18/2016			408506011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Chloroethane	REG	10/18/2016			408506011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368	U	WG	MW368UG3-15	Chloroethane	REG	4/8/2015			370669010	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Bromoform	REG	4/8/2015			370669010	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	1,1-Dichloroethene	REG	4/8/2015			370669010	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	1,1,2-Trichloroethane	REG	4/8/2015			370669010	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-19	Dibromochloromethane	REG	4/11/2019			476239005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Carbon tetrachloride	REG	4/11/2019			476239005	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	1,1,1-Trichloroethane	REG	4/11/2019			476239005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Chloromethane	REG	4/11/2019			476239005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Vinyl chloride	REG	4/11/2019			476239005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Trichlorofluoromethane	REG	4/11/2019			476239005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	1,2-Dichloropropane	REG	4/11/2019			476239005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Dibromochloromethane	REG	1/16/2019			469131005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Carbon tetrachloride	REG	1/16/2019			469131005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	1,1,1-Trichloroethane	REG	1/16/2019			469131005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Chloromethane	REG	1/16/2019			469131005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Vinyl chloride	REG	1/16/2019			469131005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Trichlorofluoromethane	REG	1/16/2019			469131005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	1,2-Dichloropropane	REG	1/16/2019			469131005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Dibromochloromethane	REG	7/11/2019			484578005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Carbon tetrachloride	REG	7/11/2019			484578005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	1,1,1-Trichloroethane	REG	7/11/2019			484578005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Chloromethane	REG	7/11/2019			484578005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Vinyl chloride	REG	7/11/2019			484578005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Trichlorofluoromethane	REG	7/11/2019			484578005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	1,2-Dichloropropane	REG	7/11/2019			484578005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-14	Dibromochloromethane	REG	7/9/2014			352313004	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Carbon tetrachloride	REG	7/9/2014			352313004	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	1,1,1-Trichloroethane	REG	7/9/2014			352313004	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Chloromethane	REG	7/9/2014			352313004	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Vinyl chloride	REG	7/9/2014			352313004	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Trichlorofluoromethane	REG	7/9/2014			352313004	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	1,2-Dichloropropane	REG	7/9/2014			352313004	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Dibromochloromethane	REG	4/8/2015			370669010	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Carbon tetrachloride	REG	4/8/2015			370669010	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	1,1,1-Trichloroethane	REG	4/8/2015			370669010	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Chloromethane	REG	4/8/2015			370669010	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Vinyl chloride	REG	4/8/2015			370669010	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Trichlorofluoromethane	REG	4/8/2015			370669010	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	1,2-Dichloropropane	REG	4/8/2015			370669010	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Dibromochloromethane	REG	4/14/2014			346700004	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Carbon tetrachloride	REG	4/14/2014			346700004	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	1,1,1-Trichloroethane	REG	4/14/2014			346700004	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Chloromethane	REG	4/14/2014			346700004	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Vinyl chloride	REG	4/14/2014			346700004	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Trichlorofluoromethane	REG	4/14/2014			346700004	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	1,2-Dichloropropane	REG	4/14/2014			346700004	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-16	Dibromochloromethane	REG	4/7/2016			394905011	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Carbon tetrachloride	REG	4/7/2016			394905011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	1,1,1-Trichloroethane	REG	4/7/2016			394905011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Chloromethane	REG	4/7/2016			394905011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Vinyl chloride	REG	4/7/2016			394905011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Trichlorofluoromethane	REG	4/7/2016			394905011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	1,2-Dichloropropane	REG	4/7/2016			394905011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Vinyl chloride	REG	10/14/2015			383342005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Trichlorofluoromethane	REG	10/14/2015			383342005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	1,2-Dichloropropane	REG	10/14/2015			383342005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Dibromochloromethane	REG	10/14/2015			383342005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Carbon tetrachloride	REG	10/14/2015			383342005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	1,1,1-Trichloroethane	REG	10/14/2015			383342005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Chloromethane	REG	10/14/2015			383342005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	Dibromochloromethane	REG	4/12/2017			420601013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Carbon tetrachloride	REG	4/12/2017			420601013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	1,1,1-Trichloroethane	REG	4/12/2017			420601013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Chloromethane	REG	4/12/2017			420601013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Vinyl chloride	REG	4/12/2017			420601013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Trichlorofluoromethane	REG	4/12/2017			420601013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	1,2-Dichloropropane	REG	4/12/2017			420601013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	Dibromochloromethane	REG	10/18/2016			408506011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Carbon tetrachloride	REG	10/18/2016			408506011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	1,1,1-Trichloroethane	REG	10/18/2016			408506011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Chloromethane	REG	10/18/2016			408506011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Vinyl chloride	REG	10/18/2016			408506011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Trichlorofluoromethane	REG	10/18/2016			408506011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	1,2-Dichloropropane	REG	10/18/2016			408506011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-17	Trichlorofluoromethane	REG	1/25/2017			415054003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	1,2-Dichloropropane	REG	1/25/2017			415054003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Dibromochloromethane	REG	7/24/2017			428740009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Carbon tetrachloride	REG	7/24/2017			428740009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	1,1,1-Trichloroethane	REG	7/24/2017			428740009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	LU	WG	MW368UG4-17	Chloromethane	REG	7/24/2017			428740009	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	LU	WG	MW368UG4-17	Vinyl chloride	REG	7/24/2017			428740009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Trichlorofluoromethane	REG	7/24/2017			428740009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	1,2-Dichloropropane	REG	7/24/2017			428740009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-16	Dibromochloromethane	REG	1/21/2016			389926005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	Carbon tetrachloride	REG	1/21/2016			389926005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	1,1,1-Trichloroethane	REG	1/21/2016			389926005	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368	U	WG	MW368UG3-19	cis-1,2-Dichloroethene	REG	4/11/2019			476239005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG3-19	trans-1,2-Dichloroethene	REG	4/11/2019			476239005	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Benzene	REG	4/11/2019			476239005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	LU	WG	MW368UG3-19	Bromochloromethane	REG	4/11/2019			476239005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Bromodichloromethane	REG	4/11/2019			476239005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	1,1-Dichloroethane	REG	4/11/2019			476239005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Trichloroethene	REG	4/11/2019			476239005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	trans-1,2-Dichloroethene	REG	7/11/2019			484578005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Benzene	REG	7/11/2019			484578005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Bromochloromethane	REG	7/11/2019			484578005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Bromodichloromethane	REG	7/11/2019			484578005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	1,1-Dichloroethane	REG	7/11/2019			484578005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	trans-1,3-Dichloropropene	REG	7/11/2019			484578005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	1,4-Dichlorobenzene	REG	7/11/2019			484578005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	1,2-Dibromoethane	REG	7/11/2019			484578005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	cis-1,2-Dichloroethene	REG	7/11/2019			484578005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Trichloroethene	REG	7/11/2019			484578005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	1,4-Dichlorobenzene	REG	7/18/2018			454896003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	trans-1,3-Dichloropropene	REG	7/18/2018			454896003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	1,2-Dibromoethane	REG	7/18/2018			454896003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	cis-1,2-Dichloroethene	REG	7/18/2018			454896003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	trans-1,2-Dichloroethene	REG	7/18/2018			454896003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Benzene	REG	7/18/2018			454896003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Bromochloromethane	REG	7/18/2018			454896003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Bromodichloromethane	REG	7/18/2018			454896003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	1,1-Dichloroethane	REG	7/18/2018			454896003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Bromochloromethane	REG	4/11/2018			447884003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Bromodichloromethane	REG	4/11/2018			447884003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	1,1-Dichloroethane	REG	4/11/2018			447884003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	trans-1,3-Dichloropropene	REG	4/11/2018			447884003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	1,4-Dichlorobenzene	REG	4/11/2018			447884003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	1,2-Dibromoethane	REG	4/11/2018			447884003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	cis-1,2-Dichloroethene	REG	4/11/2018			447884003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	trans-1,2-Dichloroethene	REG	4/11/2018			447884003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Benzene	REG	4/11/2018			447884003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Nitrate as Nitrogen	REG	1/16/2019			469131005	GEL	ANION	N3338	SW846-9056	1	mg/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	1,4-Dichlorobenzene	REG	1/16/2019			469131005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	trans-1,3-Dichloropropene	REG	1/16/2019			469131005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	1,2-Dibromoethane	REG	1/16/2019			469131005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	cis-1,2-Dichloroethene	REG	1/16/2019			469131005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	trans-1,2-Dichloroethene	REG	1/16/2019			469131005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	Benzene	REG	1/16/2019			469131005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Bromochloromethane	REG	1/16/2019			469131005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Bromodichloromethane	REG	1/16/2019			469131005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	1,1-Dichloroethane	REG	1/16/2019			469131005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Trichloroethene	REG	1/16/2019			469131005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Bromochloromethane	REG	1/23/2018			442263009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Bromodichloromethane	REG	1/23/2018			442263009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	1,1-Dichloroethane	REG	1/23/2018			442263009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Trichloroethene	REG	1/23/2018			442263009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	1,4-Dichlorobenzene	REG	1/23/2018			442263009	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	trans-1,3-Dichloropropene	REG	1/23/2018			442263009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	1,2-Dibromoethane	REG	1/23/2018			442263009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	cis-1,2-Dichloroethene	REG	1/23/2018			442263009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	trans-1,2-Dichloroethene	REG	1/23/2018			442263009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Benzene	REG	1/23/2018			442263009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG1-17	trans-1,3-Dichloropropene	REG	10/18/2016			408506011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	1,4-Dichlorobenzene	REG	10/18/2016			408506011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	1,2-Dibromoethane	REG	10/18/2016			408506011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	cis-1,2-Dichloroethene	REG	10/18/2016			408506011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	trans-1,2-Dichloroethene	REG	10/18/2016			408506011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	Benzene	REG	10/18/2016			408506011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	Bromochloromethane	REG	10/18/2016			408506011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	Bromodichloromethane	REG	10/18/2016			408506011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	1,1-Dichloroethane	REG	10/18/2016			408506011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	Trichloroethene	REG	10/18/2016			408506011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	trans-1,3-Dichloropropene	REG	4/12/2017			420601013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	1,4-Dichlorobenzene	REG	4/12/2017			420601013	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	1,2-Dibromoethane	REG	4/12/2017			420601013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	cis-1,2-Dichloroethene	REG	4/12/2017			420601013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	trans-1,2-Dichloroethene	REG	4/12/2017			420601013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Benzene	REG	4/12/2017			420601013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Bromochloromethane	REG	4/12/2017			420601013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Bromodichloromethane	REG	4/12/2017			420601013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	1,1-Dichloroethane	REG	4/12/2017			420601013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Trichloroethene	REG	4/12/2017			420601013	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Bromodichloromethane	REG	7/24/2017			428740009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	1,1-Dichloroethane	REG	7/24/2017			428740009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Trichloroethene	REG	7/24/2017			428740009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	trans-1,3-Dichloropropene	REG	7/24/2017			428740009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	UY2	WG	MW368UG4-17	1,4-Dichlorobenzene	REG	7/24/2017			428740009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	1,2-Dibromoethane	REG	7/24/2017			428740009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	cis-1,2-Dichloroethene	REG	7/24/2017			428740009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	trans-1,2-Dichloroethene	REG	7/24/2017			428740009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Benzene	REG	7/24/2017			428740009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Bromochloromethane	REG	7/24/2017			428740009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-16	cis-1,2-Dichloroethene	REG	1/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368		WG	MW368UG3-16	cis-1,2-Dichloroethene	REG	4/7/2016			394905011	GEL	VOA	156592	SW846-8260B	1	ug/L			1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	trans-1,2-Dichloroethene	REG	4/7/2016			394905011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Benzene	REG	4/7/2016			394905011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Bromochloromethane	REG	4/7/2016			394905011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Bromodichloromethane	REG	4/7/2016			394905011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	1,1-Dichloroethane	REG	4/7/2016			394905011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Trichloroethene	REG	4/7/2016			394905011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	trans-1,3-Dichloropropene	REG	4/7/2016			394905011	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	1,4-Dichlorobenzene	REG	4/7/2016			394905011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	1,2-Dibromoethane	REG	4/7/2016			394905011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-14	trans-1,3-Dichloropropene	REG	7/9/2014			352313004	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	1,4-Dichlorobenzene	REG	7/9/2014			352313004	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	1,2-Dibromoethane	REG	7/9/2014			352313004	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	cis-1,2-Dichloroethene	REG	7/9/2014			352313004	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	trans-1,2-Dichloroethene	REG	7/9/2014			352313004	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Benzene	REG	7/9/2014			352313004	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Bromochloromethane	REG	7/9/2014			352313004	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Bromodichloromethane	REG	7/9/2014			352313004	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	1,1-Dichloroethane	REG	7/9/2014			352313004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Trichloroethene	REG	7/9/2014			352313004	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	1,4-Dichlorobenzene	REG	4/8/2015			370669010	GEL	SVOA	106467	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	trans-1,3-Dichloropropene	REG	4/8/2015			370669010	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	1,2-Dibromoethane	REG	4/8/2015			370669010	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	cis-1,2-Dichloroethene	REG	4/8/2015			370669010	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	trans-1,2-Dichloroethene	REG	4/8/2015			370669010	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Benzene	REG	4/8/2015			370669010	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Bromochloromethane	REG	4/8/2015			370669010	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Bromodichloromethane	REG	4/8/2015			370669010	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	1,1-Dichloroethane	REG	4/8/2015			370669010	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	trans-1,3-Dichloropropene	REG	4/14/2014			346700004	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	1,4-Dichlorobenzene	REG	4/14/2014			346700004	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	1,2-Dibromoethane	REG	4/14/2014			346700004	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	cis-1,2-Dichloroethene	REG	4/14/2014			346700004	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	trans-1,2-Dichloroethene	REG	4/14/2014			346700004	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Benzene	REG	4/14/2014			346700004	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Bromochloromethane	REG	4/14/2014			346700004	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Bromodichloromethane	REG	4/14/2014			346700004	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	1,1-Dichloroethane	REG	4/14/2014			346700004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Trichloroethene	REG	4/14/2014			346700004	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-17	Thorium-230	REG	7/24/2017			428740009	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.01	pCi/L	=		1.25		0.933	8/2/2017		0.958	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG3-16	Aluminum	REG	4/7/2016			394905011	GEL	METAL	7429905	SW846-6020	1.02	mg/L	=		0.05	I		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG3-17	Potassium	REG	4/12/2017			420601013	GEL	METAL	7440097	SW846-6020	1.02	mg/L	=		0.3			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-18	Potassium	REG	7/18/2018			454896003	GEL	METAL	7440097	SW846-6020	1.03	mg/L	=		0.3			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-17	Potassium	REG	1/25/2017			415054003	GEL	METAL	7440097	SW846-6020	1.05	mg/L	=		0.3			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-14	Aluminum	REG	7/9/2014			352132013	GEL	METAL	7429905	SW846-6020	1.09	mg/L	=		0.05	I		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Beta activity	REG	7/9/2014			352132013	GEL	RADS	12587472	EPA-900.0	1.11	pCi/L	=		11.9		6.51	8/1/2014		6.52	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG3-14	Potassium	REG	4/14/2014			346703004	GEL	METAL	7440097	SW846-6020	1.12	mg/L	U		0.3			5/2/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG1-17	Potassium	REG	10/18/2016			408506011	GEL	METAL	7440097	SW846-6020	1.15	mg/L	=		0.3			11/2/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-19	Radium-228	REG	7/11/2019			484578005	GEL	RADS	15262201	EPA-904-M	1.16	pCi/L	=		4.15		2.32	7/25/2019		2.34	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-14	Iron	REG	4/14/2014			346703004	GEL	METAL	7439896	SW846-6020	1.16	mg/L	=		0.1	IS		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG1-16	Iron	REG	10/14/2015			383342005	GEL	METAL	7439896	SW846-6020	1.17	mg/L	=		0.1	I		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-17	Alpha activity	REG	1/25/2017			415054003	GEL	RADS	12587461	SW846-9310	1.17	pCi/L	=		4.85		2.65	2/6/2017		2.66	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-19	Strontium-90	REG	1/16/2019			469131005	GEL	RADS	10098972	EPA-905.0-M	1.2	pCi/L	=		3.2		1.84	1/29/2019		1.85	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-15	Potassium	REG	4/8/2015			370669010	GEL	METAL	7440097	SW846-6020	1.2	mg/L	=		0.3			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG4-17	Potassium	REG	7/24/2017			428740009	GEL	METAL	7440097	SW846-6020	1.22	mg/L	=		0.3			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG2-16	Total Organic Carbon (TOC)	REG	1/21/2016			389926005	GEL	WETCHEM	N997	SW846-9060A	1.23	mg/L	=		2	S		1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG2-16	Potassium	REG	1/21/2016			389926005	GEL	METAL	7440097	SW846-6020	1.23	mg/L	=		0.3			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	Radium-228	REG	1/21/2016			389926005	GEL	RADS	15262201	EPA-904.0	1.25	pCi/L	=		3.49		1.99	2/10/2016		2.02	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG3-19	Total Organic Carbon (TOC)	REG	4/11/2019			476239005	GEL	WETCHEM	N997	SW846-9060A	1.25	mg/L	=		2			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG1-16	Chloride	REG	10/14/2015			383342005	GEL	ANION	16887006	SW846-9056	1.3	mg/L	=		0.2	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG1-18	Total Organic Carbon (TOC)	REG	4/11/2018			447884003	GEL	WETCHEM	N997	SW846-9060A	1.32	mg/L	=		2			4/15/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-16	Nitrate as Nitrogen	REG	7/14/2016			401712017	GEL	ANION	N3338	SW846-9056	1.45	mg/L	=		0.5	S		7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG1-16	Total Organic Carbon (TOC)	REG	10/14/2015			383342005	GEL	WETCHEM	N997	SW846-9060A	1.48	mg/L	=		2	S		10/29/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	W	WG	MW368UG3-19	Chloride	REG	4/11/2019			476239005	GEL	ANION	16887006	SW846-9056	1.51	mg/L	=		0.2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG1-17	Technetium-99	REG	10/18/2016			408506011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.54	pCi/L	=		16.6		9.65	11/9/2016		9.66	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-18	Alpha activity	REG	1/23/2018			442263009	GEL	RADS	12587461	SW846-9310	1.55	pCi/L	=		14.1		7.02	1/30/2018		7.02	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG1-17	Beta activity	REG	10/18/2016			408506011	GEL	RADS	12587472	SW846-9310	1.55	pCi/L	=		3.25		1.95	11/11/2016		1.97	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG3-15	Aluminum	REG	4/8/2015			370669010	GEL	METAL	7429905	SW846-6020	1.56	mg/L	=		0.05	I		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Radium-226	REG	4/14/2014			346703004	GEL	RADS	13982633	EPA-903.1	1.58	pCi/L	=		2.32		1.46	4/21/2014		1.5	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG1-18	Alpha activity	REG	4/11/2018			447884003	GEL	RADS	12587461	SW846-9310	1.6	pCi/L	=		8.91		4.45	4/27/2018		4.46	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG3-16	Total Organic Carbon (TOC)	REG	4/7/2016			394905011	GEL	WETCHEM	N997	SW846-9060A	1.61	mg/L	=		2	S		4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG2-18	Potassium	REG	1/23/2018			442263009	GEL	METAL	7440097	SW846-6020	1.61	mg/L	=		0.3			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG2-19	Total Organic Carbon (TOC)	REG	1/16/2019			469131005	GEL	WETCHEM	N997	SW846-9060A	1.64	mg/L	=		2			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG3-17	Total Organic Carbon (TOC)	REG	4/12/2017			420601013	GEL	WETCHEM	N997	SW846-9060A	1.67	mg/L	=		2	S		4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-19	Beta activity	REG	1/16/2019			469131005	GEL	RADS	12587472	SW846-9310	1.67	pCi/L	=		10.9		6.12	2/1/2019		6.13	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-17	Alpha activity	REG	7/24/2017			428740009	GEL	RADS	12587461	SW846-9310	1.7	pCi/L	=		4.66		2.63	7/27/2017		2.65	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG2-17	Total Organic Carbon (TOC)	REG	1/25/2017			415054003	GEL	WETCHEM	N997	SW846-9060A	1.71	mg/L	=		2	S		1/28/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-14	Radium-228	REG	7/9/2014			352132013	GEL	RADS	15262201	EPA-904.0	1.72	pCi/L	=		4.02		2.34	7/22/2014		2.38	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG4-19	Total Organic Carbon (TOC)	REG	7/11/2019			484578005	GEL	WETCHEM	N997	SW846-9060A	1.73	mg/L	=		2			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG1-16	Alpha activity	REG	10/14/2015			383342005	GEL	RADS	12587461	SW846-9310	1.75	pCi/L	=		11.7		5.92	11/10/2015		5.92	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Technetium-99	REG	4/7/2016			394905011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.89	pCi/L	=		19.7		11.2	5/3/2016		11.2	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Radium-228	REG	10/18/2016			408506011	GEL	RADS	15262201	EPA-904.0	4.3	pCi/L	=		4.3		2.52	11/10/2016		2.57	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-15	Alpha activity	REG	4/8/2015			370669010	GEL	RADS	12587461	SW846-9060.0	1.92	pCi/L	=		9.31		4.81	4/29/2015		4.82	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG4-14	Chloride	REG	7/9/2014			352313004	GEL	ANION	16887006	SW846-9056	1.96	mg/L	=		0.2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368	U	WG	MW368UG3-17	Technetium-99	REG	4/12/2017			420601013	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	3.97	pCi/L	=		16.4		9.63	4/25/2017		9.65	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG3-17	Radium-228	REG	4/12/2017			420601013	GEL	RADS	15262201	EPA-904.0	4	pCi/L	=		3.35	S	2.37	5/4/2017		2.58	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	J	WG	MW368UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404013	GEL	WETCHEM	N1003	SW846-9020B	4.02	ug/L	=		10	S		5/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-16	Alpha activity	REG	4/7/2016			394905011	GEL	RADS	12587461	SW846-9310	4.15	pCi/L	=		4.82		3.4	5/3/2016		3.48	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-15	Beta activity	REG	4/8/2015			370669010	GEL	RADS	12587472	EPA-900.0	4.19	pCi/L	=		10.8		6.26	4/29/2015		6.3	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG2-17	Beta activity	REG	1/25/2017			415054003	GEL	RADS	12587472	SW846-9310	4.24	pCi/L	=		2.03		1.54	2/6/2017		1.7	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-19	Beta activity	REG	7/11/2019			484578005	GEL	RADS	12587472	SW846-9310	4.53	pCi/L	=		11.7		6.8	7/30/2019		6.84	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-16	Alpha activity	REG	7/14/2016			401712017	GEL	RADS	12587461	SW846-9310	4.72	pCi/L	=		4.98		3.4	8/1/2016		3.49	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	W	WG	MW368U2-19	Chloride	REG	1/16/2019			469131005	GEL	ANION	16887006	SW846-9056	4.78	mg/L	=		0.2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG4-18	Total Organic Halides (TOX)	REG	7/18/2018			454896003	GEL	WETCHEM	N1003	SW846-9020B	4.88	ug/L	=		10	S		8/1/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	2-Hexanone	REG	4/11/2019			476239005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	LUY1	WG	MW368UG3-19	Iodomethane	REG	4/11/2019			476239005	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Methylene chloride	REG	4/11/2019			476239005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	2-Butanone	REG	4/11/2019			476239005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	2-Hexanone	REG	7/11/2019			484578005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Iodomethane	REG	7/11/2019			484578005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Methylene chloride	REG	7/11/2019			484578005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	2-Butanone	REG	7/11/2019			484578005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	2-Hexanone	REG	1/23/2018			442263009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Iodomethane	REG	1/23/2018			442263009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Methylene chloride	REG	1/23/2018			442263009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	2-Butanone	REG	1/23/2018			442263009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	2-Hexanone	REG	4/11/2018			447884003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Iodomethane	REG	4/11/2018			447884003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	Methylene chloride	REG	4/11/2018			447884003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-18	2-Butanone	REG	4/11/2018			447884003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	2-Hexanone	REG	7/18/2018			454896003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Iodomethane	REG	7/18/2018			454896003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Methylene chloride	REG	7/18/2018			454896003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	2-Butanone	REG	7/18/2018			454896003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	2-Hexanone	REG	1/16/2019			469131005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	LUY1	WG	MW368UG2-19	Iodomethane	REG	1/16/2019			469131005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG2-19	Methylene chloride	REG	1/16/2019			469131005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	2-Butanone	REG	1/16/2019			469131005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG1-17	2-Hexanone	REG	10/18/2016			408506011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Iodomethane	REG	10/18/2016			408506011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Methylene chloride	REG	10/18/2016			408506011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	2-Butanone	REG	10/18/2016			408506011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	2-Hexanone	REG	4/12/2017			420601013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Iodomethane	REG	4/12/2017			420601013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Methylene chloride	REG	4/12/2017			420601013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	2-Butanone	REG	4/12/2017			420601013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	UY2	WG	MW368UG4-17	2-Hexanone	REG	7/24/2017			428740009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Iodomethane	REG	7/24/2017			428740009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Methylene chloride	REG	7/24/2017			428740009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	2-Butanone	REG	7/24/2017			428740009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-16	2-Hexanone	REG	7/14/2016			401712017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Iodomethane	REG	7/14/2016			401712017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Methylene chloride	REG	7/14/2016			401712017	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	2-Butanone	REG	7/14/2016			401712017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-17	2-Hexanone	REG	1/25/2017			415054003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Iodomethane	REG	1/25/2017			415054003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Methylene chloride	REG	1/25/2017			415054003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	2-Butanone	REG	1/25/2017			415054003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-16	2-Butanone	REG	4/7/2016			394905011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	2-Hexanone	REG	4/7/2016			394905011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Iodomethane	REG	4/7/2016			394905011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	Methylene chloride	REG	4/7/2016			394905011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	2-Hexanone	REG	10/14/2015			383342005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Iodomethane	REG	10/14/2015			383342005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Methylene chloride	REG	10/14/2015			383342005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	2-Butanone	REG	10/14/2015			383342005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	2-Hexanone	REG	1/21/2016			389926005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	Iodomethane	REG	1/21/2016			389926005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	Methylene chloride	REG	1/21/2016			389926005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-16	2-Butanone	REG	1/21/2016			389926005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-14	2-Hexanone	REG	4/14/2014			346700004	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Iodomethane	REG	4/14/2014			346700004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Methylene chloride	REG	4/14/2014			346700004	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	2-Butanone	REG	4/14/2014			346700004	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Methylene chloride	REG	7/9/2014			352313004	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	2-Butanone	REG	7/9/2014			352313004	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	2-Hexanone	REG	7/9/2014			352313004	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Iodomethane	REG	7/9/2014			352313004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	2-Hexanone	REG	4/8/2015			370669010	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Iodomethane	REG	4/8/2015			370669010	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Methylene chloride	REG	4/8/2015			370669010	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	2-Butanone	REG	4/8/2015			370669010	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-19	Acrolein	REG	4/11/2019			476239005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Vinyl acetate	REG	4/11/2019			476239005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/11/2019			476239005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-19	Acetone	REG	4/11/2019			476239005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	UY1	WG	MW368UG3-19	Carbon disulfide	REG	4/11/2019			476239005	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Acrolein	REG	7/11/2019			484578005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Vinyl acetate	REG	7/11/2019			484578005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/11/2019			484578005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Acetone	REG	7/11/2019			484578005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/17/2019	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368	U	WG	MW368UG1-16	Acetone	REG	10/14/2015			383342005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Carbon disulfide	REG	10/14/2015			383342005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	Acrolein	REG	4/12/2017			420601013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Vinyl acetate	REG	4/12/2017			420601013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/12/2017			420601013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Acetone	REG	4/12/2017			420601013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG3-17	Carbon disulfide	REG	4/12/2017			420601013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	Acrolein	REG	10/18/2016			408506011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Vinyl acetate	REG	10/18/2016			408506011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/18/2016			408506011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Acetone	REG	10/18/2016			408506011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-17	Carbon disulfide	REG	10/18/2016			408506011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-17	Acrolein	REG	1/25/2017			415054003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Vinyl acetate	REG	1/25/2017			415054003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/25/2017			415054003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Acetone	REG	1/25/2017			415054003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-17	Carbon disulfide	REG	1/25/2017			415054003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-16	Acrolein	REG	7/14/2016			401712017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Vinyl acetate	REG	7/14/2016			401712017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/14/2016			401712017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Acetone	REG	7/14/2016			401712017	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Carbon disulfide	REG	7/14/2016			401712017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-14	Acrolein	REG	4/14/2014			346700004	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Vinyl acetate	REG	4/14/2014			346700004	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Trans-1,4-Dichloro-2-butene	REG	4/14/2014			346700004	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Acetone	REG	4/14/2014			346700004	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Carbon disulfide	REG	4/14/2014			346700004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Acrolein	REG	7/9/2014			352313004	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Vinyl acetate	REG	7/9/2014			352313004	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Trans-1,4-Dichloro-2-butene	REG	7/9/2014			352313004	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Acetone	REG	7/9/2014			352313004	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-14	Carbon disulfide	REG	7/9/2014			352313004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Acrolein	REG	4/8/2015			370669010	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Vinyl acetate	REG	4/8/2015			370669010	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Trans-1,4-Dichloro-2-butene	REG	4/8/2015			370669010	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Acetone	REG	4/8/2015			370669010	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	Carbon disulfide	REG	4/8/2015			370669010	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-19	Acrylonitrile	REG	4/11/2019			476239005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-19	Acrylonitrile	REG	1/16/2019			469131005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-19	Acrylonitrile	REG	7/11/2019			484578005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-14	Acrylonitrile	REG	7/9/2014			352313004	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	Acrylonitrile	REG	4/14/2014			346700004	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-16	Acrylonitrile	REG	4/7/2016			394905011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Acrylonitrile	REG	10/14/2015			383342005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-17	Acrylonitrile	REG	4/12/2017			420601013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-17	Acrylonitrile	REG	10/18/2016			408506011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG2-17	Acrylonitrile	REG	1/25/2017			415054003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Acrylonitrile	REG	7/24/2017			428740009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-16	Acrylonitrile	REG	1/21/2016			389926005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-16	Acrylonitrile	REG	7/14/2016			401712017	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	UY1	WG	MW368UG2-17	Acrylonitrile	REG	1/25/2017			415054003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG1-16	4-Methyl-2-pentanone	REG	10/14/2015			383342005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-16	4-Methyl-2-pentanone	REG	4/7/2016			394905011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-14	4-Methyl-2-pentanone	REG	7/9/2014			352313004	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-15	4-Methyl-2-pentanone	REG	4/8/2015			370669010	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-14	4-Methyl-2-pentanone	REG	4/14/2014			346700004	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG3-16	Total Organic Halides (TOX)	REG	4/7/2016			394905011	GEL	VOA	108101	SW846-9020B	5.1	ug/L	=		10	S		4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG3-16	Beta activity	REG	4/7/2016			394905011	GEL	RADS	12587472	SW846-9310	5.12	pCi/L	=	4.18		2.84		5/3/2016		2.97	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG1-16	Total Organic Halides (TOX)	REG	10/14/2015			383342005	GEL	WETCHEM	N1003	SW846-9020B	5.24	ug/L	=		10	S		11/10/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG2-16	Beta activity	REG	1/21/2016			389926005	GEL	RADS	12587472	SW846-9310	5.6	pCi/L	=	2.86		2.19		2/9/2016		2.39	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-14	Alpha activity	REG	4/14/2014			346703004	GEL	RADS	12587461	EPA-900.0	5.6	pCi/L	=	10.7		6.65		5/7/2014		6.71	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-19	Alpha activity	REG	7/11/2019			484578005	GEL	RADS	12587461	SW846-9310	5.71	pCi/L	=	14.1		8.08		7/30/2019		8.14	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-18	Technetium-99	REG	1/23/2018			442263009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.86	pCi/L	=	18.7		11		2/6/2018		11	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-14	Magnesium	REG	7/9/2014			352313013	GEL	METAL	7439954	SW846-6020	5.96	mg/L	=	0.03				8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG3-14	Magnesium	REG	4/14/2014			346703004	GEL	METAL	7439954	SW846-6020	5.96	mg/L	=	0.03				5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	J	WG	MW368UG4-14	Total Organic Halides (TOX)	REG	7/9/2014			352313013	GEL	WETCHEM	N1003	SW846-9020B	6.72	ug/L	=		10	S		7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG2-17	Chloride	REG	1/25/2017			415054003	GEL	ANION	16887006	SW846-9056	6.75	mg/L	=	0.2				1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG1-17	Chloride	REG	10/18/2016			408506011	GEL	ANION	16887006	SW846-9056	6.9	mg/L	=	0.2				10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-16	Chloride	REG	7/14/2016			401712017	GEL	ANION	16887006	SW846-9056	6.92	mg/L	J	0.2				7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG3-18	Beta activity	REG	4/11/2018			447884003	GEL	RADS	12587472	SW846-9310	7.03	pCi/L	=	8.27		5.36		4/27/2018		5.48	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	J	WG	MW368UG3-15	Chemical Oxygen Demand (COD)	REG	4/8/2015			370669010	GEL	WETCHEM	N179	EPA-410.4	7.04	mg/L	=	20	S			4/17/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	W	WG	MW368UG4-19	Chloride	REG	7/11/2019			484578005	GEL	ANION	16887006	SW846-9056	7.3	mg/L	=	0.2				7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG1-17	Alpha activity	REG	10/18/2016			408506011	GEL	RADS	12587461	SW846-9310	7.34	pCi/L	=	4.86	S	4.34		11/11/2016		4.51	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG3-14	Chemical Oxygen Demand (COD)	REG	4/14/2014			346703004	GEL	WETCHEM	N179	EPA-410.4	7.49	mg/L	=	20	S			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG4-16	Technetium-99	REG	7/14/2016			401712017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.62	pCi/L	=	19.3		11.4		8/2/2016		11.5	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG1-16	Magnesium	REG	10/14/2015			383342005	GEL	METAL	7439954	SW846-6020	8.32	mg/L	=	0.03				11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	J	WG	MW368UG2-19	Total Organic Halides (TOX)	REG	1/16/2019			469131005	GEL	WETCHEM	N1003	SW846-9020B	8.36	ug/L	=	10				2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Alpha activity	REG	7/18/2018			454896003	GEL	RADS	12587461	SW846-9310	8.37	pCi/L	=	9.52		6.96		7/26/2018		7.1	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-15	Magnesium	REG	4/8/2015			370669010	GEL	METAL	7439954	SW846-6020	8.68	mg/L	=	0.03				4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	U	WG	MW368UG3-19	Beta activity	REG	4/11/2019			476239005	GEL	RADS	12587472	SW846-9310	8.73	pCi/L	=	11.4		7.05		4/29/2019		7.19	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-18	Beta activity	REG	1/23/2018			442263009	GEL	RADS	12587472	SW846-9310	8.75	pCi/L	=	6.73		4.77		1/30/2018		5.01	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-16	Technetium-99	REG	1/21/2016			389926005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.77	pCi/L	=	24.5		14.4		2/15/2016		14.5	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG3-17	Chloride	REG	4/12/2017			420601013	GEL	ANION	16887006	SW846-9056	9.09	mg/L	J	0.2				4/13/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-17	Chloride	REG	7/24/2017			428740009	GEL	ANION	16887006	SW846-9056	9.09	mg/L	=	0.2				7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	W	WG	MW368UG4-18	Chloride	REG	7/18/2018			454896003	GEL	ANION	16887006	SW846-9056	9.21	mg/L	=	1				7/19/2018			25321

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW368		WG	MW368UG3-19	Chemical Oxygen Demand (COD)	REG	4/11/2019			476239005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-17	Chemical Oxygen Demand (COD)	REG	1/25/2017			415054003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG4-17	Chemical Oxygen Demand (COD)	REG	7/24/2017			428740009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-16	Chemical Oxygen Demand (COD)	REG	1/21/2016			389926005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG1-16	Chemical Oxygen Demand (COD)	REG	10/14/2015			383342005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-14	Chemical Oxygen Demand (COD)	REG	7/9/2014			352123013	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG3-18	Sodium	REG	4/11/2018			447884003	GEL	METAL	7440235	SW846-6020	20.7	mg/L	=		0.25	S		5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-16	Magnesium	REG	7/14/2016			401712017	GEL	METAL	7439954	SW846-6020	20.7	mg/L	=		0.03	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG1-16	Calcium	REG	10/14/2015			383342005	GEL	METAL	7440702	SW846-6020	21.6	mg/L	=		0.2			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	E	WG	MW368UG4-19	Magnesium	REG	7/11/2019			484578005	GEL	METAL	7439954	SW846-6020	21.8	mg/L	=		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-15	Calcium	REG	4/8/2015			370669010	GEL	METAL	7440702	SW846-6020	22.7	mg/L	=		0.2			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG3-18	Chemical Oxygen Demand (COD)	REG	4/11/2018			447884003	GEL	WETCHEM	N179	EPA-410.4	22.7	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	B	WG	MW368UG3-17	Chemical Oxygen Demand (COD)	REG	4/12/2017			420601013	GEL	WETCHEM	N179	EPA-410.4	22.7	mg/L	U		20			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-16	Chemical Oxygen Demand (COD)	REG	7/14/2016			401712017	GEL	WETCHEM	N179	EPA-410.4	23.2	mg/L	=		20			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	B	WG	MW368UG4-17	Magnesium	REG	7/24/2017			428740009	GEL	METAL	7439954	SW846-6020	23.9	mg/L	=		0.03	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-18	Magnesium	REG	7/18/2018			454896003	GEL	METAL	7439954	SW846-6020	24.3	mg/L	=		0.03			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-18	Chemical Oxygen Demand (COD)	REG	1/23/2018			442263009	GEL	WETCHEM	N179	EPA-410.4	25.1	mg/L	=		20			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-17	Magnesium	REG	4/12/2017			420601013	GEL	METAL	7439954	SW846-6020	25.2	mg/L	=		0.03	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	B	WG	MW368UG1-17	Chemical Oxygen Demand (COD)	REG	10/18/2016			408506011	GEL	WETCHEM	N179	EPA-410.4	25.7	mg/L	U		20			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-16	Sodium	REG	7/14/2016			401712017	GEL	METAL	7440235	SW846-6020	25.9	mg/L	=		0.25	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG3-18	Sulfate	REG	4/11/2018			447884003	GEL	ANION	14808798	SW846-9056	27.7	mg/L	=		0.8	S		4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-15	Sulfate	REG	4/8/2015			370669010	GEL	ANION	14808798	SW846-9056	28.2	mg/L	=		4	S		4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG2-16	Sulfate	REG	1/21/2016			389926005	GEL	ANION	14808798	SW846-9056	28.2	mg/L	=		0.8	S		1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG3-16	Sulfate	REG	4/7/2016			394905011	GEL	ANION	14808798	SW846-9056	28.6	mg/L	=		2	S		4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG1-16	Sulfate	REG	10/14/2015			383342005	GEL	ANION	14808798	SW846-9056	29	mg/L	=		0.8	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	U	WG	MW368UG4-17	Tritium	REG	7/24/2017			428740009	GEL	RADS	10028178	EPA-906.0-M	29.3	pCi/L	=		233		129	8/11/2017		129	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	W	WG	MW368UG3-19	Sulfate	REG	4/11/2019			476239005	GEL	ANION	14808798	SW846-9056	33.7	mg/L	=		2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-16	Calcium	REG	4/7/2016			394905011	GEL	METAL	7440702	SW846-6020	33.8	mg/L	=		0.2			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG2-18	Magnesium	REG	1/23/2018			442263009	GEL	METAL	7439954	SW846-6020	34.6	mg/L	=		0.03	S		1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-16	Sulfate	REG	7/14/2016			401712017	GEL	ANION	14808798	SW846-9056	36.4	mg/L	=		2	S		7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	B	WG	MW368UG3-18	Calcium	REG	4/11/2018			447884003	GEL	METAL	7440702	SW846-6020	38.7	mg/L	=		0.2			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-17	Sodium	REG	1/25/2017			415054003	GEL	METAL	7440235	SW846-6020	41.9	mg/L	=		2.5	S		2/22/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-14	Sulfate	REG	7/9/2014			352313004	GEL	ANION	14808798	SW846-9056	43.2	mg/L	=		4	S		7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG2-16	Calcium	REG	1/21/2016			389926005	GEL	METAL	7440702	SW846-6020	45.2	mg/L	=		0.2			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG3-19	Calcium	REG	4/11/2019			476239005	GEL	METAL	7440702	SW846-6020	46.3	mg/L	=		0.2			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG1-17	Sodium	REG	10/18/2016			408506011	GEL	METAL	7440235	SW846-6020	46.6	mg/L	=		5	S		11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG3-17	Sodium	REG	4/12/2017			420601013	GEL	METAL	7440235	SW846-6020	49.5	mg/L	=		0.25	S		5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG2-19	Calcium	REG	1/16/2019			469131005	GEL	METAL	7440702	SW846-6020	54.5	mg/L	=		2			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG2-17	Tritium	REG	1/25/2017			415054003	GEL	RADS	10028178	EPA-906.0-M	55.5	pCi/L	=		265		154	2/8/2017		155	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG1-17	Sulfate	REG	10/18/2016			408506011	GEL	ANION	14808798	SW846-9056	57.1	mg/L	=		2			10/19/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG2-16	Sodium	REG	1/21/2016			389926005	GEL	METAL	7440235	SW846-6020	58	mg/L	=		2.5	S		2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG2-17	Calcium	REG	1/25/2017			415054003	GEL	METAL	7440702	SW846-6020	58.3	mg/L	=		2	S		2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG3-15	Sodium	REG	4/8/2015			370669010	GEL	METAL	7440235	SW846-6020	58.6	mg/L	=		5	S		4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG1-17	Calcium	REG	10/18/2016			408506011	GEL	METAL	7440702	SW846-6020	58.7	mg/L	=		4	S		11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-17	Sodium	REG	7/24/2017			428740009	GEL	METAL	7440235	SW846-6020	60.4	mg/L	=		2.5	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-18	Sodium	REG	7/18/2018			454896003	GEL	METAL	7440235	SW846-6020	61.4	mg/L	=		2.5			8/11/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-16	Sodium	REG	4/7/2016			394905011	GEL	METAL	7440235	SW846-6020	61.4	mg/L	=		2.5	S		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-19	Sodium	REG	7/11/2019			484578005	GEL	METAL	7440235	SW846-6020	65.6	mg/L	=		1.25			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-17	Tritium	REG	4/12/2017			420601013	GEL	RADS	10028178	EPA-906.0-M	65.9	pCi/L	=		207		121	4/29/2017		122	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-17	Calcium	REG	7/24/2017			428740009	GEL	METAL	7440702	SW846-6020	67.2	mg/L	=		2	S		7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG3-14	Sulfate	REG	4/14/2014			346700004	GEL	ANION	14808798	SW846-9056	67.7	mg/L	=		4			4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG4-16	Calcium	REG	7/14/2016			401712017	GEL	METAL	7440702	SW846-6020	68.3	mg/L	=		4	S		8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	E	WG	MW368UG2-19	Sodium	REG	1/16/2019			469131005	GEL	METAL	7440235	SW846-6020	69.1	mg/L	J		2.5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-17	Sulfate	REG	1/25/2017			415054003	GEL	ANION	14808798	SW846-9056	70.3	mg/L	=		2			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-18	Tritium	REG	1/23/2018			442263009	GEL	RADS	10028178	EPA-906.0-M	70.5	pCi/L	=		202		119	1/29/2018		119	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-19	Calcium	REG	7/11/2019			484578005	GEL	METAL	7440702	SW846-6020	73.1	mg/L	=		1			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-17	Calcium	REG	4/12/2017			420601013	GEL	METAL	7440702	SW846-6020	75.4	mg/L	=		2	S		5/5/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368	U	WG	MW368UG2-19	Tritium	REG	1/16/2019			469131005	GEL	RADS	10028178	EPA-906.0-M	75.6	pCi/L	=		225		132	1/22/2019		133	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG3-16	Tritium	REG	4/7/2016			394905011	GEL	RADS	10028178	EPA-906.0-M	75.9	pCi/L	=		246		139	5/3/2016		140	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-18	Calcium	REG	7/18/2018			454896003	GEL	METAL	7440702	SW846-6020	76.9	mg/L	=		2	S		8/11/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG1-16	Sodium	REG	10/14/2015			383342005	GEL	METAL	7440235	SW846-6020	86.2	mg/L	=		6.25			11/10/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368	E	WG	MW368UG2-18	Sodium	REG	1/23/2018			442263009	GEL	METAL	7440235	SW846-6020	96.6	mg/L	J		2.5			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-18	Calcium	REG	1/23/2018			442263009	GEL	METAL	7440702	SW846-6020	98	mg/L	=		2	S		1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-16	Tritium	REG	7/14/2016			401712017	GEL	RADS	10028178	EPA-906.0-M	101	pCi/L	=		195		116	7/30/2016		118	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG2-19	Sulfate	REG	1/16/2019			469131005	GEL	ANION	14808798	SW846-9056	105	mg/L	=		4			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG1-17	Total Organic Halides (TOX)	REG	10/18/2016			408506011	GEL	WETCHEM	N1003	SW846-9020B	124	ug/L	=		10	S		11/11/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-14	Sodium	REG	7/9/2014			352123013	GEL	METAL	7440235	SW846-6020	133	mg/L	=		5	S		8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG3-17	Sulfate	REG	4/12/2017			420601013	GEL	ANION	14808798	SW846-9056	145	mg/L	=		8	S		4/14/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-19	Chemical Oxygen Demand (COD)	REG	7/11/2019			484578005	GEL	WETCHEM	N179	EPA-410.4	149	mg/L	=		20			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG4-17	Sulfate	REG	7/24/2017			428740009	GEL	ANION	14808798	SW846-9056	155	mg/L	=		4	S		7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG4-19	Sulfate	REG	7/11/2019			484578005	GEL	ANION	14808798	SW846-9056	164	mg/L	=		8	S		7/14/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	*	WG	MW368UG3-19	Dissolved Solids	REG	4/11/2019			476239005	GEL	WETCHEM	N340	EPA-160.1	179	mg/L	=		14.3	S		4/18/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-14	Sodium	REG	4/14/2014			346703004	GEL	METAL	7440235	SW846-6020	191	mg/L	=		2.5	S		5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368		WG	MW368UG4-18	Sulfate	REG	7/18/2018			454896003	GEL	ANION	14808798	SW846-9056	200	mg/L	=		4	S		7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368	U	WG	MW368UG4-18	Tritium	REG	7/18/2018			454896003	GEL	RADS	10028178	EPA-906.0-M	201	pCi/L	=		204		125	7/24/2018		131	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2247.27	6134	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG2-18	Sulfate	REG	1/23/2018			442263009	GEL	ANION	14808798	SW846-9056	225	mg/L	=		10	S		1/27/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-15	Dissolved Solids	REG	4/8/2015			370669010	GEL	WETCHEM	N340	EPA-160.1	230	mg/L	=		14.3	S		4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	B	WG	MW368UG3-18	Dissolved Solids	REG	4/11/2018			447884003	GEL	WETCHEM	N340	EPA-160.1	241	mg/L	=		14.3			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW368		WG	MW368UG3-16	Dissolved Solids	REG	4/7/2016			394905011	GEL	WETCHEM	N340	EPA-160.1	260	mg/L	=		14.3	S		4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG1-16	Dissolved Solids	REG	10/14/2015			383342005	GEL	WETCHEM	N340	EPA-160.1	277	mg/L	=		14.3	S		10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-16	Dissolved Solids	REG	7/14/2016			401712017	GEL	WETCHEM	N340	EPA-160.1	320	mg/L	=		14.3	S		7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG2-17	Dissolved Solids	REG	1/25/2017			415054003	GEL	WETCHEM	N340	EPA-160.1	340	mg/L	=		14.3	S		1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW368		WG	MW368UG1-17	Dissolved Solids	REG	10/18/2016			408506011	GEL	WETCHEM	N340	EPA-160.1	356	mg/L	=		14.3	S		10/25/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW368		WG	MW368UG4-14	Dissolved Solids	REG	7/9/2014			352313004	GEL	WETCHEM	N340	EPA-160.1	416	mg/L	=		14.3			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW368	B	WG	MW368UG2-19	Dissolved Solids	REG	1/16/2019			469131005	GEL	WETCHEM	N340	EPA-160.1	420	mg/L	=		14.3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2247.27	6134	Yes	UCRS Well		Data of Known Quality per

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG1-19	Thorium-232	REG	10/9/2018			461323011	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.339	pCi/L	=		1.93		0.622	10/18/2018		0.625	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-14	Thorium-232	REG	7/8/2014			352132004	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.333	pCi/L	=		2.69		0.945	7/11/2014		0.95	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Radium-228	REG	1/14/2014			C14014013001	PGDP	RADS	15262201	RL-7129	-0.3	pCi/L	=		2.24		0.6	2/3/2014		1.23	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Thorium-232	REG	4/14/2014			346703005	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.282	pCi/L	=		4.98		2.1	5/8/2014		2.11	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-18	Strontium-90	REG	7/18/2018			454896005	GEL	RADS	10098972	EPA-905.0-M	-0.265	pCi/L	=		4.65		2.38	8/3/2018		2.38	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-15	Strontium-90	REG	10/20/2014			359509001	GEL	RADS	10098972	EPA-905.0-M	-0.216	pCi/L	=		3.85		1.91	11/12/2014		1.91	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-18	Thorium-230	REG	10/3/2017			434195009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.203	pCi/L	=		1.91		0.798	10/21/2017		0.799	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-18	Radium-226	REG	4/11/2018			447938007	GEL	RADS	13982633	AN-1418	-0.19	pCi/L	=		0.686		0.198	5/1/2018		0.198	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-16	Radium-228	REG	4/7/2016			394905013	GEL	RADS	15262201	EPA-904.0	-0.149	pCi/L	=		4.93		2.63	5/9/2016		2.63	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-19	Thorium-232	REG	7/15/2019			484743001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.126	pCi/L	=		0.993		0.347	7/18/2019		0.348	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-15	Thorium-230	REG	4/13/2015			370965006	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.122	pCi/L	=		0.737		0.264	4/25/2015		0.265	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-19	Thorium-230	REG	1/16/2019			469131007	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0747	pCi/L	=		1.17		0.473	1/19/2019		0.474	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Thorium-232	REG	4/15/2019			476577001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0665	pCi/L	=		1.97		0.839	4/24/2019		0.841	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Radium-228	REG	1/22/2018			442172015	GEL	RADS	15262201	EPA-904.0	-0.0528	pCi/L	=		0.564		0.29	2/5/2018		0.29	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Thorium-232	REG	7/18/2018			454896005	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0455	pCi/L	=		0.726		0.3	8/2/2018		0.301	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-16	Thorium-232	REG	10/13/2015			383206003	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0278	pCi/L	=		0.418		0.171	10/30/2015		0.172	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-14	Thorium-230	REG	1/14/2014			C14014013001	PGDP	RADS	14269637	RL-7128	-0.0225	pCi/L	=		0.336		0.0214	1/22/2014		0.141	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-18	Radium-226	REG	7/18/2018			454896005	GEL	RADS	13982633	AN-1418	-0.0135	pCi/L	=		1.12		0.486	8/7/2018		0.486	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-17	Thorium-230	REG	1/18/2017			414569011	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.00581	pCi/L	=		1.54		0.699	1/25/2017		0.7	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG3-17	Mercury	REG	4/18/2017			420977003	GEL	METAL	7439976	SW846-7470A	0.000112	mg/L	=		0.0002	S		4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	BJ	WG	MW369UG4-16	Molybdenum	REG	7/14/2016			401712019	GEL	METAL	7439987	SW846-6020	0.000168	mg/L	U		0.0005	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	BJ	WG	MW369UG2-16	Molybdenum	REG	1/12/2016			389118003	GEL	METAL	7439987	SW846-6020	0.000179	mg/L	U		0.0005	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG2-15	Molybdenum	REG	1/13/2015			364933007	GEL	METAL	7439987	SW846-6020	0.00018	mg/L	=		0.0005	S		1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Mercury	REG	4/14/2014			346703005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Mercury	REG	4/13/2015			370965006	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Mercury	REG	1/13/2015			364933007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/21/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Mercury	REG	7/8/2014			352132004	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Mercury	REG	10/20/2014			359509001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Mercury	REG	1/14/2014			C14014013001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-16	Mercury	REG	10/13/2015			383206003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/25/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Mercury	REG	4/7/2016			394905013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Mercury	REG	7/14/2015			377182009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-17	Mercury	REG	10/19/2016			408780003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-17	Mercury	REG	1/18/2017			414569011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Mercury	REG	7/14/2016			401712019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Mercury	REG	1/12/2016			389118003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-17	Mercury	REG	7/20/2017			428537007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-18	Mercury	REG	1/22/2018			442172015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Mercury	REG	10/9/2018			461323011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-18	Mercury	REG	10/3/2017			434195009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-19	Mercury	REG	1/16/2019			469131007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Mercury	REG	4/11/2018			447938007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Mercury	REG	7/18/2018			454896005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Mercury	REG	7/15/2019			484743001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Mercury	REG	4/15/2019			476577001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Uranium, Dissolved	REG	7/18/2018			454896006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Uranium, Dissolved	REG	4/11/2018			447938008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Uranium, Dissolved	REG	1/22/2018			442172016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Uranium, Dissolved	REG	10/9/2018			461323012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-18	Uranium, Dissolved	REG	10/3/2017			434195010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-16	Uranium, Dissolved	REG	7/14/2016			401712020	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Uranium, Dissolved	REG	1/12/2016			389118004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-17	Uranium, Dissolved	REG	7/20/2017			428537008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Uranium, Dissolved	REG	1/18/2017			414569012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-17	Uranium, Dissolved	REG	10/19/2016			408780004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-17	Uranium, Dissolved	REG	4/18/2017			420977004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-16	Uranium, Dissolved	REG	10/13/2015			383206004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Uranium, Dissolved	REG	7/14/2015			377182010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Uranium, Dissolved	REG	4/14/2014			346705005	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Uranium, Dissolved	REG	4/13/2015			370965007	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Uranium, Dissolved	REG	7/8/2014			352140004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Uranium, Dissolved	REG	1/13/2015			364933008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Uranium, Dissolved	REG	10/20/2014			359509002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-19	Uranium, Dissolved	REG	7/15/2019			484743002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Uranium, Dissolved	REG	1/16/2019			469131008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Uranium, Dissolved	REG	4/15/2019			476577002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-15	Uranium	REG	4/13/2015			370965006	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Uranium	REG	1/13/2015			364933007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Uranium	REG	7/8/2014			352132004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Uranium	REG	4/14/2014			346703005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG1-15	Molybdenum	REG	10/20/2014			359509001	GEL	METAL	7439987	SW846-6020	0.0002	mg/L	=		0.0005	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Uranium	REG	10/20/2014			359509001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-17	Uranium	REG	1/18/2017			414569011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/7/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-17	Uranium	REG	10/19/2016			408780003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-17	Uranium	REG	4/18/2017			420977003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-16	Uranium	REG	10/13/2015			383206003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Uranium	REG	4/7/2016			394905013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/16/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Uranium	REG	7/14/2015			377182009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-16	Uranium	REG	1/12/2016			389118003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Uranium	REG	7/14/2016			401712019	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-18	Uranium	REG	7/18/2018			454896005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Uranium	REG	1/16/2019			469131007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Uranium	REG	1/22/2018			442172015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG1-19	Molybdenum	REG	10/9/2018			461323011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW369	J	WG	MW369UG3-15	Copper	REG	4/13/2015			370965006	GEL	METAL	7440508	SW846-6020	0.00055	mg/L	=		0.001	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-14	Molybdenum	REG	4/14/2014			346703005	GEL	METAL	7439987	SW846-6020	0.00056	mg/L	=		0.0005	S		5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG3-15	Cobalt	REG	4/13/2015			370965006	GEL	METAL	7440484	SW846-6020	0.00062	mg/L	=		0.001	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG2-16	Copper	REG	1/12/2016			389118003	GEL	METAL	7440508	SW846-6020	0.000705	mg/L	=		0.001	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG1-18	Cobalt	REG	4/11/2018			447938007	GEL	METAL	7440484	SW846-6020	0.000935	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW369	U	WG	MW369UG2-14	Beryllium	REG	1/14/2014			C14014013001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Uranium, Dissolved	REG	1/14/2014			C14014013001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Cadmium	REG	4/13/2015			370965006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Cadmium	REG	1/13/2015			364933007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Cadmium	REG	7/8/2014			352123004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-14	Cadmium	REG	4/14/2014			346703005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Molybdenum	REG	1/14/2014			C14014013001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Cadmium	REG	1/14/2014			C14014013001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Uranium	REG	1/14/2014			C14014013001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Cadmium	REG	10/20/2014			359509001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-17	Cadmium	REG	1/18/2017			414569011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-17	Cadmium	REG	10/19/2016			408780003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-17	Cadmium	REG	4/18/2017			420977003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-16	Cadmium	REG	4/7/2016			394905013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Cadmium	REG	10/13/2015			383206003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Cadmium	REG	7/14/2015			377182009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-16	Cadmium	REG	1/12/2016			389118003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Cadmium	REG	7/14/2016			401712019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Cadmium	REG	10/13/2015			383206003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Cadmium	REG	4/7/2016			394905013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Cadmium	REG	7/14/2015			377182009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-17	Cadmium	REG	10/19/2016			408780003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-17	Cadmium	REG	1/18/2017			414569011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Cadmium	REG	4/18/2017			420977003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-19	Silver	REG	1/16/2019			469131007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Silver	REG	1/22/2018			442172015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-18	Silver	REG	4/11/2018			447938007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW369	U	WG	MW369UG4-18	Silver	REG	7/18/2018			454896005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-18	Silver	REG	10/3/2017			434195009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-19	Silver	REG	10/9/2018			461323011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Silver	REG	7/15/2019			484743001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-15	Silver	REG	4/15/2019			476577001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG1-15	Vanadium	REG	10/20/2014			359509001	GEL	METAL	7440622	SW846-6010B	0.00109	mg/L	=		0.005	S		10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-18	Copper	REG	1/22/2018			442172015	GEL	METAL	7440508	SW846-6020	0.00114	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-15	Copper	REG	1/13/2015			364933007	GEL	METAL	7440508	SW846-6020	0.00119	mg/L	=		0.001	S		1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG4-19	Copper	REG	7/15/2019			484743001	GEL	METAL	7440508	SW846-6020	0.00121	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG1-18	Nickel	REG	4/11/2018			447938007	GEL	METAL	7440020	SW846-6020	0.00122	mg/L	=		0.002	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW369		WG	MW369UG1-19	Copper	REG	10/9/2018			461323011	GEL	METAL	7440508	SW846-6020	0.00123	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-14	Arsenic	REG	1/14/2014			C14014013001	PGDP	METAL	7440382	SW846-6020	0.00124	mg/L	=		0.001	S		1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Lead	REG	1/14/2014			C14014013001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-17	Copper	REG	1/18/2017			414569011	GEL	METAL	7440508	SW846-6020	0.0013	mg/L	=		0.001	S		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-18	Copper	REG	10/3/2017			434195009	GEL	METAL	7440508	SW846-6020	0.00131	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	*N	WG	MW369UG3-17	Copper	REG	4/18/2017			420977003	GEL	METAL	7440508	SW846-6020	0.00133	mg/L	=		0.001	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-15	Copper	REG	7/14/2015			377182009	GEL	METAL	7440508	SW846-6020	0.00133	mg/L	=		0.001	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG2-15	Vanadium	REG	1/13/2015			364933007	GEL	METAL	7440622	SW846-6010B	0.00134	mg/L	=		0.005	S		1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-16	Copper	REG	4/7/2016			394905013	GEL	METAL	7440508	SW846-6020	0.00137	mg/L	=		0.001	S		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-14	Copper	REG	7/8/2014			352123004	GEL	METAL	7440508	SW846-6020	0.0014	mg/L	U		0.001	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG3-15	Nickel	REG	4/13/2015			370965006	GEL	METAL	7440020	SW846-6020	0.0014	mg/L	=		0.002	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-15	Copper	REG	10/20/2014			359509001	GEL	METAL	7440508	SW846-6020	0.00143	mg/L	=		0.001	S		11/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-16	Copper	REG	10/13/2015			383206003	GEL	METAL	7440508	SW846-6020	0.00145	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG3-15	Vanadium	REG	4/13/2015			370965006	GEL	METAL	7440622	SW846-6010B	0.00151	mg/L	=		0.005	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG1-16	Selenium	REG	10/13/2015			383206003	GEL	METAL	7782492	SW846-6020	0.00153	mg/L	=		0.005	S		11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-18	Copper	REG	7/18/2018			454896005	GEL	METAL	7440508	SW846-6020	0.00165	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-16	Uranium, Dissolved	REG	4/7/2016			394905014	GEL	METAL-D	7440611D	SW846-6020	0.00167	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG1-15	Selenium	REG	10/20/2014			359509001	GEL	METAL	7782492	SW846-6020	0.00169	mg/L	=		0.005	S		11/14/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG1-15	Arsenic	REG	10/20/2014			359509001	GEL	METAL	7440382	SW846-6020	0.00171	mg/L	=		0.005			11/14/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG3-16	Arsenic	REG	4/7/2016			394905013	GEL	METAL	7440382	SW846-6020	0.00175	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-16	Copper	REG	7/14/2016			401712019	GEL	METAL	7440508	SW846-6020	0.00178	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-17	Copper	REG	7/20/2017			428537007	GEL	METAL	7440508	SW846-6020	0.00191	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-14	Lead	REG	4/14/2014			346703005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Thallium	REG	4/14/2014			346703005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Lead	REG	4/13/2015			370965006	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Thallium	REG	4/13/2015			370965006	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Lead	REG	1/13/2015			364933007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Thallium	REG	1/13/2015			364933007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Lead	REG	7/8/2014			352123004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Thallium	REG	7/8/2014			352123004	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Lead	REG	10/20/2014			359509001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Thallium	REG	10/20/2014			359509001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Thallium	REG	1/14/2014			C14014013001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-16	Lead	REG	10/13/2015			383206003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Thallium	REG	10/13/2015			383206003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Lead	REG	4/7/2016			394905013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Thallium	REG	4/7/2016			394905013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Lead	REG	7/14/2015			377182009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Thallium	REG	7/14/2015			377182009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-17	Lead	REG	10/19/2016			408780003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Thallium	REG	10/19/2016			408780003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-17	Lead	REG	1/18/2017			414569011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Thall

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369		WG	MW369UG4-19	Thallium	REG	7/15/2019			484743001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Lead	REG	4/15/2019			476577001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Thallium	REG	4/15/2019			476577001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-14	Copper	REG	4/14/2014			346703005	GEL	METAL	7440508	SW846-6020	0.002	mg/L	U		0.001	S		5/2/2014	BH-FB		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG4-19	Selenium	REG	7/15/2019			484743001	GEL	METAL	7782492	SW846-6020	0.00207	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG1-19	Selenium	REG	10/9/2018			461323011	GEL	METAL	7782492	SW846-6020	0.00208	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-14	Thorium-232	REG	1/14/2014			C14014013001	PGDP	RADS	N2608	RL-7128	0.0214	pCi/L	=		0.164		0.00428	1/22/2014		0.0512	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG3-19	Arsenic	REG	4/15/2019			476577001	GEL	METAL	7440382	SW846-6020	0.00215	mg/L	=		0.005			5/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG2-18	Selenium	REG	1/22/2018			442172015	GEL	METAL	7782492	SW846-6020	0.00216	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG1-18	Selenium	REG	10/3/2017			434195009	GEL	METAL	7782492	SW846-6020	0.00231	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-17	Copper	REG	10/19/2016			408780003	GEL	METAL	7440508	SW846-6020	0.00233	mg/L	=		0.001			11/9/2016	BH-FB BH-RI		24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-19	Copper	REG	4/15/2019			476577001	GEL	METAL	7440508	SW846-6020	0.00247	mg/L	=		0.002			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG2-19	Arsenic	REG	1/16/2019			469131007	GEL	METAL	7440382	SW846-6020	0.00252	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG3-18	Arsenic	REG	4/11/2018			447938007	GEL	METAL	7440382	SW846-6020	0.00289	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	BJ	WG	MW369UG4-17	Arsenic	REG	7/20/2017			428537007	GEL	METAL	7440382	SW846-6020	0.00297	mg/L	U		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-15	Antimony	REG	4/13/2015			370965006	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Antimony	REG	1/13/2015			364933007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Antimony	REG	7/8/2014			352132004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Antimony	REG	4/14/2014			346703005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Antimony	REG	10/20/2014			359509001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-17	Antimony	REG	1/18/2017			414569011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/7/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-17	Antimony	REG	10/19/2016			408780003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/8/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-17	Antimony	REG	4/18/2017			420977003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-16	Antimony	REG	4/7/2016			394905013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Antimony	REG	10/13/2015			383206003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Antimony	REG	7/14/2015			377182009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-16	Antimony	REG	1/12/2016			389118003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Antimony	REG	7/14/2016			401712019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-18	Antimony	REG	7/18/2018			454896005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Antimony	REG	1/16/2019			469131007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Antimony	REG	1/22/2018			442172015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Antimony	REG	4/11/2018			447938007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-17	Antimony	REG	7/20/2017			428537007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Antimony	REG	10/3/2017			434195009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-19	Antimony	REG	10/9/2018			461323011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Antimony	REG	7/15/2019			484743001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-19	Antimony	REG	4/15/2019			476577001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-18	Copper	REG	4/11/2018			447938007	GEL	METAL	7440508	SW846-6020	0.00321	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-19	Cobalt	REG	4/15/2019			476577001	GEL	METAL	7440484	SW846-6020	0.0033	mg/L	=		0.001			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG2-18	Zinc	REG	1/22/2018			442172015	GEL	METAL	7440666	SW846-6020	0.00335	mg/L	=		0.01	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG2-16	Vanadium	REG	1/12/2016			389118003	GEL	METAL	7440622	SW846-6020	0.00337	mg/L	=		0.01	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG2-19	Zinc	REG	1/16/2019			469131007	GEL	METAL	7440666	SW846-6020	0.00361	mg/L	=		0.01	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG1-18	Zinc	REG	10/3/2017			434195009	GEL	METAL	7440666	SW846-6020	0.00362	mg/L	=		0.01	S		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG3-18	Vanadium	REG	4/11/2018			447938007	GEL	METAL	7440622	SW846-6020	0.00366	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-19	Copper	REG	1/16/2019			469131007	GEL	METAL	7440508	SW846-6020	0.00366	mg/L	=		0.001			1/23/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG4-14	Zinc	REG	7/8/2014			352132004	GEL	METAL	7440666	SW846-6020	0.00373	mg/L	=		0.01	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG1-18	Vanadium	REG	10/3/2017			434195009	GEL	METAL	7440622	SW846-6020	0.00373	mg/L	=		0.01			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG4-16	Zinc	REG	7/14/2016			401712019	GEL	METAL	7440666	SW846-6020	0.00377	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	BJ	WG	MW369UG3-16	Chromium, Dissolved	REG	4/7/2016			394905014	GEL	METAL-D	7440473D	SW846-6020	0.00383	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG2-17	Zinc	REG	1/18/2017			414569011	GEL	METAL	7440666	SW846-6020	0.00389	mg/L	=		0.01			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG1-19	Vanadium	REG	10/9/2018			461323011	GEL	METAL	7440622	SW846-6020	0.0039	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG4-18	Zinc	REG	7/18/2018			454896005	GEL	METAL	7440666	SW846-6020	0.00393	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG2-15	Zinc	REG	1/13/2015			364933007	GEL	METAL	7440666	SW846-6020	0.00408	mg/L	=		0.01			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG3-14	Chromium	REG	4/14/2014			346703005	GEL	METAL	7440473	SW846-6020	0.00416	mg/L	U		0.01	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG3-14	Zinc	REG	4/14/2014			346703005	GEL	METAL	7440666	SW846-6020	0.00421	mg/L	U		0.01	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG2-18	Vanadium	REG	1/22/2018			442172015	GEL	METAL	7440622	SW846-6020	0.00426	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-16	Cobalt	REG	1/12/2016			389118003	GEL	METAL	7440484	SW846-6020	0.00435	mg/L	=		0.01			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-19	Nickel	REG	7/15/2019			484743001	GEL	METAL	7440020	SW846-6020	0.00474	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	BJ	WG	MW369UG4-19	Zinc	REG	7/15/2019			484743001	GEL	METAL	7440666	SW846-6020	0.00487	mg/L	U		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG4-17	Zinc	REG	7/20/2017			428537007	GEL	METAL	7440666	SW846-6020	0.0049	mg/L	=		0.01			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-18	Nickel	REG	1/22/2018			442172015	GEL	METAL	7440020	SW846-6020	0.00495	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG1-19	Zinc	REG	10/9/2018			461323011	GEL	METAL	7440666	SW846-6020	0.00497	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-14	Rhodium	REG	4/14/2014			346703005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	UN	WG	MW369UG3-14	Tantalum	REG	4/14/2014			346703005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Rhodium	REG	4/13/2015			370965006	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	UN	WG	MW369UG3-15	Tantalum	REG	4/13/2015			370965006	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Rhodium	REG	1/13/2015			364933007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Tantalum	REG	1/13/2015			364933007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Rhodium	REG	7/8/2014			352132004	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Tantalum	REG	7/8/2014			352132004	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Rhodium	REG	10/20/2014			359509001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/15/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Tantalum	REG	10/20/2014			359509001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Rhodium	REG	1/14/2014			C14014013001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Tantalum	REG	1/14/2014			C14014013001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-16	Rhodium	REG	10/13/2015			383206003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	UN	WG	MW369UG1-16	Tantalum	REG	10/13/2015			383206003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Rhodium	REG	4/7/2016			394905013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	UN	WG	MW369UG3-16	Tantalum	REG	4/7/2016			394905013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Rhodium	REG	7/14/2015			377182009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Tantalum	REG	7/14/2015			377182009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-17	Rhodium	REG	10/19/2016			408780003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/8/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Tantalum	REG	10/19/2016			408780003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/8/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-17	Rhodium	REG	1/18/2017			414569011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Tantalum	REG	1/18/2017			414569011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-16	Rhodium	REG	7/14/2016			401712019	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Tantalum	REG	7/14/2016			401712019

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369		WG	MW369UG4-19	Arsenic	REG	7/15/2019			484743001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW369	U	WG	MW369UG3-15	Selenium	REG	1/13/2015			364933007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Selenium	REG	4/13/2015			370965006	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Selenium	REG	4/14/2014			346703005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Selenium	REG	7/8/2014			352132004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Selenium	REG	1/14/2014			C14014013001	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-16	Selenium	REG	1/12/2016			389118003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Selenium	REG	7/14/2016			401712019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Selenium	REG	4/7/2016			394905013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Selenium	REG	7/14/2015			377182009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-17	Selenium	REG	10/19/2016			408780003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-17	Selenium	REG	1/18/2017			414569011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Selenium	REG	4/18/2017			420977003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-19	Selenium	REG	1/16/2019			469131007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Selenium	REG	4/11/2018			447938007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Selenium	REG	7/18/2018			454896005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-17	Selenium	REG	7/20/2017			428537007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-19	Selenium	REG	4/15/2019			476577001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-18	Cobalt	REG	7/18/2018			454896005	GEL	METAL	7440484	SW846-6020	0.00501	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-19	Cobalt	REG	1/16/2019			469131007	GEL	METAL	7440484	SW846-6020	0.00505	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG2-19	Vanadium	REG	1/16/2019			469131007	GEL	METAL	7440622	SW846-6020	0.00516	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG3-17	Zinc	REG	4/18/2017			420977003	GEL	METAL	7440666	SW846-6020	0.00538	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-19	Cobalt	REG	7/15/2019			484743001	GEL	METAL	7440484	SW846-6020	0.00539	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-16	Nickel	REG	1/12/2016			389118003	GEL	METAL	7440020	SW846-6020	0.0055	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG3-16	Zinc	REG	4/7/2016			394905013	GEL	METAL	7440666	SW846-6020	0.00553	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-18	Cobalt	REG	1/22/2018			442172015	GEL	METAL	7440484	SW846-6020	0.00558	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-18	Nickel	REG	10/3/2017			434195009	GEL	METAL	7440020	SW846-6020	0.00562	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-19	Nickel	REG	1/16/2019			469131007	GEL	METAL	7440020	SW846-6020	0.0057	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-15	Manganese	REG	4/13/2015			370965006	GEL	METAL	7439965	SW846-6020	0.00599	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-17	Cobalt	REG	10/19/2016			408780003	GEL	METAL	7440484	SW846-6020	0.00601	mg/L	=		0.001			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-17	Nickel	REG	1/18/2017			414569011	GEL	METAL	7440020	SW846-6020	0.00601	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG1-15	Zinc	REG	10/20/2014			359509001	GEL	METAL	7440666	SW846-6020	0.00607	mg/L	S		0.01			11/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-15	Cobalt	REG	7/14/2015			377182009	GEL	METAL	7440484	SW846-6020	0.00617	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-19	Cobalt	REG	10/9/2018			461323011	GEL	METAL	7440484	SW846-6020	0.00626	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-16	Cobalt	REG	7/14/2016			401712019	GEL	METAL	7440484	SW846-6020	0.0064	mg/L	=		0.001			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-17	Nickel	REG	10/19/2016			408780003	GEL	METAL	7440020	SW846-6020	0.00654	mg/L	=		0.002			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-19	Nickel	REG	4/15/2019			476577001	GEL	METAL	7440020	SW846-6020	0.00656	mg/L	=		0.002			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG3-18	Zinc	REG	4/11/2018			447938007	GEL	METAL	7440666	SW846-6020	0.00665	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-14	Nickel	REG	1/14/2014			C14014013001	PGDP	METAL	7440020	SW846-6020	0.00677	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-19	Nickel	REG	10/9/2018			461323011	GEL	METAL	7440020	SW846-6020	0.00681	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-19	Manganese	REG	7/15/2019			484743001	GEL	METAL	7439965	SW846-6020	0.00693	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG4-14	Boron	REG	7/8/2014			352132004	GEL	METAL	7440428	SW846-6020	0.00703	mg/L	S		0.015			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	BJ	WG	MW369UG4-17	Vanadium	REG	7/20/2017			428537007	GEL	METAL	7440622	SW846-6020	0.00704	mg/L	U		0.01			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-14	Cobalt	REG	7/8/2014			352132004	GEL	METAL	7440484	SW846-6020	0.00723	mg/L	=		0.001			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-18	Manganese	REG	7/18/2018			454896005	GEL	METAL	7439965	SW846-6020	0.00736	mg/L	J		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-18	Cobalt	REG	10/3/2017			434195009	GEL	METAL	7440484	SW846-6020	0.00741	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-16	Cobalt	REG	10/13/2015			383206003	GEL	METAL	7440484	SW846-6020	0.00742	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-15	Cobalt	REG	10/20/2014			359509001	GEL	METAL	7440484	SW846-6020	0.00805	mg/L	=		0.001			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-14	Nickel	REG	4/14/2014			346703005	GEL	METAL	7440020	SW846-6020	0.00806	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG1-15	Nickel	REG	10/20/2014			359509001	GEL	METAL	7440020	SW846-6020	0.00827	mg/L	=		0.002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG2-17	Boron	REG	1/18/2017			414569011	GEL	METAL	7440428	SW846-6020	0.00843	mg/L	=		0.015			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-16	Nickel	REG	7/14/2016			401712019	GEL	METAL	7440020	SW846-6020	0.00887	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-16	Nickel	REG	10/13/2015			383206003	GEL	METAL	7440020	SW846-6020	0.00888	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-18	Nickel	REG	7/18/2018			454896005	GEL	METAL	7440020	SW846-6020	0.0091	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-17	Cobalt	REG	7/20/2017			428537007	GEL	METAL	7440484	SW846-6020	0.00938	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	B	WG	MW369UG3-17	Nickel	REG	4/18/2017			420977003	GEL	METAL	7440020	SW846-6020	0.00947	mg/L	=		0.002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-17	Nickel	REG	7/20/2017			428537007	GEL	METAL	7440020	SW846-6020	0.00989	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-15	Zinc	REG	4/13/2015			370965006	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-16	Zinc	REG	10/13/2015			383206003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Zinc	REG	7/14/2015			377182009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-17	Zinc	REG	10/19/2016			408780003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Zinc	REG	1/12/2016			389118003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-18	Vanadium	REG	7/18/2018			454896005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-17	Vanadium	REG	1/18/2017			414569011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-17	Vanadium	REG	10/19/2016			408780003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Vanadium	REG	7/14/2016			401712019	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-17	Vanadium	REG	4/18/2017			420977003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-16	Vanadium	REG	10/13/2015			383206003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Vanadium	REG	4/7/2016			394905013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Vanadium	REG	7/14/2015			377182009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Chromium	REG	4/13/2015			370965006	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Chromium, Dissolved	REG	1/13/2015			364933008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Chromium, Dissolved	REG	4/13/2015			370965006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Chromium	REG	1/13/2015			364933007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Chromium, Dissolved	REG	7/8/2014			352140004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Chromium	REG	7/8/2014			352132004	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Chromium, Dissolved	REG	4/14/2014			346705005	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Chromium	REG	1/14/2014			C14014013001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Chromium, Dissolved	REG	1/14/2014			C14014013001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Chromium	REG	10/20/2014			359509001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Chromium, Dissolved	REG	10/20/2014			359509002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-17	Chromium	REG	1/18/2017			414569011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-17	Chromium	REG	10/19/2016			408780003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Chromium, Dissolved	REG	7/14/2016			401712020	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-17	Chromium, Dissolved	REG	1/18/2017			414569012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	J	WG	MW369UG4-18	Boron	REG	7/18/2018			454896005	GEL	METAL	7440428	SW846-6020	0.0133	mg/L	U		0.015			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW369	J	WG	MW369UG4-15	Boron	REG	7/14/2015			377182009	GEL	METAL	7440428	SW846-6020	0.0136	mg/L	=		0.015			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG1-17	Boron	REG	10/19/2016			408780003	GEL	METAL	7440428	SW846-6020	0.0138	mg/L	=		0.015			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG1-15	Boron	REG	10/20/2014			359509001	GEL	METAL	7440428	SW846-6020	0.0139	mg/L	=		0.015	S		11/15/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG1-16	Boron	REG	10/13/2015			383206003	GEL	METAL	7440428	SW846-6020	0.0139	mg/L	=		0.015			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG2-16	Boron	REG	1/12/2016			389118003	GEL	METAL	7440428	SW846-6020	0.0147	mg/L	=		0.015			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-16	Nickel	REG	4/7/2016			394905013	GEL	METAL	7440020	SW846-6020	0.0157	mg/L	=		0.002			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-18	Boron	REG	1/22/2018			442172015	GEL	METAL	7440428	SW846-6020	0.0163	mg/L	J		0.015			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-15	Boron	REG	1/13/2015			364933007	GEL	METAL	7440428	SW846-6020	0.0164	mg/L	=		0.015			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-19	Boron	REG	1/16/2019			469131007	GEL	METAL	7440428	SW846-6020	0.0165	mg/L	J		0.015			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-18	Boron	REG	10/3/2017			434195009	GEL	METAL	7440428	SW846-6020	0.0166	mg/L	=		0.015			10/22/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-19	Manganese	REG	10/9/2018			461323011	GEL	METAL	7439965	SW846-6020	0.0166	mg/L	J		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-17	Boron	REG	4/18/2017			420977003	GEL	METAL	7440428	SW846-6020	0.0168	mg/L	=		0.015			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-19	Boron	REG	7/15/2019			484743001	GEL	METAL	7440428	SW846-6020	0.0168	mg/L	=		0.015			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-19	Manganese	REG	1/16/2019			469131007	GEL	METAL	7439965	SW846-6020	0.017	mg/L	J		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	N	WG	MW369UG1-19	Boron	REG	10/9/2018			461323011	GEL	METAL	7440428	SW846-6020	0.0175	mg/L	J		0.015			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Strontium-90	REG	1/16/2019			469131007	GEL	RADS	10098972	EPA-905.0-M	0.0182	pCi/L	=		3.26		1.68	1/29/2019		1.68	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-19	Boron	REG	4/15/2019			476577001	GEL	METAL	7440428	SW846-6020	0.0187	mg/L	=		0.015			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-16	1,2-Dibromo-3-chloropropane	REG	7/14/2016			401712019	GEL	VOA	96128	SW846-8011	0.0189	ug/L	UJ		0.0189			7/28/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	1,2-Dibromo-3-chloropropane	REG	7/14/2015			377182009	GEL	VOA	96128	SW846-8011	0.0189	ug/L	=		0.0189			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-16	Manganese	REG	10/13/2015			383206003	GEL	METAL	7439965	SW846-6020	0.019	mg/L	=		0.005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-19	1,2-Dibromo-3-chloropropane	REG	4/15/2019			476577001	GEL	VOA	96128	SW846-8011	0.0192	ug/L	=		0.0192			4/22/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-17	Manganese	REG	10/19/2016			408780003	GEL	METAL	7439965	SW846-6020	0.0194	mg/L	=		0.005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-17	1,2-Dibromo-3-chloropropane	REG	7/20/2017			428537007	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			8/2/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-19	1,2-Dibromo-3-chloropropane	REG	7/15/2019			484743001	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-17	1,2-Dibromo-3-chloropropane	REG	10/19/2016			408780003	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/28/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	HUX	WG	MW369UG3-17	1,2-Dibromo-3-chloropropane	REG	4/18/2017			420977003	GEL	VOA	96128	SW846-8011	0.0197	ug/L	UJ		0.0197	T		5/16/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-18	1,2-Dibromo-3-chloropropane	REG	1/22/2018			442172015	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	1,2-Dibromo-3-chloropropane	REG	4/11/2018			447938007	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	1,2-Dibromo-3-chloropropane	REG	7/18/2018			454896005	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			8/1/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-18	1,2-Dibromo-3-chloropropane	REG	10/3/2017			434195009	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-19	1,2-Dibromo-3-chloropropane	REG	10/9/2018			461323011	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/22/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	1,2-Dibromo-3-chloropropane	REG	1/16/2019			469131007	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-14	1,2-Dibromo-3-chloropropane	REG	7/8/2014			352220001	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	LUY1	WG	MW369UG2-17	1,2-Dibromo-3-chloropropane	REG	1/18/2017			414569011	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-14	Zinc	REG	1/14/2014			C14014013001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-19	Zinc	REG	4/15/2019			476577001	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-14	Vanadium	REG	1/14/2014			C14014013001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-19	Vanadium	REG	7/15/2019			484743001	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-14	Copper	REG	1/14/2014			C14014013001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	1,2-Dibromo-3-chloropropane	REG	1/13/2015			364933007	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	1,2-Dibromo-3-chloropropane	REG	4/13/2015			370965006	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/20/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	1,2-Dibromo-3-chloropropane	REG	4/14/2014			346700005	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	1,2-Dibromo-3-chloropropane	REG	10/20/2014			359506001	GEL	VOA	96128	SW846-8011	0.02	ug/L	UJ		0.02			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-16	1,2-Dibromo-3-chloropropane	REG	10/13/2015			383206003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-19	Manganese	REG	4/15/2019			476577001	GEL	METAL	7439965	SW846-6020	0.0201	mg/L	=		0.005			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-16	1,2-Dibromo-3-chloropropane	REG	4/7/2016			394905013	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,2-Dibromo-3-chloropropane	REG	1/12/2016			389118003	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	N	WG	MW369UG2-18	Manganese	REG	1/22/2018			442172015	GEL	METAL	7439965	SW846-6020	0.0215	mg/L	J		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-14	Cobalt	REG	1/14/2014			C14014013001	PGDP	METAL	7440484	SW846-6020	0.0219	mg/L	J		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-16	Manganese	REG	1/12/2016			389118003	GEL	METAL	7439965	SW846-6020	0.0235	mg/L	=		0.005			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-18	Boron	REG	4/11/2018			447938007	GEL	METAL	7440428	SW846-6020	0.0244	mg/L	=		0.015			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG3-18	Aluminum	REG	4/11/2018			447938007	GEL	METAL	7429905	SW846-6020	0.0247	mg/L	=		0.05	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-17	Thorium-230	REG	10/19/2016			408780003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0272	pCi/L	=		4.04		1.8	11/16/2016		1.81	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG3-16	Aluminum	REG	4/7/2016			394905013	GEL	METAL	7429905	SW846-6020	0.0277	mg/L	=		0.05	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-19	Strontium-90	REG	7/15/2019			484743001	GEL	RADS	10098972	EPA-905.0-M	0.0294	pCi/L	=		3.1		1.67	8/5/2019		1.67	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-16	Manganese	REG	7/14/2016			401712019	GEL	METAL	7439965	SW846-6020	0.0321	mg/L	=		0.005			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-14	Manganese	REG	7/8/2014			352132004	GEL	METAL	7439965	SW846-6020	0.0331	mg/L	=		0.005	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG4-18	Aluminum	REG	7/18/2018			454896005	GEL	METAL	7429905	SW846-6020	0.0345	mg/L	=		0.05			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-15	Boron	REG	4/13/2015			370965006	GEL	METAL	7440428	SW846-6020	0.0355	mg/L	=		0.015			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-18	Thorium-230	REG	4/11/2018			447938007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0378	pCi/L	=		1.33		0.617	4/20/2018		0.619	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-15	Manganese	REG	10/20/2014			359509001	GEL	METAL	7439965	SW846-6020	0.038	mg/L	=		0.005			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG1-15	PCB-1242	REG	10/20/2014			359509001	GEL	PPCB	53469219	SW846-8082	0.0385	ug/L	J		0.0943	S		10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG1-15	Polychlorinated biphenyl	REG	10/20/2014			359509001	GEL	PPCB	1336363	SW846-8082	0.0385	ug/L	J		0.0943			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Cyanide	REG	1/14/2014			C14014013001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG4-18	PCB-1242	REG	7/18/2018			454896005	GEL	PPCB	53469219	SW846-8082	0.0402	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG4-18	Polychlorinated biphenyl	REG	7/18/2018			454896005	GEL	PPCB	1336363	SW846-8082	0.0402	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-16	Nitrate as Nitrogen	REG	4/7/2016			394905013	GEL	ANION	N3338	SW846-9056	0.0409	mg/L	=		0.1	S		4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-18	Manganese	REG	10/3/2017			434195009	GEL	METAL	7439965	SW846-6020	0.0413	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-19	Thorium-230	REG	7/15/2019			484743001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.045	pCi/L	=		1.2		0.564	7/18/2019		0.565	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG1-18	PCB-1242	REG	10/3/2017			434195009	GEL	PPCB	53469219	SW846-8082	0.0475	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG2-17	PCB-1242	REG	1/18/2017			414569011	GEL	PPCB	53469219	SW846-8082	0.0475	ug/L	=		0.101	S		1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG2-17	Polychlorinated biphenyl	REG	1/18/2017			414569011	GEL	PPCB	1336363	SW846-8082	0.0475	ug/L	J		0.101			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG1-18	Polychlorinated biphenyl	REG	10/3/2017			434195009	GEL	PPCB	1336363	SW846-8082	0.0475	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG1-17	Aluminum	REG	10/19/2016			408780003	GEL	METAL	7429905	SW846-6020	0.0492	mg/L	=		0.05	S		11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-19	Aluminum	REG	4/15/2019			476577001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-14	PCB-1260	REG	1/14/2014			C14014013001	PGDP	PPCB	11096825	SW846-8082	0.05	ug/L	=		0.05			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-16	Aluminum	REG	7/14/2016			401712019	GEL	METAL	7429905	SW846-6020	0.054	mg/L	=		0.05	S		8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-14	Thorium-230	REG	7/8/2014			352132004	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0554	pCi/L	=		3.91		1.81	7/11/2014		1.81	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-19	Aluminum	REG	1/16/2019			469131007	GEL	METAL	7429905	SW846-6020	0.0567	mg/L	=		0.05			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG4-16	PCB-1242	REG	7/14/2016			401712019	GEL	PPCB	53469219	SW846-8082	0.0579	ug/L	J		0.0952	S		7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG4-16	Polychlorinated biphenyl	REG	7/14/2016			401712019	GEL	PPCB	1336363	SW846-8082	0.0579	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-17	Cobalt	REG	4/18/2017			420977003	GEL	METAL	7440484	SW846-6020	0.0609	mg/L	J		0.001			5/2/2017			24

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG2-18	PCB-1254	REG	1/22/2018			442172015	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	PCB-1221	REG	1/22/2018			442172015	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	PCB-1232	REG	1/22/2018			442172015	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	PCB-1254	REG	4/11/2018			447938007	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	PCB-1221	REG	4/11/2018			447938007	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	PCB-1232	REG	4/11/2018			447938007	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	PCB-1242	REG	4/11/2018			447938007	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	PCB-1242	REG	1/22/2018			442172015	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-15	PCB-1242	REG	4/13/2015			370965006	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	PCB-1260	REG	4/13/2015			370965006	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	PCB-1268	REG	4/13/2015			370965006	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-16	PCB-1260	REG	4/7/2016			394905013	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	PCB-1268	REG	4/7/2016			394905013	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	PCB-1260	REG	7/14/2016			401712019	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	PCB-1268	REG	7/14/2016			401712019	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-18	PCB-1268	REG	1/22/2018			442172015	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	PCB-1260	REG	1/22/2018			442172015	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	PCB-1260	REG	4/11/2018			447938007	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	PCB-1268	REG	4/11/2018			447938007	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-15	PCB-1248	REG	4/13/2015			370965006	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	PCB-1016	REG	4/13/2015			370965006	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Polychlorinated biphenyl	REG	4/13/2015			370965006	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-16	PCB-1248	REG	7/14/2016			401712019	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	PCB-1016	REG	7/14/2016			401712019	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	PCB-1248	REG	4/7/2016			394905013	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	PCB-1016	REG	4/7/2016			394905013	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-18	PCB-1248	REG	1/22/2018			442172015	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	PCB-1016	REG	1/22/2018			442172015	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Polychlorinated biphenyl	REG	1/22/2018			442172015	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	PCB-1248	REG	4/11/2018			447938007	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	PCB-1016	REG	4/11/2018			447938007	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Polychlorinated biphenyl	REG	4/11/2018			447938007	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-16	PCB-1254	REG	1/12/2016			389118003	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	PCB-1221	REG	1/12/2016			389118003	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	PCB-1232	REG	1/12/2016			389118003	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-19	PCB-1254	REG	1/16/2019			469131007	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	PCB-1221	REG	1/16/2019			469131007	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	PCB-1232	REG	1/16/2019			469131007	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	PCB-1254	REG	7/18/2018			454896005	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	PCB-1221	REG	7/18/2018			454896005	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	PCB-1232	REG	7/18/2018			454896005	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-16	PCB-1242	REG	1/12/2016			389118003	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-19	PCB-1242	REG	1/16/2019			469131007	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-16	PCB-1260	REG	1/12/2016			389118003	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	PCB-1268	REG	1/12/2016			389118003	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-18	PCB-1260	REG	7/18/2018			454896005	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	PCB-1268	REG	7/18/2018			454896005	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	PCB-1260	REG	1/16/2019			469131007	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	PCB-1268	REG	1/16/2019			469131007	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-16	PCB-1248	REG	1/12/2016			389118003	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	PCB-1016	REG	1/12/2016			389118003	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Polychlorinated biphenyl	REG	1/12/2016			389118003	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-19	PCB-1248	REG	1/16/2019			469131007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	PCB-1016	REG	1/16/2019			469131007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Polychlorinated biphenyl	REG	1/16/2019			469131007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	PCB-1248	REG	7/18/2018			454896005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	LU	WG	MW369UG4-18	PCB-1016	REG	7/18/2018			454896005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-16	PCB-1254	REG	10/13/2015			383206003	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	PCB-1221	REG	10/13/2015			383206003	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	PCB-1232	REG	10/13/2015			383206003	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	PCB-1254	REG	7/14/2015			377182009	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	PCB-1221	REG	7/14/2015			377182009	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	PCB-1232	REG	7/14/2015			377182009	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-19	PCB-1254	REG	10/9/2018			461323011	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	PCB-1221	REG	10/9/2018			461323011	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	PCB-1232	REG	10/9/2018			461323011	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	PCB-1242	REG	10/9/2018			461323011	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-16	PCB-1242	REG	10/13/2015			383206003	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	PCB-1242	REG	7/14/2015			377182009	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-16	PCB-1260	REG	10/13/2015			383206003	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	PCB-1268	REG	10/13/2015			383206003	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	PCB-1260	REG	7/14/2015			377182009	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	PCB-1268	REG	7/14/2015			377182009	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-19	PCB-1260	REG	10/9/2018			461323011	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	PCB-1268	REG	10/9/2018			461323011	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-16	PCB-1248	REG	10/13/2015			383206003	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	PCB-1016	REG	10/13/2015			383206003	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Polychlorinated biphenyl	REG	10/13/2015			383206003	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	PCB-1248	REG	7/14/2015			377182009	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	PCB-1016	REG	7/14/2015			377182009	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Polychlorinated biphenyl	REG	7/14/2015			377182009	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-19	PCB-1248	REG	10/9/2018			461323011	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	PCB-1016	REG	10/9/2018			461323011	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Polychlorinated biphenyl	REG	10/9/2018			461323011	GEL	PPCB

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369		WG	MW369UG2-14	PCB-1242	REG	1/14/2014			C14014013001	PGDP	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-19	PCB-1242	REG	7/15/2019			484743001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	PCB-1242	REG	4/15/2019			476577001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-14	Iodide	REG	4/14/2014			160-6298-11	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-18	PCB-1260	REG	10/3/2017			434195009	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	PCB-1268	REG	10/3/2017			434195009	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-19	PCB-1260	REG	7/15/2019			484743001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	PCB-1268	REG	7/15/2019			484743001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	PCB-1260	REG	4/15/2019			476577001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	PCB-1268	REG	4/15/2019			476577001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-18	PCB-1248	REG	10/3/2017			434195009	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	PCB-1016	REG	10/3/2017			434195009	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-19	PCB-1248	REG	7/15/2019			484743001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	PCB-1016	REG	7/15/2019			484743001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Polychlorinated biphenyl	REG	7/15/2019			484743001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	PCB-1248	REG	4/15/2019			476577001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	PCB-1016	REG	4/15/2019			476577001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Polychlorinated biphenyl	REG	4/15/2019			476577001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-17	PCB-1254	REG	1/18/2017			414569011	GEL	PPCB	11097691	SW846-8082	0.101	ug/L	=		0.101			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	PCB-1221	REG	1/18/2017			414569011	GEL	PPCB	11104282	SW846-8082	0.101	ug/L	=		0.101			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	PCB-1232	REG	1/18/2017			414569011	GEL	PPCB	11141165	SW846-8082	0.101	ug/L	=		0.101			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	PCB-1260	REG	1/18/2017			414569011	GEL	PPCB	11096825	SW846-8082	0.101	ug/L	=		0.101			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	PCB-1268	REG	1/18/2017			414569011	GEL	PPCB	11100144	SW846-8082	0.101	ug/L	=		0.101			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	PCB-1248	REG	1/18/2017			414569011	GEL	PPCB	12672296	SW846-8082	0.101	ug/L	=		0.101			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	PCB-1016	REG	1/18/2017			414569011	GEL	PPCB	12674112	SW846-8082	0.101	ug/L	=		0.101			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-14	PCB-1254	REG	7/8/2014			352132004	GEL	PPCB	11097691	SW846-8082	0.104	ug/L	=		0.104			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	PCB-1221	REG	7/8/2014			352132004	GEL	PPCB	11104282	SW846-8082	0.104	ug/L	=		0.104			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	PCB-1232	REG	7/8/2014			352132004	GEL	PPCB	11141165	SW846-8082	0.104	ug/L	=		0.104			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	PCB-1260	REG	7/8/2014			352132004	GEL	PPCB	11096825	SW846-8082	0.104	ug/L	=		0.104			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	PCB-1268	REG	7/8/2014			352132004	GEL	PPCB	11100144	SW846-8082	0.104	ug/L	=		0.104			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	PCB-1248	REG	7/8/2014			352132004	GEL	PPCB	12672296	SW846-8082	0.104	ug/L	=		0.104			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	PCB-1016	REG	7/8/2014			352132004	GEL	PPCB	12674112	SW846-8082	0.104	ug/L	=		0.104			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-17	Thorium-232	REG	7/20/2017			428537007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.105	pCi/L	=		0.756		0.432	8/1/2017		0.433	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	PCB-1254	REG	7/20/2017			428537007	GEL	PPCB	11097691	SW846-8082	0.106	ug/L	=		0.106			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	PCB-1221	REG	7/20/2017			428537007	GEL	PPCB	11104282	SW846-8082	0.106	ug/L	=		0.106			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	PCB-1232	REG	7/20/2017			428537007	GEL	PPCB	11141165	SW846-8082	0.106	ug/L	=		0.106			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	UY2	WG	MW369UG4-17	PCB-1260	REG	7/20/2017			428537007	GEL	PPCB	11096825	SW846-8082	0.106	ug/L	=		0.106			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	PCB-1268	REG	7/20/2017			428537007	GEL	PPCB	11100144	SW846-8082	0.106	ug/L	=		0.106			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	PCB-1248	REG	7/20/2017			428537007	GEL	PPCB	12672296	SW846-8082	0.106	ug/L	=		0.106			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	UY2	WG	MW369UG4-17	PCB-1016	REG	7/20/2017			428537007	GEL	PPCB	12674112	SW846-8082	0.106	ug/L	=		0.106			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG-16	Cobalt	REG	4/7/2016			394905013	GEL	METAL	7440484	SW846-6020	0.107	mg/L	=		0.001	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-15	Manganese	REG	1/13/2015			364933007	GEL	METAL	7439965	SW846-6020	0.11	mg/L	=		0.005	I		1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-16	Iron	REG	1/12/2016			389118003	GEL	METAL	7439896	SW846-6020	0.113	mg/L	=		0.1	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-16	Boron	REG	7/14/2016			401712019	GEL	METAL	7440428	SW846-6020	0.115	mg/L	=		0.015			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-14	PCB-1242	REG	7/8/2014			352132004	GEL	PPCB	53469219	SW846-8082	0.118	ug/L	=		0.104			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-14	Polychlorinated biphenyl	REG	7/8/2014			352132004	GEL	PPCB	1336363	SW846-8082	0.118	ug/L	=		0.104			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-17	Thorium-232	REG	1/18/2017			414569011	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.119	pCi/L	=		0.841		0.483	1/25/2017		0.484	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-14	PCB-1248	REG	1/14/2014			C14014013001	PGDP	PPCB	12672296	SW846-8082	0.12	ug/L	=		0.12			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Thorium-232	REG	4/13/2015			370965006	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.129	pCi/L	=		0.494		0.306	4/25/2015		0.308	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-18	Aluminum	REG	10/3/2017			434195009	GEL	METAL	7429905	SW846-6020	0.13	mg/L	=		0.05			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-19	Radium-228	REG	4/15/2019			476577001	GEL	RADS	15262201	EPA-904-M	0.13	pCi/L	=		2.88		1.46	5/1/2019		1.46	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-19	Iron	REG	7/15/2019			484743001	GEL	METAL	7439896	SW846-6020	0.136	mg/L	=		0.1			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-15	Strontium-90	REG	4/13/2015			370965006	GEL	RADS	10098972	EPA-905.0	0.138	pCi/L	=		3.03		1.6	5/10/2015		1.6	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-14	Manganese	REG	4/14/2014			346703005	GEL	METAL	7439965	SW846-6020	0.138	mg/L	=		0.005	I		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	PCB-1232	REG	1/14/2014			C14014013001	PGDP	PPCB	11141165	SW846-8082	0.14	ug/L	=		0.14			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-14	Aluminum	REG	7/8/2014			352132004	GEL	METAL	7429905	SW846-6020	0.14	mg/L	=		0.05	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-15	Iron	REG	7/14/2015			377182009	GEL	METAL	7439896	SW846-6020	0.146	mg/L	=		0.1			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-16	Iron	REG	10/13/2015			383206003	GEL	METAL	7439896	SW846-6020	0.148	mg/L	=		0.1			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-19	Iron	REG	4/15/2019			476577001	GEL	METAL	7439896	SW846-6020	0.149	mg/L	=		0.1			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-16	Thorium-230	REG	7/14/2016			401712019	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.151	pCi/L	=		0.572		0.339	7/30/2016		0.343	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	E	WG	MW369UG2-18	Iron	REG	1/22/2018			442172015	GEL	METAL	7439896	SW846-6020	0.155	mg/L	J		0.1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-17	Manganese	REG	1/18/2017			414569011	GEL	METAL	7439965	SW846-6020	0.157	mg/L	=		0.005	I		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-14	Fluoride	REG	7/8/2014			352220001	GEL	ANION	16984488	SW846-9056	0.157	mg/L	=		0.1	S		7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-18	Fluoride	REG	1/22/2018			442172015	GEL	ANION	16984488	SW846-9056	0.159	mg/L	=		0.1			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-14	PCB-1016	REG	1/14/2014			C14014013001	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-19	Iron	REG	10/9/2018			461323011	GEL	METAL	7439896	SW846-6020	0.16	mg/L	=		0.1			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-17	Fluoride	REG	7/20/2017			428537007	GEL	ANION	16984488	SW846-9056	0.161	mg/L	=		0.1			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-16	Fluoride	REG	1/12/2016			389118003	GEL	ANION	16984488	SW846-9056	0.163	mg/L	=		0.1	S		1/13/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Thorium-232	REG	7/14/2015			377182009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.166	pCi/L	=		0.572		0.345	7/23/2015		0.346	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-16	Fluoride	REG	7/14/2016			401712019	GEL	ANION	16984488	SW846-9056	0.168	mg/L	=		0.1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-17	Fluoride	REG	1/18/2017			414569011	GEL	ANION	16984488	SW846-9056	0.169	mg/L	=		0.1			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-14	PCB-1221	REG	1/14/2014			C14014013001	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Polychlorinated biphenyl	REG	1/14/2014			C14014013001	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-15	Fluoride	REG	4/13/2015			370965006	GEL	ANION	16984488	SW846-9056	0.176	mg/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-18	Fluoride	REG	4/11/2018			447938007	GEL	ANION	16984488	SW846-9056	0.177	mg/L	=		0.1			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-18	Aluminum	REG	1/22/2018			442172015	GEL	METAL	7429905	SW846-6020	0.178	mg/L	=		0.05			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-18	Fluoride	REG	10/3/2017			434195009	GEL	ANION	16984488	SW846-9056	0.18	mg/L	=		0.1			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-15	Fluoride	REG	1/13/2015			364933007	GEL	ANION	16984488	SW846-9056	0.181	mg/L	=		0.1			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-16	Fluoride	REG	10/13/2015			383206003	GEL	ANION	16984488	SW846-9056	0.181	mg/L	=		0.1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Thorium-230	REG	1/12/2016			389118003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.182	pCi/L	=		0.818		0.451	1/29/2016		0.455	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-15	Aluminum	REG	10/20/2014			359509001	GEL	METAL	7429905	SW846-6020	0.184	mg/L	=		0.05	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-19	Fluoride	REG	4/15/2019			476577001	GEL	ANION	16984488	SW846-9056	0.184	mg/L	=		0.1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-17	Iron	REG	10/19/2016			408780003	GEL	METAL	7439896	SW846-6020	0.185	mg/L	=		0.1			11/9/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-16	Fluoride	REG	4/7/2016			394905013	GEL	ANION	16984488	SW846-9056	0.188	mg/L	=		0.1			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG2-19	Thorium-232	REG	1/16/2019			469131007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.251	pCi/L	=		1.43		0.759	1/19/2019		0.761	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-19	Fluoride	REG	10/9/2018			461323011	GEL	ANION	16984488	SW846-9056	0.261	mg/L	=		0.1			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-15	Aluminum	REG	1/13/2015			364933007	GEL	METAL	7429905	SW846-6020	0.273	mg/L	=		0.05	I		1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-16	Thorium-232	REG	4/7/2016			394905013	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.275	pCi/L	=		0.383		0.333	4/27/2016		0.336	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-14	Nitrate as Nitrogen	REG	7/8/2014			352220001	GEL	ANION	N3338	SW846-9056	0.279	mg/L	=		0.1	S		7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Thorium-232	REG	1/13/2015			364933007	GEL	RADS	N2608	HASL 300, Th-01-RC M	2	pCi/L	=		2		1.16	2/2/2015		1.16	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-18	Iron	REG	10/3/2017			434195009	GEL	METAL	7439896	SW846-6020	0.291	mg/L	=		0.1			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-14	Barium, Dissolved	REG	7/8/2014			352140004	GEL	METAL-D	7440393D	SW846-6020	0.294	mg/L	=		0.002			8/6/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG2-19	Nitrate as Nitrogen	REG	1/16/2019			469131007	GEL	ANION	N3338	SW846-9056	0.308	mg/L	=		0.4			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-15	Thorium-230	REG	1/13/2015			364933007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.309	pCi/L	=		3.32		1.65	2/2/2015		1.66	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-14	Barium	REG	7/8/2014			352132004	GEL	METAL	7440393	SW846-6020	0.313	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-16	Nitrate as Nitrogen	REG	7/14/2016			401712019	GEL	ANION	N3338	SW846-9056	0.318	mg/L	=		0.1			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-19	Bromide	REG	1/16/2019			469131007	GEL	ANION	24959679	SW846-9056	0.318	mg/L	=		0.2	S		1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-14	Barium, Dissolved	REG	4/14/2014			346705005	GEL	METAL-D	7440393D	SW846-6020	0.333	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-18	Barium, Dissolved	REG	10/3/2017			434195010	GEL	METAL-D	7440393D	SW846-6020	0.333	mg/L	=		0.002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-17	Radium-226	REG	10/19/2016			408780003	GEL	RADS	13982633	AN-1418	0.334	pCi/L	=		0.854		0.575	11/17/2016		0.575	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-14	Bromide	REG	4/14/2014			346700005	GEL	ANION	24959679	SW846-9056	0.337	mg/L	J		0.2	S		4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-15	Iron	REG	10/20/2014			359509001	GEL	METAL	7439896	SW846-6020	0.339	mg/L	=		0.1	I		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-18	Bromide	REG	10/3/2017			434195009	GEL	ANION	24959679	SW846-9056	0.353	mg/L	=		0.2			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-17	Bromide	REG	10/19/2016			408780003	GEL	ANION	24959679	SW846-9056	0.355	mg/L	=		0.2			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-15	Barium, Dissolved	REG	7/14/2015			377182010	GEL	METAL-D	7440393D	SW846-6020	0.357	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-18	Barium, Dissolved	REG	7/18/2018			454896006	GEL	METAL-D	7440393D	SW846-6020	0.361	mg/L	=		0.002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-14	Bromide	REG	7/8/2014			352220001	GEL	ANION	24959679	SW846-9056	0.364	mg/L	=		0.2	S		7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	W	WG	MW369UG2-18	Bromide	REG	1/22/2018			442172015	GEL	ANION	24959679	SW846-9056	0.364	mg/L	=		0.2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-15	Barium	REG	7/14/2015			377182009	GEL	METAL	7440393	SW846-6020	0.365	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-19	Bromide	REG	7/15/2019			484743001	GEL	ANION	24959679	SW846-9056	0.366	mg/L	=		0.2			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Radium-226	REG	4/15/2019			476577001	GEL	RADS	13982633	AN-1418	0.366	pCi/L	=		0.725		0.482	4/26/2019		0.484	25641	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-15	Barium, Dissolved	REG	10/20/2014			359509002	GEL	METAL-D	7440393D	SW846-6020	0.367	mg/L	=		0.002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-17	Bromide	REG	1/18/2017			414569011	GEL	ANION	24959679	SW846-9056	0.367	mg/L	=		0.2			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-14	Barium, Dissolved	REG	1/14/2014			C14014013001	PGDP	METAL-D	7440393D	SW846-6020	0.368	mg/L	=		0.005			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-15	Barium	REG	10/20/2014			359509001	GEL	METAL	7440393	SW846-6020	0.368	mg/L	=		0.002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-16	Barium, Dissolved	REG	7/14/2016			401712020	GEL	METAL-D	7440393D	SW846-6020	0.368	mg/L	=		0.002			8/2/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Alpha activity	REG	10/19/2016			408780003	GEL	RADS	12587461	SW846-9310	0.37	pCi/L	=		2.26		1.28	11/15/2016		1.28	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-14	Barium	REG	4/14/2014			346703005	GEL	METAL	7440393	SW846-6020	0.37	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-18	Barium	REG	10/3/2017			434195009	GEL	METAL	7440393	SW846-6020	0.371	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-17	Barium, Dissolved	REG	10/19/2016			408780004	GEL	METAL-D	7440393D	SW846-6020	0.373	mg/L	=		0.002			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-18	Barium	REG	7/18/2018			454896005	GEL	METAL	7440393	SW846-6020	0.373	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-19	Barium, Dissolved	REG	7/15/2019			484743002	GEL	METAL-D	7440393D	SW846-6020	0.377	mg/L	=		0.004			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG1-16	Bromide	REG	10/13/2015			383206003	GEL	ANION	24959679	SW846-9056	0.378	mg/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-17	Radium-226	REG	4/18/2017			420977003	GEL	RADS	13982633	AN-1418	0.379	pCi/L	=		0.521		0.371	4/29/2017		0.371	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-16	Alpha activity	REG	4/7/2016			394905013	GEL	RADS	12587461	SW846-9310	0.38	pCi/L	=		4.74		2.21	5/3/2016		2.21	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-18	Barium	REG	1/22/2018			442172015	GEL	METAL	7440393	SW846-6020	0.381	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-19	Barium	REG	7/15/2019			484743001	GEL	METAL	7440393	SW846-6020	0.381	mg/L	=		0.004			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-15	Barium, Dissolved	REG	1/13/2015			364933008	GEL	METAL-D	7440393D	SW846-6020	0.385	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-16	Barium	REG	7/14/2016			401712019	GEL	METAL	7440393	SW846-6020	0.386	mg/L	=		0.002			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-15	Barium	REG	1/13/2015			364933007	GEL	METAL	7440393	SW846-6020	0.387	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-17	Barium	REG	10/19/2016			408780003	GEL	METAL	7440393	SW846-6020	0.387	mg/L	=		0.002			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-16	Barium, Dissolved	REG	10/13/2015			383206004	GEL	METAL-D	7440393D	SW846-6020	0.388	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-16	Barium	REG	10/13/2015			383206003	GEL	METAL	7440393	SW846-6020	0.389	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-19	Bromide	REG	10/9/2018			461323011	GEL	ANION	24959679	SW846-9056	0.391	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-16	Bromide	REG	1/12/2016			389118003	GEL	ANION	24959679	SW846-9056	0.392	mg/L	=		0.2			1/13/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-18	Barium, Dissolved	REG	1/22/2018			442172016	GEL	METAL-D	7440393D	SW846-6020	0.393	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-19	Barium, Dissolved	REG	4/15/2019			476577002	GEL	METAL-D	7440393D	SW846-6020	0.395	mg/L	=		0.004			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-17	Barium, Dissolved	REG	7/20/2017			428537007	GEL	METAL-D	7440393D	SW846-6020	0.396	mg/L	=		0.01			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-18	Bromide	REG	7/18/2018			454896005	GEL	ANION	24959679	SW846-9056	0.397	mg/L	=		0.2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-17	Bromide	REG	7/20/2017			428537007	GEL	ANION	24959679	SW846-9056	0.397	mg/L	=		0.2			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-15	Bromide	REG	1/13/2015			364933007	GEL	ANION	24959679	SW846-9056	0.402	mg/L	=		0.2			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-15	Bromide	REG	10/20/2014			359506001	GEL	ANION	24959679	SW846-9056	0.402	mg/L	=		0.2	S		10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-19	Bromide	REG	4/15/2019			476577001	GEL	ANION	24959679	SW846-9056	0.404	mg/L	=		0.2			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-17	Bromide	REG	4/18/2017			420977003	GEL	ANION	24959679	SW846-9056	0.405	mg/L	=		0.2			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-19	Iodide	REG	10/9/2018			461323011	GEL	METAL	7440393	SW846-6020	0.405	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-16	Bromide	REG	7/14/2016			401712019	GEL	ANION	24959679	SW846-9056	0.406	mg/L	=		0.2			7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-18	Bromide	REG	4/11/2018			447938007	GEL	ANION	24959679	SW846-9056	0.407	mg/L	=		0.2			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-16	Barium, Dissolved	REG	1/12/2016			389118004	GEL	METAL-D	7440393D	SW846-6020	0.408	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-19	Barium, Dissolved	REG	1/16/2019			469131008	GEL	METAL-D	7440393D	SW846-6020	0.408	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG4-16	Trichloroethene	REG	7/14/2016			401712019	GEL	VOA	79016	SW846-8260B	0.41	ug/L	=		1	S		7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-16	Barium	REG	1/12/2016			389118003	GEL	METAL	7440393	SW846-6020	0.411	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-19	Barium	REG	4/15/2019			476577001	GEL	METAL	7440393	SW846-6020	0.412	mg/L	=		0.004			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-19	Barium, Dissolved	REG	10/9/2018			461323012	GEL	METAL-D	7440393D	SW846-6020	0.415	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-17	Barium	REG	7/20/2017			428537007	GEL	METAL	7440393	SW846-6020	0.417	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-14	Barium	REG	1/14/2014			C14014013001	PGDP	METAL	7440393	SW846-6020	0.418	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-17	Barium, Dissolved	REG	1/18/2017			414569012	GEL	METAL-D	7440393D	SW846-6020	0.418	mg/L	=		0.002			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-19	Barium	REG	1/16/2019			469131007	GEL	METAL	7440393	SW846-6020	0.422	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Radium-228	REG	7/18/2018			454896005	GEL	RADS	15262201	EPA-904.0	0.423	pCi/L	=		0.917		0.539	8/1/2018		0.55	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-15	Strontium-90	REG	7/14/2015			377182009	GEL	RADS	10098972	EPA-905.0-M	0.424	pCi/L	=		3.38		1.82	7/30/2015		1.82	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-15	Bromide	REG	7/14/2015			377182009	GEL	ANION	24959679	SW846-9056	0.43	mg/L	=		0.2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-16	Bromide	REG	4/7/2016			394905013	GEL	ANION	24959679	SW846-9056	0.437	mg/L	=		0.2			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-15	Nitrate as Nitrogen	REG	7/14/2015			377182009	GEL	ANION	N3338	SW846-9056	0.44	mg/L	=		0.4			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-17	Nitrate as Nitrogen	REG	7/20/2017			428537007	GEL	ANION	N3338	SW846-9056	0.448	mg/L	=		0.1			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-19	Radium-226	REG	7/15/2019			484743001	GEL	RADS	13982633	AN-1418	0.451	pCi/L	=		1.1		0.717	7/22/2019		0.722	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-17	Barium, Dissolved	REG	4/18/2017			420977004	GEL	METAL-D	7440393D	SW846-6020	0.456	mg/L	=		0.002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Thorium-230	REG	7/20/2017			428537007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.459	pCi/L	=		1.36		0.808	8/1/2017		0.818	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG1-15	Total Organic Carbon (TOC)	REG	4/13/2015			160-114468-13	TALMO	WETCHEM	N997	SW846-9060	0.46	mg/L	=		1	S		5/2/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-17	Potassium	REG	4/18/2017			420977003	GEL	METAL	7440097	SW846-6020	0.462	mg/L	=		0.3			5/2/2017			24894	UG17-03	C-746-U Landfill Quar

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369		WG	MW369UG3-18	Barium	REG	4/11/2018			447938007	GEL	METAL	7440397	SW846-6020	0.505	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-18	Potassium	REG	7/18/2018			454896005	GEL	METAL	7440097	SW846-6020	0.509	mg/L	=		0.3			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-16	Potassium	REG	4/7/2016			394905013	GEL	METAL	7440097	SW846-6020	0.511	mg/L	=		0.3			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-14	Potassium	REG	7/8/2014			352132004	GEL	METAL	7440097	SW846-6020	0.511	mg/L	U		0.3	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-18	Potassium	REG	10/3/2017			434195009	GEL	METAL	7440097	SW846-6020	0.515	mg/L	=		0.3			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG3-15	Barium, Dissolved	REG	4/13/2015			370965007	GEL	METAL-D	7440393D	SW846-6020	0.518	mg/L	=		0.002	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG3-19	Trichloroethene	REG	4/15/2019			476577001	GEL	VOA	79016	SW846-8260B	0.52	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-15	Barium	REG	4/13/2015			370965006	GEL	METAL	7440393	SW846-6020	0.521	mg/L	=		0.002	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Radium-226	REG	4/13/2015			370965006	GEL	RADS	13982633	Alpha Spectroscopy	0.521	pCi/L	=		0.693		0.532	4/21/2015		0.538	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-15	Potassium	REG	10/20/2014			359509001	GEL	METAL	7440097	SW846-6020	0.534	mg/L	=		0.3	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-15	Potassium	REG	1/13/2015			364933007	GEL	METAL	7440097	SW846-6020	0.542	mg/L	=		0.3			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-19	Nitrate as Nitrogen	REG	4/15/2019			476577001	GEL	ANION	N3338	SW846-9056	0.544	mg/L	=		0.1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-19	Potassium	REG	1/16/2019			469131007	GEL	METAL	7440097	SW846-6020	0.545	mg/L	=		0.3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-19	Potassium	REG	10/9/2018			461323011	GEL	METAL	7440097	SW846-6020	0.551	mg/L	=		0.3			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-16	Potassium	REG	10/13/2015			383206003	GEL	METAL	7440097	SW846-6020	0.554	mg/L	=		0.3			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-19	Potassium	REG	7/15/2019			484743001	GEL	METAL	7440097	SW846-6020	0.57	mg/L	=		0.3			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-17	Potassium	REG	1/18/2017			414569011	GEL	METAL	7440097	SW846-6020	0.571	mg/L	=		0.3			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Thorium-232	REG	4/18/2017			420977003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.58	pCi/L	=		1.29		0.874	4/25/2017		0.882	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-16	Potassium	REG	1/12/2016			389118003	GEL	METAL	7440097	SW846-6020	0.581	mg/L	=		0.3			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-15	Radium-228	REG	4/13/2015			370965006	GEL	RADS	15262201	EPA-904.0	0.583	pCi/L	=		4.65		2.52	5/1/2015		2.53	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-18	Nitrate as Nitrogen	REG	7/18/2018			454896005	GEL	ANION	N3338	SW846-9056	0.59	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Strontium-90	REG	4/15/2019			476577001	GEL	RADS	10098972	EPA-905.0-M	0.59	pCi/L	=		4.66		2.48	5/1/2019		2.48	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-16	Nitrate as Nitrogen	REG	10/13/2015			383206003	GEL	ANION	N3338	SW846-9056	0.599	mg/L	=		0.5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-14	Potassium	REG	4/14/2014			346703005	GEL	METAL	7440097	SW846-6020	0.601	mg/L	U		0.3			5/7/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Thorium-230	REG	7/14/2015			377182009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.604	pCi/L	=		0.745		0.559	7/23/2015		0.573	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-15	Potassium	REG	7/14/2015			377182009	GEL	METAL	7440097	SW846-6020	0.608	mg/L	=		0.3			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-14	Aluminum	REG	4/14/2014			346703005	GEL	METAL	7429905	SW846-6020	0.62	mg/L	=		0.05	I		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-16	Nitrate as Nitrogen	REG	1/12/2016			389118003	GEL	ANION	N3338	SW846-9056	0.622	mg/L	=		0.5			1/13/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-15	Alpha activity	REG	4/13/2015			370965006	GEL	RADS	12587461	EPA-900.0	0.652	pCi/L	=		9.04		4.09	5/7/2015		4.09	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-19	Nitrate as Nitrogen	REG	7/15/2019			484743001	GEL	ANION	N3338	SW846-9056	0.655	mg/L	=		0.1			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG2-15	Nitrate as Nitrogen	REG	1/13/2015			364933007	GEL	ANION	N3338	SW846-9056	0.657	mg/L	=		1			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Radium-226	REG	1/13/2015			364933007	GEL	RADS	13982633	HASL 300	0.664	pCi/L	=		0.71		0.564	1/24/2015		0.572	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-18	Radium-226	REG	1/22/2018			442172015	GEL	RADS	13982633	AN-1418	0.676	pCi/L	=		0.741		0.702	2/1/2018		0.72	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-17	Thorium-230	REG	4/18/2017			420977003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.679	pCi/L	=		2.05		1.19	4/25/2017		1.21	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-18	Nitrate as Nitrogen	REG	1/22/2018			442172015	GEL	ANION	N3338	SW846-9056	0.682	mg/L	=		0.2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	BU	WG	MW369UG2-14	Strontium-90	REG	1/14/2014			C14014013001	PGDP	RADS	10098972	RL-7140	0.685	pCi/L	=		2.12		0.136	1/23/2014		0.245	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Thorium-232	REG	10/20/2014			359509003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.699	pCi/L	=		1.55		1.08	11/10/2014		1.09	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003
MW369		WG	MW369UG4-15	Radium-226	REG	7/14/2015			377182009	GEL	RADS	13982633	Alpha Spectroscopy	0.726	pCi/L	UJ		0.627		0.561	8/5/2015		0.562	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-17	Radium-226	REG	7/20/2017			428537007	GEL	RADS	13982633	AN-1418	0.727	pCi/L	=		0.596		0.568	8/1/2017		0.569	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-19	Radium-226	REG	1/16/2019			469131007	GEL	RADS	13982633	AN-1418	0.746	pCi/L	=		1		0.794	1/26/2019		0.803	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-15	Radium-226	REG	10/20/2014			359509001	GEL	RADS	13982633	HASL 300	0.748	pCi/L	=		0.435		0.515	10/30/2014		0.543	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Thorium-230	REG	4/14/2014			346703005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.751	pCi/L	=		6.9		3.52	5/8/2014		3.54	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-16	Radium-226	REG	1/12/2016			389118003	GEL	RADS	13982633	Alpha Spectroscopy	0.754	pCi/L	UJ		0.37		0.505	1/29/2016		0.506	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG3-14	Trichloroethene	REG	4/14/2014			346700005	GEL	VOA	79016	SW846-8260B	0.76	ug/L	=		1	S		4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG4-18	Trichloroethene	REG	7/18/2018			454896005	GEL	VOA	79016	SW846-8260B	0.76	ug/L	U		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Alpha activity	REG	1/22/2018			442172015	GEL	RADS	12587461	SW846-9310	0.769	pCi/L	=		10.2		4.9	1/26/2018		4.9	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-19	Nitrate as Nitrogen	REG	10/9/2018			461323011	GEL	ANION	N3338	SW846-9056	0.769	mg/L	=		0.5			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-17	Manganese	REG	4/18/2017			420977003	GEL	METAL	7439965	SW846-6020	0.783	mg/L	=		0.005	I		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-18	Nitrate as Nitrogen	REG	10/3/2017			434195009	GEL	ANION	N3338	SW846-9056	0.794	mg/L	=		0.5			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG4-15	Trichloroethene	REG	7/14/2015			377182009	GEL	VOA	79016	SW846-8260B	0.81	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-19	Radium-228	REG	10/9/2018			461323011	GEL	RADS	15262201	EPA-904.0	0.812	pCi/L	=		4.32		2.4	10/23/2018		2.41	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-15	Iron	REG	1/13/2015			364933007	GEL	METAL	7439896	SW846-6020	0.824	mg/L	=		0.1	I		1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-19	Potassium	REG	4/15/2019			476577001	GEL	METAL	7440097	SW846-6020	0.825	mg/L	=		0.3			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-16	Radium-226	REG	4/7/2016			394905013	GEL	RADS	13982633	AN-1418	0.863	pCi/L	=		0.648		0.602	4/29/2016		0.603	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-17	Radium-226	REG	1/18/2017			414569011	GEL	RADS	13982633	AN-1418	0.868	pCi/L	=		0.671		0.599	2/11/2017		0.6	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-14	Alpha activity	REG	1/14/2014			C14014013001	PGDP	RADS	12587461	SW846-9310	0.87	pCi/L	UJ	D	5.41		0.55	1/23/2014		0.578	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-16	Alpha activity	REG	1/12/2016			389118003	GEL	RADS	12587461	SW846-9310	0.891	pCi/L	=		4.78		2.62	2/4/2016		2.63	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-16	Iron	REG	4/7/2016			394905013	GEL	METAL	7439896	SW846-6020	0.897	mg/L	=		0.1	I		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG1-17	cis-1,2-Dichloroethene	REG	10/19/2016			408780003	GEL	VOA	156592	SW846-8260B	0.95	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG1-17	Total Organic Carbon (TOC)	REG	10/19/2016			408780003	GEL	WETCHEM	N997	SW846-9060A	0.958	mg/L	=		2	S		10/28/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-18	Nitrate as Nitrogen	REG	4/11/2018			447938007	GEL	ANION	N3338	SW846-9056	0.976	mg/L	=		0.2			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG4-15	Total Organic Carbon (TOC)	REG	7/14/2015			377182009	GEL	WETCHEM	N997	SW846-9060A	0.978	mg/L	=		2	S		7/26/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-16	Radium-228	REG	10/13/2015			383206003	GEL	RADS	15262201	EPA-904.0	0.982	pCi/L	=		4.87		2.78	11/5/2015		2.8	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Strontium-90	REG	4/7/2016			394905013	GEL	RADS	10098972	EPA-905.0-M	0.988	pCi/L	=		6.63		3.72	5/3/2016		3.73	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG4-19	Trichloroethene	REG	7/15/2019			484743001	GEL	VOA	79016	SW846-8260B	0.99	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-14	Benzene	REG	4/14/2014			346700005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Bromochloromethane	REG	4/14/2014			346700005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Bromodichloromethane	REG	4/14/2014			346700005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	1,1-Dichloroethane	REG	4/14/2014			346700005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	trans-1,3-Dichloropropene	REG	4/14/2014			346700005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	1,4-Dichlorobenzene	REG	4/14/2014			346700005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	1,2-Dibromoethane	REG	4/14/2014			346700005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	cis-1,2-Dichloroethene	REG	4/14/2014			346700005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	trans-1,2-Dichloroethene	REG	4/14/2014			346700005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	trans-1,3-Dichloropropene	REG	1/13/2015			364933007	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	1,4-Dichlorobenzene	REG	1/13/2015			364933007	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	1,2-Dibromoethane	REG	1/13/2015			364933007	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	cis-1,2-Dichloroethene	REG	1/13/2015			364933007	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	trans-1,2-Dichloroethene	REG	1/13/2015			364933007	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Benzene	REG	1/13/2015			364933007	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Bromochloromethane	REG	1/13/2015			364933007	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Bromodichloromethane	REG	1/13/2015			364933007	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	1,1-Dichloroethane	REG	1/13/2015			364933007	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG3-16	1,2-Dibromoethane	REG	4/7/2016			394905013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	cis-1,2-Dichloroethene	REG	4/7/2016			394905013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	trans-1,2-Dichloroethene	REG	4/7/2016			394905013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Benzene	REG	4/7/2016			394905013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Bromochloromethane	REG	4/7/2016			394905013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Bromodichloromethane	REG	4/7/2016			394905013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	1,1-Dichloroethane	REG	4/7/2016			394905013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	trans-1,3-Dichloropropene	REG	7/14/2015			377182009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	1,4-Dichlorobenzene	REG	7/14/2015			377182009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	1,2-Dibromoethane	REG	7/14/2015			377182009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	cis-1,2-Dichloroethene	REG	7/14/2015			377182009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	trans-1,2-Dichloroethene	REG	7/14/2015			377182009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Benzene	REG	7/14/2015			377182009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Bromochloromethane	REG	7/14/2015			377182009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Bromodichloromethane	REG	7/14/2015			377182009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	1,1-Dichloroethane	REG	7/14/2015			377182009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-17	Benzene	REG	10/19/2016			408780003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Bromochloromethane	REG	10/19/2016			408780003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Bromodichloromethane	REG	10/19/2016			408780003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	1,1-Dichloroethane	REG	10/19/2016			408780003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	trans-1,3-Dichloropropene	REG	10/19/2016			408780003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	1,4-Dichlorobenzene	REG	10/19/2016			408780003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	1,2-Dibromoethane	REG	10/19/2016			408780003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	trans-1,2-Dichloroethene	REG	10/19/2016			408780003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-17	trans-1,3-Dichloropropene	REG	1/18/2017			414569011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	1,4-Dichlorobenzene	REG	1/18/2017			414569011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	1,2-Dibromoethane	REG	1/18/2017			414569011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	cis-1,2-Dichloroethene	REG	1/18/2017			414569011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	trans-1,2-Dichloroethene	REG	1/18/2017			414569011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Benzene	REG	1/18/2017			414569011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Bromochloromethane	REG	1/18/2017			414569011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Bromodichloromethane	REG	1/18/2017			414569011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	1,1-Dichloroethane	REG	1/18/2017			414569011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-16	trans-1,3-Dichloropropene	REG	7/14/2016			401712019	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	1,4-Dichlorobenzene	REG	7/14/2016			401712019	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	1,2-Dibromoethane	REG	7/14/2016			401712019	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	cis-1,2-Dichloroethene	REG	7/14/2016			401712019	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	trans-1,2-Dichloroethene	REG	7/14/2016			401712019	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Benzene	REG	7/14/2016			401712019	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Bromochloromethane	REG	7/14/2016			401712019	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Bromodichloromethane	REG	7/14/2016			401712019	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	1,1-Dichloroethane	REG	7/14/2016			401712019	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Benzene	REG	1/12/2016			389118003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Bromochloromethane	REG	1/12/2016			389118003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Bromodichloromethane	REG	1/12/2016			389118003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,1-Dichloroethane	REG	1/12/2016			389118003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	trans-1,3-Dichloropropene	REG	1/12/2016			389118003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,4-Dichlorobenzene	REG	1/12/2016			389118003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,2-Dibromoethane	REG	1/12/2016			389118003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	cis-1,2-Dichloroethene	REG	1/12/2016			389118003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	trans-1,2-Dichloroethene	REG	1/12/2016			389118003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-17	trans-1,3-Dichloropropene	REG	7/20/2017			428537007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	1,4-Dichlorobenzene	REG	7/20/2017			428537007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	1,2-Dibromoethane	REG	7/20/2017			428537007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	cis-1,2-Dichloroethene	REG	7/20/2017			428537007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	trans-1,2-Dichloroethene	REG	7/20/2017			428537007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Benzene	REG	7/20/2017			428537007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Bromochloromethane	REG	7/20/2017			428537007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Bromodichloromethane	REG	7/20/2017			428537007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	1,1-Dichloroethane	REG	7/20/2017			428537007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	trans-1,3-Dichloropropene	REG	4/18/2017			420977003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	1,4-Dichlorobenzene	REG	4/18/2017			420977003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	1,2-Dibromoethane	REG	4/18/2017			420977003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	cis-1,2-Dichloroethene	REG	4/18/2017			420977003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	trans-1,2-Dichloroethene	REG	4/18/2017			420977003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Benzene	REG	4/18/2017			420977003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Bromochloromethane	REG	4/18/2017			420977003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Bromodichloromethane	REG	4/18/2017			420977003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	1,1-Dichloroethane	REG	4/18/2017			420977003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-18	1,4-Dichlorobenzene	REG	1/22/2018			442172015	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	trans-1,3-Dichloropropene	REG	1/22/2018			442172015	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	1,2-Dibromoethane	REG	1/22/2018			442172015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	cis-1,2-Dichloroethene	REG	1/22/2018			442172015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	trans-1,2-Dichloroethene	REG	1/22/2018			442172015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Benzene	REG	1/22/2018			442172015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Bromochloromethane	REG	1/22/2018			442172015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Bromodichloromethane	REG	1/22/2018			442172015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	1,1-Dichloroethane	REG	1/22/2018			442172015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	trans-1,3-Dichloropropene	REG	10/9/2018			461323011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	UY2	WG	MW369UG1-19	1,4-Dichlorobenzene	REG	10/9/2018			461323011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	1,2-Dibromoethane	REG	10/9/2018			461323011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	cis-1,2-Dichloroethene	REG	10/9/2018			461323011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	trans-1,2-Dichloroethene	REG	10/9/2018			461323011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Benzene	REG	10/9/2018			461323011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Bromochloromethane	REG	10/9/2018			461323011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarter

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG4-19	cis-1,2-Dichloroethene	REG	7/15/2019			484743001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	trans-1,2-Dichloroethene	REG	7/15/2019			484743001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Benzene	REG	7/15/2019			484743001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Bromochloromethane	REG	7/15/2019			484743001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Bromodichloromethane	REG	7/15/2019			484743001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	1,1-Dichloroethane	REG	7/15/2019			484743001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	trans-1,3-Dichloropropene	REG	4/15/2019			476577001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	1,4-Dichlorobenzene	REG	4/15/2019			476577001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	1,2-Dibromoethane	REG	4/15/2019			476577001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	cis-1,2-Dichloroethene	REG	4/15/2019			476577001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	trans-1,2-Dichloroethene	REG	4/15/2019			476577001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Benzene	REG	4/15/2019			476577001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Bromochloromethane	REG	4/15/2019			476577001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Bromodichloromethane	REG	4/15/2019			476577001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	1,1-Dichloroethane	REG	4/15/2019			476577001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454896005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Chloromethane	REG	7/18/2018			454896005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Vinyl chloride	REG	7/18/2018			454896005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Trichlorofluoromethane	REG	7/18/2018			454896005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	1,2-Dichloropropane	REG	7/18/2018			454896005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Dibromochloromethane	REG	7/18/2018			454896005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Carbon tetrachloride	REG	7/18/2018			454896005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Chloromethane	REG	4/11/2018			447938007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Vinyl chloride	REG	4/11/2018			447938007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Trichlorofluoromethane	REG	4/11/2018			447938007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	1,2-Dichloropropane	REG	4/11/2018			447938007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Dibromochloromethane	REG	4/11/2018			447938007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Carbon tetrachloride	REG	4/11/2018			447938007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	1,1,1-Trichloroethane	REG	4/11/2018			447938007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Trichlorofluoromethane	REG	1/22/2018			442172015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	1,2-Dichloropropane	REG	1/22/2018			442172015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Dibromochloromethane	REG	1/22/2018			442172015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Carbon tetrachloride	REG	1/22/2018			442172015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	1,1,1-Trichloroethane	REG	1/22/2018			442172015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Chloromethane	REG	1/22/2018			442172015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Vinyl chloride	REG	1/22/2018			442172015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Dibromochloromethane	REG	10/9/2018			461323011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Carbon tetrachloride	REG	10/9/2018			461323011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	1,1,1-Trichloroethane	REG	10/9/2018			461323011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Chloromethane	REG	10/9/2018			461323011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Vinyl chloride	REG	10/9/2018			461323011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Trichlorofluoromethane	REG	10/9/2018			461323011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	1,2-Dichloropropane	REG	10/9/2018			461323011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-18	Dibromochloromethane	REG	10/3/2017			434195009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Carbon tetrachloride	REG	10/3/2017			434195009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	1,1,1-Trichloroethane	REG	10/3/2017			434195009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Chloromethane	REG	10/3/2017			434195009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Vinyl chloride	REG	10/3/2017			434195009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Trichlorofluoromethane	REG	10/3/2017			434195009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	1,2-Dichloropropane	REG	10/3/2017			434195009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Dibromochloromethane	REG	1/18/2017			414569011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Carbon tetrachloride	REG	1/18/2017			414569011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	1,1,1-Trichloroethane	REG	1/18/2017			414569011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Chloromethane	REG	1/18/2017			414569011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Vinyl chloride	REG	1/18/2017			414569011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Trichlorofluoromethane	REG	1/18/2017			414569011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	1,2-Dichloropropane	REG	1/18/2017			414569011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-17	Dibromochloromethane	REG	10/19/2016			408780003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Carbon tetrachloride	REG	10/19/2016			408780003	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	1,1,1-Trichloroethane	REG	10/19/2016			408780003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Chloromethane	REG	10/19/2016			408780003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Vinyl chloride	REG	10/19/2016			408780003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Trichlorofluoromethane	REG	10/19/2016			408780003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	1,2-Dichloropropane	REG	10/19/2016			408780003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Dibromochloromethane	REG	7/14/2016			401712019	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Carbon tetrachloride	REG	7/14/2016			401712019	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	1,1,1-Trichloroethane	REG	7/14/2016			401712019	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Chloromethane	REG	7/14/2016			401712019	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Vinyl chloride	REG	7/14/2016			401712019	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Trichlorofluoromethane	REG	7/14/2016			401712019	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	1,2-Dichloropropane	REG	7/14/2016			401712019	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Dibromochloromethane	REG	1/12/2016			389118003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Carbon tetrachloride	REG	1/12/2016			389118003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,1,1-Trichloroethane	REG	1/12/2016			389118003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Chloromethane	REG	1/12/2016			389118003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Vinyl chloride	REG	1/12/2016			389118003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Trichlorofluoromethane	REG	1/12/2016			389118003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,2-Dichloropropane	REG	1/12/2016			389118003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-17	Dibromochloromethane	REG	7/20/2017			428537007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Carbon tetrachloride	REG	7/20/2017			428537007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	1,1,1-Trichloroethane	REG	7/20/2017			428537007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Chloromethane	REG	7/20/2017			428537007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Vinyl chloride	REG	7/20/2017			428537007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Trichlorofluoromethane	REG	7/20/2017			428537007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	1,2-Dichloropropane	REG	7/20/2017			428537007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Dibromochloromethane	REG	4/18/2017			420977003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG2-15	Trichlorofluoromethane	REG	1/13/2015			364933007	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	1,2-Dichloropropane	REG	1/13/2015			364933007	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Dibromochloromethane	REG	4/13/2015			370965006	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Dibromochloromethane	REG	7/8/2014			352220001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Carbon tetrachloride	REG	7/8/2014			352220001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	1,1,1-Trichloroethane	REG	7/8/2014			352220001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Chloromethane	REG	7/8/2014			352220001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Vinyl chloride	REG	7/8/2014			352220001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Trichlorofluoromethane	REG	7/8/2014			352220001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Carbon tetrachloride	REG	4/13/2015			370965006	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	1,1,1-Trichloroethane	REG	4/13/2015			370965006	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Chloromethane	REG	4/13/2015			370965006	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Vinyl chloride	REG	4/13/2015			370965006	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Trichlorofluoromethane	REG	4/13/2015			370965006	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	1,2-Dichloropropane	REG	4/13/2015			370965006	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Dibromochloromethane	REG	10/20/2014			359506001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Carbon tetrachloride	REG	10/20/2014			359506001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	1,1,1-Trichloroethane	REG	10/20/2014			359506001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Chloromethane	REG	10/20/2014			359506001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Vinyl chloride	REG	10/20/2014			359506001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Trichlorofluoromethane	REG	10/20/2014			359506001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	1,2-Dichloropropane	REG	10/20/2014			359506001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	1,1,1-Trichloroethane	REG	1/14/2014			C14014013001	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-19	Carbon tetrachloride	REG	7/15/2019			484743001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	1,1,1-Trichloroethane	REG	7/15/2019			484743001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Chloromethane	REG	7/15/2019			484743001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Vinyl chloride	REG	7/15/2019			484743001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Trichlorofluoromethane	REG	7/15/2019			484743001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	1,2-Dichloropropane	REG	7/15/2019			484743001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Dibromochloromethane	REG	7/15/2019			484743001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Dibromochloromethane	REG	1/16/2019			469131007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Carbon tetrachloride	REG	1/16/2019			469131007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	1,1,1-Trichloroethane	REG	1/16/2019			469131007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Chloromethane	REG	1/16/2019			469131007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Vinyl chloride	REG	1/16/2019			469131007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Trichlorofluoromethane	REG	1/16/2019			469131007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	1,2-Dichloropropane	REG	1/16/2019			469131007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Dibromochloromethane	REG	4/15/2019			476577001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Carbon tetrachloride	REG	4/15/2019			476577001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	1,1,1-Trichloroethane	REG	4/15/2019			476577001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Chloromethane	REG	4/15/2019			476577001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Vinyl chloride	REG	4/15/2019			476577001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Trichlorofluoromethane	REG	4/15/2019			476577001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	1,2-Dichloropropane	REG	4/15/2019			476577001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-15	Styrene	REG	4/13/2015			370965006	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	cis-1,3-Dichloropropene	REG	4/13/2015			370965006	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Bromomethane	REG	4/13/2015			370965006	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Dibromomethane	REG	4/13/2015			370965006	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Chloroethane	REG	4/13/2015			370965006	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Bromoform	REG	4/13/2015			370965006	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	1,1-Dichloroethene	REG	4/13/2015			370965006	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	1,1,2-Trichloroethane	REG	4/13/2015			370965006	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Styrene	REG	1/13/2015			364933007	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	cis-1,3-Dichloropropene	REG	1/13/2015			364933007	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Bromomethane	REG	1/13/2015			364933007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Dibromomethane	REG	1/13/2015			364933007	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Chloroethane	REG	1/13/2015			364933007	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Bromoform	REG	1/13/2015			364933007	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	1,1-Dichloroethene	REG	1/13/2015			364933007	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	1,1,2-Trichloroethane	REG	1/13/2015			364933007	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Bromomethane	REG	7/8/2014			352220001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Dibromomethane	REG	7/8/2014			352220001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Chloroethane	REG	7/8/2014			352220001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Bromoform	REG	7/8/2014			352220001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	1,1-Dichloroethene	REG	7/8/2014			352220001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	1,1,2-Trichloroethane	REG	7/8/2014			352220001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Styrene	REG	7/8/2014			352220001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	cis-1,3-Dichloropropene	REG	7/8/2014			352220001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Styrene	REG	4/14/2014			346700005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	cis-1,3-Dichloropropene	REG	4/14/2014			346700005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Bromomethane	REG	4/14/2014			346700005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Dibromomethane	REG	4/14/2014			346700005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Chloroethane	REG	4/14/2014			346700005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Bromoform	REG	4/14/2014			346700005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	1,1-Dichloroethene	REG	4/14/2014			346700005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	1,1,2-Trichloroethane	REG	4/14/2014			346700005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Styrene	REG	10/20/2014			359506001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	cis-1,3-Dichloropropene	REG	10/20/2014			359506001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Bromomethane	REG	10/20/2014			359506001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Dibromomethane	REG	10/20/2014			359506001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Chloroethane	REG	10/20/2014			359506001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Bromoform	REG	10/20/2014			359506001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	1,1-Dichloroethene	REG	10/20/2014			359506001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	1,1,2-Trichloroethane	REG	10/20/2014			359506001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	1,1-Dichloroethene	REG	1/14/2014			C14014013001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	1,1,2-Trichloroethane	REG	1/14/2014			C14014013001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG4-15	Styrene	REG	7/14/2015			377182009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	cis-1,3-Dichloropropene	REG	7/14/2015			377182009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Bromomethane	REG	7/14/2015			377182009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Dibromomethane	REG	7/14/2015			377182009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Chloroethane	REG	7/14/2015			377182009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Bromoform	REG	7/14/2015			377182009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	1,1-Dichloroethene	REG	7/14/2015			377182009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	1,1,2-Trichloroethane	REG	7/14/2015			377182009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-16	Styrene	REG	1/12/2016			389118003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	cis-1,3-Dichloropropene	REG	1/12/2016			389118003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Styrene	REG	7/14/2016			401712019	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	cis-1,3-Dichloropropene	REG	7/14/2016			401712019	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Bromomethane	REG	7/14/2016			401712019	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Dibromomethane	REG	7/14/2016			401712019	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Chloroethane	REG	7/14/2016			401712019	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Bromoform	REG	7/14/2016			401712019	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	1,1-Dichloroethene	REG	7/14/2016			401712019	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	1,1,2-Trichloroethane	REG	7/14/2016			401712019	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Bromomethane	REG	1/12/2016			389118003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Dibromomethane	REG	1/12/2016			389118003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Chloroethane	REG	1/12/2016			389118003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Bromoform	REG	1/12/2016			389118003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,1-Dichloroethene	REG	1/12/2016			389118003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,1,2-Trichloroethane	REG	1/12/2016			389118003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-18	Styrene	REG	7/18/2018			454896005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	cis-1,3-Dichloropropene	REG	7/18/2018			454896005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Bromomethane	REG	7/18/2018			454896005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Dibromomethane	REG	7/18/2018			454896005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Chloroethane	REG	7/18/2018			454896005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Bromoform	REG	7/18/2018			454896005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	1,1-Dichloroethene	REG	7/18/2018			454896005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	1,1,2-Trichloroethane	REG	7/18/2018			454896005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	UY1	WG	MW369UG2-19	Styrene	REG	1/16/2019			469131007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	cis-1,3-Dichloropropene	REG	1/16/2019			469131007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Bromomethane	REG	1/16/2019			469131007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Dibromomethane	REG	1/16/2019			469131007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Chloroethane	REG	1/16/2019			469131007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Bromoform	REG	1/16/2019			469131007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	1,1-Dichloroethene	REG	1/16/2019			469131007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	UY1	WG	MW369UG2-19	1,1,2-Trichloroethane	REG	1/16/2019			469131007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442172015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Styrene	REG	1/22/2018			442172015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	cis-1,3-Dichloropropene	REG	1/22/2018			442172015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Bromomethane	REG	1/22/2018			442172015	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Dibromomethane	REG	1/22/2018			442172015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Chloroethane	REG	1/22/2018			442172015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Bromoform	REG	1/22/2018			442172015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	1,1-Dichloroethene	REG	1/22/2018			442172015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Styrene	REG	4/11/2018			447938007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	cis-1,3-Dichloropropene	REG	4/11/2018			447938007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Bromomethane	REG	4/11/2018			447938007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Dibromomethane	REG	4/11/2018			447938007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Chloroethane	REG	4/11/2018			447938007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Bromoform	REG	4/11/2018			447938007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	1,1-Dichloroethene	REG	4/11/2018			447938007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	1,1,2-Trichloroethane	REG	4/11/2018			447938007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-17	Styrene	REG	7/20/2017			428537007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Bromomethane	REG	7/20/2017			428537007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Dibromomethane	REG	7/20/2017			428537007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Chloroethane	REG	7/20/2017			428537007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Bromoform	REG	7/20/2017			428537007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	1,1-Dichloroethene	REG	7/20/2017			428537007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	1,1,2-Trichloroethane	REG	7/20/2017			428537007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	cis-1,3-Dichloropropene	REG	7/20/2017			428537007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Styrene	REG	10/3/2017			434195009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	cis-1,3-Dichloropropene	REG	10/3/2017			434195009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Bromomethane	REG	10/3/2017			434195009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Dibromomethane	REG	10/3/2017			434195009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Chloroethane	REG	10/3/2017			434195009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Bromoform	REG	10/3/2017			434195009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	1,1-Dichloroethene	REG	10/3/2017			434195009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	1,1,2-Trichloroethane	REG	10/3/2017			434195009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-19	1,1,2-Trichloroethane	REG	10/9/2018			461323011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	UY2	WG	MW369UG1-19	Styrene	REG	10/9/2018			461323011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	cis-1,3-Dichloropropene	REG	10/9/2018			461323011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Bromomethane	REG	10/9/2018			461323011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Dibromomethane	REG	10/9/2018			461323011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Chloroethane	REG	10/9/2018			461323011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Bromoform	REG	10/9/2018			461323011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	1,1-Dichloroethene	REG	10/9/2018			461323011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Styrene	REG	7/15/2019			484743001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	cis-1,3-Dichloropropene	REG	7/15/2019			484743001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Bromomethane	REG	7/15/2019			484743001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Dibromomethane	REG	7/15/2019			484743001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Chloroethane	REG	7/15/2019			484743001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Bromoform	REG	7/15/2019			484743001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	1,1-Dichloroethene	REG	7/15/2019			484743001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG4-14	1,1,1,2-Tetrachloroethane	REG	7/8/2014			352220001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Chloroform	REG	7/8/2014			352220001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	1,1,2,2-Tetrachloroethane	REG	7/8/2014			352220001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	1,2-Dichlorobenzene	REG	7/8/2014			352220001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	1,2,3-Trichloropropane	REG	7/8/2014			352220001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	1,1,1,2-Tetrachloroethane	REG	4/13/2015			370965006	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Chloroform	REG	4/13/2015			370965006	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	1,1,2,2-Tetrachloroethane	REG	4/13/2015			370965006	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	1,2,3-Trichloropropane	REG	4/13/2015			370965006	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	1,2-Dichloroethane	REG	1/14/2014			C14014013001	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Tetrachloroethene	REG	1/14/2014			C14014013001	PGDP	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Chloroform	REG	1/14/2014			C14014013001	PGDP	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Ethylbenzene	REG	10/20/2014			359506001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	1,2-Dichloroethane	REG	10/20/2014			359506001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Toluene	REG	10/20/2014			359506001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Chlorobenzene	REG	10/20/2014			359506001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Tetrachloroethene	REG	10/20/2014			359506001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	1,1,1,2-Tetrachloroethane	REG	10/20/2014			359506001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Chloroform	REG	10/20/2014			359506001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	1,1,2,2-Tetrachloroethane	REG	10/20/2014			359506001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	1,2-Dichlorobenzene	REG	10/20/2014			359506001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	1,2,3-Trichloropropane	REG	10/20/2014			359506001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-16	Ethylbenzene	REG	1/12/2016			389118003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,2-Dichloroethane	REG	1/12/2016			389118003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Toluene	REG	1/12/2016			389118003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Chlorobenzene	REG	1/12/2016			389118003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Tetrachloroethene	REG	1/12/2016			389118003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,1,1,2-Tetrachloroethane	REG	1/12/2016			389118003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Chloroform	REG	1/12/2016			389118003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,1,2,2-Tetrachloroethane	REG	1/12/2016			389118003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,2-Dichlorobenzene	REG	1/12/2016			389118003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	1,2,3-Trichloropropane	REG	1/12/2016			389118003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Ethylbenzene	REG	10/13/2015			383206003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	1,2-Dichloroethane	REG	10/13/2015			383206003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Toluene	REG	10/13/2015			383206003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Chlorobenzene	REG	10/13/2015			383206003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Tetrachloroethene	REG	10/13/2015			383206003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	1,1,1,2-Tetrachloroethane	REG	10/13/2015			383206003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Chloroform	REG	10/13/2015			383206003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	1,1,2,2-Tetrachloroethane	REG	10/13/2015			383206003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	1,2-Dichlorobenzene	REG	10/13/2015			383206003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	1,2,3-Trichloropropane	REG	10/13/2015			383206003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Ethylbenzene	REG	4/7/2016			394905013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	1,2-Dichloroethane	REG	4/7/2016			394905013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Toluene	REG	4/7/2016			394905013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Chlorobenzene	REG	4/7/2016			394905013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Tetrachloroethene	REG	4/7/2016			394905013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	1,1,1,2-Tetrachloroethane	REG	4/7/2016			394905013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Chloroform	REG	4/7/2016			394905013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	1,1,2,2-Tetrachloroethane	REG	4/7/2016			394905013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	1,2-Dichlorobenzene	REG	4/7/2016			394905013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	1,2,3-Trichloropropane	REG	4/7/2016			394905013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Ethylbenzene	REG	7/14/2015			377182009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	1,2-Dichloroethane	REG	7/14/2015			377182009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Toluene	REG	7/14/2015			377182009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Chlorobenzene	REG	7/14/2015			377182009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Tetrachloroethene	REG	7/14/2015			377182009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	1,1,1,2-Tetrachloroethane	REG	7/14/2015			377182009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Chloroform	REG	7/14/2015			377182009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	1,1,2,2-Tetrachloroethane	REG	7/14/2015			377182009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	1,2-Dichlorobenzene	REG	7/14/2015			377182009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	1,2,3-Trichloropropane	REG	7/14/2015			377182009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-17	Ethylbenzene	REG	10/19/2016			408780003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	UY1	WG	MW369UG1-17	1,2-Dichloroethane	REG	10/19/2016			408780003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Toluene	REG	10/19/2016			408780003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Chlorobenzene	REG	10/19/2016			408780003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Tetrachloroethene	REG	10/19/2016			408780003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	1,1,1,2-Tetrachloroethane	REG	10/19/2016			408780003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Chloroform	REG	10/19/2016			408780003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	1,1,2,2-Tetrachloroethane	REG	10/19/2016			408780003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	1,2-Dichlorobenzene	REG	10/19/2016			408780003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	1,2,3-Trichloropropane	REG	10/19/2016			408780003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-17	Ethylbenzene	REG	1/18/2017			414569011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	1,2-Dichloroethane	REG	1/18/2017			414569011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Toluene	REG	1/18/2017			414569011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Chlorobenzene	REG	1/18/2017			414569011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Tetrachloroethene	REG	1/18/2017			414569011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	1,1,1,2-Tetrachloroethane	REG	1/18/2017			414569011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Chloroform	REG	1/18/2017			414569011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	1,1,2,2-Tetrachloroethane	REG	1/18/2017			414569011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	1,2-Dichlorobenzene	REG	1/18/2017			414569011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	1,2,3-Trichloropropane	REG	1/18/2017			414569011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Chloroform	REG	4/18/2017			420977003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	1,1,2,2-Tetrachloroethane	REG	4/18/2017			420977003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	1,2-Dichlorobenzene	REG	4/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG3-18	Ethylbenzene	REG	4/11/2018			447938007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	1,2-Dichloroethane	REG	4/11/2018			447938007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Toluene	REG	4/11/2018			447938007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Chlorobenzene	REG	4/11/2018			447938007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Tetrachloroethene	REG	4/11/2018			447938007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	1,1,1,2-Tetrachloroethane	REG	4/11/2018			447938007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Chloroform	REG	4/11/2018			447938007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	1,1,2,2-Tetrachloroethane	REG	4/11/2018			447938007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	1,2-Dichlorobenzene	REG	4/11/2018			447938007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	1,2,3-Trichloropropane	REG	4/11/2018			447938007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	1,2-Dichlorobenzene	REG	7/18/2018			454896005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Ethylbenzene	REG	7/18/2018			454896005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	1,2-Dichloroethane	REG	7/18/2018			454896005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Toluene	REG	7/18/2018			454896005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Chlorobenzene	REG	7/18/2018			454896005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Tetrachloroethene	REG	7/18/2018			454896005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-17	Ethylbenzene	REG	7/20/2017			428537007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	1,2-Dichloroethane	REG	7/20/2017			428537007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Toluene	REG	7/20/2017			428537007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Chlorobenzene	REG	7/20/2017			428537007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Tetrachloroethene	REG	7/20/2017			428537007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	1,1,1,2-Tetrachloroethane	REG	7/20/2017			428537007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Chloroform	REG	7/20/2017			428537007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	1,1,2,2-Tetrachloroethane	REG	7/20/2017			428537007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	1,2-Dichlorobenzene	REG	7/20/2017			428537007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	1,2,3-Trichloropropane	REG	7/20/2017			428537007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Ethylbenzene	REG	10/3/2017			434195009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	1,2-Dichloroethane	REG	10/3/2017			434195009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Toluene	REG	10/3/2017			434195009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Chlorobenzene	REG	10/3/2017			434195009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Tetrachloroethene	REG	10/3/2017			434195009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	1,1,1,2-Tetrachloroethane	REG	10/3/2017			434195009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Chloroform	REG	10/3/2017			434195009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	1,1,2,2-Tetrachloroethane	REG	10/3/2017			434195009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	1,2-Dichlorobenzene	REG	10/3/2017			434195009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	1,2,3-Trichloropropane	REG	10/3/2017			434195009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	UY2	WG	MW369UG1-19	Ethylbenzene	REG	10/9/2018			461323011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	1,2-Dichloroethane	REG	10/9/2018			461323011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Toluene	REG	10/9/2018			461323011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	UY2	WG	MW369UG1-19	Chlorobenzene	REG	10/9/2018			461323011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	UY2	WG	MW369UG1-19	Tetrachloroethene	REG	10/9/2018			461323011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	1,1,1,2-Tetrachloroethane	REG	10/9/2018			461323011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Chloroform	REG	10/9/2018			461323011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	1,1,2,2-Tetrachloroethane	REG	10/9/2018			461323011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	UY2	WG	MW369UG1-19	1,2-Dichlorobenzene	REG	10/9/2018			461323011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	1,2,3-Trichloropropane	REG	10/9/2018			461323011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Toluene	REG	7/15/2019			484743001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Chlorobenzene	REG	7/15/2019			484743001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Tetrachloroethene	REG	7/15/2019			484743001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	1,1,1,2-Tetrachloroethane	REG	7/15/2019			484743001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Chloroform	REG	7/15/2019			484743001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	1,1,2,2-Tetrachloroethane	REG	7/15/2019			484743001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	1,2-Dichlorobenzene	REG	7/15/2019			484743001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	1,2,3-Trichloropropane	REG	7/15/2019			484743001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Ethylbenzene	REG	7/15/2019			484743001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	1,2-Dichloroethane	REG	7/15/2019			484743001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Ethylbenzene	REG	4/15/2019			476577001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	1,2-Dichloroethane	REG	4/15/2019			476577001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Toluene	REG	4/15/2019			476577001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Chlorobenzene	REG	4/15/2019			476577001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Tetrachloroethene	REG	4/15/2019			476577001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	1,1,1,2-Tetrachloroethane	REG	4/15/2019			476577001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Chloroform	REG	4/15/2019			476577001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	1,1,2,2-Tetrachloroethane	REG	4/15/2019			476577001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	1,2-Dichlorobenzene	REG	4/15/2019			476577001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	1,2,3-Trichloropropane	REG	4/15/2019			476577001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-19	Trichloroethene	REG	10/9/2018			461323011	GEL	VOA	79016	SW846-8260B	1.03	ug/L			1 I			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG2-18	Total Organic Carbon (TOC)	REG	1/22/2018			442172015	GEL	WETCHEM	N997	SW846-9060A	1.05	mg/L	=		2			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-18	Trichloroethene	REG	4/11/2018			447938007	GEL	VOA	79016	SW846-8260B	1.07	ug/L	=		1 I			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-16	Trichloroethene	REG	1/12/2016			389118003	GEL	VOA	79016	SW846-8260B	1.08	ug/L	=		1 I			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-15	Nitrate as Nitrogen	REG	4/13/2015			370965006	GEL	ANION	N3338	SW846-9056	1.1	mg/L	=		0.4			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG4-19	Total Organic Carbon (TOC)	REG	7/15/2019			484743001	GEL	WETCHEM	N997	SW846-9060A	1.11	mg/L	=		2			7/21/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG1-16	Total Organic Carbon (TOC)	REG	10/13/2015			383206003	GEL	WETCHEM	N997	SW846-9060A	1.12	mg/L	=		2			10/24/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-17	Trichloroethene	REG	7/20/2017			428537007	GEL	VOA	79016	SW846-8260B	1.19	ug/L	=		1 I			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-19	Trichloroethene	REG	1/16/2019			469131007	GEL	VOA	79016	SW846-8260B	1.19	ug/L	=		1 I			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG3-19	Total Organic Carbon (TOC)	REG	4/15/2019			476577001	GEL	WETCHEM	N997	SW846-9060A	1.19	mg/L	=		2			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-16	Radium-226	REG	10/13/2015			383206003	GEL	RADS	13982633	Alpha Spectroscopy	1.19	pCi/L	UJ	0.528		0.632		11/2/2015		0.633	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-19	Alpha activity	REG	10/9/2018			461323011	GEL	RADS	12587461	SW846-9310	1.2	pCi/L	=	10.8		5.47		10/20/2018		5.47	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG1-19	Total Organic Carbon (TOC)	REG	10/9/2018			461323011	GEL	WETCHEM	N997	SW846-9060A	1.2	mg/L	=		2			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Thorium-230	REG	10/9/2018			461323011	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.22	pCi/L	=	2.03		1.45		10/18/2018		1.48	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG4-15	Methylene chloride	REG	7/14/2015			377182009	GEL	VOA	75092	SW846-8260B	1.22	ug/L	U	5				7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-17	Iron	REG	7/20/2017			428537007	GEL	METAL	7439896	SW846-6020	1.22	mg/L	=	0.1	I			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-16	Trichloroethene	REG	10/13/2015			383206003	GEL	VOA	79016	SW846-8260B	1.23	ug/L	=	1	I			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-18	Trichloroethene	REG	1/22/2018			442172015	GEL	VOA	79016	SW846-8260B	1.23	ug/L	=	1	I			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	J	WG	MW369UG4-14	Total Organic Carbon (TOC)	REG	7/8/2014			352132004	GEL	WETCHEM	N997	SW846-9060	1.26	mg/L	=	2				7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-15	Trichloroethene	REG	10/20/2014			359506001	GEL	VOA	79016	SW846-8260B	1.27	ug/L	=	1	I			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG4-17	Alpha activity	REG	7/20/2017			428537007	GEL	RADS	12587461	SW846-9310	2.75	pCi/L	=		4.71		2.96	8/4/2017		3	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG-14	Potassium	REG	1/14/2014			C14014013001	PGDP	METAL	7440097	SW846-6010B	2.79	mg/L	=		0.2	S		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-19	Alpha activity	REG	7/15/2019			484743001	GEL	RADS	12587461	SW846-9310	2.87	pCi/L	=		9.12		5.01	8/1/2019		5.03	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Strontium-90	REG	1/22/2018			442172015	GEL	RADS	10098972	EPA-905.0-M	2.93	pCi/L	=		4.38		2.69	1/31/2018		2.73	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-15	Total Xylene	REG	4/13/2015			370965006	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	Total Xylene	REG	1/13/2015			364933007	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	Total Xylene	REG	7/8/2014			352220001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Total Xylene	REG	4/14/2014			346700005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Total Xylene	REG	10/20/2014			359506001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-17	Total Xylene	REG	1/18/2017			414569011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-17	Total Xylene	REG	10/19/2016			408780003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Total Xylene	REG	4/18/2017			420977003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-16	Total Xylene	REG	10/13/2015			383206003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Total Xylene	REG	4/7/2016			394905013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Total Xylene	REG	7/14/2015			377182009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-16	Total Xylene	REG	7/14/2016			401712019	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Total Xylene	REG	1/12/2016			389118003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-18	Total Xylene	REG	7/18/2018			454896005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	UY1	WG	MW369UG2-19	Total Xylene	REG	1/16/2019			469131007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Total Xylene	REG	1/22/2018			442172015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Total Xylene	REG	4/11/2018			447938007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-17	Total Xylene	REG	7/20/2017			428537007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Total Xylene	REG	10/3/2017			434195009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	UY2	WG	MW369UG1-19	Total Xylene	REG	10/9/2018			461323011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Total Xylene	REG	7/15/2019			484743001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Total Xylene	REG	4/15/2019			476577001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-16	Radium-228	REG	7/14/2016			401712019	GEL	RADS	15262201	EPA-904.0	3.99	pCi/L	=		3.99		2.53	8/8/2016		2.65	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-14	Radium-228	REG	7/8/2014			352132004	GEL	RADS	15262201	EPA-904.0	3.17	pCi/L	=		3.38		2.09	7/22/2014		2.24	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-19	Alpha activity	REG	1/16/2019			469131007	GEL	RADS	12587461	SW846-9310	3.18	pCi/L	=		9.98		5.56	2/1/2019		5.59	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-17	Radium-228	REG	1/18/2017			414569011	GEL	RADS	15262201	EPA-904.0	3.44	pCi/L	=		4.74		2.9	2/8/2017		3.03	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-19	Radium-228	REG	1/16/2019			469131007	GEL	RADS	15262201	EPA-904.0	3.45	pCi/L	=		4.86		3	2/4/2019		3.15	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-18	Radium-228	REG	10/3/2017			434195009	GEL	RADS	15262201	EPA-904.0	3.63	pCi/L	=		4.22		2.78	10/30/2017		2.93	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-14	Strontium-90	REG	7/8/2014			352132004	GEL	RADS	10098972	EPA-905.0-M	3.65	pCi/L	=		7.92		4.67	7/29/2014		4.7	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-17	Trichloroethene	REG	4/18/2017			420977003	GEL	VOA	79016	SW846-8260B	3.91	ug/L	=		1	I		4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG3-18	Total Organic Halides (TOX)	REG	4/11/2018			447938007	GEL	WETCHEM	N1003	SW846-9020B	3.98	ug/L	=		10	S		4/24/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Radium-228	REG	4/11/2018			447938007	GEL	RADS	15262201	EPA-904.0	4.02	pCi/L	=		4.13		2.75	4/23/2018		2.94	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-17	Radium-228	REG	7/20/2017			428537007	GEL	RADS	15262201	EPA-904.0	4.02	pCi/L	=		4.49		2.94	8/16/2017		3.12	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-15	Radium-228	REG	10/20/2014			359509001	GEL	RADS	15262201	EPA-904.0	4.16	pCi/L	=		4.01		2.69	11/7/2014		2.89	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-15	Thorium-230	REG	10/20/2014			359509001	GEL	RADS	14269637	HASL 300, Th-01-RC M	4.4	pCi/L	UJ		2.97	S	2.45	11/10/2014		2.54	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-14	Alpha activity	REG	4/14/2014			346703005	GEL	RADS	12587461	EPA-900.0	4.44	pCi/L	=		12.3		6.91	5/7/2014		6.95	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-17	Trichloroethene	REG	10/19/2016			408780003	GEL	VOA	79016	SW846-8260B	4.56	ug/L	=		1	I		10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-17	Sulfate	REG	1/18/2017			414569011	GEL	ANION	14808798	SW846-9056	4.95	mg/L	=		0.4	S		1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-17	Trichloroethene	REG	1/18/2017			414569011	GEL	VOA	79016	SW846-8260B	4.97	ug/L	=		1	I		1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-14	4-Methyl-2-pentanone	REG	4/14/2014			346700005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-15	4-Methyl-2-pentanone	REG	1/13/2015			364933007	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-14	4-Methyl-2-pentanone	REG	7/8/2014			352220001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	4-Methyl-2-pentanone	REG	4/13/2015			370965006	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	4-Methyl-2-pentanone	REG	10/20/2014			359506001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	trans-1,3-Dichloropropene	REG	1/14/2014			C14014013001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	1,4-Dichlorobenzene	REG	1/14/2014			C14014013001	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	1,2-Dibromoethane	REG	1/14/2014			C14014013001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Benzene	REG	1/14/2014			C14014013001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Bromochloromethane	REG	1/14/2014			C14014013001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Bromodichloromethane	REG	1/14/2014			C14014013001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-16	4-Methyl-2-pentanone	REG	10/13/2015			383206003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	4-Methyl-2-pentanone	REG	4/7/2016			394905013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	4-Methyl-2-pentanone	REG	7/14/2015			377182009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-17	4-Methyl-2-pentanone	REG	10/19/2016			408780003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-17	4-Methyl-2-pentanone	REG	1/18/2017			414569011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-16	4-Methyl-2-pentanone	REG	7/14/2016			401712019	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	4-Methyl-2-pentanone	REG	1/12/2016			389118003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-17	4-Methyl-2-pentanone	REG	7/20/2017			428537007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	4-Methyl-2-pentanone	REG	4/18/2017			420977003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-18	4-Methyl-2-pentanone	REG	1/22/2018			442172015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	4-Methyl-2-pentanone	REG	10/9/2018			461323011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-18	4-Methyl-2-pentanone	REG	10/3/2017			434195009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-19	4-Methyl-2-pentanone	REG	1/16/2019			469131007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	4-Methyl-2-pentanone	REG	4/11/2018			447938007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	4-Methyl-2-pentanone	REG	7/18/2018			454896005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	4-Methyl-2-pentanone	REG	7/15/2019			484743001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	4-Methyl-2-pentanone	REG	4/15/2019			476577001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Acrylonitrile	REG	7/18/2018			454896005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Acrylonitrile	REG	4/11/2018			447938007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Acrylonitrile	REG	1/22/2018			442172015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Acrylonitrile	REG	10/9/2018			461323011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-18	Acrylonitrile	REG	10/3/2017			434195009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Acrylonitrile	REG	1/18/2017			414569011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-17	Acrylonitrile	REG	10/19/2016			408780003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-16	Acrylonitrile	REG	7/14/2016			401712019	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Acrylonitrile	REG	1/12/2016			389118003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-17	Acrylonitrile	REG	7/20/2017			428537007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Acrylonitrile	REG	4/18/2017			420977003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-16	Acrylonitrile	REG	10/13/2015			383206003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Acrylonitrile	REG	4/7/2016			394905013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Acrylonitrile	REG	7/14/2015			377182009	GEL	VOA	107131	SW846-8260B

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG2-14	Bromomethane	REG	1/14/2014			C14014013001	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Dibromomethane	REG	1/14/2014			C14014013001	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Chloroethane	REG	1/14/2014			C14014013001	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Carbon disulfide	REG	1/14/2014			C14014013001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-14	Bromoform	REG	1/14/2014			C14014013001	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-17	Acrolein	REG	1/18/2017			414569011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Vinyl acetate	REG	1/18/2017			414569011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/18/2017			414569011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Acetone	REG	1/18/2017			414569011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Carbon disulfide	REG	1/18/2017			414569011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-17	Acrolein	REG	10/19/2016			408780003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Vinyl acetate	REG	10/19/2016			408780003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/19/2016			408780003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Acetone	REG	10/19/2016			408780003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Carbon disulfide	REG	10/19/2016			408780003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-17	Acetone	REG	4/18/2017			420977003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Carbon disulfide	REG	4/18/2017			420977003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Acrolein	REG	4/18/2017			420977003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Vinyl acetate	REG	4/18/2017			420977003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/18/2017			420977003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-16	Acrolein	REG	10/13/2015			383206003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Vinyl acetate	REG	10/13/2015			383206003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/13/2015			383206003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Acetone	REG	10/13/2015			383206003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Carbon disulfide	REG	10/13/2015			383206003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Acrolein	REG	4/7/2016			394905013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Vinyl acetate	REG	4/7/2016			394905013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Trans-1,4-Dichloro-2-butene	REG	4/7/2016			394905013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Acetone	REG	4/7/2016			394905013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Carbon disulfide	REG	4/7/2016			394905013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Acrolein	REG	7/14/2015			377182009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Vinyl acetate	REG	7/14/2015			377182009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Trans-1,4-Dichloro-2-butene	REG	7/14/2015			377182009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Acetone	REG	7/14/2015			377182009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Carbon disulfide	REG	7/14/2015			377182009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-16	Acrolein	REG	7/14/2016			401712019	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Vinyl acetate	REG	7/14/2016			401712019	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/14/2016			401712019	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Acetone	REG	7/14/2016			401712019	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-16	Carbon disulfide	REG	7/14/2016			401712019	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Acrolein	REG	1/12/2016			389118003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Vinyl acetate	REG	1/12/2016			389118003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/12/2016			389118003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Acetone	REG	1/12/2016			389118003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-16	Carbon disulfide	REG	1/12/2016			389118003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-18	Carbon disulfide	REG	7/18/2018			454896005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Acrolein	REG	7/18/2018			454896005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Vinyl acetate	REG	7/18/2018			454896005	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Trans-1,4-Dichloro-2-butene	REG	7/18/2018			454896005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Acetone	REG	7/18/2018			454896005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Acrolein	REG	1/16/2019			469131007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Vinyl acetate	REG	1/16/2019			469131007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/16/2019			469131007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Acetone	REG	1/16/2019			469131007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	UY1	WG	MW369UG2-19	Carbon disulfide	REG	1/16/2019			469131007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Acrolein	REG	1/22/2018			442172015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Vinyl acetate	REG	1/22/2018			442172015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Trans-1,4-Dichloro-2-butene	REG	1/22/2018			442172015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Acetone	REG	1/22/2018			442172015	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Carbon disulfide	REG	1/22/2018			442172015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Acrolein	REG	4/11/2018			447938007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Vinyl acetate	REG	4/11/2018			447938007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Trans-1,4-Dichloro-2-butene	REG	4/11/2018			447938007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Acetone	REG	4/11/2018			447938007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Carbon disulfide	REG	4/11/2018			447938007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-17	Acrolein	REG	7/20/2017			428537007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Vinyl acetate	REG	7/20/2017			428537007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Trans-1,4-Dichloro-2-butene	REG	7/20/2017			428537007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Acetone	REG	7/20/2017			428537007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Carbon disulfide	REG	7/20/2017			428537007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Acrolein	REG	10/3/2017			434195009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Vinyl acetate	REG	10/3/2017			434195009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Trans-1,4-Dichloro-2-butene	REG	10/3/2017			434195009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Acetone	REG	10/3/2017			434195009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Carbon disulfide	REG	10/3/2017			434195009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-19	Carbon disulfide	REG	10/9/2018			461323011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Acrolein	REG	10/9/2018			461323011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Vinyl acetate	REG	10/9/2018			461323011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Trans-1,4-Dichloro-2-butene	REG	10/9/2018			461323011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Acrolein	REG	7/15/2019			484743001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Vinyl acetate	REG	7/15/2019			484743001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/15/2019			484743001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Acetone	REG	7/15/2019			484743001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Carbon disulfide	REG	7/15/2019			484743001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Acrolein	REG	4/15/2019			476577001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Vinyl acetate	REG	4/15/2019			476577001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/15/2019			476577001	GEL	VOA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG1-16	Iodomethane	REG	10/13/2015			383206003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Methylene chloride	REG	10/13/2015			383206003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	2-Butanone	REG	10/13/2015			383206003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	2-Hexanone	REG	4/7/2016			394905013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Iodomethane	REG	4/7/2016			394905013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	Methylene chloride	REG	4/7/2016			394905013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-16	2-Butanone	REG	4/7/2016			394905013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	2-Hexanone	REG	7/14/2015			377182009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	Iodomethane	REG	7/14/2015			377182009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-15	2-Butanone	REG	7/14/2015			377182009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-17	2-Hexanone	REG	10/19/2016			408780003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Iodomethane	REG	10/19/2016			408780003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	Methylene chloride	REG	10/19/2016			408780003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG1-17	2-Butanone	REG	10/19/2016			408780003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG2-17	2-Hexanone	REG	1/18/2017			414569011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Iodomethane	REG	1/18/2017			414569011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	Methylene chloride	REG	1/18/2017			414569011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-17	2-Butanone	REG	1/18/2017			414569011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	2-Hexanone	REG	4/18/2017			420977003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Iodomethane	REG	4/18/2017			420977003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Methylene chloride	REG	4/18/2017			420977003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	2-Butanone	REG	4/18/2017			420977003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-19	2-Butanone	REG	1/16/2019			469131007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	2-Hexanone	REG	1/16/2019			469131007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	UY1	WG	MW369UG2-19	Iodomethane	REG	1/16/2019			469131007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	UY1	WG	MW369UG2-19	Methylene chloride	REG	1/16/2019			469131007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	2-Hexanone	REG	7/18/2018			454896005	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Iodomethane	REG	7/18/2018			454896005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	Methylene chloride	REG	7/18/2018			454896005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-18	2-Butanone	REG	7/18/2018			454896005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	2-Hexanone	REG	1/22/2018			442172015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Iodomethane	REG	1/22/2018			442172015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	Methylene chloride	REG	1/22/2018			442172015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-18	2-Butanone	REG	1/22/2018			442172015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	2-Hexanone	REG	4/11/2018			447938007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Iodomethane	REG	4/11/2018			447938007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	Methylene chloride	REG	4/11/2018			447938007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-18	2-Butanone	REG	4/11/2018			447938007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-17	2-Hexanone	REG	7/20/2017			428537007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Iodomethane	REG	7/20/2017			428537007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	Methylene chloride	REG	7/20/2017			428537007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-17	2-Butanone	REG	7/20/2017			428537007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	2-Hexanone	REG	10/3/2017			434195009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Iodomethane	REG	10/3/2017			434195009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	Methylene chloride	REG	10/3/2017			434195009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-18	2-Butanone	REG	10/3/2017			434195009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-19	Methylene chloride	REG	10/9/2018			461323011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	2-Butanone	REG	10/9/2018			461323011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	2-Hexanone	REG	10/9/2018			461323011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-19	Iodomethane	REG	10/9/2018			461323011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	2-Hexanone	REG	7/15/2019			484743001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Iodomethane	REG	7/15/2019			484743001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	Methylene chloride	REG	7/15/2019			484743001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-19	2-Butanone	REG	7/15/2019			484743001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	2-Hexanone	REG	4/15/2019			476577001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Iodomethane	REG	4/15/2019			476577001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	Methylene chloride	REG	4/15/2019			476577001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG3-19	2-Butanone	REG	4/15/2019			476577001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-18	Trichloroethene	REG	10/3/2017			434195009	GEL	VOA	79016	SW846-8260B	5.51	ug/L	=		1	I		10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG3-17	Sulfate	REG	4/18/2017			420977003	GEL	ANION	14808798	SW846-9056	5.59	mg/L	=		0.4	S		4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-16	Sulfate	REG	7/14/2016			401712019	GEL	ANION	14808798	SW846-9056	5.64	mg/L	=		0.4	S		7/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-14	Magnesium	REG	7/8/2014			352132004	GEL	METAL	7439954	SW846-6020	5.66	mg/L	=		0.03	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-19	Alpha activity	REG	4/15/2019			476577001	GEL	RADS	12587461	SW846-9310	5.69	pCi/L	=		7.82		5.97	5/1/2019		6.1	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-14	Beta activity	REG	7/8/2014			352132004	GEL	RADS	12587472	EPA-900.0	5.76	pCi/L	=		9.24		5.68	8/1/2014		5.76	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-17	Sulfate	REG	10/19/2016			408780003	GEL	ANION	14808798	SW846-9056	5.97	mg/L	=		0.4	S		10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-16	Sulfate	REG	4/7/2016			394905013	GEL	ANION	14808798	SW846-9056	5.99	mg/L	=		0.4	S		4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-17	Sulfate	REG	7/20/2017			428537007	GEL	ANION	14808798	SW846-9056	6.26	mg/L	=		0.4	S		7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-18	Magnesium	REG	7/18/2018			454896005	GEL	METAL	7439954	SW846-6020	6.5	mg/L	=		0.03			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-19	Sulfate	REG	1/16/2019			469131007	GEL	ANION	14808798	SW846-9056	6.59	mg/L	=		0.4			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-14	Magnesium	REG	4/14/2014			346703005	GEL	METAL	7439954	SW846-6020	6.7	mg/L	=		0.03	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-18	Sulfate	REG	7/18/2018			454896005	GEL	ANION	14808798	SW846-9056	6.71	mg/L	=		0.4			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-18	Magnesium	REG	10/3/2017			434195009	GEL	METAL	7439954	SW846-6020	6.72	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	B	WG	MW369UG4-17	Magnesium	REG	7/20/2017			428537007	GEL	METAL	7439954	SW846-6020	6.81	mg/L	=		0.03			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-18	Magnesium	REG	1/22/2018			442172015	GEL	METAL	7439954	SW846-6020	6.82	mg/L	=		0.03			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-16	Magnesium	REG	10/13/2015			383206003	GEL	METAL	7439954	SW846-6020	6.93	mg/L	=		0.03			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-18	Sulfate	REG	10/3/2017			434195009	GEL	ANION	14808798	SW846-9056	7.01	mg/L	=		0.4			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-19	Magnesium	REG	10/9/2018			461323011	GEL	METAL	7439954	SW846-6020	7.02	mg/L	=		0.03			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-15	Magnesium	REG	10/20/2014			359509001	GEL	METAL	7439954	SW846-6020	7.03	mg/L	=		0.03	S		11/13/2014			23864	UG15-05	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-17	Magnesium	REG	10/19/2016			408780003	GEL	METAL	7439954	SW846-6020	7.1	mg/L	=		0.03			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-14	Toluene	REG	4/14/2014			346700005	GEL	VOA	108883	SW846-8260B	7.16	ug/L	=		1	S		4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-19	Magnesium	REG	1/16/2019			469131007	GEL	METAL	7439954	SW846-6020	7.17	mg/L	=		0.03			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-16	Magnesium	REG	7/14/2016			401712019	GEL	METAL	7439954	SW846-6020	7.18	mg/L	=		0.03			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	B	WG	MW369UG2-15	Magnesium	REG	1/13/2015			364933007	GEL	METAL	7439954	SW846-6020	7.19	mg/L	=		0.3			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-17	Magnesium	REG	4/18/2017			420977003	GEL	METAL	7439954	SW846-6020	7.2	mg/L	=		0.03			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-17	Strontium-90	REG	10/19/2016			408780003	GEL	RADS	10098972	EPA-905.0-M	7.2	pCi/L	=		7.35		4.63	11/17/2016		4.77	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	J	WG	MW369UG1-17	Total Organic Halides (TOX)	REG	10/19/2016			408780003	GEL	WETCHEM	N1003	SW846-9020B	7.34	ug/L	=		10			11/9/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-19	Magnesium	REG	7/15/2019			484743001	GEL	METAL	7439954	SW846-6020	7.51	mg/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369	U	WG	MW369UG3-16	Technetium-99	REG	4/7/2016			394905013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.9	pCi/L	=		14.5		8.84	5/4/2016		8.96	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-15	Total Organic Halides (TOX)	REG	10/20/2014			359509001	GEL	WETCHEM	N1003	SW846-9020B	13.7	ug/L	=		10			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-15	Total Organic Halides (TOX)	REG	7/14/2015			377182009	GEL	WETCHEM	N1003	SW846-9020B	14.3	ug/L	=		10			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404014	GEL	WETCHEM	N1003	SW846-9020B	14.3	ug/L	=		10			5/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	JN	WG	MW369UG4-18	Chemical Oxygen Demand (COD)	REG	7/18/2018			454896005	GEL	WETCHEM	N179	EPA-410.4	14.5	mg/L	=		20			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-19	Sulfate	REG	4/15/2019			476577001	GEL	ANION	14808798	SW846-9056	14.6	mg/L	=		0.4			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-18	Beta activity	REG	7/18/2018			454896005	GEL	RADS	12587472	SW846-9310	14.9	pCi/L	=		9.71		6.94	7/26/2018		7.35	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-18	Calcium	REG	1/22/2018			442172015	GEL	METAL	7440702	SW846-6020	15	mg/L	=		0.2	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-14	Total Xylene	REG	1/14/2014			C14014013001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-14	Calcium	REG	7/8/2014			352132004	GEL	METAL	7440702	SW846-6020	15.5	mg/L	=		0.2	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-18	Calcium	REG	7/18/2018			454896005	GEL	METAL	7440702	SW846-6020	15.6	mg/L	=		0.2			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-14	Beta activity	REG	4/14/2014			346703005	GEL	RADS	12587472	EPA-900.0	15.7	pCi/L	=		11.4		7.88	5/7/2014		8.28	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-19	Total Organic Halides (TOX)	REG	10/9/2018			461323011	GEL	WETCHEM	N1003	SW846-9020B	15.7	ug/L	=		10			11/2/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG4-14	Technetium-99	REG	7/8/2014			352132004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.8	pCi/L	=		19.9		12	8/5/2014		12.2	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-18	Calcium	REG	10/3/2017			434195009	GEL	METAL	7440702	SW846-6020	15.9	mg/L	=		0.2			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-18	Total Organic Halides (TOX)	REG	10/3/2017			434195009	GEL	WETCHEM	N1003	SW846-9020B	16.2	ug/L	=		10			10/6/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-19	Calcium	REG	10/9/2018			461323011	GEL	METAL	7440702	SW846-6020	16.3	mg/L	=		0.2			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-19	Calcium	REG	1/16/2019			469131007	GEL	METAL	7440702	SW846-6020	16.3	mg/L	=		0.2			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-17	Calcium	REG	10/19/2016			408780003	GEL	METAL	7440702	SW846-6020	16.4	mg/L	=		0.2			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG3-14	Calcium	REG	4/14/2014			346703005	GEL	METAL	7440702	SW846-6020	16.4	mg/L	=		0.2	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-15	Calcium	REG	1/13/2015			364933007	GEL	METAL	7440702	SW846-6020	16.5	mg/L	=		0.2			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-15	Calcium	REG	10/20/2014			359509001	GEL	METAL	7440702	SW846-6020	16.8	mg/L	=		0.2	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-16	Calcium	REG	7/14/2016			401712019	GEL	METAL	7440702	SW846-6020	16.9	mg/L	=		0.2			8/1/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	B	WG	MW369UG4-17	Calcium	REG	7/20/2017			428537007	GEL	METAL	7440702	SW846-6020	16.9	mg/L	=		0.2			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-16	Calcium	REG	10/13/2015			383206003	GEL	METAL	7440702	SW846-6020	17.1	mg/L	=		0.2			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-17	Calcium	REG	4/18/2017			420977003	GEL	METAL	7440702	SW846-6020	17.3	mg/L	=		0.2			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	J	WG	MW369UG3-19	Chemical Oxygen Demand (COD)	REG	4/15/2019			476577001	GEL	WETCHEM	N179	EPA-410.4	17.4	mg/L	=		20			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-19	Calcium	REG	7/15/2019			484743001	GEL	METAL	7440702	SW846-6020	17.7	mg/L	=		0.2			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-15	Calcium	REG	7/14/2015			377182009	GEL	METAL	7440702	SW846-6020	17.8	mg/L	=		0.2			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG4-14	Chemical Oxygen Demand (COD)	REG	7/8/2014			352132004	GEL	WETCHEM	N179	EPA-410.4	18.2	mg/L	=		20	S		7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	J	WG	MW369UG2-19	Chemical Oxygen Demand (COD)	REG	1/16/2019			469131007	GEL	WETCHEM	N179	EPA-410.4	18.4	mg/L	=		20			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-16	Calcium	REG	1/12/2016			389118003	GEL	METAL	7440702	SW846-6020	18.4	mg/L	=		0.2			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-16	Total Organic Halides (TOX)	REG	10/13/2015			383206003	GEL	WETCHEM	N1003	SW846-9020B	18.7	ug/L	=		10			11/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-15	Sulfate	REG	4/13/2015			370965006	GEL	ANION	14808798	SW846-9056	19.4	mg/L	=		0.4			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-17	Calcium	REG	1/18/2017			414569011	GEL	METAL	7440702	SW846-6020	19.5	mg/L	=		0.2			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-14	Chemical Oxygen Demand (COD)	REG	4/14/2014			346703005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Chemical Oxygen Demand (COD)	REG	1/13/2015			364933007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-15	Chemical Oxygen Demand (COD)	REG	4/13/2015			370965006	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/17/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-15	Chemical Oxygen Demand (COD)	REG	10/20/2014			359509001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG1-16	Chemical Oxygen Demand (COD)	REG	10/13/2015			383206003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-16	Chemical Oxygen Demand (COD)	REG	4/7/2016			394905013	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG4-15	Chemical Oxygen Demand (COD)	REG	7/14/2015			377182009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/22/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG2-17	Chemical Oxygen Demand (COD)	REG	1/18/2017			414569011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG2-16	Chemical Oxygen Demand (COD)	REG	1/12/2016			389118003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-17	Chemical Oxygen Demand (COD)	REG	4/18/2017			420977003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/26/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	NU	WG	MW369UG4-19	Chemical Oxygen Demand (COD)	REG	7/15/2019			484743001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-19	Calcium	REG	4/15/2019			476577001	GEL	METAL	7440702	SW846-6020	20	mg/L	=		0.2			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-14	Total Organic Halides (TOX)	REG	7/8/2014			352132004	GEL	WETCHEM	N1003	SW846-9020B	20.6	ug/L	=		10			7/24/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-17	Total Organic Halides (TOX)	REG	7/20/2017			428537007	GEL	WETCHEM	N1003	SW846-9020B	21	ug/L	=		10			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-15	Beta activity	REG	7/14/2015			377182009	GEL	RADS	12587472	EPA-900.0	21.1	pCi/L	=		11.9		8.58	8/4/2015		9.23	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-15	Total Organic Halides (TOX)	REG	1/13/2015			364933007	GEL	WETCHEM	N1003	SW846-9020B	21.3	ug/L	=		10			2/9/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	B	WG	MW369UG1-19	Chemical Oxygen Demand (COD)	REG	10/9/2018			461323011	GEL	WETCHEM	N179	EPA-410.4	21.4	mg/L	J		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-16	Calcium	REG	4/7/2016			394905013	GEL	METAL	7440702	SW846-6020	21.7	mg/L	=		0.2			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-14	Calcium	REG	1/14/2014			C14014013001	PGDP	METAL	7440702	SW846-6010B	21.8	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-19	Total Organic Halides (TOX)	REG	1/16/2019			469131007	GEL	WETCHEM	N1003	SW846-9020B	22	ug/L	=		10			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-16	Beta activity	REG	7/14/2016			401712019	GEL	RADS	12587472	SW846-9310	22.3	pCi/L	=		3.11		3.25	8/1/2016		4.97	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-19	Beta activity	REG	1/16/2019			469131007	GEL	RADS	12587472	SW846-9310	22.5	pCi/L	=		10.8		8.18	2/1/2019		9	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-17	Chemical Oxygen Demand (COD)	REG	10/19/2016			408780003	GEL	WETCHEM	N179	EPA-410.4	23	mg/L	J		20			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-19	Beta activity	REG	10/9/2018			461323011	GEL	RADS	12587472	SW846-9310	23.2	pCi/L	=		9.25		7.68	10/20/2018		8.56	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-18	Sulfate	REG	4/11/2018			447938007	GEL	ANION	14808798	SW846-9056	24	mg/L	=		0.8	S		4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-18	Chemical Oxygen Demand (COD)	REG	4/11/2018			447938007	GEL	WETCHEM	N179	EPA-410.4	24	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-14	Technetium-99	REG	1/14/2014			C14014013001	PGDP	RADS	14133767	RL-7100	25.3	pCi/L	=		17.2	I	12.1	2/8/2014		12.1	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-16	Total Organic Halides (TOX)	REG	1/12/2016			389118003	GEL	WETCHEM	N1003	SW846-9020B	25.4	ug/L	=		10			2/4/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-14	Total Organic Halides (TOX)	REG	4/14/2014			346703005	GEL	WETCHEM	N1003	SW846-9020B	25.6	ug/L	J		10			5/1/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-17	Beta activity	REG	7/20/2017			428537007	GEL	RADS	12587472	SW846-9310	26.1	pCi/L	=		4.7		4.74	8/4/2017		6.39	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG3-15	Beta activity	REG	4/13/2015			370965006	GEL	RADS	12587472	EPA-900.0	26.8	pCi/L	=		9.29		8.15	5/7/2015		9.25	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-14	Beta activity	REG	1/14/2014			C14014013001	PGDP	RADS	12587472	SW846-9310	26.8	pCi/L	J	D	5.18		3.46	1/23/2014		4.14	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-17	Technetium-99	REG	1/18/2017			414569011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	27	pCi/L	=		19.1		12.1	2/6/2017		12.4	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-16	Beta activity	REG	10/13/2015			383206003	GEL	RADS	12587472	SW846-9310	28	pCi/L	=		15.2		10.7	11/2/2015		11.7	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-15	Calcium	REG	4/13/2015			370965006	GEL	METAL	7440702	SW846-6020	28	mg/L	=		0.2			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG3-18	Tritium	REG	4/11/2018			447938007	GEL	RADS	10028178	EPA-906.0-M	28.1	pCi/L	=		226		131	4/25/2018		131	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-17	Tritium	REG	1/18/2017			414569011	GEL	RADS	10028178	EPA-906.0-M	28.4	pCi/L	=		220		127	2/6/2017		127	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG4-14	Chloride	REG	7/8/2014			352220001	GEL	ANION	16887006	SW846-9056	28.7	mg/L	=		2	S		7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-18	Calcium	REG	4/11/2018			447938007	GEL	METAL	7440702	SW846-6020	28.7	mg/L	=		0.2			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-16	Total Organic Halides (TOX)	REG	7/14/2016			401712019	GEL	WETCHEM	N1003	SW846-9020B	30.1	ug/L	=		10			7/28/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	U	WG	MW369UG3-17	Tritium	REG	4/18/2017			420977003	GEL	RADS	10028178	EPA-906.0-M	30.1	pCi/L	=		209		122	4/29/2017		122	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	W	WG	MW369UG1-18	Chloride	REG	10/3/2017			434195009	GEL	ANION	16887006	SW846-9056	30.4	mg/L	=		1			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-14	Sodium	REG	1/14/2014			C14014013001	PGDP	METAL	7440235	SW846-6010B	30.6	mg/L	=		1	S		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-14	Chloride	REG	4/14/2014			346700005	GEL	ANION	16887006	SW846-9056	31	mg/L	=		2	S		4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-18	Technetium-99	REG	7/18/2018			454896005	GEL	RADS	14133767	DOE TC-02-RC	31.4	pCi/L	=		29.9	I	18	8/13/2018		18.4	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-18	Chloride	REG	1/22/2018			442172015	GEL	ANION	16887006	SW846-9056	31.6	mg/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	W	WG	MW369UG2-19	Chloride	REG	1/16/2019			469131007	GEL	ANION	16887006	SW846-9056	31.6	mg/L	=		0.8			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-19	Chloride	REG	7/15/2019			484743001	GEL	ANION	16887006	SW846-9056	31.6	mg/L	=		2			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW369		WG	MW369UG1-19	Sodium	REG	10/9/2018			461323011	GEL	METAL	7440235	SW846-6020	49.3	mg/L	J		0.25			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-19	Sodium	REG	7/15/2019			484743001	GEL	METAL	7440235	SW846-6020	49.3	mg/L	=		1.25			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-14	Total Organic Halides (TOX)	REG	1/14/2014			160-5203-10	TALMO	WETCHEM	N1003	SW846-9020B	50	ug/L	=		5			2/6/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-18	Sodium	REG	10/3/2017			434195009	GEL	METAL	7440235	SW846-6020	50.3	mg/L	=		2.5			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG1-19	Tritium	REG	10/9/2018			461323011	GEL	RADS	10028178	EPA-906.0-M	50.9	pCi/L	=		237		130	10/20/2018		131	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-19	Sodium	REG	4/15/2019			476577001	GEL	METAL	7440235	SW846-6020	51.1	mg/L	=		2.5			5/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-15	Sodium	REG	1/13/2015			364933007	GEL	METAL	7440235	SW846-6020	52.2	mg/L	=		2.5			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-17	Sodium	REG	10/19/2016			408780003	GEL	METAL	7440235	SW846-6020	52.2	mg/L	=		2.5			11/8/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-16	Technetium-99	REG	1/12/2016			389118003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52.7	pCi/L	=		20.5	I	13.4	1/24/2016		14.6	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	E	WG	MW369UG2-19	Sodium	REG	1/16/2019			469131007	GEL	METAL	7440235	SW846-6020	53.1	mg/L	J		2.5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-15	Sodium	REG	10/20/2014			359509001	GEL	METAL	7440235	SW846-6020	53.4	mg/L	=		5			11/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-17	Sodium	REG	7/20/2017			428537007	GEL	METAL	7440235	SW846-6020	54	mg/L	=		1.25			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-19	Technetium-99	REG	10/9/2018			461323011	GEL	RADS	14133767	DOE TC-02-RC	55	pCi/L	=		18.3	I	12.5	11/4/2018		13.9	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-16	Sodium	REG	1/12/2016			389118003	GEL	METAL	7440235	SW846-6020	55.7	mg/L	=		2.5			1/28/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-19	Technetium-99	REG	7/15/2019			484743001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	55.8	pCi/L	=		20.3	I	13.3	7/28/2019		14.8	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-17	Beta activity	REG	10/19/2016			408780003	GEL	RADS	12587472	SW846-9310	57	pCi/L	=		2.16	I	2.39	11/15/2016		9.75	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-15	Sodium	REG	7/14/2015			377182009	GEL	METAL	7440235	SW846-6020	57.7	mg/L	=		2.5			8/12/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-14	Sodium	REG	4/14/2014			346703005	GEL	METAL	7440235	SW846-6020	58.7	mg/L	=		2.5			5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-16	Sodium	REG	7/14/2016			401712019	GEL	METAL	7440235	SW846-6020	58.9	mg/L	=		5			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-17	Sodium	REG	4/18/2017			420977003	GEL	METAL	7440235	SW846-6020	62	mg/L	=		2.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG4-19	Tritium	REG	7/15/2019			484743001	GEL	RADS	10028178	EPA-906.0-M	65.8	pCi/L	=		267		156	7/22/2019		157	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-16	Sodium	REG	4/7/2016			394905013	GEL	METAL	7440235	SW846-6020	66.8	mg/L	=		2.5			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-18	Technetium-99	REG	10/3/2017			434195009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	70.8	pCi/L	=		19.2	I	13.6	10/24/2017		15.7	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG3-19	Technetium-99	REG	4/15/2019			476577001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	70.8	pCi/L	=		14.6	I	10.9	5/7/2019		13.4	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG2-17	Sodium	REG	1/18/2017			414569011	GEL	METAL	7440235	SW846-6020	72	mg/L	=		2.5			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369	U	WG	MW369UG3-15	Tritium	REG	4/13/2015			370965006	GEL	RADS	10028178	EPA-906.0	79.1	pCi/L	=		261		153	5/8/2015		154	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-17	Technetium-99	REG	10/19/2016			408780003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	83.3	pCi/L	=		15.8	IS	11.4	11/16/2016		14.7	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-19	Beta activity	REG	4/15/2019			476577001	GEL	RADS	12587472	SW846-9310	83.7	pCi/L	=		8.01	IS	11.9	5/1/2019		18	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG2-19	Tritium	REG	1/16/2019			469131007	GEL	RADS	10028178	EPA-906.0-M	86.7	pCi/L	=		231		136	1/22/2019		137	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-18	Beta activity	REG	4/11/2018			447938007	GEL	RADS	12587472	SW846-9310	102	pCi/L	=		13.2	IS	14.8	5/1/2018		22.4	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	U	WG	MW369UG1-17	Tritium	REG	10/19/2016			408780003	GEL	RADS	10028178	EPA-906.0-M	106	pCi/L	=		243		142	11/14/2016		144	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG4-19	Beta activity	REG	7/15/2019			484743001	GEL	RADS	12587472	SW846-9310	120	pCi/L	=		11.7	IS	14.7	8/1/2019		24.3	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-18	Technetium-99	REG	4/11/2018			447938007	GEL	RADS	14133767	DOE TC-02-RC	142	pCi/L	=		18.1	IS	15.2	5/2/2018		21.8	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-14	Dissolved Solids	REG	7/8/2014			352220001	GEL	WETCHEM	N340	EPA-160.1	150	mg/L	=		14.3			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	U	WG	MW369UG4-18	Tritium	REG	7/18/2018			454896005	GEL	RADS	10028178	EPA-906.0-M	157	pCi/L	=		199		121	7/24/2018		124	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	*	WG	MW369UG2-18	Dissolved Solids	REG	1/22/2018			442172015	GEL	WETCHEM	N340	EPA-160.1	161	mg/L	=		14.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-18	Dissolved Solids	REG	10/3/2017			434195009	GEL	WETCHEM	N340	EPA-160.1	180	mg/L	=		14.3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG1-16	Dissolved Solids	REG	10/13/2015			383206003	GEL	WETCHEM	N340	EPA-160.1	189	mg/L	=		14.3			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG1-15	Dissolved Solids	REG	10/20/2014			359506001	GEL	WETCHEM	N340	EPA-160.1	193	mg/L	J		14.3			10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369	B	WG	MW369UG4-19	Dissolved Solids	REG	7/15/2019			484743001	GEL	WETCHEM	N340	EPA-160.1	194	mg/L	=		14.3			7/22/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG1-19	Dissolved Solids	REG	10/9/2018			461323011	GEL	WETCHEM	N340	EPA-160.1	196	mg/L	=		14.3			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-18	Dissolved Solids	REG	7/18/2018			454896005	GEL	WETCHEM	N340	EPA-160.1	197	mg/L	=		14.3			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG3-15	Dissolved Solids	REG	4/13/2015			370965006	GEL	WETCHEM	N340	EPA-160.1	201	mg/L	=		14.3			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-17	Dissolved Solids	REG	7/20/2017			428537007	GEL	WETCHEM	N340	EPA-160.1	206	mg/L	=		14.3			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-15	Dissolved Solids	REG	1/13/2015			364933007	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3			1/15/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG2-16	Dissolved Solids	REG	1/12/2016			389118003	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3			1/14/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG3-14	Dissolved Solids	REG	4/14/2014			346703005	GEL	WETCHEM	N340	EPA-160.1	213	mg/L	=		14.3			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG4-16	Dissolved Solids	REG	7/14/2016			401712019	GEL	WETCHEM	N340	EPA-160.1	213	mg/L	=		14.3			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369		WG	MW369UG2-17	Dissolved Solids	REG	1/18/2017			414569011	GEL	WETCHEM	N340	EPA-160.1	213	mg/L	=		14.3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG2-14	Dissolved Solids	REG	1/14/2014			C14014013001	PGDP	WETCHEM	N340	EPA-160.1	216	mg/L	=		88			1/17/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG3-17	Dissolved Solids	REG	4/18/2017			420977003	GEL	WETCHEM	N340	EPA-160.1	216	mg/L	=		14.3			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW369		WG	MW369UG3-16	Dissolved Solids	REG	4/7/2016			394905013	GEL	WETCHEM	N340	EPA-160.1	217	mg/L	=		14.3			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	B	WG	MW369UG2-19	Dissolved Solids	REG	1/16/2019			469131007	GEL	WETCHEM	N340	EPA-160.1	224	mg/L	=		14.3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369		WG	MW369UG4-15	Dissolved Solids	REG	7/14/2015			377182009	GEL	WETCHEM	N340	EPA-160.1	226	mg/L	=		14.3			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW369		WG	MW369UG1-17	Dissolved Solids	REG	10/19/2016			408780003	GEL	WETCHEM	N340	EPA-160.1	239	mg/L	=		14.3			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW369	B	WG	MW369UG3-19	Dissolved Solids	REG	4/15/2019			476577001	GEL	WETCHEM	N340	EPA-160.1	261	mg/L	=		14.3			4/22/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW369	B	WG	MW369UG3-18	Dissolved Solids	REG	4/11/2018			447938007	GEL	WETCHEM	N340	EPA-160.1	281	mg/L	=		14.3			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.51	4564.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-14	Tritium	REG	1/14/2014			C14014019001	PGDP	RADS	10028178	EPA-906.0	-270	pCi/L	=		230		634	2/4/2014		635	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-18	Tritium	REG	10/3/2017			434195011	GEL	RADS	10028178	EPA-906.0-M	-108	pCi/L	=		269		149	10/24/2017		149	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-18	Tritium	REG	4/11/2018			447938009	GEL	RADS	10028178	EPA-906.0-M	-104	pCi/L	=		224		125	4/25/2018		125	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-15	Tritium	REG	1/13/2015			364933009	GEL	RADS	10028178	EPA-906.0-M	-93.2	pCi/L	=		283		158	2/2/2015		158	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Tritium	REG	7/8/2014			352132005	GEL	RADS	10028178	EPA-906.0-M	-76.4	pCi/L	=		226		126	7/30/2014		126	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-17	Tritium	REG	7/20/2017			428537009	GEL	RADS	10028178	EPA-906.0-M	-58.5	pCi/L	=		259		122	8/6/2017		122	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-19	Tritium	REG	7/15/2019			484743003	GEL	RADS	10028178	EPA-906.0-M	-40.2	pCi/L	=		269		153	7/23/2019		153	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-16	Tritium	REG	10/13/2015			383206005	GEL	RADS	10028178	EPA-906.0-M	-18	pCi/L	=		217		123	11/6/2015		123	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-19	Tritium	REG	4/15/2019			476577003	GEL	RADS	10028178	EPA-906.0-M	-17.3	pCi/L	=		234		134	5/8/2019		134	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-17	Tritium	REG	1/18/2017			414569001	GEL	RADS	10028178	EPA-906.0-M	-10.5	pCi/L	=		213		121	2/6/2017		121	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-15	Alpha activity	REG	10/20/2014			359509003	GEL	RADS	12587461	SW846-9000	-3.22	pCi/L	=		14.7		5.86	11/13/2014		5.86	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Strontium-90	REG	4/7/2016			394905015	GEL	RADS	10098972	EPA-905.0-M	-2.06	pCi/L	=		4.54		2.06	5/3/2016		2.06	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-19	Strontium-90	REG	10/9/2018			461323013	GEL	RADS	10098972	EPA-905.0-M	-1.98	pCi/L	=		4.19		1.76	10/17/2018		1.76	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Alpha activity	REG	1/16/2019			469131009	GEL	RADS	12587461	SW846-9310	-1.91	pCi/L	=		10.5		4.06	2/1/2019		4.06	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-16	Radium-228	REG	7/18/2016			401905003	GEL	RADS	15262201	EPA-904.0	-1.85	pCi/L	=		4.91		2.51	8/15/2016		2.51	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-15	Strontium-90	REG	10/20/2014			359509003	GEL	RADS	10098972	EPA-905.0-M	-1.54	pCi/L	=		4.3		1.92	11/12/2014		1.92	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-19	Strontium-90	REG	4/15/2019			476577003	GEL	RADS	10098972	EPA-905.0-M	-1.44	pCi/L	=		4.9		2.39	5/2/2019		2.39	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Strontium-90	REG	7/15/2019			484743003	GEL	RADS	10098972	EPA-905.0-M	-1.35	pCi/L	=		2.46		1.05	8/5/2019		1.05	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-14	Alpha activity	REG	7/8/2014			352132005	GEL	RADS	12587461	EPA-900.0	-1.34	pCi/L	=		9.69		3.67	8/1/2014		3.67	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-16	Strontium-90	REG	10/13/2015			383206005	GEL	RADS	10098972	EPA-905.0-M	-1.21	pCi/L	=		3.8		1.83	11/4/2015		1.83	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-18	Strontium-90	REG	4/11/2018			447938009	GEL	RADS	10098972	EPA-905.0-M	-0.792	pCi/L	=		3.92		1.89	4/26/2018		1.89	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-16	Alpha activity	REG	4/7/2016			394905015	GEL	RADS	12587461	SW846-9310	-0.791	pCi/L	=		4.85		2.24	5/3/2016		2.24	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-15	Strontium-90	REG	4/13/2015			370965008	GEL	RADS	10098972	EPA-905.0	-0.768	pCi/L	=		3.18		1.51	5/10/2015		1.51	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-16	Alpha activity	REG	7/18/2016			401905003	GEL	RADS	12587461	SW846-9310	-0.661	pCi/L	=		4.66		1.98	8/12/2016		1.98	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-18	Strontium-90	REG	1/22/2018			442172017	GEL	RADS	10098972	EPA-905.0-M	-0.577	pCi/L	=		3.25		1.59	2/1/2018		1.59	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Thorium-232	REG	4/11/2018			447938009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.562	pC

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	U	WG	MW370UG4-14	Uranium	REG	7/8/2014			352132005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Uranium	REG	4/15/2014			346703006	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Uranium	REG	4/13/2015			370965008	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Uranium	REG	1/13/2015			364933009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-19	Uranium, Dissolved	REG	4/15/2019			476577004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Uranium, Dissolved	REG	1/16/2019			469131010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Uranium, Dissolved	REG	7/15/2019			484743004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-14	Uranium, Dissolved	REG	4/15/2014			346705006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Uranium, Dissolved	REG	1/13/2015			364933010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Uranium, Dissolved	REG	4/13/2015			370965009	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Uranium, Dissolved	REG	7/8/2014			352140005	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Uranium, Dissolved	REG	7/14/2015			377182012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Uranium, Dissolved	REG	4/7/2016			394905016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Uranium, Dissolved	REG	10/13/2015			383206006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-17	Uranium, Dissolved	REG	4/18/2017			420977006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-17	Uranium, Dissolved	REG	10/19/2016			408780002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Uranium, Dissolved	REG	7/18/2016			401905004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Uranium, Dissolved	REG	1/12/2016			389118002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Uranium, Dissolved	REG	1/18/2017			414569002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	Uranium, Dissolved	REG	10/3/2017			434195012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Uranium, Dissolved	REG	7/20/2017			428537010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-19	Uranium, Dissolved	REG	10/9/2018			461323014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Uranium, Dissolved	REG	4/11/2018			447938010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Uranium, Dissolved	REG	1/22/2018			442172018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Uranium, Dissolved	REG	7/18/2018			454896008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Mercury	REG	4/15/2019			476577003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Mercury	REG	7/15/2019			484743003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Mercury	REG	7/18/2018			454896007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Mercury	REG	4/11/2018			447938009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Mercury	REG	1/16/2019			469131009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UGI-18	Mercury	REG	10/3/2017			434195011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UGI-19	Mercury	REG	10/9/2018			461323013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Mercury	REG	1/22/2018			442172017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UGI-17	Mercury	REG	10/19/2016			408780001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-17	Mercury	REG	4/18/2017			420977005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-16	Mercury	REG	1/12/2016			389118001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Mercury	REG	7/18/2016			401905003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Mercury	REG	1/18/2017			414569001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-15	Mercury	REG	7/14/2015			377182011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Mercury	REG	4/7/2016			394905015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UGI-16	Mercury	REG	10/13/2015			383206005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/25/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-15	Mercury	REG	10/20/2014			359509003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/31/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Mercury	REG	1/14/2014			C14014019001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Mercury	REG	7/8/2014			352132005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Mercury	REG	4/13/2015			370965008	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Mercury	REG	1/13/2015			364933009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/21/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Mercury	REG	4/15/2014			346703006	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UGI-15	Molybdenum	REG	10/20/2014			359509003	GEL	METAL	7439987	SW846-6020	0.00022	mg/L	=		0.0005	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	BJ	WG	MW370UG2-16	Molybdenum	REG	1/12/2016			389118001	GEL	METAL	7439987	SW846-6020	0.00029	mg/L	U		0.0005			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG2-18	Cobalt	REG	1/22/2018			442172017	GEL	METAL	7440484	SW846-6020	0.000314	mg/L	=		0.001	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	BJ	WG	MW370UG3-17	Molybdenum	REG	4/18/2017			420977005	GEL	METAL	7439987	SW846-6020	0.000322	mg/L	U		0.0005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG4-18	Cobalt	REG	7/18/2018			454896007	GEL	METAL	7440484	SW846-6020	0.000325	mg/L	=		0.001	S		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG2-19	Cobalt	REG	1/16/2019			469131009	GEL	METAL	7440484	SW846-6020	0.000351	mg/L	=		0.001	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG3-17	Cobalt	REG	4/18/2017			420977005	GEL	METAL	7440484	SW846-6020	0.000355	mg/L	=		0.001	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG2-16	Cobalt	REG	1/12/2016			389118001	GEL	METAL	7440484	SW846-6020	0.000356	mg/L	=		0.001	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG3-16	Cobalt	REG	4/7/2016			394905015	GEL	METAL	7440484	SW846-6020	0.000366	mg/L	=		0.001	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG4-19	Cobalt	REG	4/15/2019			476577003	GEL	METAL	7440484	SW846-6020	0.000377	mg/L	=		0.001			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG2-18	Silver	REG	1/22/2018			442172017	GEL	METAL	7440224	SW846-6020	0.000378	mg/L	=		0.001	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG3-18	Cobalt	REG	4/11/2018			447938009	GEL	METAL	7440484	SW846-6020	0.00041	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J*N	WG	MW370UG3-17	Copper	REG	4/18/2017			420977005	GEL	METAL	7440508	SW846-6020	0.000434	mg/L	=		0.001	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-14	Alpha activity	REG	4/15/2014			346703006	GEL	RADS	12587461	EPA-900.0	0.000434	pCi/L	=		9.55		4.08	5/7/2014		4.08	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-16	Copper	REG	7/18/2016			401905003	GEL	METAL	7440508	SW846-6020	0.000438	mg/L	=		0.001	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG4-15	Cobalt	REG	7/14/2015			377182011	GEL	METAL	7440484	SW846-6020	0.00047	mg/L	=		0.001	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG3-14	Cobalt	REG	4/15/2014			346703006	GEL	METAL	7440484	SW846-6020	0.00049	mg/L	=		0.001	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-19	Copper	REG	7/15/2019			484743003	GEL	METAL	7440508	SW846-6020	0.0005	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UGI-19	Molybdenum	REG	10/9/2018			461323013	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Molybdenum	REG	4/11/2018			447938009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Molybdenum	REG	1/22/2018			442172017	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Molybdenum	REG	1/16/2019			469131009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Molybdenum	REG	7/18/2018			454896007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-16	Molybdenum	REG	7/18/2016			401905003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-15	Molybdenum	REG	7/14/2015			377182011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Molybdenum	REG	4/7/2016			394905015	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UGI-16	Molybdenum	REG	10/13/2015			383206005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	Molybdenum	REG	10/19/2016			408780001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Molybdenum	REG	1/18/2017			414569001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-14	Molybdenum	REG	7/8/2014			352132005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Molybdenum	REG	4/13/2015			370965008	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Molybdenum	REG	1/13/2015			364933009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-19	Nickel	REG	10/9/2018			461323013	GEL	METAL	7440020	SW846-6020	0.000706	mg/L	=		0.002	S		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UGI-17	Copper	REG	10/19/2016			408780001	GEL	METAL	7440508	SW846-6020	0.000723	mg/L	=		0.001	S		11/9/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG4-14	Copper	REG	7/8/2014			352132005	GEL	METAL	7440508	SW846-6020	0.00074	mg/L	U		0.001	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG1-15	Cobalt	REG	10/20/2014			359509003	GEL	METAL	7440484	SW846-6020	0.00074	mg/L	=		0.001	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UGI-15	Copper	REG	10/20/2014			359509003	GEL	METAL

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	J	WG	MW370UG4-16	Nickel	REG	7/18/2016			401905003	GEL	METAL	7440020	SW846-6020	0.000795	mg/L	=		0.002	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG2-16	Nickel	REG	1/12/2016			389118001	GEL	METAL	7440020	SW846-6020	0.000795	mg/L	=		0.002	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG3-18	Nickel	REG	4/11/2018			447938009	GEL	METAL	7440020	SW846-6020	0.000797	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	BJ	WG	MW370UG1-15	Nickel	REG	10/20/2014			359509003	GEL	METAL	7440020	SW846-6020	0.00081	mg/L	U		0.002	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG1-17	Nickel	REG	10/19/2016			408780001	GEL	METAL	7440020	SW846-6020	0.000813	mg/L	=		0.002	S		11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG1-16	Copper	REG	10/13/2015			383206005	GEL	METAL	7440508	SW846-6020	0.000816	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG3-14	Copper	REG	4/15/2014			346703006	GEL	METAL	7440508	SW846-6020	0.000819	mg/L	U		0.001	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-18	Copper	REG	7/18/2018			454896007	GEL	METAL	7440508	SW846-6020	0.00091	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG3-16	Nickel	REG	4/7/2016			394905015	GEL	METAL	7440020	SW846-6020	0.000937	mg/L	=		0.002	S		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG3-15	Nickel	REG	4/13/2015			370965008	GEL	METAL	7440020	SW846-6020	0.00095	mg/L	=		0.002	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG2-17	Nickel	REG	1/18/2017			414569001	GEL	METAL	7440020	SW846-6020	0.000998	mg/L	=		0.002	S		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-19	Silver	REG	4/15/2019			476577003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Silver	REG	7/15/2019			484743003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Silver	REG	10/9/2018			461323013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-17	Silver	REG	10/19/2016			408780001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Silver	REG	1/18/2017			414569001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-15	Silver	REG	7/14/2015			377182011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Silver	REG	4/7/2016			394905015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Silver	REG	10/13/2015			383206005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Silver	REG	7/18/2016			401905003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Silver	REG	1/12/2016			389118001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-14	Silver	REG	1/14/2014			C14014019001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Silver	REG	10/20/2014			359509003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Silver	REG	7/8/2014			352132005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Silver	REG	4/15/2014			346703006	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Silver	REG	1/13/2015			364933009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Silver	REG	4/13/2015			370965008	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-19	Molybdenum	REG	4/15/2019			476577003	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Cadmium	REG	4/15/2019			476577003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Molybdenum	REG	7/15/2019			484743003	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Cadmium	REG	7/15/2019			484743003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Cadmium	REG	10/9/2018			461323013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-18	Cadmium	REG	10/3/2017			434195011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Cadmium	REG	7/20/2017			428537009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-18	Cadmium	REG	4/11/2018			447938009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Cadmium	REG	1/22/2018			442172017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Cadmium	REG	1/16/2019			469131009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Cadmium	REG	7/18/2018			454896007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-16	Cadmium	REG	7/18/2016			401905003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Cadmium	REG	1/12/2016			389118001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Copper	REG	1/12/2016			389118001	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-15	Cadmium	REG	7/14/2015			377182011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Cadmium	REG	4/7/2016			394905015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Cadmium	REG	10/13/2015			383206005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-17	Cadmium	REG	4/18/2017			420977005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-17	Cadmium	REG	10/19/2016			408780001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Cadmium	REG	1/18/2017			414569001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-14	Molybdenum	REG	1/14/2014			C14014019001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Cadmium	REG	1/14/2014			C14014019001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Uranium	REG	1/14/2014			C14014019001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Cadmium	REG	10/20/2014			359509003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Cadmium	REG	7/8/2014			352132005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Cadmium	REG	4/15/2014			346703006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Cadmium	REG	4/13/2015			370965008	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Cadmium	REG	1/13/2015			364933009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Copper	REG	1/13/2015			364933009	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-19	Cobalt	REG	7/15/2019			484743003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-14	Cobalt	REG	1/14/2014			C14014019001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Uranium, Dissolved	REG	1/14/2014			C14014019001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-19	Cobalt	REG	10/9/2018			461323013	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-14	Beryllium	REG	1/14/2014			C14014019001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-15	Nickel	REG	7/14/2015			377182011	GEL	METAL	7440020	SW846-6020	0.00101	mg/L	=		0.002	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-14	Nickel	REG	7/8/2014			352132005	GEL	METAL	7440020	SW846-6020	0.00108	mg/L	=		0.002	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-19	Manganese	REG	7/15/2019			484743003	GEL	METAL	7439965	SW846-6020	0.00111	mg/L	=		0.005	S		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG1-16	Nickel	REG	10/13/2015			383206005	GEL	METAL	7440020	SW846-6020	0.00116	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG2-14	Arsenic	REG	1/14/2014			C14014019001	PGDP	METAL	7440382	SW846-6020	0.00118	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Lead	REG	1/14/2014			C14014019001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-18	Copper	REG	10/3/2017			434195011	GEL	METAL	7440508	SW846-6020	0.00135	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	BJ	WG	MW370UG3-17	Nickel	REG	4/18/2017			420977005	GEL	METAL	7440020	SW846-6020	0.00142	mg/L	U		0.002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG1-18	Nickel	REG	10/3/2017			434195011	GEL	METAL	7440020	SW846-6020	0.00143	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG4-15	Manganese	REG	7/14/2015			377182011	GEL	METAL	7439965	SW846-6020	0.00151	mg/L	=		0.005	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-17	Copper	REG	7/20/2017			428537009	GEL	METAL	7440508	SW846-6020	0.00162	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG2-16	Manganese	REG	1/12/2016			389118001	GEL	METAL	7439965	SW846-6020	0.00163	mg/L	=		0.005	S		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG4-18	Manganese	REG	7/18/2018			454896007	GEL	METAL	7439965	SW846-6020	0.00167	mg/L	J		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG3-14	Nickel	REG	4/15/2014			346703006	GEL	METAL	7440020	SW846-6020	0.00172	mg/L	=		0.002	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG2-17	Cyanide	REG	1/18/2017			414569001	GEL	WETCHEM	57125	SW846-9012B	0.00176	mg/L	=		0.2	S		1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG4-15	Arsenic	REG	7/14/2015			377182011	GEL	METAL	7440382	SW846-6020	0.00179	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG1-17	Arsenic	REG	10/19/2016			408780001	GEL	METAL	7440382	SW846-6020	0.00179	mg/L	=		0.005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG3-16	Copper	REG	4/7/2016			394905015	GEL	METAL	7440508	SW846-6020	0.00189	mg/L	=		0.001			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG3-19	Copper	REG	4/15/2019			476577003	GEL	METAL	7440508	SW846-6020	0.00192	mg/L	=		0.002			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	BJ	WG	MW370UG2-17	Arsenic	REG	1/18/2017			414569001	GEL	METAL	7440382	SW846-6020	0.00198	mg/L	U		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-15	Uranium, Dissolved	REG	10/20/2014			359509004	GEL	METAL-D	7440611D	SW846-6020	0.00199	mg/L	=		0.0002	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-19	Nickel	REG	7/15/2019			484743003	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Nickel	REG	7/18/2018			454896007	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Lead	REG	4/15/2019			476577003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	J	WG	MW370UG4-14	Thallium	REG	7/8/2014			352132005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Lead	REG	4/13/2015			370965008	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Thallium	REG	4/13/2015			370965008	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Lead	REG	1/13/2015			364933009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Thallium	REG	1/13/2015			364933009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Lead	REG	4/15/2014			346703006	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Thallium	REG	4/15/2014			346703006	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-17	Nickel	REG	7/20/2017			428537009	GEL	METAL	7440020	SW846-6020	0.00202	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG3-16	Arsenic	REG	4/7/2016			394905015	GEL	METAL	7440382	SW846-6020	0.00202	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG2-19	Manganese	REG	1/16/2019			469131009	GEL	METAL	7439965	SW846-6020	0.00212	mg/L	U		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG-17	Arsenic	REG	4/18/2017			420977005	GEL	METAL	7440382	SW846-6020	0.00214	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	BJ	WG	MW370UG4-16	Arsenic	REG	7/18/2016			401905003	GEL	METAL	7440382	SW846-6020	0.00218	mg/L	U		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG4-14	Manganese	REG	7/8/2014			352132005	GEL	METAL	7439965	SW846-6020	0.00219	mg/L	=		0.005	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-18	Cobalt	REG	10/3/2017			434195011	GEL	METAL	7440484	SW846-6020	0.00237	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG1-19	Arsenic	REG	10/9/2018			461323013	GEL	METAL	7440382	SW846-6020	0.00254	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG-17	Manganese	REG	4/18/2017			420977005	GEL	METAL	7439965	SW846-6020	0.00255	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG3-19	Arsenic	REG	4/15/2019			476577003	GEL	METAL	7440382	SW846-6020	0.00259	mg/L	=		0.005			5/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG1-18	Arsenic	REG	10/3/2017			434195011	GEL	METAL	7440382	SW846-6020	0.00262	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-19	Copper	REG	1/16/2019			469131009	GEL	METAL	7440508	SW846-6020	0.00263	mg/L	=		0.001			1/23/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG4-19	Arsenic	REG	7/15/2019			484743003	GEL	METAL	7440382	SW846-6020	0.00271	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG-15	Manganese	REG	4/13/2015			370965008	GEL	METAL	7439965	SW846-6020	0.00282	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-19	Antimony	REG	4/15/2019			476577003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Antimony	REG	7/15/2019			484743003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Antimony	REG	10/9/2018			461323013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-18	Antimony	REG	10/3/2017			434195011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG-17	Antimony	REG	7/20/2017			428537009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-18	Antimony	REG	4/11/2018			447938009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Antimony	REG	1/22/2018			442172017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Antimony	REG	1/16/2019			469131009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Antimony	REG	7/18/2018			454896007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-16	Antimony	REG	7/18/2016			401905003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/11/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Antimony	REG	1/12/2016			389118001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-15	Antimony	REG	7/14/2015			377182011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG3-16	Manganese	REG	4/7/2016			394905015	GEL	METAL	7439965	SW846-6020	0.003	mg/L	=		0.005			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Antimony	REG	4/7/2016			394905015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Antimony	REG	10/13/2015			383206005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-17	Antimony	REG	4/18/2017			420977005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-17	Antimony	REG	10/19/2016			408780001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/8/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Antimony	REG	1/18/2017			414569001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/7/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-15	Antimony	REG	10/20/2014			359509003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Antimony	REG	7/8/2014			352132005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Antimony	REG	4/15/2014			346703006	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Antimony	REG	4/13/2015			370965008	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Antimony	REG	1/13/2015			364933009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-15	Nickel	REG	1/13/2015			364933009	GEL	METAL	7440020	SW846-6020	0.00301	mg/L	=		0.002			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG3-18	Arsenic	REG	4/11/2018			447938009	GEL	METAL	7440382	SW846-6020	0.00311	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	BJ	WG	MW370UG4-17	Arsenic	REG	7/20/2017			428537009	GEL	METAL	7440382	SW846-6020	0.00317	mg/L	U		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	BJ	WG	MW370UG3-16	Chromium, Dissolved	REG	4/7/2016			394905016	GEL	METAL-D	7440473D	SW846-6020	0.00325	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	JN	WG	MW370UG2-18	Manganese	REG	1/22/2018			442172017	GEL	METAL	7439965	SW846-6020	0.00336	mg/L	UJ		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-17	Cobalt	REG	7/20/2017			428537009	GEL	METAL	7440484	SW846-6020	0.00344	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG2-19	Arsenic	REG	1/16/2019			469131009	GEL	METAL	7440382	SW846-6020	0.00347	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG3-18	Vanadium	REG	4/11/2018			447938009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	S		0.01	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG2-19	Zinc	REG	1/16/2019			469131009	GEL	METAL	7440666	SW846-6020	0.00371	mg/L	=		0.01	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG1-16	Manganese	REG	10/13/2015			383206005	GEL	METAL	7439965	SW846-6020	0.00374	mg/L	=		0.005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG1-19	Vanadium	REG	10/9/2018			461323013	GEL	METAL	7440622	SW846-6020	0.00376	mg/L	=		0.01	S		11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG1-15	Zinc	REG	10/20/2014			359509003	GEL	METAL	7440666	SW846-6020	0.00417	mg/L	=		0.01	S		11/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-18	Zinc	REG	7/18/2018			454896007	GEL	METAL	7440666	SW846-6020	0.0042	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG2-19	Vanadium	REG	1/16/2019			469131009	GEL	METAL	7440622	SW846-6020	0.00438	mg/L	=		0.01	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	BJ	WG	MW370UG4-19	Zinc	REG	7/15/2019			484743003	GEL	METAL	7440666	SW846-6020	0.00444	mg/L	U		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG3-18	Manganese	REG	4/11/2018			447938009	GEL	METAL	7439965	SW846-6020	0.00452	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG3-18	Zinc	REG	4/11/2018			447938009	GEL	METAL	7440666	SW846-6020	0.00456	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	BJ	WG	MW370UG3-19	Vanadium	REG	4/15/2019			476577003	GEL	METAL	7440622	SW846-6020	0.00499	mg/L	U		0.02	S		5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Selenium	REG	4/15/2019			476577003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Selenium	REG	7/15/2019			484743003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Selenium	REG	10/9/2018			461323013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-18	Selenium	REG	10/3/2017			434195011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG-17	Selenium	REG	7/20/2017			428537009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-18	Selenium	REG	4/11/2018			447938009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Selenium	REG	1/22/2018			442172017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Selenium	REG	7/18/2018			454896007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Selenium	REG	1/16/2019			469131009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG-17	Selenium	REG	4/18/2017			420977005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-17	Selenium	REG	10/19/2016			408780001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Selenium	REG	1/18/2017			414569001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-15	Selenium	REG	7/14/2015			377182011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Selenium	REG	4/7/2016			394905015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Selenium	REG	10/13/2015			383206005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Selenium	REG	7/18/2016			401905003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-14	Selenium	REG	4/15/2014			346703006	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Selenium	REG	1/13/2015			364933009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Selenium	REG	4/13/2015			370965008	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-18	Arsenic	REG	10/3/2017			434195011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-19	Manganese	REG	10/9/2018			461323013	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Arsenic	REG	7/18/2018			454896007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-16	Arsenic	REG	1/12/2016			389118001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Arsenic	REG	10/13/2015			383

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	U	WG	MW370UG3-16	Tantalum	REG	1/12/2016			389118001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24559	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Rhodium	REG	7/18/2016			401905003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	UN	WG	MW370UG4-16	Tantalum	REG	7/18/2016			401905003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Rhodium	REG	1/18/2017			414569001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Tantalum	REG	1/18/2017			414569001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-15	Rhodium	REG	7/14/2015			377182011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Tantalum	REG	7/14/2015			377182011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Rhodium	REG	4/7/2016			394905015	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	UN	WG	MW370UG3-16	Tantalum	REG	4/7/2016			394905015	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Rhodium	REG	10/13/2015			383206005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	UN	WG	MW370UG1-16	Tantalum	REG	10/13/2015			383206005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-15	Rhodium	REG	10/20/2014			359509003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/15/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Tantalum	REG	10/20/2014			359509003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Rhodium	REG	1/14/2014			C14014019001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Tantalum	REG	1/14/2014			C14014019001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Rhodium	REG	7/8/2014			352132005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Tantalum	REG	7/8/2014			352132005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Rhodium	REG	4/13/2015			370965008	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	UN	WG	MW370UG3-15	Tantalum	REG	4/13/2015			370965008	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Rhodium	REG	1/13/2015			364933009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Tantalum	REG	1/13/2015			364933009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Rhodium	REG	4/15/2014			346703006	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	UN	WG	MW370UG3-14	Tantalum	REG	4/15/2014			346703006	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	BJ	WG	MW370UG4-17	Vanadium	REG	7/20/2017			428537009	GEL	METAL	7440622	SW846-6020	0.00521	mg/L	U		0.01			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG1-19	Zinc	REG	10/9/2018			461323013	GEL	METAL	7440666	SW846-6020	0.00576	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-14	Manganese	REG	4/15/2014			346703006	GEL	METAL	7439965	SW846-6020	0.00577	mg/L	=		0.005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-17	Manganese	REG	10/19/2016			408780001	GEL	METAL	7439965	SW846-6020	0.00648	mg/L	=		0.005			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-16	Manganese	REG	7/18/2016			401905003	GEL	METAL	7439965	SW846-6020	0.00668	mg/L	=		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG1-18	Chromium	REG	10/3/2017			434195011	GEL	METAL	7440473	SW846-6020	0.00682	mg/L	=		0.01	S		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG4-17	Chromium	REG	7/20/2017			428537009	GEL	METAL	7440473	SW846-6020	0.00736	mg/L	=		0.01	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG1-18	Zinc	REG	10/3/2017			434195011	GEL	METAL	7440666	SW846-6020	0.00736	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-14	Thorium-232	REG	1/14/2014			C14014019001	PGDP	RADS	N2608	RL-7128	0.00745	pCi/L	=		0.129		0.0149	1/22/2014		0.0481	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-19	Manganese	REG	4/15/2019			476577003	GEL	METAL	7439965	SW846-6020	0.00749	mg/L	J		0.005			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-17	Manganese	REG	1/18/2017			414569001	GEL	METAL	7439965	SW846-6020	0.00862	mg/L	=		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-15	Manganese	REG	10/20/2014			359509003	GEL	METAL	7439965	SW846-6020	0.0099	mg/L	=		0.005			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-19	Chromium, Dissolved	REG	4/15/2019			476577004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Chromium	REG	4/15/2019			476577003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Chromium	REG	7/15/2019			484743003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Chromium, Dissolved	REG	7/15/2019			484743004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Chromium, Dissolved	REG	10/9/2018			461323014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-18	Chromium, Dissolved	REG	10/3/2017			434195012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Chromium, Dissolved	REG	7/20/2017			428537010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-18	Chromium	REG	4/11/2018			447938009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Chromium, Dissolved	REG	4/11/2018			447938010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Chromium	REG	1/22/2018			442172017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Chromium	REG	10/9/2018			461323013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Chromium, Dissolved	REG	1/22/2018			442172018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Chromium, Dissolved	REG	1/16/2019			469131010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Chromium	REG	1/16/2019			469131009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Chromium, Dissolved	REG	7/18/2018			454896008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Chromium	REG	7/18/2018			454896007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-16	Chromium, Dissolved	REG	1/12/2016			389118002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Chromium	REG	7/18/2016			401905003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Chromium	REG	1/12/2016			389118001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-15	Chromium	REG	7/14/2015			377182011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Chromium, Dissolved	REG	7/14/2015			377182012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Chromium	REG	4/7/2016			394905015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Chromium, Dissolved	REG	10/13/2015			383206006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Chromium	REG	10/13/2015			383206005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-17	Chromium	REG	4/18/2017			420977005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	Chromium, Dissolved	REG	4/18/2017			420977006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-17	Chromium, Dissolved	REG	10/19/2016			408780002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	Chromium	REG	10/19/2016			408780001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Chromium, Dissolved	REG	7/18/2016			401905004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Chromium	REG	1/18/2017			414569001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Chromium, Dissolved	REG	1/18/2017			414569002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-15	Chromium, Dissolved	REG	10/20/2014			359509004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Chromium	REG	1/14/2014			C14014019001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Chromium, Dissolved	REG	1/14/2014			C14014019001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Chromium	REG	10/20/2014			359509003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Chromium, Dissolved	REG	4/15/2014			346705006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Chromium, Dissolved	REG	7/8/2014			352140005	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Chromium	REG	7/8/2014			352132005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Chromium	REG	4/15/2014			346703006	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Chromium, Dissolved	REG	4/13/2015			370965009	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Chromium, Dissolved	REG	1/13/2015			364933010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Chromium	REG	4/13/2015			370965008	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Chromium	REG	1/13/2015			364933009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Vanadium	REG	7/14/2015			377182011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Vanadium	REG	4/7/2016			394905015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Vanadium	REG	10/13/2015			383206005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-17	Vanadium	REG	4/18/2017			420977005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-17	Vanadium	REG	10/19/2016			408780001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Vanadium	REG	1/12/2016			389118001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370		WG	MW370UG1-15	1,2-Dibromo-3-chloropropane	REG	10/20/2014			359506002	GEL	VOA	96128	SW846-8011	0.0202	ug/L			0.0202			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	1,2-Dibromo-3-chloropropane	REG	4/15/2014			346770001	GEL	VOA	96128	SW846-8011	0.0202	ug/L	UJ		0.0202			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	1,2-Dibromo-3-chloropropane	REG	1/13/2015			364933009	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	1,2-Dibromo-3-chloropropane	REG	7/8/2014			352220002	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-16	1,2-Dibromo-3-chloropropane	REG	10/13/2015			383206005	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	1,2-Dibromo-3-chloropropane	REG	1/12/2016			389118001	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-14	Thorium-230	REG	1/14/2014			C140140190001	PGDP	RADS	14269637	RL-7128	0.333	pCi/L	=		0.333		0.0567	1/22/2014		0.14	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-16	Boron	REG	4/7/2016			394905015	GEL	METAL	7440428	SW846-6020	0.0283	mg/L	=		0.015	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-18	Boron	REG	4/11/2018			447938009	GEL	METAL	7440428	SW846-6020	0.0285	mg/L	=		0.015			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-17	Boron	REG	7/20/2017			428537009	GEL	METAL	7440428	SW846-6020	0.0286	mg/L	=		0.015	S		8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-14	Boron	REG	7/8/2014			352132005	GEL	METAL	7440428	SW846-6020	0.0288	mg/L	=		0.015	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-16	Boron	REG	1/12/2016			389118001	GEL	METAL	7440428	SW846-6020	0.0291	mg/L	=		0.015			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-19	Boron	REG	7/15/2019			484743003	GEL	METAL	7440428	SW846-6020	0.0299	mg/L	=		0.015			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-17	Boron	REG	10/19/2016			408780001	GEL	METAL	7440428	SW846-6020	0.0304	mg/L	=		0.015			11/7/2016	BH-FB BH-RI		24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-14	Boron	REG	4/15/2014			346703006	GEL	METAL	7440428	SW846-6020	0.0309	mg/L	=		0.015	S		5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-18	Boron	REG	7/18/2018			454896007	GEL	METAL	7440428	SW846-6020	0.031	mg/L	J		0.015			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-16	Boron	REG	7/18/2016			401905003	GEL	METAL	7440428	SW846-6020	0.0311	mg/L	=		0.015			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG2-17	Boron	REG	1/18/2017			414569001	GEL	METAL	7440428	SW846-6020	0.0313	mg/L	=		0.015			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG3-19	Boron	REG	4/15/2019			476577003	GEL	METAL	7440428	SW846-6020	0.0319	mg/L	=		0.015			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-15	Boron	REG	10/20/2014			359509003	GEL	METAL	7440428	SW846-6020	0.0323	mg/L	=		0.015	S		11/15/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	N	WG	MW370UG1-19	Boron	REG	10/9/2018			461323013	GEL	METAL	7440428	SW846-6020	0.0326	mg/L	J		0.015			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-16	Boron	REG	10/13/2015			383206005	GEL	METAL	7440428	SW846-6020	0.0328	mg/L	=		0.015			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-15	Boron	REG	7/14/2015			377182011	GEL	METAL	7440428	SW846-6020	0.0329	mg/L	=		0.015			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-17	Boron	REG	4/18/2017			420977005	GEL	METAL	7440428	SW846-6020	0.0339	mg/L	=		0.015			5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-15	Boron	REG	1/13/2015			364933009	GEL	METAL	7440428	SW846-6020	0.0339	mg/L	=		0.015			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-18	Boron	REG	10/3/2017			434195011	GEL	METAL	7440428	SW846-6020	0.0341	mg/L	=		0.015			10/22/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-19	Boron	REG	1/16/2019			469131009	GEL	METAL	7440428	SW846-6020	0.0342	mg/L	=		0.015			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG3-19	Iron	REG	4/15/2019			476577003	GEL	METAL	7439896	SW846-6020	0.0351	mg/L	=		0.1	S		5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-15	Boron	REG	4/13/2015			370965008	GEL	METAL	7440428	SW846-6020	0.0351	mg/L	=		0.015			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-18	Boron	REG	1/22/2018			442172017	GEL	METAL	7440428	SW846-6020	0.0359	mg/L	=		0.015			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG1-15	Iron	REG	10/20/2014			359509003	GEL	METAL	7439896	SW846-6020	0.0369	mg/L	=		0.1	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Cyanide	REG	1/14/2014			C140140190001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG2-19	Iron	REG	1/16/2019			469131009	GEL	METAL	7439896	SW846-6020	0.0448	mg/L	=		0.1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-15	Thorium-232	REG	4/13/2015			370965008	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0487	pCi/L	=		0.568		0.292	4/25/2015		0.293	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	PCB-1260	REG	1/14/2014			C140140190001	PGDP	PPCB	11096825	SW846-8082	0.05	ug/L	=		0.05			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-19	Aluminum	REG	4/15/2019			476577003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Aluminum	REG	1/16/2019			469131009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Aluminum	REG	7/15/2019			484743003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-15	Aluminum	REG	10/20/2014			359509003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Aluminum	REG	7/8/2014			352132005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Aluminum	REG	1/13/2015			364933009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	UN	WG	MW370UG3-15	Aluminum	REG	4/13/2015			370965008	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Aluminum	REG	4/15/2014			346703006	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Aluminum	REG	7/14/2015			377182011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Aluminum	REG	4/7/2016			394905015	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Aluminum	REG	10/13/2015			383206005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-17	Aluminum	REG	4/18/2017			420977005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-17	Aluminum	REG	10/19/2016			408780001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Aluminum	REG	1/12/2016			389118001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Aluminum	REG	7/18/2016			401905003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Aluminum	REG	1/18/2017			414569001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-19	Aluminum	REG	10/9/2018			461323013	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Aluminum	REG	1/22/2018			442172017	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Aluminum	REG	4/11/2018			447938009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Aluminum	REG	7/18/2018			454896007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG2-17	Iron	REG	1/18/2017			414569001	GEL	METAL	7439896	SW846-6020	0.0548	mg/L	=		0.1			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG2-15	Iron	REG	1/13/2015			364933009	GEL	METAL	7439896	SW846-6020	0.066	mg/L	=		0.1			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-14	Iron	REG	7/8/2014			352132005	GEL	METAL	7439896	SW846-6020	0.0662	mg/L	=		0.1			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-19	Thorium-232	REG	1/16/2019			469131009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0663	pCi/L	=		0.842		0.428	1/19/2019		0.428	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Radium-228	REG	1/22/2018			442172017	GEL	RADS	15262201	EPA-904.0	0.0696	pCi/L	=		0.583		0.318	2/5/2018		0.318	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-14	PCB-1254	REG	1/14/2014			C140140190001	PGDP	PPCB	11097691	SW846-8082	0.07	ug/L	=		0.07			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-18	Alpha activity	REG	10/3/2017			434195011	GEL	RADS	12587461	SW846-9310	0.072	pCi/L	=		4.77		2.18	10/11/2017		2.18	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG1-17	Polychlorinated biphenyl	REG	10/19/2016			408780001	GEL	PPCB	1336363	SW846-8082	0.0752	ug/L	J		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG1-17	PCB-1242	REG	10/19/2016			408780001	GEL	PPCB	53469219	SW846-8082	0.0752	ug/L	J		0.098	S		10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Thorium-232	REG	10/13/2015			383206005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0798	pCi/L	=		0.35		0.247	10/30/2015		0.247	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-18	Aluminum	REG	10/3/2017			434195011	GEL	METAL	7429905	SW846-6020	0.0805	mg/L	=		0.05			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG4-16	Iron	REG	7/18/2016			401905003	GEL	METAL	7439896	SW846-6020	0.0808	mg/L	=		0.1			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-14	PCB-1268	REG	1/14/2014			C140140190001	PGDP	PPCB	11100144	SW846-8082	0.09	ug/L	=		0.09			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Thorium-230	REG	7/8/2014			352132005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0902	pCi/L	=		3.24		1.54	7/11/2014		1.54	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-19	PCB-1248	REG	1/16/2019			469131009	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	PCB-1016	REG	1/16/2019			469131009	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Polychlorinated biphenyl	REG	1/16/2019			469131009	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-15	PCB-1248	REG	7/14/2015			377182011	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	PCB-1016	REG	7/14/2015			377182011	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Polychlorinated biphenyl	REG	7/14/2015			377182011	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	PCB-1248	REG	4/7/2016			394905015	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	PCB-1016	REG	4/7/2016			394905015	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Polychlorinated biphenyl	REG	4/7/2016			394905015	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	PCB-1248	REG	7/18/2016			401905003	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	UJ		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	PCB-1016	REG	7/18/2016			401905003	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	UJ		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Polychlorinated biphenyl	REG	7/18/2016			401905003	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	UJ		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-19	PCB-1260	REG	1/16/2019			469131009	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	PCB-1268	REG	1/16/2019			469131009	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-16	PC

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	U	WG	MW370UG3-15	Polychlorinated biphenyl	REG	4/13/2015			370965008	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-18	PCB-1260	REG	10/3/2017			434195011	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	PCB-1268	REG	10/3/2017			434195011	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	UY2	WG	MW370UG4-17	PCB-1260	REG	7/20/2017			428537009	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	PCB-1268	REG	7/20/2017			428537009	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-18	PCB-1260	REG	4/11/2018			447938009	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	PCB-1268	REG	4/11/2018			447938009	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	PCB-1260	REG	10/9/2018			461323013	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	PCB-1268	REG	10/9/2018			461323013	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	PCB-1260	REG	7/18/2018			454896007	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	PCB-1268	REG	7/18/2018			454896007	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-15	PCB-1260	REG	10/20/2014			359509003	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	PCB-1268	REG	10/20/2014			359509003	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	PCB-1260	REG	4/13/2015			370965008	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	PCB-1268	REG	4/13/2015			370965008	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	PCB-1242	REG	10/20/2014			359509003	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	PCB-1242	REG	4/13/2015			370965008	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-17	PCB-1242	REG	7/20/2017			428537009	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	PCB-1242	REG	10/3/2017			434195011	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-19	PCB-1242	REG	10/9/2018			461323013	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	PCB-1242	REG	4/11/2018			447938009	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	PCB-1242	REG	7/18/2018			454896007	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	PCB-1254	REG	7/18/2018			454896007	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	PCB-1221	REG	7/18/2018			454896007	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	PCB-1232	REG	7/18/2018			454896007	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	PCB-1254	REG	4/11/2018			447938009	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	PCB-1221	REG	4/11/2018			447938009	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	PCB-1232	REG	4/11/2018			447938009	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-18	PCB-1254	REG	10/3/2017			434195011	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	PCB-1221	REG	10/3/2017			434195011	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	PCB-1232	REG	10/3/2017			434195011	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-19	PCB-1254	REG	10/9/2018			461323013	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	PCB-1221	REG	10/9/2018			461323013	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	PCB-1232	REG	10/9/2018			461323013	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-17	PCB-1254	REG	7/20/2017			428537009	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	PCB-1221	REG	7/20/2017			428537009	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	PCB-1232	REG	7/20/2017			428537009	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-15	PCB-1254	REG	10/20/2014			359509003	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	PCB-1221	REG	10/20/2014			359509003	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	PCB-1232	REG	10/20/2014			359509003	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	PCB-1254	REG	4/13/2015			370965008	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	PCB-1221	REG	4/13/2015			370965008	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	PCB-1232	REG	4/13/2015			370965008	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG1-17	Iron	REG	10/19/2016			408780001	GEL	METAL	7439896	SW846-6020	0.097	mg/L	=		0.1			11/9/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-18	PCB-1248	REG	1/22/2018			442172017	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	PCB-1016	REG	1/22/2018			442172017	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Polychlorinated biphenyl	REG	1/22/2018			442172017	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-15	PCB-1248	REG	1/13/2015			364933009	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	PCB-1016	REG	1/13/2015			364933009	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Polychlorinated biphenyl	REG	1/13/2015			364933009	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-18	PCB-1260	REG	1/22/2018			442172017	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	PCB-1268	REG	1/22/2018			442172017	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-15	PCB-1260	REG	1/13/2015			364933009	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	PCB-1268	REG	1/13/2015			364933009	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	PCB-1242	REG	1/13/2015			364933009	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-18	PCB-1242	REG	1/22/2018			442172017	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	PCB-1254	REG	1/22/2018			442172017	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	PCB-1221	REG	1/22/2018			442172017	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	PCB-1232	REG	1/22/2018			442172017	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-15	PCB-1254	REG	1/13/2015			364933009	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	PCB-1221	REG	1/13/2015			364933009	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	PCB-1232	REG	1/13/2015			364933009	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			1/19/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Radium-228	REG	1/14/2014			C14014019001	PGDP	RADS	15262201	RL-7129	0.0976	pCi/L	=		2.79		0.195	2/4/2014		1.7	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-19	PCB-1248	REG	4/15/2019			476577003	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	PCB-1016	REG	4/15/2019			476577003	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Polychlorinated biphenyl	REG	4/15/2019			476577003	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-17	PCB-1248	REG	10/19/2016			408780001	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	PCB-1016	REG	10/19/2016			408780001	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	PCB-1248	REG	10/13/2015			383206005	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	PCB-1016	REG	10/13/2015			383206005	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Polychlorinated biphenyl	REG	10/13/2015			383206005	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-19	PCB-1260	REG	4/15/2019			476577003	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	PCB-1268	REG	4/15/2019			476577003	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-16	PCB-1260	REG	10/13/2015			383206005	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	PCB-1268	REG	10/13/2015			383206005	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	PCB-1260	REG	10/19/2016			408780001	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	PCB-1268	REG	10/19/2016			408780001	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-19	PCB-1242	REG	4/15/2019			476577003	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-16	PCB-1242	REG	10/13/2015			383206005	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-19	PCB-1254	REG	4/15/2019			476577003	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	PCB-1221	REG	4/15/2019			476577003	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	PCB-1232	REG	4/15/2019			476577003	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			4/30/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-17	PCB-1254	REG	10/19/2016			408780001	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	PCB-1221	REG	10/19/2016			408780001	GEL	PPCB	11104282	SW846-8082	0.098	ug/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370		WG	MW370UG2-16	PCB-1268	REG	1/12/2016			389118001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	PCB-1260	REG	1/18/2017			414569001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	PCB-1268	REG	1/18/2017			414569001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-14	Iodide	REG	4/15/2014			160-6298-12	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	PCB-1242	REG	1/14/2014			C14014019001	PGDP	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-16	PCB-1242	REG	1/12/2016			389118001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	PCB-1242	REG	1/18/2017			414569001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-16	PCB-1254	REG	1/12/2016			389118001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	PCB-1221	REG	1/12/2016			389118001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	PCB-1232	REG	1/12/2016			389118001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			1/18/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	PCB-1254	REG	1/18/2017			414569001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	PCB-1221	REG	1/18/2017			414569001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	PCB-1232	REG	1/18/2017			414569001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-14	PCB-1248	REG	7/8/2014			352132005	GEL	PPCB	12672296	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	PCB-1016	REG	7/8/2014			352132005	GEL	PPCB	12674112	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Polychlorinated biphenyl	REG	7/8/2014			352132005	GEL	PPCB	1336363	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	PCB-1248	REG	4/15/2014			346703006	GEL	PPCB	12672296	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Polychlorinated biphenyl	REG	4/15/2014			346703006	GEL	PPCB	1336363	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	PCB-1016	REG	4/15/2014			346703006	GEL	PPCB	12674112	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	PCB-1260	REG	7/8/2014			352132005	GEL	PPCB	11096825	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	PCB-1268	REG	7/8/2014			352132005	GEL	PPCB	11100144	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	PCB-1260	REG	4/15/2014			346703006	GEL	PPCB	11096825	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	PCB-1268	REG	4/15/2014			346703006	GEL	PPCB	11100144	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	PCB-1242	REG	7/8/2014			352132005	GEL	PPCB	53469219	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	PCB-1242	REG	4/15/2014			346703006	GEL	PPCB	53469219	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	PCB-1254	REG	7/8/2014			352132005	GEL	PPCB	11097691	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	PCB-1221	REG	7/8/2014			352132005	GEL	PPCB	11104282	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	PCB-1232	REG	7/8/2014			352132005	GEL	PPCB	11141165	SW846-8082	0.102	ug/L	=		0.102			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	PCB-1254	REG	4/15/2014			346703006	GEL	PPCB	11097691	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	PCB-1221	REG	4/15/2014			346703006	GEL	PPCB	11104282	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	PCB-1232	REG	4/15/2014			346703006	GEL	PPCB	11141165	SW846-8082	0.102	ug/L	=		0.102			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-19	Radium-226	REG	7/15/2019			484743003	GEL	RADS	13982633	AN-1418	1.33	pCi/L			1.33		0.647	7/23/2019		0.649	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-14	PCB-1248	REG	1/14/2014			C14014019001	PGDP	PPCB	12672296	SW846-8082	0.11	ug/L	=		0.11			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-17	Fluoride	REG	1/18/2017			414569001	GEL	ANION	16984488	SW846-9056	0.118	mg/L	=		0.1	S		1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Thorium-230	REG	7/20/2017			428537009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.122	pCi/L	=		1.58		0.775	8/1/2017		0.778	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-14	Fluoride	REG	1/14/2014			C14014019001	PGDP	ANION	16984488	9214	0.13	mg/L	=		0.1	S		2/5/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	PCB-1232	REG	1/14/2014			C14014019001	PGDP	PPCB	11141165	SW846-8082	0.13	ug/L	=		0.13			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-16	Fluoride	REG	7/18/2016			401905003	GEL	ANION	16984488	SW846-9056	0.131	mg/L	=		0.1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG2-19	Fluoride	REG	1/16/2019			469131009	GEL	ANION	16984488	SW846-9056	0.136	mg/L	=		0.1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-17	Fluoride	REG	7/20/2017			428537009	GEL	ANION	16984488	SW846-9056	0.137	mg/L	=		0.1			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	N	WG	MW370UG4-17	Aluminum	REG	7/20/2017			428537009	GEL	METAL	7429905	SW846-6020	0.137	mg/L	=		0.05			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-14	Fluoride	REG	7/8/2014			352229002	GEL	ANION	16984488	SW846-9056	0.138	mg/L	=		0.1	S		7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-16	Fluoride	REG	1/12/2016			389118001	GEL	ANION	16984488	SW846-9056	0.14	mg/L	=		0.1			1/13/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG2-15	Fluoride	REG	1/13/2015			364933009	GEL	ANION	16984488	SW846-9056	0.141	mg/L	=		0.1			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-18	Fluoride	REG	10/3/2017			434195011	GEL	ANION	16984488	SW846-9056	0.142	mg/L	=		0.1			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG3-16	Fluoride	REG	4/7/2016			394905015	GEL	ANION	16984488	SW846-9056	0.147	mg/L	=		0.1			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG2-18	Fluoride	REG	1/22/2018			442172017	GEL	ANION	16984488	SW846-9056	0.149	mg/L	=		0.1			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-15	Fluoride	REG	7/14/2015			377182011	GEL	ANION	16984488	SW846-9056	0.154	mg/L	=		0.1			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-19	Fluoride	REG	4/15/2019			476577003	GEL	ANION	16984488	SW846-9056	0.157	mg/L	=		0.1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-15	Fluoride	REG	10/20/2014			359506002	GEL	ANION	16984488	SW846-9056	0.158	mg/L	=		0.1			10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-15	Fluoride	REG	4/13/2015			370965008	GEL	ANION	16984488	SW846-9056	0.159	mg/L	=		0.1			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	PCB-1016	REG	1/14/2014			C14014019001	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-14	Iron	REG	4/15/2014			346703006	GEL	METAL	7439896	SW846-6020	0.163	mg/L	=		0.1			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-18	Radium-226	REG	4/11/2018			447938009	GEL	RADS	13982633	AN-1418	0.166	pCi/L	=		0.537		0.331	5/1/2018		0.332	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-18	Fluoride	REG	4/11/2018			447938009	GEL	ANION	16984488	SW846-9056	0.168	mg/L	=		0.1			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-14	Polychlorinated biphenyl	REG	1/14/2014			C14014019001	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-14	Fluoride	REG	4/15/2014			346770001	GEL	ANION	16984488	SW846-9056	0.17	mg/L	=		0.1			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	PCB-1221	REG	1/14/2014			C14014019001	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-18	Fluoride	REG	7/18/2018			454896007	GEL	ANION	16984488	SW846-9056	0.172	mg/L	=		0.1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-18	Manganese	REG	10/3/2017			434195011	GEL	METAL	7439965	SW846-6020	0.174	mg/L	=		0.005	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-19	Fluoride	REG	7/15/2019			484743003	GEL	ANION	16984488	SW846-9056	0.175	mg/L	=		0.1			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-14	Barium, Dissolved	REG	7/8/2014			352140005	GEL	METAL-D	7440393D	SW846-6020	0.175	mg/L	=		0.002			8/6/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-17	Fluoride	REG	4/18/2017			420977005	GEL	ANION	16984488	SW846-9056	0.178	mg/L	=		0.1			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-15	Barium, Dissolved	REG	7/14/2015			377182012	GEL	METAL-D	7440393D	SW846-6020	0.183	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-15	Barium, Dissolved	REG	10/20/2014			359509004	GEL	METAL-D	7440393D	SW846-6020	0.183	mg/L	=		0.002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-15	Barium	REG	7/14/2015			377182011	GEL	METAL	7440393	SW846-6020	0.184	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-14	Barium	REG	7/8/2014			352132005	GEL	METAL	7440393	SW846-6020	0.184	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-17	Fluoride	REG	10/19/2016			408780001	GEL	ANION	16984488	SW846-9056	0.186	mg/L	=		0.1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-16	Barium, Dissolved	REG	4/7/2016			394905016	GEL	METAL-D	7440393D	SW846-6020	0.187	mg/L	=		0.002			4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-15	Barium, Dissolved	REG	4/13/2015			370965009	GEL	METAL-D	7440393D	SW846-6020	0.189	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-14	Barium, Dissolved	REG	4/15/2014			346705006	GEL	METAL-D	7440393D	SW846-6020	0.19	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-18	Barium, Dissolved	REG	4/11/2018			447938010	GEL	METAL-D	7440393D	SW846-6020	0.192	mg/L	=		0.01			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-14	Barium, Dissolved	REG	1/14/2014			C14014019001	PGDP	METAL-D	7440393D	SW846-6020	0.193	mg/L	=		0.005			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-15	Barium	REG	4/13/2015			370965008	GEL	METAL	7440393	SW846-6020	0.194	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-18	Barium, Dissolved	REG	10/3/2017			434195012	GEL	METAL-D	7440393D	SW846-6020	0.195	mg/L	=		0.002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-16	Barium	REG	1/12/2016			389118001	GEL	METAL	7440393	SW846-6020	0.197	mg/L	=		0.002			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-14	Barium	REG	4/15/2014			346703006	GEL	METAL	7440393	SW846-6020	0.197	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-17	Radium-226	REG	10/19/2016			408780001	GEL	RADS	13982633	AN-1418	0.198	pCi/L	=	0.702	1.15		0.702	11/17/2016		0.703	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-14	1,2-Dibromo-3-chloropropane	REG	1/14/2014			C14014019001	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			1/22/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-19	Barium, Dissolved	REG	4/15/2019			476577004	GEL	METAL-D	7440393D	SW846-6020	0.2	mg/L	=		0.004			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Cyanide	REG	4/15/2019			476577003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Cyanide	REG	7/15/2019			484743003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-18	Cyanide	REG	10/3/2017			434195011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Cyanide	REG	7/20/2017			428537009	GEL	WETCHEM	57125	SW846-9012B	0.2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370		WG	MW370UG-18	Barium	REG	4/11/2018			447938009	GEL	METAL	7440393	SW846-6020	0.222	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG-17	Barium	REG	10/19/2016			408780001	GEL	METAL	7440393	SW846-6020	0.222	mg/L	=		0.002			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG-15	Barium, Dissolved	REG	1/13/2015			364933010	GEL	METAL-D	7440393D	SW846-6020	0.222	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG-15	Barium	REG	1/13/2015			364933009	GEL	METAL	7440393	SW846-6020	0.222	mg/L	=		0.002			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-19	Barium, Dissolved	REG	1/16/2019			469131010	GEL	METAL-D	7440393D	SW846-6020	0.225	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-19	Barium	REG	1/16/2019			469131009	GEL	METAL	7440393	SW846-6020	0.225	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG-19	Barium	REG	10/9/2018			461323013	GEL	METAL	7440393	SW846-6020	0.229	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-19	Barium	REG	7/15/2019			484743003	GEL	METAL	7440393	SW846-6020	0.23	mg/L	=		0.004			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-18	Barium	REG	1/22/2018			442172017	GEL	METAL	7440393	SW846-6020	0.23	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-19	Barium, Dissolved	REG	7/15/2019			484743004	GEL	METAL-D	7440393D	SW846-6020	0.232	mg/L	=		0.004			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-18	Barium, Dissolved	REG	1/22/2018			442172018	GEL	METAL-D	7440393D	SW846-6020	0.232	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG-19	Barium, Dissolved	REG	10/9/2018			461323014	GEL	METAL-D	7440393D	SW846-6020	0.234	mg/L	=		0.002			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-17	Barium	REG	7/20/2017			428537009	GEL	METAL	7440393	SW846-6020	0.238	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-19	Radium-226	REG	10/9/2018			461323013	GEL	RADS	13982633	AN-1418	0.24	pCi/L	=		0.975		0.589	10/22/2018		0.593	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-18	Barium	REG	10/3/2017			434195011	GEL	METAL	7440393	SW846-6020	0.244	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-16	Thorium-230	REG	1/12/2016			389118001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.248	pCi/L	=		0.69		0.412	1/29/2016		0.418	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-17	Barium	REG	1/18/2017			414569001	GEL	METAL	7440393	SW846-6020	0.266	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-17	Manganese	REG	7/20/2017			428537009	GEL	METAL	7439965	SW846-6020	0.268	mg/L	=		0.005	I		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-16	Fluoride	REG	10/13/2015			383206005	GEL	ANION	16984488	SW846-9056	0.276	mg/L	=		0.1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG1-16	Nitrate as Nitrogen	REG	10/13/2015			383206005	GEL	ANION	N3338	SW846-9056	0.278	mg/L	=		0.4	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG-18	Thorium-230	REG	4/11/2018			447938009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.287	pCi/L	=		1.57		0.838	4/21/2018		0.843	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-14	Radium-226	REG	1/14/2014			C14014019001	PGDP	RADS	13982633	RL-7129	0.314	pCi/L	=		0.464		0.217	1/27/2014		0.268	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Thorium-230	REG	1/13/2015			371397004	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.324	pCi/L	=		0.405		0.282	4/21/2015		0.289	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-16	Alpha activity	REG	10/13/2015			383206005	GEL	RADS	12587461	SW846-9310	0.324	pCi/L	=		10.6		4.99	11/2/2015		5	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Alpha activity	REG	1/12/2016			389118001	GEL	RADS	12587461	SW846-9310	0.342	pCi/L	=		4.25		2.35	2/4/2016		2.36	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	Alpha activity	REG	10/19/2016			408780001	GEL	RADS	12587461	SW846-9310	0.356	pCi/L	=		1.61		0.905	11/15/2016		0.907	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG3-15	Total Organic Carbon (TOC)	REG	4/13/2015			160-11468-14	TALMO	WETCHEM	N997	SW846-9060	0.37	mg/L	=		1	S		5/7/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-19	Bromide	REG	1/16/2019			469131009	GEL	ANION	24959679	SW846-9056	0.371	mg/L	=		0.2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-18	Bromide	REG	7/18/2018			454896007	GEL	ANION	24959679	SW846-9056	0.371	mg/L	=		0.2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	BU	WG	MW370UG2-14	Strontium-90	REG	1/14/2014			C14014019001	PGDP	RADS	10098972	RL-7140	0.374	pCi/L	=		2.31		0.0772	1/23/2014		0.136	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-19	Bromide	REG	7/15/2019			484743003	GEL	ANION	24959679	SW846-9056	0.394	mg/L	=		0.2			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-18	Thorium-230	REG	10/3/2017			434195011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.396	pCi/L	=		1.26		0.738	10/21/2017		0.747	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-16	Bromide	REG	7/18/2016			401905003	GEL	ANION	24959679	SW846-9056	0.4	mg/L	=		0.2	S		7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-19	Thorium-230	REG	1/16/2019			469131009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.404	pCi/L	=		1.23		0.733	1/19/2019		0.739	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-17	Bromide	REG	7/20/2017			428537009	GEL	ANION	24959679	SW846-9056	0.407	mg/L	=		0.2	S		7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-18	Bromide	REG	10/3/2017			434195011	GEL	ANION	24959679	SW846-9056	0.413	mg/L	=		0.2			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-16	Thorium-230	REG	10/13/2015			383206005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.414	pCi/L	=		0.972		0.591	10/30/2015		0.599	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-19	Bromide	REG	4/15/2019			476577003	GEL	ANION	24959679	SW846-9056	0.415	mg/L	=		0.2			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-17	Thorium-232	REG	7/20/2017			428537009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.415	pCi/L	=		0.955		0.675	8/1/2017		0.68	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-19	Bromide	REG	10/9/2018			461323013	GEL	ANION	24959679	SW846-9056	0.419	mg/L	=		0.2			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG-18	Bromide	REG	4/11/2018			447938009	GEL	ANION	24959679	SW846-9056	0.43	mg/L	=		0.2			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-17	Bromide	REG	10/19/2016			408780001	GEL	ANION	24959679	SW846-9056	0.436	mg/L	=		0.2	S		10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	W	WG	MW370UG2-18	Bromide	REG	1/22/2018			442172017	GEL	ANION	24959679	SW846-9056	0.443	mg/L	=		0.2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-16	Bromide	REG	4/7/2016			394905015	GEL	ANION	24959679	SW846-9056	0.46	mg/L	=		0.2	S		4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-17	Bromide	REG	4/18/2017			420977005	GEL	ANION	24959679	SW846-9056	0.462	mg/L	=		0.2	S		4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-17	Bromide	REG	1/18/2017			414569001	GEL	ANION	24959679	SW846-9056	0.463	mg/L	=		0.2	S		1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-16	Bromide	REG	1/12/2016			389118001	GEL	ANION	24959679	SW846-9056	0.472	mg/L	=		0.2	S		1/13/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-15	Bromide	REG	7/14/2015			377182011	GEL	ANION	24959679	SW846-9056	0.477	mg/L	=		0.2	S		7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-18	Radium-226	REG	7/18/2018			454896007	GEL	RADS	13982633	AN-1418	0.484	pCi/L	=		1.02		0.707	8/7/2018		0.709	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-18	Iron	REG	10/3/2017			434195011	GEL	METAL	7439896	SW846-6020	0.49	mg/L	=		0.1	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-19	Iodide	REG	4/15/2019			476577003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Iodide	REG	7/15/2019			484743003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/2/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-18	Iodide	REG	10/3/2017			434195011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Iodide	REG	7/20/2017			428537009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	UW	WG	MW370UG3-18	Iodide	REG	4/11/2018			447938009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UW	WG	MW370UG2-18	Iodide	REG	1/22/2018			442172017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG-19	Iodide	REG	10/9/2018			461323013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Iodide	REG	1/16/2019			469131009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Iodide	REG	7/18/2018			454896007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	HU	WG	MW370UG4-16	Iodide	REG	7/18/2016			401905003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Iodide	REG	1/12/2016			389118001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-15	Iodide	REG	7/14/2015			377182011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-16	Iodide	REG	4/7/2016			394905015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Iodide	REG	10/13/2015			383206005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/27/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-17	Iodide	REG	4/18/2017			420977005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-17	Iodide	REG	10/19/2016			408780001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Iodide	REG	1/18/2017			414569001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-15	Iodide	REG	10/20/2014			359506002	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Iodide	REG	7/8/2014			352220002	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Iodide	REG	4/13/2015			370965008	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Iodide	REG	1/13/2015			364933009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-14	Bromide	REG	4/15/2014			346770001	GEL	ANION	24959679	SW846-9056	0.513	mg/L	=		0.2	S		4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-15	Bromide	REG	4/13/2015			370965008	GEL	ANION	24959679	SW846-9056	0.519	mg/L	=		0.2			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-14	Bromide	REG	7/8/2014			352220002	GEL	ANION	24959679	SW846-9056	0.529	mg/L	=		0.2	S		7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-15	Bromide	REG	10/20/2014			359506002	GEL	ANION	24959679	SW846-9056	0.55	mg/L	=		0.2	S		10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG3-19	Trichloroethene	REG	4/15/2019			476577003	GEL	VOA	79016	SW846-8260B	0.55	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG2-18	Trichloroethene	REG	1/22/2018			442172017	GEL	VOA	79016	SW846-8260B	0.56	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-15	Bromide	REG	1/13/2015			364933009	GEL	ANION	24959679	SW846-9056	0.562	mg/L	=		0.2			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-19	Trichloroethene	REG	7/15/2019			484743003	GEL	VOA	79016	SW846-8260B	0.57	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-14	Strontium-90	REG	7/8/2014			352132005	GEL	RADS	10098972	EPA-905.0-M	0.571	pCi/L	=		4.05		2.2	7/30/2014		2.2	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG3-18	Trichloroethene	REG	4/11/2018			447938009	GEL	VOA	79016	SW846-8260B	0.6	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Thorium-232	REG	1/22/2018			442172017	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.601	pCi/L	=		1.73		1.22	1/30/2018		1.22	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-15	Strontium-90	REG	7/14/2015			377182011	GEL	RADS	10098972	EPA-905.0-M	0.603	pCi/L	=		3.77		2.05	7/30/2015		2.06	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-15	Thorium-230	REG	7/14/2015			377182011

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	U	WG	MW370UG3-19	Ethylbenzene	REG	4/15/2019			476577003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	1,2-Dichloroethane	REG	4/15/2019			476577003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Toluene	REG	4/15/2019			476577003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Chlorobenzene	REG	4/15/2019			476577003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Tetrachloroethene	REG	4/15/2019			476577003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	1,1,1,2-Tetrachloroethane	REG	4/15/2019			476577003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Chloroform	REG	4/15/2019			476577003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	1,1,2,2-Tetrachloroethane	REG	4/15/2019			476577003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	1,2-Dichlorobenzene	REG	4/15/2019			476577003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	1,2,3-Trichloropropane	REG	4/15/2019			476577003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Ethylbenzene	REG	7/15/2019			484743003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	1,2-Dichloroethane	REG	7/15/2019			484743003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Toluene	REG	7/15/2019			484743003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Chlorobenzene	REG	7/15/2019			484743003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Tetrachloroethene	REG	7/15/2019			484743003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	1,1,1,2-Tetrachloroethane	REG	7/15/2019			484743003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Chloroform	REG	7/15/2019			484743003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	1,1,2,2-Tetrachloroethane	REG	7/15/2019			484743003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	1,2-Dichlorobenzene	REG	7/15/2019			484743003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	1,2,3-Trichloropropane	REG	7/15/2019			484743003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	1,2-Dichloroethane	REG	10/9/2018			461323013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Toluene	REG	10/9/2018			461323013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY2	WG	MW370UG1-19	Chlorobenzene	REG	10/9/2018			461323013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY2	WG	MW370UG1-19	Tetrachloroethene	REG	10/9/2018			461323013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	1,1,1,2-Tetrachloroethane	REG	10/9/2018			461323013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Chloroform	REG	10/9/2018			461323013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	1,1,2,2-Tetrachloroethane	REG	10/9/2018			461323013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY2	WG	MW370UG1-19	1,2-Dichlorobenzene	REG	10/9/2018			461323013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	1,2,3-Trichloropropane	REG	10/9/2018			461323013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY2	WG	MW370UG1-19	Ethylbenzene	REG	10/9/2018			461323013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-18	Ethylbenzene	REG	10/3/2017			434195011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	1,2-Dichloroethane	REG	10/3/2017			434195011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	Toluene	REG	10/3/2017			434195011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	Chlorobenzene	REG	10/3/2017			434195011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	Tetrachloroethene	REG	10/3/2017			434195011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	1,1,1,2-Tetrachloroethane	REG	10/3/2017			434195011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	Chloroform	REG	10/3/2017			434195011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	1,1,2,2-Tetrachloroethane	REG	10/3/2017			434195011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	1,2-Dichlorobenzene	REG	10/3/2017			434195011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	1,2,3-Trichloropropane	REG	10/3/2017			434195011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	1,1,1,2-Tetrachloroethane	REG	7/20/2017			428537009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Chloroform	REG	7/20/2017			428537009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	1,1,2,2-Tetrachloroethane	REG	7/20/2017			428537009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	1,2-Dichlorobenzene	REG	7/20/2017			428537009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	1,2,3-Trichloropropane	REG	7/20/2017			428537009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Ethylbenzene	REG	7/20/2017			428537009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	1,2-Dichloroethane	REG	7/20/2017			428537009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Toluene	REG	7/20/2017			428537009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Chlorobenzene	REG	7/20/2017			428537009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Tetrachloroethene	REG	7/20/2017			428537009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-18	Ethylbenzene	REG	4/11/2018			447938009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	1,2-Dichloroethane	REG	4/11/2018			447938009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Toluene	REG	4/11/2018			447938009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Chlorobenzene	REG	4/11/2018			447938009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Tetrachloroethene	REG	4/11/2018			447938009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	1,1,1,2-Tetrachloroethane	REG	4/11/2018			447938009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Chloroform	REG	4/11/2018			447938009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	1,1,2,2-Tetrachloroethane	REG	4/11/2018			447938009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	1,2-Dichlorobenzene	REG	4/11/2018			447938009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	1,2,3-Trichloropropane	REG	4/11/2018			447938009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	1,2-Dichloroethane	REG	1/22/2018			442172017	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Ethylbenzene	REG	1/22/2018			442172017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	1,2-Dichloroethane	REG	1/22/2018			442172017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Toluene	REG	1/22/2018			442172017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Chlorobenzene	REG	1/22/2018			442172017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Tetrachloroethene	REG	1/22/2018			442172017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	1,1,1,2-Tetrachloroethane	REG	1/22/2018			442172017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Chloroform	REG	1/22/2018			442172017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	1,1,2,2-Tetrachloroethane	REG	1/22/2018			442172017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	1,2,3-Trichloropropane	REG	1/22/2018			442172017	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	1,2-Dichlorobenzene	REG	7/18/2018			454896007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Ethylbenzene	REG	7/18/2018			454896007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	1,2-Dichloroethane	REG	7/18/2018			454896007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Toluene	REG	7/18/2018			454896007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Chlorobenzene	REG	7/18/2018			454896007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Tetrachloroethene	REG	7/18/2018			454896007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	1,1,1,2-Tetrachloroethane	REG	7/18/2018			454896007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Chloroform	REG	7/18/2018			454896007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	1,1,2,2-Tetrachloroethane	REG	7/18/2018			454896007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	1,2,3-Trichloropropane	REG	7/18/2018			454896007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY1	WG	MW370UG2-19	1,2-Dichlorobenzene	REG	1/16/2019			469131009	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY1	WG	MW370UG2-19	Ethylbenzene	REG	1/16/2019			469131009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	1,2-Dichloroethane	REG	1/16/2019			469131009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY1	WG	MW370UG2-19	Toluene	REG	1/16/2019			469131009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY1	WG	MW370UG2-19	Chlorobenzene	REG	1/16/2019			469131009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY1	WG	MW370UG2-19	Tetrachloroethene	REG	1/16/2019			469131009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	U	WG	MW370UG3-16	1,1,1,2-Tetrachloroethane	REG	4/7/2016			394905015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Chloroform	REG	4/7/2016			394905015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	1,1,2,2-Tetrachloroethane	REG	4/7/2016			394905015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	1,2-Dichlorobenzene	REG	4/7/2016			394905015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	1,2,3-Trichloropropane	REG	4/7/2016			394905015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Ethylbenzene	REG	10/13/2015			383206005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	1,2-Dichloroethane	REG	10/13/2015			383206005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Toluene	REG	10/13/2015			383206005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Chlorobenzene	REG	10/13/2015			383206005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Tetrachloroethene	REG	10/13/2015			383206005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	1,1,1,2-Tetrachloroethane	REG	10/13/2015			383206005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Chloroform	REG	10/13/2015			383206005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	1,2,2-Tetrachloroethane	REG	10/13/2015			383206005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	1,2-Dichlorobenzene	REG	10/13/2015			383206005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	1,2,3-Trichloropropane	REG	10/13/2015			383206005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	1,1,1,2-Tetrachloroethane	REG	1/12/2016			389118001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Chloroform	REG	1/12/2016			389118001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	1,1,2,2-Tetrachloroethane	REG	1/12/2016			389118001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	1,2-Dichlorobenzene	REG	1/12/2016			389118001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	1,2,3-Trichloropropane	REG	1/12/2016			389118001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Ethylbenzene	REG	7/18/2016			401905003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,2-Dichloroethane	REG	7/18/2016			401905003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Toluene	REG	7/18/2016			401905003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Chlorobenzene	REG	7/18/2016			401905003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Tetrachloroethene	REG	7/18/2016			401905003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,1,1,2-Tetrachloroethane	REG	7/18/2016			401905003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Chloroform	REG	7/18/2016			401905003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,1,2,2-Tetrachloroethane	REG	7/18/2016			401905003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,2-Dichlorobenzene	REG	7/18/2016			401905003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,2,3-Trichloropropane	REG	7/18/2016			401905003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Ethylbenzene	REG	1/12/2016			389118001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	1,2-Dichloroethane	REG	1/12/2016			389118001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Toluene	REG	1/12/2016			389118001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Chlorobenzene	REG	1/12/2016			389118001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Tetrachloroethene	REG	1/12/2016			389118001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-15	1,2-Dichloroethane	REG	7/14/2015			377182011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Toluene	REG	7/14/2015			377182011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Chlorobenzene	REG	7/14/2015			377182011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Tetrachloroethene	REG	7/14/2015			377182011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	1,1,1,2-Tetrachloroethane	REG	7/14/2015			377182011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Chloroform	REG	7/14/2015			377182011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	1,1,2,2-Tetrachloroethane	REG	7/14/2015			377182011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	1,2-Dichlorobenzene	REG	7/14/2015			377182011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	1,2,3-Trichloropropane	REG	7/14/2015			377182011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	1,2-Dichloroethane	REG	1/14/2014			C14014019001	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Tetrachloroethene	REG	1/14/2014			C14014019001	PGDP	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Chloroform	REG	1/14/2014			C14014019001	PGDP	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	1,2-Dichlorobenzene	REG	10/20/2014			359506002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	1,2,3-Trichloropropane	REG	10/20/2014			359506002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Ethylbenzene	REG	10/20/2014			359506002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	1,2-Dichloroethane	REG	10/20/2014			359506002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Toluene	REG	10/20/2014			359506002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Chlorobenzene	REG	10/20/2014			359506002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Tetrachloroethene	REG	10/20/2014			359506002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	1,1,1,2-Tetrachloroethane	REG	10/20/2014			359506002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Chloroform	REG	10/20/2014			359506002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	1,1,2,2-Tetrachloroethane	REG	10/20/2014			359506002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Ethylbenzene	REG	4/15/2014			346770001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	1,2-Dichloroethane	REG	4/15/2014			346770001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Chlorobenzene	REG	4/15/2014			346770001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Tetrachloroethene	REG	4/15/2014			346770001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	1,1,1,2-Tetrachloroethane	REG	4/15/2014			346770001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Chloroform	REG	4/15/2014			346770001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	1,1,2,2-Tetrachloroethane	REG	4/15/2014			346770001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	1,2-Dichlorobenzene	REG	4/15/2014			346770001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	1,2,3-Trichloropropane	REG	4/15/2014			346770001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Chlorobenzene	REG	1/13/2015			364933009	GEL	VOA	108907	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Tetrachloroethene	REG	1/13/2015			364933009	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	1,1,1,2-Tetrachloroethane	REG	1/13/2015			364933009	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Chloroform	REG	1/13/2015			364933009	GEL	VOA	67663	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	1,1,2,2-Tetrachloroethane	REG	1/13/2015			364933009	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	1,2-Dichlorobenzene	REG	1/13/2015			364933009	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	1,2,3-Trichloropropane	REG	1/13/2015			364933009	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Ethylbenzene	REG	7/8/2014			352220002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	1,2-Dichloroethane	REG	7/8/2014			352220002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Toluene	REG	7/8/2014			352220002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Chlorobenzene	REG	7/8/2014			352220002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Tetrachloroethene	REG	7/8/2014			352220002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	1,1,1,2-Tetrachloroethane	REG	7/8/2014			352220002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Chloroform	REG	7/8/2014			352220002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	1,1,2,2-Tetrachloroethane	REG	7/8/2014			352220002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	1,2-Dichlorobenzene	REG	7/8/2014			352220002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	1,2,3-Trichloropropane	REG	7/8/2014			352220002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Chlorobenzene	REG	4/13/2015			370965008	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	U	WG	MW370UG4-17	1,1-Dichloroethene	REG	7/20/2017			428537009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	1,1,2-Trichloroethane	REG	7/20/2017			428537009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-18	Styrene	REG	4/11/2018			447938009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	cis-1,3-Dichloropropene	REG	4/11/2018			447938009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Bromomethane	REG	4/11/2018			447938009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Dibromomethane	REG	4/11/2018			447938009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Chloroethane	REG	4/11/2018			447938009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Bromoform	REG	4/11/2018			447938009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	1,1-Dichloroethene	REG	4/11/2018			447938009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	1,1,2-Trichloroethane	REG	4/11/2018			447938009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY2	WG	MW370UG1-19	Styrene	REG	10/9/2018			461323013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	cis-1,3-Dichloropropene	REG	10/9/2018			461323013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Bromomethane	REG	10/9/2018			461323013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Dibromomethane	REG	10/9/2018			461323013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Chloroethane	REG	10/9/2018			461323013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Bromoform	REG	10/9/2018			461323013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	1,1-Dichloroethene	REG	10/9/2018			461323013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	1,1,2-Trichloroethane	REG	10/9/2018			461323013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Styrene	REG	1/22/2018			442172017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	cis-1,3-Dichloropropene	REG	1/22/2018			442172017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Bromomethane	REG	1/22/2018			442172017	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Dibromomethane	REG	1/22/2018			442172017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Chloroethane	REG	1/22/2018			442172017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Bromoform	REG	1/22/2018			442172017	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	1,1-Dichloroethene	REG	1/22/2018			442172017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442172017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY1	WG	MW370UG2-19	Styrene	REG	1/16/2019			469131009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	cis-1,3-Dichloropropene	REG	1/16/2019			469131009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Bromomethane	REG	1/16/2019			469131009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Dibromomethane	REG	1/16/2019			469131009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Chloroethane	REG	1/16/2019			469131009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Bromoform	REG	1/16/2019			469131009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	1,1-Dichloroethene	REG	1/16/2019			469131009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY1	WG	MW370UG2-19	1,1,2-Trichloroethane	REG	1/16/2019			469131009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Styrene	REG	7/18/2018			454896007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	cis-1,3-Dichloropropene	REG	7/18/2018			454896007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Bromomethane	REG	7/18/2018			454896007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Dibromomethane	REG	7/18/2018			454896007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Chloroethane	REG	7/18/2018			454896007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Bromoform	REG	7/18/2018			454896007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	1,1-Dichloroethene	REG	7/18/2018			454896007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	1,1,2-Trichloroethane	REG	7/18/2018			454896007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-16	Bromomethane	REG	1/12/2016			389118001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Dibromomethane	REG	1/12/2016			389118001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Chloroethane	REG	1/12/2016			389118001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Bromoform	REG	1/12/2016			389118001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	1,1-Dichloroethene	REG	1/12/2016			389118001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	1,1,2-Trichloroethane	REG	1/12/2016			389118001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Styrene	REG	7/18/2016			401905003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	cis-1,3-Dichloropropene	REG	7/18/2016			401905003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Bromomethane	REG	7/18/2016			401905003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Dibromomethane	REG	7/18/2016			401905003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Chloroethane	REG	7/18/2016			401905003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Bromoform	REG	7/18/2016			401905003	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,1-Dichloroethene	REG	7/18/2016			401905003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,1,2-Trichloroethane	REG	7/18/2016			401905003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Styrene	REG	1/12/2016			389118001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	cis-1,3-Dichloropropene	REG	1/12/2016			389118001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-15	Styrene	REG	7/14/2015			377182011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	cis-1,3-Dichloropropene	REG	7/14/2015			377182011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Bromomethane	REG	7/14/2015			377182011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Dibromomethane	REG	7/14/2015			377182011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Chloroethane	REG	7/14/2015			377182011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Bromoform	REG	7/14/2015			377182011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	1,1-Dichloroethene	REG	7/14/2015			377182011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	1,1,2-Trichloroethane	REG	7/14/2015			377182011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Styrene	REG	4/7/2016			394905015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	cis-1,3-Dichloropropene	REG	4/7/2016			394905015	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Bromomethane	REG	4/7/2016			394905015	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Dibromomethane	REG	4/7/2016			394905015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Chloroethane	REG	4/7/2016			394905015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Bromoform	REG	4/7/2016			394905015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	1,1-Dichloroethene	REG	4/7/2016			394905015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	1,1,2-Trichloroethane	REG	4/7/2016			394905015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Styrene	REG	10/13/2015			383206005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	cis-1,3-Dichloropropene	REG	10/13/2015			383206005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Bromomethane	REG	10/13/2015			383206005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Dibromomethane	REG	10/13/2015			383206005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Chloroethane	REG	10/13/2015			383206005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Bromoform	REG	10/13/2015			383206005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	1,1-Dichloroethene	REG	10/13/2015			383206005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	1,1,2-Trichloroethane	REG	10/13/2015			383206005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-17	Styrene	REG	4/18/2017			420977005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	cis-1,3-Dichloropropene	REG	4/18/2017			420977005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	Bromomethane	REG	4/18/2017			420977005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	Dibromomethane	REG	4/18/2017			420977005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	U	WG	MW370UG4-14	Styrene	REG	7/8/2014			352220002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	cis-1,3-Dichloropropene	REG	7/8/2014			352220002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Bromomethane	REG	7/8/2014			352220002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Dibromomethane	REG	7/8/2014			352220002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Chloroethane	REG	7/8/2014			352220002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Bromoform	REG	7/8/2014			352220002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	1,1-Dichloroethene	REG	7/8/2014			352220002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	1,1,2-Trichloroethane	REG	1/13/2015			364933009	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Styrene	REG	4/13/2015			370965008	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	cis-1,3-Dichloropropene	REG	4/13/2015			370965008	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Bromomethane	REG	4/13/2015			370965008	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Dibromomethane	REG	4/13/2015			370965008	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Chloroethane	REG	4/13/2015			370965008	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Bromoform	REG	4/13/2015			370965008	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	1,1-Dichloroethene	REG	4/13/2015			370965008	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	1,1,2-Trichloroethane	REG	4/13/2015			370965008	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Styrene	REG	1/13/2015			364933009	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	cis-1,3-Dichloropropene	REG	1/13/2015			364933009	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Bromomethane	REG	1/13/2015			364933009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Dibromomethane	REG	1/13/2015			364933009	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Chloroethane	REG	1/13/2015			364933009	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Bromoform	REG	1/13/2015			364933009	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	1,1-Dichloroethene	REG	1/13/2015			364933009	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG19	Trichlorofluoromethane	REG	4/15/2019			476577003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG19	1,2-Dichloropropane	REG	4/15/2019			476577003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG19	Dibromochloromethane	REG	4/15/2019			476577003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG19	Carbon tetrachloride	REG	4/15/2019			476577003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG19	1,1,1-Trichloroethane	REG	4/15/2019			476577003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG19	Chloromethane	REG	4/15/2019			476577003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG19	Vinyl chloride	REG	4/15/2019			476577003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Dibromochloromethane	REG	1/16/2019			469131009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Carbon tetrachloride	REG	1/16/2019			469131009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	1,1,1-Trichloroethane	REG	1/16/2019			469131009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Chloromethane	REG	1/16/2019			469131009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Vinyl chloride	REG	1/16/2019			469131009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Trichlorofluoromethane	REG	1/16/2019			469131009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	1,2-Dichloropropane	REG	1/16/2019			469131009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Dibromochloromethane	REG	7/15/2019			484743003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Carbon tetrachloride	REG	7/15/2019			484743003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	1,1,1-Trichloroethane	REG	7/15/2019			484743003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Chloromethane	REG	7/15/2019			484743003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Vinyl chloride	REG	7/15/2019			484743003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Trichlorofluoromethane	REG	7/15/2019			484743003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	1,2-Dichloropropane	REG	7/15/2019			484743003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-14	1,1,1-Trichloroethane	REG	1/14/2014			C14014019001	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Dibromochloromethane	REG	10/20/2014			359506002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Carbon tetrachloride	REG	10/20/2014			359506002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	1,1,1-Trichloroethane	REG	10/20/2014			359506002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Chloromethane	REG	10/20/2014			359506002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Vinyl chloride	REG	10/20/2014			359506002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Trichlorofluoromethane	REG	10/20/2014			359506002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	1,2-Dichloropropane	REG	10/20/2014			359506002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Dibromochloromethane	REG	4/15/2014			346770001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Carbon tetrachloride	REG	4/15/2014			346770001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	1,1,1-Trichloroethane	REG	4/15/2014			346770001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Chloromethane	REG	4/15/2014			346770001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Vinyl chloride	REG	4/15/2014			346770001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	Trichlorofluoromethane	REG	4/15/2014			346770001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	1,2-Dichloropropane	REG	4/15/2014			346770001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	1,1,1-Trichloroethane	REG	7/8/2014			352220002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Chloromethane	REG	7/8/2014			352220002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Vinyl chloride	REG	7/8/2014			352220002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Trichlorofluoromethane	REG	7/8/2014			352220002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	1,2-Dichloropropane	REG	7/8/2014			352220002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Dibromochloromethane	REG	7/8/2014			352220002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Carbon tetrachloride	REG	7/8/2014			352220002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Dibromochloromethane	REG	1/13/2015			364933009	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Carbon tetrachloride	REG	1/13/2015			364933009	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	1,1,1-Trichloroethane	REG	1/13/2015			364933009	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Chloromethane	REG	1/13/2015			364933009	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Vinyl chloride	REG	1/13/2015			364933009	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Trichlorofluoromethane	REG	1/13/2015			364933009	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	1,2-Dichloropropane	REG	1/13/2015			364933009	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Dibromochloromethane	REG	4/13/2015			370965008	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Carbon tetrachloride	REG	4/13/2015			370965008	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	1,1,1-Trichloroethane	REG	4/13/2015			370965008	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Chloromethane	REG	4/13/2015			370965008	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Vinyl chloride	REG	4/13/2015			370965008	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	Trichlorofluoromethane	REG	4/13/2015			370965008	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-15	1,2-Dichloropropane	REG	4/13/2015			370965008	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Dibromochloromethane	REG	7/14/2015			377182011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Carbon tetrachloride	REG	7/14/2015			377182011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	1,1,1-Trichloroethane	REG	7/14/2015			377182011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Chloromethane	REG	7/14/2015			377182011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Vinyl chloride	REG	7/14/2015			377182011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Trichlorofluoromethane	REG	7/14/2015			377182011	GEL	VOA	75694	SW846

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	U	WG	MW370UG2-16	Trichlorofluoromethane	REG	1/12/2016			389118001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	1,2-Dichloropropane	REG	1/12/2016			389118001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Dibromochloromethane	REG	1/12/2016			389118001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Dibromochloromethane	REG	7/18/2016			401905003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Carbon tetrachloride	REG	7/18/2016			401905003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,1,1-Trichloroethane	REG	7/18/2016			401905003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Chloromethane	REG	7/18/2016			401905003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Vinyl chloride	REG	7/18/2016			401905003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Trichlorofluoromethane	REG	7/18/2016			401905003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,2-Dichloropropane	REG	7/18/2016			401905003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Dibromochloromethane	REG	1/18/2017			414569001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Carbon tetrachloride	REG	1/18/2017			414569001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	1,1,1-Trichloroethane	REG	1/18/2017			414569001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Chloromethane	REG	1/18/2017			414569001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Vinyl chloride	REG	1/18/2017			414569001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Trichlorofluoromethane	REG	1/18/2017			414569001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	1,2-Dichloropropane	REG	1/18/2017			414569001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	Dibromochloromethane	REG	10/3/2017			434195011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	Carbon tetrachloride	REG	10/3/2017			434195011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	1,1,1-Trichloroethane	REG	10/3/2017			434195011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	Chloromethane	REG	10/3/2017			434195011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	Vinyl chloride	REG	10/3/2017			434195011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	Trichlorofluoromethane	REG	10/3/2017			434195011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	1,2-Dichloropropane	REG	10/3/2017			434195011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-19	1,1,1-Trichloroethane	REG	10/9/2018			461323013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Chloromethane	REG	10/9/2018			461323013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Vinyl chloride	REG	10/9/2018			461323013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Trichlorofluoromethane	REG	10/9/2018			461323013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	1,2-Dichloropropane	REG	10/9/2018			461323013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Dibromochloromethane	REG	10/9/2018			461323013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Carbon tetrachloride	REG	10/9/2018			461323013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Dibromochloromethane	REG	1/22/2018			442172017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Carbon tetrachloride	REG	1/22/2018			442172017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	1,1,1-Trichloroethane	REG	1/22/2018			442172017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Chloromethane	REG	1/22/2018			442172017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Vinyl chloride	REG	1/22/2018			442172017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Trichlorofluoromethane	REG	1/22/2018			442172017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	1,2-Dichloropropane	REG	1/22/2018			442172017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Dibromochloromethane	REG	4/11/2018			447938009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Carbon tetrachloride	REG	4/11/2018			447938009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	1,1,1-Trichloroethane	REG	4/11/2018			447938009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Chloromethane	REG	4/11/2018			447938009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Vinyl chloride	REG	4/11/2018			447938009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Trichlorofluoromethane	REG	4/11/2018			447938009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	1,2-Dichloropropane	REG	4/11/2018			447938009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Dibromochloromethane	REG	7/18/2018			454896007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Carbon tetrachloride	REG	7/18/2018			454896007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454896007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Chloromethane	REG	7/18/2018			454896007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Vinyl chloride	REG	7/18/2018			454896007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Trichlorofluoromethane	REG	7/18/2018			454896007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	1,2-Dichloropropane	REG	7/18/2018			454896007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	trans-1,3-Dichloropropene	REG	4/15/2019			476577003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	1,4-Dichlorobenzene	REG	4/15/2019			476577003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	1,2-Dibromoethane	REG	4/15/2019			476577003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	cis-1,2-Dichloroethene	REG	4/15/2019			476577003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	trans-1,2-Dichloroethene	REG	4/15/2019			476577003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Benzene	REG	4/15/2019			476577003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Bromochloromethane	REG	4/15/2019			476577003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Bromodichloromethane	REG	4/15/2019			476577003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	1,1-Dichloroethane	REG	4/15/2019			476577003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	trans-1,3-Dichloropropene	REG	7/15/2019			484743003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	1,4-Dichlorobenzene	REG	7/15/2019			484743003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	1,2-Dibromoethane	REG	7/15/2019			484743003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	cis-1,2-Dichloroethene	REG	7/15/2019			484743003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	trans-1,2-Dichloroethene	REG	7/15/2019			484743003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Benzene	REG	7/15/2019			484743003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Bromochloromethane	REG	7/15/2019			484743003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Bromodichloromethane	REG	7/15/2019			484743003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	1,1-Dichloroethane	REG	7/15/2019			484743003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	1,4-Dichlorobenzene	REG	7/18/2018			454896007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	trans-1,3-Dichloropropene	REG	7/18/2018			454896007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	1,2-Dibromoethane	REG	7/18/2018			454896007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	cis-1,2-Dichloroethene	REG	7/18/2018			454896007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	trans-1,2-Dichloroethene	REG	7/18/2018			454896007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	trans-1,3-Dichloropropene	REG	4/11/2018			447938009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	1,4-Dichlorobenzene	REG	4/11/2018			447938009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	1,2-Dibromoethane	REG	4/11/2018			447938009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	cis-1,2-Dichloroethene	REG	4/11/2018			447938009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	trans-1,2-Dichloroethene	REG	4/11/2018			447938009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Benzene	REG	4/11/2018			447938009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Bromochloromethane	REG	4/11/2018			447938009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Bromodichloromethane	REG	4/11/2018			447938009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	1,1-Dichloroethane	REG	4/11/2018			447938009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Benzene	REG	7/18/2018			454896007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Bromochloromethane	REG	7/18/2018			454896007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	U	WG	MW370UG1-17	1,2-Dibromoethane	REG	10/19/2016			408780001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	trans-1,2-Dichloroethene	REG	10/19/2016			408780001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-17	trans-1,3-Dichloropropene	REG	4/18/2017			420977005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	1,4-Dichlorobenzene	REG	4/18/2017			420977005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	1,2-Dibromoethane	REG	4/18/2017			420977005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	cis-1,2-Dichloroethene	REG	4/18/2017			420977005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	trans-1,2-Dichloroethene	REG	4/18/2017			420977005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	Benzene	REG	4/18/2017			420977005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	Bromochloromethane	REG	4/18/2017			420977005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	Bromodichloromethane	REG	4/18/2017			420977005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	1,1-Dichloroethane	REG	4/18/2017			420977005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-17	Benzene	REG	10/19/2016			408780001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	Bromochloromethane	REG	10/19/2016			408780001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	Bromodichloromethane	REG	10/19/2016			408780001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	1,1-Dichloroethane	REG	10/19/2016			408780001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-17	trans-1,3-Dichloropropene	REG	7/20/2017			428537009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	1,4-Dichlorobenzene	REG	7/20/2017			428537009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	1,2-Dibromoethane	REG	7/20/2017			428537009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	cis-1,2-Dichloroethene	REG	7/20/2017			428537009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	trans-1,2-Dichloroethene	REG	7/20/2017			428537009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Benzene	REG	7/20/2017			428537009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Bromochloromethane	REG	7/20/2017			428537009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Bromodichloromethane	REG	7/20/2017			428537009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	1,1-Dichloroethane	REG	7/20/2017			428537009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-16	trans-1,3-Dichloropropene	REG	1/12/2016			389118001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	1,4-Dichlorobenzene	REG	1/12/2016			389118001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	1,2-Dibromoethane	REG	1/12/2016			389118001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	cis-1,2-Dichloroethene	REG	1/12/2016			389118001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	trans-1,2-Dichloroethene	REG	1/12/2016			389118001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Benzene	REG	1/12/2016			389118001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Bromochloromethane	REG	1/12/2016			389118001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Bromodichloromethane	REG	1/12/2016			389118001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	1,1-Dichloroethane	REG	1/12/2016			389118001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	trans-1,3-Dichloropropene	REG	7/18/2016			401905003	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,4-Dichlorobenzene	REG	7/18/2016			401905003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,2-Dibromoethane	REG	7/18/2016			401905003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	cis-1,2-Dichloroethene	REG	7/18/2016			401905003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	trans-1,2-Dichloroethene	REG	7/18/2016			401905003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Benzene	REG	7/18/2016			401905003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Bromochloromethane	REG	7/18/2016			401905003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Bromodichloromethane	REG	7/18/2016			401905003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,1-Dichloroethane	REG	7/18/2016			401905003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	trans-1,3-Dichloropropene	REG	1/18/2017			414569001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	1,4-Dichlorobenzene	REG	1/18/2017			414569001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	1,2-Dibromoethane	REG	1/18/2017			414569001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	cis-1,2-Dichloroethene	REG	1/18/2017			414569001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	trans-1,2-Dichloroethene	REG	1/18/2017			414569001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Benzene	REG	1/18/2017			414569001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Bromochloromethane	REG	1/18/2017			414569001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Bromodichloromethane	REG	1/18/2017			414569001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	1,1-Dichloroethane	REG	1/18/2017			414569001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-15	trans-1,3-Dichloropropene	REG	7/14/2015			377182011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	1,4-Dichlorobenzene	REG	7/14/2015			377182011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	1,2-Dibromoethane	REG	7/14/2015			377182011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	cis-1,2-Dichloroethene	REG	7/14/2015			377182011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	trans-1,2-Dichloroethene	REG	7/14/2015			377182011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Benzene	REG	7/14/2015			377182011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Bromochloromethane	REG	7/14/2015			377182011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Bromodichloromethane	REG	7/14/2015			377182011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	1,1-Dichloroethane	REG	7/14/2015			377182011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-16	trans-1,3-Dichloropropene	REG	4/7/2016			394905015	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,4-Dichlorobenzene	REG	4/7/2016			394905015	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,2-Dibromoethane	REG	4/7/2016			394905015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	cis-1,2-Dichloroethene	REG	4/7/2016			394905015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	trans-1,2-Dichloroethene	REG	4/7/2016			394905015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Benzene	REG	4/7/2016			394905015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Bromochloromethane	REG	4/7/2016			394905015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Bromodichloromethane	REG	4/7/2016			394905015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,1-Dichloroethane	REG	4/7/2016			394905015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	trans-1,3-Dichloropropene	REG	10/13/2015			383206005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,4-Dichlorobenzene	REG	10/13/2015			383206005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,2-Dibromoethane	REG	10/13/2015			383206005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	cis-1,2-Dichloroethene	REG	10/13/2015			383206005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	trans-1,2-Dichloroethene	REG	10/13/2015			383206005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Benzene	REG	10/13/2015			383206005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Bromochloromethane	REG	10/13/2015			383206005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Bromodichloromethane	REG	10/13/2015			383206005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	1,1-Dichloroethane	REG	10/13/2015			383206005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-15	trans-1,3-Dichloropropene	REG	10/20/2014			359506002	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	1,4-Dichlorobenzene	REG	10/20/2014			359506002	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	1,2-Dibromoethane	REG	10/20/2014			359506002	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	cis-1,2-Dichloroethene	REG	10/20/2014			359506002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	trans-1,2-Dichloroethene	REG	10/20/2014			359506002	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Benzene	REG	10/20/2014			359506002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370		WG	MW370UG2-18	Radium-226	REG	1/22/2018			442172017	GEL	RADS	13982633	AN-1418	0.829	pCi/L	J				0.916	2/2/2018		0.953	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG1-19	Total Organic Carbon (TOC)	REG	10/9/2018			461323013	GEL	WETCHEM	N997	SW846-9060A	1.02	mg/L	=		2			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG2-18	Total Organic Carbon (TOC)	REG	1/22/2018			442172017	GEL	WETCHEM	N997	SW846-9060A	1.04	mg/L	=		2			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-15	Trichloroethene	REG	1/13/2015			364933009	GEL	VOA	79016	SW846-8260B	1.04	ug/L	J		1	IS		1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG3-18	Total Organic Carbon (TOC)	REG	4/11/2018			447938009	GEL	WETCHEM	N997	SW846-9060A	1.07	mg/L	=		2			4/20/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG2-19	Total Organic Carbon (TOC)	REG	1/16/2019			469131009	GEL	WETCHEM	N997	SW846-9060A	1.07	mg/L	=		2			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Radium-226	REG	1/16/2019			469131009	GEL	RADS	13982633	AN-1418	1.1	pCi/L	=		1.14		0.925	1/26/2019		0.949	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG3-17	Total Organic Carbon (TOC)	REG	4/18/2017			420977005	GEL	WETCHEM	N997	SW846-9060A	1.1	mg/L	=		2			4/26/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-18	Nitrate as Nitrogen	REG	7/18/2018			454896007	GEL	ANION	N3338	SW846-9056	1.1	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-16	Nitrate as Nitrogen	REG	7/18/2016			401905003	GEL	ANION	N3338	SW846-9056	1.1	mg/L	=		0.1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	H	WG	MW370UG1-17	Nitrate as Nitrogen	REG	10/19/2016			408780001	GEL	ANION	N3338	SW846-9056	1.11	mg/L	J		0.1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG2-17	Nitrate as Nitrogen	REG	1/18/2017			414569001	GEL	ANION	N3338	SW846-9056	1.11	mg/L	=		0.5			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-15	Trichloroethene	REG	10/20/2014			359506002	GEL	VOA	79016	SW846-8260B	1.11	ug/L	=		1	IS		10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG3-16	Total Organic Carbon (TOC)	REG	4/7/2016			394905015	GEL	WETCHEM	N997	SW846-9060A	1.12	mg/L	=		2			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Strontium-90	REG	7/20/2017			428537009	GEL	RADS	10098972	EPA-905.0-M	1.13	pCi/L	=		3.38		1.92	8/10/2017		1.93	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-18	Nitrate as Nitrogen	REG	10/3/2017			434195011	GEL	ANION	N3338	SW846-9056	1.14	mg/L	=		0.5			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG3-15	Nitrate as Nitrogen	REG	4/13/2015			370965008	GEL	ANION	N3338	SW846-9056	1.14	mg/L	=		0.4			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG2-15	Total Organic Carbon (TOC)	REG	1/13/2015			364933009	GEL	WETCHEM	N997	SW846-9060A	1.15	mg/L	=		2			1/16/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-16	Total Organic Carbon (TOC)	REG	7/18/2016			401905003	GEL	WETCHEM	N997	SW846-9060A	1.16	mg/L	=		2			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-17	Nitrate as Nitrogen	REG	7/20/2017			428537009	GEL	ANION	N3338	SW846-9056	1.17	mg/L	=		0.5			7/22/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG3-16	Nitrate as Nitrogen	REG	4/7/2016			394905015	GEL	ANION	N3338	SW846-9056	1.17	mg/L	=		0.5			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-14	Alpha activity	REG	1/14/2014			C14014019001	PGDP	RADS	12587461	SW846-9310	1.17	pCi/L	UJ	D	5.05		0.781	1/23/2014		0.817	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-19	Nitrate as Nitrogen	REG	10/9/2018			461323013	GEL	ANION	N3338	SW846-9056	1.19	mg/L	=		0.5			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-17	Nitrate as Nitrogen	REG	4/18/2017			420977005	GEL	ANION	N3338	SW846-9056	1.19	mg/L	=		0.5			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-16	Nitrate as Nitrogen	REG	1/12/2016			389118001	GEL	ANION	N3338	SW846-9056	1.19	mg/L	=		0.5			1/13/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG4-15	Methylene chloride	REG	7/14/2015			377182011	GEL	VOA	75092	SW846-8260B	1.2	ug/L	U		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-19	Radium-228	REG	1/16/2019			469131009	GEL	RADS	15262201	EPA-904.0	1.21	pCi/L	=		4.93		2.83	2/4/2019		2.85	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-17	Thorium-232	REG	10/19/2016			408780001	GEL	RADS	N2608	HASL 300, Th-01-RC M	1.21	pCi/L	=		3.88		2.58	11/16/2016		2.6	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-19	Thorium-230	REG	10/9/2018			461323013	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.21	pCi/L	=		2.49		1.57	10/18/2018		1.6	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-18	Radium-228	REG	10/3/2017			434195011	GEL	RADS	15262201	EPA-904.0	1.22	pCi/L	=		3.85		2.15	10/30/2017		2.17	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Radium-228	REG	1/18/2017			414569001	GEL	RADS	15262201	EPA-904.0	1.22	pCi/L	=		4.21		2.36	2/8/2017		2.39	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-15	Nitrate as Nitrogen	REG	7/14/2015			377182011	GEL	ANION	N3338	SW846-9056	1.22	mg/L	=		0.5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-15	Nitrate as Nitrogen	REG	10/20/2014			359506002	GEL	ANION	N3338	SW846-9056	1.22	mg/L	=		0.1			10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-18	Thorium-230	REG	1/22/2018			442172017	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.23	pCi/L	=		3		1.87	1/30/2018		1.9	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-14	Nitrate as Nitrogen	REG	4/15/2014			346770001	GEL	ANION	N3338	SW846-9056	1.23	mg/L	=		0.1			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-17	cis-1,2-Dichloroethene	REG	10/19/2016			408780001	GEL	VOA	156592	SW846-8260B	1.24	ug/L	=		1			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG1-18	Total Organic Carbon (TOC)	REG	10/3/2017			434195011	GEL	WETCHEM	N997	SW846-9060A	1.26	mg/L	=		2			10/13/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG2-17	Total Organic Carbon (TOC)	REG	1/18/2017			414569001	GEL	WETCHEM	N997	SW846-9060A	1.26	mg/L	=		2			1/29/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG3-15	Trichloroethene	REG	4/13/2015			370965008	GEL	VOA	79016	SW846-8260B	1.29	ug/L	=		1	IS		4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	BJ	WG	MW370UG4-18	Total Organic Carbon (TOC)	REG	7/18/2018			454896007	GEL	WETCHEM	N997	SW846-9060A	1.3	mg/L	U		2			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-14	Nitrate as Nitrogen	REG	1/14/2014			C14014019001	PGDP	ANION	N3338	SW846-9056	1.3	mg/L	=		1			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-14	Nitrate as Nitrogen	REG	7/8/2014			352220002	GEL	ANION	N3338	SW846-9056	1.31	mg/L	=		0.1			7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-15	Radium-226	REG	7/14/2015			377182011	GEL	RADS	13982633	Alpha Spectroscopy	1.35	pCi/L	UJ		0.453		0.683	8/5/2015		0.685	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-17	Total Organic Carbon (TOC)	REG	7/20/2017			428537009	GEL	WETCHEM	N997	SW846-9060A	1.35	mg/L	=		2			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-14	Trichloroethene	REG	7/8/2014			352220002	GEL	VOA	79016	SW846-8260B	1.35	ug/L	=		1	IS		7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-18	Radium-226	REG	10/3/2017			434195011	GEL	RADS	13982633	AN-1418	1.36	pCi/L	J		0.587		0.629	10/25/2017		0.673	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-15	Radium-228	REG	4/13/2015			370965008	GEL	RADS	15262201	EPA-904.0	1.36	pCi/L	=		3.96		2.25	5/1/2015		2.27	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG1-17	Total Organic Carbon (TOC)	REG	10/19/2016			408780001	GEL	WETCHEM	N997	SW846-9060A	1.36	mg/L	=		2			10/28/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-14	Trichloroethene	REG	4/15/2014			346770001	GEL	VOA	79016	SW846-8260B	1.4	ug/L	=		1	IS		4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-15	Nitrate as Nitrogen	REG	1/13/2015			364933009	GEL	ANION	N3338	SW846-9056	1.42	mg/L	=		1			1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-14	Trichloroethene	REG	1/14/2014			C14014019001	PGDP	VOA	79016	SW846-8260B	1.5	ug/L	=		1	IS		1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-17	Alpha activity	REG	4/18/2017			420977005	GEL	RADS	12587461	SW846-9310	1.55	pCi/L	=		4.11		2.36	5/10/2017		2.38	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-18	Strontium-90	REG	7/18/2018			454896007	GEL	RADS	10098972	EPA-905.0-M	1.63	pCi/L	=		2.81		1.7	8/3/2018		1.72	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-17	Trichloroethene	REG	1/18/2017			414569001	GEL	VOA	79016	SW846-8260B	1.78	ug/L	=		1	I		1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-18	Alpha activity	REG	1/22/2018			442172017	GEL	RADS	12587461	SW846-9310	1.85	pCi/L	=		10.9		5.75	1/26/2018		5.76	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-14	Radium-226	REG	4/15/2014			346703006	GEL	RADS	13982633	EPA-903.1	1.86	pCi/L	U		1.62		1.28	4/21/2014	BH-RI	1.32	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-17	Trichloroethene	REG	4/18/2017			420977005	GEL	VOA	79016	SW846-8260B	1.88	ug/L	=		1	I		4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-18	Tritium	REG	1/22/2018			442172017	GEL	RADS	10028178	EPA-906.0-M	1.9	pCi/L	=		179		103	1/28/2018		103	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-14	Bromide	REG	1/14/2014			C14014019001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Iodide	REG	1/14/2014			C14014019001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Vinyl chloride	REG	1/14/2014			C14014019001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-16	Potassium	REG	4/7/2016			394905015	GEL	METAL	7440097	SW846-6020	2.23	mg/L	=		0.3	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG1-19	Potassium	REG	10/9/2018			461323013	GEL	METAL	7440097	SW846-6020	2.24	mg/L	=		0.3			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-16	Strontium-90	REG	7/18/2016			401905003	GEL	RADS	10098972	EPA-905.0-M	2.26	pCi/L	=		3.13		1.98	8/11/2016		2.01	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-14	Potassium	REG	7/8/2014			352132005	GEL	METAL	7440097	SW846-6020	2.28	mg/L	U		0.3	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Radium-228	REG	1/13/2015			364933009	GEL	RADS	15262201	EPA-904.0	2.3	pCi/L	=		4.63		2.74	1/29/2015		2.8	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-17	Potassium	REG	7/20/2017			428537009	GEL	METAL	7440097	SW846-6020	2.31	mg/L	=		0.3			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-14	Radium-228	REG	7/8/2014			352132005	GEL	RADS	15262201	EPA-904.0	2.32	pCi/L	=		5.18		3.07	7/22/2014		3.13	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-16	Potassium	REG	1/12/2016			389118001	GEL	METAL	7440097	SW846-6020	2.34	mg/L	=		0.3			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Strontium-90	REG	1/18/2017			414569001	GEL	RADS	10098972	EPA-905.0-M	2.37	pCi/L	=		4.22		2.53	1/26/2017		2.56	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-18	Potassium	REG	7/18/2018			454896007	GEL	METAL	7440097	SW846-6020	2.37	mg/L	=		0.3			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-15	Potassium	REG	10/20/2014			359509003	GEL	METAL	7440097	SW846-6020	2.38	mg/L	=		0.3	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-14	Potassium	REG	4/15/2014			346703006	GEL	METAL	7440097	SW846-6020	2.38	mg/L	U		0.3	S		5/2/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-16	Potassium	REG	10/13/2015			383206005	GEL	METAL	7440097	SW846-6020	2.38	mg/L	=		0.3			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-16	Potassium	REG	7/18/2016			401905003	GEL	METAL	7440097	SW846-6020	2.39	mg/L	=		0.3			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-15	Alpha activity	REG	7/14/2015			377182011	GEL	RADS	12587461	EPA-900.0	2.39	pCi/L	=		11.3		5.89	8/4/2015		5.91	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-17	Potassium	REG	4/18/2017			420977005	GEL	METAL	7440097	SW846-6020	2.43	mg/L	=		0.3			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-15	Potassium	REG	7/14/2015			377182011	GEL	METAL	7440097	SW846-6020	2.44	mg/L	=		0.3			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-17	Potassium	REG	10/19/2016			408780001	GEL	METAL	7440097	SW846-6020	2.44	mg/L	=		0.3			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG2-15	Potassium	REG	1/13/2015			364933009	GEL	METAL	7440097	SW846-6020	2.45	mg/L	=		0.3			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Radium-228	REG	4/7/2016			394905015	GEL	RADS	15262201	EPA-904.0	2.46	pCi/L	=		4.99		2.95	5/9/2016		3.02	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG1-19	Potassium	REG	4/15/2019			476577003	GEL	METAL	7440097	SW846-6020	2.46	mg/L	=		0.3			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	J	WG	MW370UG4-18	Acetone	REG	7/18/2018			454896007	GEL	VOA	67641	SW846-8260B	4.23	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-17	Alpha activity	REG	7/20/2017			428537009	GEL	RADS	12587461	SW846-9310	4.25	pCi/L	=		4.74		3.45	8/4/2017		3.52	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-14	Strontium-90	REG	4/15/2014			346703006	GEL	RADS	10098972	EPA-905.0	4.37	pCi/L	=		4.71		3.09	4/30/2014		3.16	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG3-19	Acetone	REG	4/15/2019			476577003	GEL	VOA	67641	SW846-8260B	4.55	ug/L	J		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG2-18	Total Organic Halides (TOX)	REG	1/22/2018			442172017	GEL	WETCHEM	N1003	SW846-9020B	4.58	ug/L	=		10			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-17	Trichloroethene	REG	10/19/2016			408780001	GEL	VOA	79016	SW846-8260B	4.78	ug/L	=		1	I		10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-19	2-Hexanone	REG	4/15/2019			476577003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Iodomethane	REG	4/15/2019			476577003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	Methylene chloride	REG	4/15/2019			476577003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-19	2-Butanone	REG	4/15/2019			476577003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	2-Hexanone	REG	7/15/2019			484743003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Iodomethane	REG	7/15/2019			484743003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	Methylene chloride	REG	7/15/2019			484743003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-19	2-Butanone	REG	7/15/2019			484743003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-18	2-Hexanone	REG	10/3/2017			434195011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	Iodomethane	REG	10/3/2017			434195011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	Methylene chloride	REG	10/3/2017			434195011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-18	2-Butanone	REG	10/3/2017			434195011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	2-Hexanone	REG	7/20/2017			428537009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Iodomethane	REG	7/20/2017			428537009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	Methylene chloride	REG	7/20/2017			428537009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	2-Butanone	REG	7/20/2017			428537009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-18	2-Hexanone	REG	4/11/2018			447938009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Iodomethane	REG	4/11/2018			447938009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	Methylene chloride	REG	4/11/2018			447938009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-18	2-Butanone	REG	4/11/2018			447938009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/17/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	2-Hexanone	REG	10/9/2018			461323013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Iodomethane	REG	10/9/2018			461323013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Methylene chloride	REG	10/9/2018			461323013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	2-Butanone	REG	10/9/2018			461323013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	2-Hexanone	REG	1/22/2018			442172017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Iodomethane	REG	1/22/2018			442172017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Methylene chloride	REG	1/22/2018			442172017	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	2-Butanone	REG	1/22/2018			442172017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	2-Hexanone	REG	7/18/2018			454896007	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Iodomethane	REG	7/18/2018			454896007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Methylene chloride	REG	7/18/2018			454896007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	2-Butanone	REG	7/18/2018			454896007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	2-Hexanone	REG	1/16/2019			469131009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY1	WG	MW370UG2-19	Iodomethane	REG	1/16/2019			469131009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY1	WG	MW370UG2-19	Methylene chloride	REG	1/16/2019			469131009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	2-Butanone	REG	1/16/2019			469131009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG3-17	2-Hexanone	REG	4/18/2017			420977005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	Iodomethane	REG	4/18/2017			420977005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	Methylene chloride	REG	4/18/2017			420977005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	2-Butanone	REG	4/18/2017			420977005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-17	2-Hexanone	REG	10/19/2016			408780001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	Iodomethane	REG	10/19/2016			408780001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	Methylene chloride	REG	10/19/2016			408780001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	2-Butanone	REG	10/19/2016			408780001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	2-Hexanone	REG	1/18/2017			414569001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Iodomethane	REG	1/18/2017			414569001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Methylene chloride	REG	1/18/2017			414569001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	2-Butanone	REG	1/18/2017			414569001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-16	2-Hexanone	REG	7/18/2016			401905003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Iodomethane	REG	7/18/2016			401905003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Methylene chloride	REG	7/18/2016			401905003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	2-Butanone	REG	7/18/2016			401905003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	2-Hexanone	REG	4/7/2016			394905015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Iodomethane	REG	4/7/2016			394905015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Methylene chloride	REG	4/7/2016			394905015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	2-Butanone	REG	4/7/2016			394905015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	2-Hexanone	REG	10/13/2015			383206005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Iodomethane	REG	10/13/2015			383206005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Methylene chloride	REG	10/13/2015			383206005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	2-Butanone	REG	10/13/2015			383206005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	2-Hexanone	REG	1/12/2016			389118001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Iodomethane	REG	1/12/2016			389118001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Methylene chloride	REG	1/12/2016			389118001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	2-Butanone	REG	1/12/2016			389118001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-15	2-Hexanone	REG	7/14/2015			377182011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Iodomethane	REG	7/14/2015			377182011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	2-Butanone	REG	7/14/2015			377182011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Ethylbenzene	REG	1/14/2014			C14014019001	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Toluene	REG	1/14/2014			C14014019001	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Chlorobenzene	REG	1/14/2014			C14014019001	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	1,1,1,2-Tetrachloroethane	REG	1/14/2014			C14014019001	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Methylene chloride	REG	1/14/2014			C14014019001	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	1,1,2,2-Tetrachloroethane	REG	1/14/2014			C14014019001	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	1,2-Dichlorobenzene	REG	1/14/2014			C14014019001	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	1,2,3-Trichloropropane	REG	1/14/2014			C14014019001	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	2-Hexanone	REG	10/20/2014			359506002	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Iodomethane	REG	10/20/2014			359506002	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Methylene chloride	REG	10/20/2014			359506002	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	2-Butanone	REG	10/20/2014			359506002	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	2-Hexanone	REG	4/15/2014			346770001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	I

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	U	WG	MW370UG1-19	Trans-1,4-Dichloro-2-butene	REG	10/9/2018			461323013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Acetone	REG	10/9/2018			461323013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Carbon disulfide	REG	10/9/2018			461323013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Acrolein	REG	10/9/2018			461323013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Acrolein	REG	1/22/2018			442172017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Vinyl acetate	REG	1/22/2018			442172017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Trans-1,4-Dichloro-2-butene	REG	1/22/2018			442172017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Acetone	REG	1/22/2018			442172017	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-18	Carbon disulfide	REG	1/22/2018			442172017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Acrolein	REG	1/16/2019			469131009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Vinyl acetate	REG	1/16/2019			469131009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/16/2019			469131009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-19	Acetone	REG	1/16/2019			469131009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	UY1	WG	MW370UG2-19	Carbon disulfide	REG	1/16/2019			469131009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Acrolein	REG	7/18/2018			454896007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Vinyl acetate	REG	7/18/2018			454896007	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Trans-1,4-Dichloro-2-butene	REG	7/18/2018			454896007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Carbon disulfide	REG	7/18/2018			454896007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-16	Acrolein	REG	1/12/2016			389118001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Vinyl acetate	REG	1/12/2016			389118001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/12/2016			389118001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Acetone	REG	1/12/2016			389118001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-16	Carbon disulfide	REG	1/12/2016			389118001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Acrolein	REG	7/18/2016			401905003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-15	Acrolein	REG	7/14/2015			377182011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Vinyl acetate	REG	7/14/2015			377182011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Trans-1,4-Dichloro-2-butene	REG	7/14/2015			377182011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Acetone	REG	7/14/2015			377182011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Carbon disulfide	REG	7/14/2015			377182011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Acrolein	REG	4/7/2016			394905015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Vinyl acetate	REG	4/7/2016			394905015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Trans-1,4-Dichloro-2-butene	REG	4/7/2016			394905015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Acetone	REG	4/7/2016			394905015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-16	Carbon disulfide	REG	4/7/2016			394905015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Acrolein	REG	10/13/2015			383206005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Vinyl acetate	REG	10/13/2015			383206005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/13/2015			383206005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Acetone	REG	10/13/2015			383206005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-16	Carbon disulfide	REG	10/13/2015			383206005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-17	Acrolein	REG	4/18/2017			420977005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	Vinyl acetate	REG	4/18/2017			420977005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/18/2017			420977005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	Acetone	REG	4/18/2017			420977005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-17	Carbon disulfide	REG	4/18/2017			420977005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-17	Acrolein	REG	10/19/2016			408780001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	Vinyl acetate	REG	10/19/2016			408780001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/19/2016			408780001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	Acetone	REG	10/19/2016			408780001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-17	Carbon disulfide	REG	10/19/2016			408780001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Vinyl acetate	REG	7/18/2016			401905003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/18/2016			401905003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Acetone	REG	7/18/2016			401905003	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-16	Carbon disulfide	REG	7/18/2016			401905003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-17	Acrolein	REG	1/18/2017			414569001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Vinyl acetate	REG	1/18/2017			414569001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/18/2017			414569001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Acetone	REG	1/18/2017			414569001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	Carbon disulfide	REG	1/18/2017			414569001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-14	Trans-1,4-Dichloro-2-butene	REG	1/14/2014			C14014019001	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Bromomethane	REG	1/14/2014			C14014019001	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Dibromomethane	REG	1/14/2014			C14014019001	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Chloroethane	REG	1/14/2014			C14014019001	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Carbon disulfide	REG	1/14/2014			C14014019001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Bromoform	REG	1/14/2014			C14014019001	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Styrene	REG	1/14/2014			C14014019001	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	cis-1,3-Dichloropropene	REG	1/14/2014			C14014019001	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	Acrolein	REG	10/20/2014			359506002	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-15	Vinyl acetate	REG	10/20/2014			359506002	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-15	Trans-1,4-Dichloro-2-butene	REG	10/20/2014			359506002	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-15	Acetone	REG	10/20/2014			359506002	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-15	Carbon disulfide	REG	10/20/2014			359506002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-14	Acrolein	REG	4/15/2014			346770001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-14	Vinyl acetate	REG	4/15/2014			346770001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-14	Trans-1,4-Dichloro-2-butene	REG	4/15/2014			346770001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-14	Acetone	REG	4/15/2014			346770001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-14	Carbon disulfide	REG	4/15/2014			346770001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG4-14R	Acrolein	REG	9/22/2014			357252006	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			9/24/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Vinyl acetate	REG	7/8/2014			352220002	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Trans-1,4-Dichloro-2-butene	REG	7/8/2014			352220002	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Acetone	REG	7/8/2014			352220002	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	Carbon disulfide	REG	7/8/2014			352220002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Acrolein	REG	1/13/2015			364933009	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Vinyl acetate	REG	1/13/2015			364933009	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Trans-1,4-Dichloro-2-butene	REG	1/13/2015			364933009	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Acetone	REG	1/13/2015			364933009	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	Carbon disulfide

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	U	WG	MW370UG1-17	4-Methyl-2-pentanone	REG	4/18/2017			420977005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-17	4-Methyl-2-pentanone	REG	10/19/2016			408780001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-17	4-Methyl-2-pentanone	REG	7/20/2017			428537009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-16	4-Methyl-2-pentanone	REG	1/12/2016			389118001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/15/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-16	4-Methyl-2-pentanone	REG	7/18/2016			401905003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-17	4-Methyl-2-pentanone	REG	1/18/2017			414569001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-15	4-Methyl-2-pentanone	REG	7/14/2015			377182011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG3-16	4-Methyl-2-pentanone	REG	4/7/2016			394905015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG1-16	4-Methyl-2-pentanone	REG	10/13/2015			383206005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-14	trans-1,3-Dichloropropene	REG	1/14/2014			C14014019001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	1,4-Dichlorobenzene	REG	1/14/2014			C14014019001	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	1,2-Dibromoethane	REG	1/14/2014			C14014019001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Benzene	REG	1/14/2014			C14014019001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Bromochloromethane	REG	1/14/2014			C14014019001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Bromodichloromethane	REG	1/14/2014			C14014019001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	4-Methyl-2-pentanone	REG	10/20/2014			359506002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-14	4-Methyl-2-pentanone	REG	4/15/2014			346770001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-15	4-Methyl-2-pentanone	REG	1/13/2015			364933009	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-14	4-Methyl-2-pentanone	REG	7/8/2014			352220002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG1-15	4-Methyl-2-pentanone	REG	4/13/2015			370965008	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	BJ	WG	MW370UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404015	GEL	WETCHEM	N1003	SW846-9020B	5.14	ug/L	U		10			6/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG3-16	Total Organic Halides (TOX)	REG	4/7/2016			394905015	GEL	WETCHEM	N1003	SW846-9020B	5.54	ug/L	=		10	S		4/28/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG1-16	Chloride	REG	10/13/2015			383206005	GEL	ANION	16887006	SW846-9056	5.57	mg/L	=		0.2	S		10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG2-16	Total Organic Halides (TOX)	REG	1/12/2016			389118001	GEL	WETCHEM	N1003	SW846-9020B	6.1	ug/L	=		10			2/3/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG3-14	Total Organic Halides (TOX)	REG	4/15/2014			346703006	GEL	WETCHEM	N1003	SW846-9020B	6.12	ug/L	=		10	S		5/1/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-16	Total Organic Halides (TOX)	REG	7/18/2016			401905003	GEL	WETCHEM	N1003	SW846-9020B	6.12	ug/L	=		10			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	J	WG	MW370UG1-19	Total Organic Halides (TOX)	REG	10/9/2018			461323013	GEL	WETCHEM	N1003	SW846-9020B	6.16	ug/L	=		10			11/2/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-19	Alpha activity	REG	10/9/2018			461323013	GEL	RADS	12587461	SW846-9310	6.45	pCi/L	=		9.8		6.53	10/20/2018		6.64	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG1-18	Total Organic Halides (TOX)	REG	10/3/2017			434195011	GEL	WETCHEM	N1003	SW846-9020B	6.84	ug/L	=		10			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	J	WG	MW370UG4-19	Total Organic Halides (TOX)	REG	7/15/2019			484743003	GEL	WETCHEM	N1003	SW846-9020B	7	ug/L	=		10			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	BJ	WG	MW370UG3-15	Total Organic Halides (TOX)	REG	4/13/2015			370965008	GEL	WETCHEM	N1003	SW846-9020B	7	ug/L	U		10			5/6/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG2-15	Total Organic Halides (TOX)	REG	1/13/2015			364933009	GEL	WETCHEM	N1003	SW846-9020B	7.14	ug/L	=		10			2/9/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG3-14	Chemical Oxygen Demand (COD)	REG	4/15/2014			346703006	GEL	WETCHEM	N179	EPA-410.4	7.49	mg/L	=		20	S		4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG4-14	Total Organic Halides (TOX)	REG	7/8/2014			352132005	GEL	WETCHEM	N1003	SW846-9020B	7.52	ug/L	=		10	S		7/24/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	J	WG	MW370UG2-19	Total Organic Halides (TOX)	REG	1/16/2019			469131009	GEL	WETCHEM	N1003	SW846-9020B	7.92	ug/L	=		10			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG4-18	Alpha activity	REG	7/18/2018			454896007	GEL	RADS	12587461	SW846-9310	8.3	pCi/L	=		10.3		6.99	7/26/2018		7.13	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG2-17	Total Organic Halides (TOX)	REG	1/18/2017			414569001	GEL	WETCHEM	N1003	SW846-9020B	9.54	ug/L	=		10			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-14	2-Hexanone	REG	1/14/2014			C14014019001	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Iodomethane	REG	1/14/2014			C14014019001	PGDP	VOA	74884	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	2-Butanone	REG	1/14/2014			C14014019001	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Vinyl acetate	REG	1/14/2014			C14014019001	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	UJ	WG	MW370UG2-14	Acetone	REG	1/14/2014			C14014019001	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Acrolein	REG	1/14/2014			C14014019001	PGDP	VOA	107028	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG2-14	Acrylonitrile	REG	1/14/2014			C14014019001	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Total Organic Halides (TOX)	REG	7/14/2015			377182011	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			7/28/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-17	Total Organic Halides (TOX)	REG	7/20/2017			428537009	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			8/3/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG4-18	Total Organic Halides (TOX)	REG	4/11/2018			447938009	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			4/23/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG2-14	4-Methyl-2-pentanone	REG	1/14/2014			C14014019001	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-19	Alpha activity	REG	7/15/2019			484743003	GEL	RADS	12587461	SW846-9310	10.4	pCi/L	=		14		9.15	8/1/2019		9.31	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	J	WG	MW370UG4-17	Chemical Oxygen Demand (COD)	REG	7/20/2017			428537009	GEL	WETCHEM	N179	EPA-410.4	10.4	mg/L	=		20			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	U	WG	MW370UG2-14	Technetium-99	REG	1/14/2014			C14014019001	PGDP	RADS	14133767	RL-7100	10.6	pCi/L	=		17.2		11.6	2/8/2014		11.6	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-16	Tritium	REG	4/7/2016			394905015	GEL	RADS	10028178	EPA-906.0-M	11	pCi/L	=		244		129	5/3/2016		129	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-16	Sulfate	REG	10/13/2015			383206005	GEL	ANION	14808798	SW846-9056	11	mg/L	=		0.4			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-14	Magnesium	REG	7/8/2014			352132005	GEL	METAL	7439954	SW846-6020	11	mg/L	=		0.03			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-18	Magnesium	REG	7/18/2018			454896007	GEL	METAL	7439954	SW846-6020	11.1	mg/L	=		0.03			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-14	Beta activity	REG	1/14/2014			C14014019001	PGDP	RADS	12587472	SW846-9310	11.4	pCi/L	J	D	5.07		1.91	1/23/2014		2.14	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-19	Magnesium	REG	10/9/2018			461323013	GEL	METAL	7439954	SW846-6020	11.5	mg/L	=		0.03			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	B	WG	MW370UG4-17	Magnesium	REG	7/20/2017			428537009	GEL	METAL	7439954	SW846-6020	11.6	mg/L	=		0.03			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-16	Magnesium	REG	10/13/2015			383206005	GEL	METAL	7439954	SW846-6020	11.6	mg/L	=		0.03			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-17	Magnesium	REG	4/18/2017			420977005	GEL	METAL	7439954	SW846-6020	11.7	mg/L	=		0.03			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-17	Magnesium	REG	10/19/2016			408780001	GEL	METAL	7439954	SW846-6020	11.7	mg/L	=		0.03			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-17	Total Organic Halides (TOX)	REG	4/18/2017			420977005	GEL	WETCHEM	N1003	SW846-9020B	11.8	ug/L	=		10			5/9/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-16	Magnesium	REG	1/12/2016			389118001	GEL	METAL	7439954	SW846-6020	11.8	mg/L	=		0.03			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-16	Magnesium	REG	7/18/2016			401905003	GEL	METAL	7439954	SW846-6020	11.8	mg/L	=		0.03			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-14	Magnesium	REG	4/15/2014			346703006	GEL	METAL	7439954	SW846-6020	11.8	mg/L	=		0.03			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-17	Magnesium	REG	4/18/2017			420977005	GEL	METAL	7439954	SW846-6020	11.7	mg/L	=		0.03			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-17	Magnesium	REG	10/19/2016			408780001	GEL	METAL	7439954	SW846-6020	11.7	mg/L	=		0.03			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-17	Total Organic Halides (TOX)	REG	4/18/2017			420977005	GEL	WETCHEM	N1003	SW846-9020B	11.8	ug/L	=		10			5/9/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-16	Magnesium	REG	1/12/2016			389118001	GEL	METAL	7439954	SW846-6020	11.8	mg/L	=		0.03			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-16	Magnesium	REG	7/18/2016			401905003	GEL	METAL	7439954	SW846-6020	11.8	mg/L	=		0.03			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-14	Magnesium	REG	4/15/2014			346703006	GEL	METAL	7439954	SW846-6020	11.8	mg/L	=		0.03			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-16	Total Organic Halides (TOX)	REG	10/13/2015			383206005	GEL	WETCHEM	N1003	SW846-9020B	11.9	ug/L	=		10			11/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG2-14	Total Organic Halides (TOX)	REG	1/14/2014			160-5203-12	TALMO	WETCHEM	N1003	SW846-9020B	12	ug/L	J		5			1/31/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-18	Magnesium	REG	10/3/2017			434195011	GEL	METAL	7439954	SW846-6020	12	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG3-19	Magnesium	REG	4/15/2019			476577003	GEL	METAL	7439954	SW846-6020	12.1	mg/L	=		0.03			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-19	Magnesium	REG	7/15/2019			484743003	GEL	METAL	7439954	SW846-6020	12.1	mg/L	=		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-14	Toluene	REG	4/15/2014			346770001	GEL	VOA	108883	SW846-8260B	12.2	ug/L	UJ		1	S		4/21/2014	BH-TB		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-15	Magnesium	REG	10/20/2014			359509003	GEL	METAL	7439954	SW846-6020	12.2	mg/L	=		0.03			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-15	Magnesium	REG	7/14/2015			377182011	GEL	METAL	7439954	SW846-6020	12.4	mg/L	=		0.03			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-16	Magnesium	REG	4/7/2016			394905015	GEL	METAL	7439954	SW846-6020	12.4	mg/L	=		0.03			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-18	Total Organic Halides (TOX)	REG	7/18/2018			454896007	GEL	WETCHEM	N1003	SW846-9020B	12.5	ug/L	=		10			8/2/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-18	Magnesium	REG	4/11/2018			447938009	GEL	METAL	7439954	SW846-6020	12.7	mg/L	=		0.03			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-19	Magnesium	REG	1/16/2019			469131009	GEL	METAL	7439954	SW846-6020	12.9	mg/L	=		0.03			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370		WG	MW370UG2-19	Sulfate	REG	1/16/2019			469131009	GEL	ANION	14808798	SW846-9056	23	mg/L	=		0.4			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	U	WG	MW370UG1-14	Tritium	REG	4/15/2014			346703006	GEL	RADS	10028178	EPA-906.0	23.8	pCi/L	=		244		140	5/4/2014		140	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-17	Total Organic Halides (TOX)	REG	10/19/2016			408780001	GEL	WETCHEM	N1003	SW846-9020B	25.6	ug/L	=		10			11/9/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG1-15	Tritium	REG	10/20/2014			359509003	GEL	RADS	10028178	EPA-906.0-M	26.1	pCi/L	=		263		151	11/8/2014		151	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-14	Calcium	REG	7/8/2014			352132005	GEL	METAL	7440702	SW846-6020	26.1	mg/L	=		0.2			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-19	Calcium	REG	10/9/2018			461323013	GEL	METAL	7440702	SW846-6020	26.1	mg/L	=		0.2			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-18	Calcium	REG	7/18/2018			454896007	GEL	METAL	7440702	SW846-6020	26.2	mg/L	=		0.2			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-19	Calcium	REG	4/15/2019			476577003	GEL	METAL	7440702	SW846-6020	26.5	mg/L	=		0.2			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-16	Calcium	REG	7/18/2016			401905003	GEL	METAL	7440702	SW846-6020	26.7	mg/L	=		0.2			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-14	Beta activity	REG	4/15/2014			346703006	GEL	RADS	12587472	EPA-900.0	27.2	pCi/L	=		13.5		9.99	5/7/2014		10.9	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-16	Calcium	REG	10/13/2015			383206005	GEL	METAL	7440702	SW846-6020	27.3	mg/L	=		0.2			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG1-17	Calcium	REG	10/19/2016			408780001	GEL	METAL	7440702	SW846-6020	27.3	mg/L	=		0.2			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-15	Calcium	REG	7/14/2015			377182011	GEL	METAL	7440702	SW846-6020	27.4	mg/L	=		0.2			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-17	Calcium	REG	4/18/2017			420977005	GEL	METAL	7440702	SW846-6020	27.6	mg/L	=		0.2			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-16	Calcium	REG	1/12/2016			389118001	GEL	METAL	7440702	SW846-6020	27.6	mg/L	=		0.2			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-19	Calcium	REG	7/15/2019			484743003	GEL	METAL	7440702	SW846-6020	27.7	mg/L	=		0.2			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-14	Technetium-99	REG	4/15/2014			346703006	GEL	RADS	14133767	DOE TC-02-RC MOD	27.9	pCi/L	=		22.5	I	14.1	5/11/2014		14.4	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-18	Calcium	REG	10/3/2017			434195011	GEL	METAL	7440702	SW846-6020	27.9	mg/L	=		0.2			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-15	Calcium	REG	10/20/2014			359509003	GEL	METAL	7440702	SW846-6020	28	mg/L	=		0.2			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-14	Calcium	REG	4/15/2014			346703006	GEL	METAL	7440702	SW846-6020	28	mg/L	=		0.2			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	B	WG	MW370UG4-17	Calcium	REG	7/20/2017			428537009	GEL	METAL	7440702	SW846-6020	28	mg/L	=		0.2			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG3-15	Calcium	REG	4/13/2015			370965008	GEL	METAL	7440702	SW846-6020	28.3	mg/L	=		0.2			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-18	Calcium	REG	4/11/2018			447938009	GEL	METAL	7440702	SW846-6020	28.5	mg/L	=		0.2			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-14	Magnesium	REG	1/14/2014			C14014019001	PGDP	METAL	7439954	SW846-6010B	28.5	mg/L	=		0.025	S		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-19	Chemical Oxygen Demand (COD)	REG	1/16/2019			469131009	GEL	WETCHEM	N179	EPA-410.4	28.6	mg/L	=		20			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-15	Calcium	REG	1/13/2015			364933009	GEL	METAL	7440702	SW846-6020	28.7	mg/L	=		0.2			1/30/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG4-15	Tritium	REG	7/14/2015			377182011	GEL	RADS	10028178	EPA-906.0-M	28.9	pCi/L	=		224		130	7/29/2015		130	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-19	Calcium	REG	1/16/2019			469131009	GEL	METAL	7440702	SW846-6020	29.1	mg/L	=		0.2			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-18	Calcium	REG	1/22/2018			442172017	GEL	METAL	7440702	SW846-6020	29.9	mg/L	=		0.2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-14	Technetium-99	REG	7/8/2014			352132005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30.8	pCi/L	=		20.8	I	13.1	8/6/2014		13.5	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-16	Chemical Oxygen Demand (COD)	REG	10/13/2015			383206005	GEL	WETCHEM	N179	EPA-410.4	31.1	mg/L	=		20			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-16	Calcium	REG	4/7/2016			394905015	GEL	METAL	7440702	SW846-6020	31.2	mg/L	=		0.2			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG1-15	Chemical Oxygen Demand (COD)	REG	10/20/2014			359509003	GEL	WETCHEM	N179	EPA-410.4	31.2	mg/L	=		20			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	B	WG	MW370UG1-19	Chemical Oxygen Demand (COD)	REG	10/9/2018			461323013	GEL	WETCHEM	N179	EPA-410.4	31.4	mg/L	J		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-17	Technetium-99	REG	10/19/2016			408780001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	31.7	pCi/L	=		17	I	10.8	11/16/2016		11.3	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG2-17	Calcium	REG	1/18/2017			414569001	GEL	METAL	7440702	SW846-6020	32	mg/L	=		0.2			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-16	Technetium-99	REG	1/12/2016			389118001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.1	pCi/L	=		20.3	I	12.7	1/24/2016		13.2	24559	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG1-16	Beta activity	REG	10/13/2015			383206005	GEL	RADS	12587472	SW846-9310	33.1	pCi/L	=		10.5		9.14	11/2/2015		10.6	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	W	WG	MW370UG2-19	Chloride	REG	1/16/2019			469131009	GEL	ANION	16887006	SW846-9056	33.8	mg/L	=		1			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	W	WG	MW370UG1-18	Chloride	REG	10/3/2017			434195011	GEL	ANION	16887006	SW846-9056	33.8	mg/L	=		1			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-19	Chloride	REG	7/15/2019			484743003	GEL	ANION	16887006	SW846-9056	34.2	mg/L	=		2			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-17	Chloride	REG	7/20/2017			428537009	GEL	ANION	16887006	SW846-9056	34.2	mg/L	=		1	S		7/22/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	W	WG	MW370UG3-19	Chloride	REG	4/15/2019			476577003	GEL	ANION	16887006	SW846-9056	34.8	mg/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-18	Chloride	REG	1/22/2018			442172017	GEL	ANION	16887006	SW846-9056	35.1	mg/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-16	Beta activity	REG	1/12/2016			389118001	GEL	RADS	12587472	SW846-9310	35.4	pCi/L	=		4.82		4.62	2/4/2016		7.47	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	W	WG	MW370UG3-18	Chloride	REG	4/11/2018			447938009	GEL	ANION	16887006	SW846-9056	35.6	mg/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	W	WG	MW370UG1-19	Chloride	REG	10/9/2018			461323013	GEL	ANION	16887006	SW846-9056	35.8	mg/L	=		1			10/10/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	W	WG	MW370UG4-18	Chloride	REG	7/18/2018			454896007	GEL	ANION	16887006	SW846-9056	36	mg/L	=		1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-16	Chloride	REG	7/18/2016			401905003	GEL	ANION	16887006	SW846-9056	36	mg/L	=		1	S		7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG2-14	Chemical Oxygen Demand (COD)	REG	1/14/2014			C14014019001	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/4/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-15	Beta activity	REG	7/14/2015			377182011	GEL	RADS	12587472	EPA-900.0	36.1	pCi/L	=		12.2		10	8/4/2015		11.6	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-17	Chloride	REG	4/18/2017			420977005	GEL	ANION	16887006	SW846-9056	36.4	mg/L	=		1	S		4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-17	Chloride	REG	10/19/2016			408780001	GEL	ANION	16887006	SW846-9056	36.4	mg/L	=		1	S		10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG2-16	Chloride	REG	1/12/2016			389118001	GEL	ANION	16887006	SW846-9056	36.6	mg/L	=		1	S		1/13/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-16	Chloride	REG	4/7/2016			394905015	GEL	ANION	16887006	SW846-9056	36.6	mg/L	=		1	S		4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	N	WG	MW370UG4-19	Chemical Oxygen Demand (COD)	REG	7/15/2019			484743003	GEL	WETCHEM	N179	EPA-410.4	36.7	mg/L	=		20			7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-14	Sodium	REG	7/8/2014			352132005	GEL	METAL	7440235	SW846-6020	36.9	mg/L	=		0.25			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-17	Chloride	REG	1/18/2017			414569001	GEL	ANION	16887006	SW846-9056	37.4	mg/L	=		1	S		1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-18	Sodium	REG	7/18/2018			454896007	GEL	METAL	7440235	SW846-6020	38.1	mg/L	=		0.25			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-15	Chloride	REG	4/13/2015			370965008	GEL	ANION	16887006	SW846-9056	38.6	mg/L	=		2	S		4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-15	Chloride	REG	1/13/2015			364933009	GEL	ANION	16887006	SW846-9056	39.4	mg/L	=		2	S		1/14/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-14	Chloride	REG	7/8/2014			352220002	GEL	ANION	16887006	SW846-9056	39.5	mg/L	=		2	S		7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-14	Sodium	REG	4/15/2014			346703006	GEL	METAL	7440235	SW846-6020	39.6	mg/L	=		0.25			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-15	Chloride	REG	7/14/2015			377182011	GEL	ANION	16887006	SW846-9056	39.7	mg/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-15	Chloride	REG	10/20/2014			359506002	GEL	ANION	16887006	SW846-9056	40	mg/L	=		2	S		10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-17	Sodium	REG	10/19/2016			408780001	GEL	METAL	7440235	SW846-6020	40.1	mg/L	=		0.25			11/7/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG1-19	Sodium	REG	10/9/2018			461323013	GEL	METAL	7440235	SW846-6020	40.4	mg/L	J		0.25			11/3/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-18	Sodium	REG	10/3/2017			434195011	GEL	METAL	7440235	SW846-6020	40.6	mg/L	=		2.5			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG4-17	Sodium	REG	7/20/2017			428537009	GEL	METAL	7440235	SW846-6020	40.6	mg/L	=		0.25			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-16	Sodium	REG	1/12/2016			389118001	GEL	METAL	7440235	SW846-6020	41.2	mg/L	=		0.25			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-16	Sodium	REG	7/18/2016			401905003	GEL	METAL	7440235	SW846-6020	41.8	mg/L	=		0.25			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	U	WG	MW370UG3-15	Tritium	REG	4/13/2015			370965008	GEL	RADS	10028178	EPA-906.0	41.8	pCi/L	=		263		152	5/8/2015		153	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG2-14	Chloride	REG	1/14/2014			C14014019001	PGDP	ANION	16887006	SW846-9056	42	mg/L	=		2	S		1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-18	Sodium	REG	4/11/2018			447938009	GEL	METAL	7440235	SW846-6020	42.1	mg/L	=		0.25			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG4-19	Sodium	REG	7/15/2019			484743003	GEL	METAL	7440235	SW846-6020	42.3	mg/L	=		0.25			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-15	Sodium	REG	4/13/2015			370965008	GEL	METAL	7440235	SW846-6020	42.4	mg/L	=		0.25			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-14	Chloride	REG	4/15/2014			346770001	GEL	ANION	16887006	SW846-9056	42.6	mg/L	=		2	S		4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-17	Sodium	REG	4/18/2017			420977005	GEL	METAL	7440235	SW846-6020	42.8	mg/L	=		0.25			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-15	Sodium	REG	1/13/2015			364933009	GEL	METAL	7440235	SW846-6020	42.8	mg/L	=		2.5			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-15	Sodium	REG	10/20/2014			359509003	GEL	METAL	7440235	SW846-6020	42.9	mg/L	=		2.5			11/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-15	Sodium	REG	7/14/2015			377182011	GEL	METAL	7440235	SW846-6020	44	mg/L	=		0.25			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	U	WG	MW370UG3-17	Tritium	REG	4/18/2017			420977005	GEL	RADS	10028178	EPA-906.0-M	44.4	pCi/L	=		206		120	4/29/2017		120	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-17	Beta activity	REG	1/18/2017			414569001	GEL	RADS	12587472	SW846-9310	44.8	pCi/L	=		1.32		1.93	1/24/2017		7.73	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG3-19	Sodium	REG	4/15/2019			476577003	GEL	METAL	7440235	SW846-6020	45.1	mg/L	=		0.25			5/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW370	U	WG	MW370UG4-18	Tritium	REG	7/18/2018			454896007	GEL	RADS	10028178	EPA-906.0-M	193	pCi/L	=		197		121	7/25/2018		126	25521	UG18-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-15	Dissolved Solids	REG	4/13/2015			370965008	GEL	WETCHEM	N340	EPA-160.1	194	mg/L	=		14.3			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370	*	WG	MW370UG2-18	Dissolved Solids	REG	1/22/2018			442172017	GEL	WETCHEM	N340	EPA-160.1	203	mg/L	=		14.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-15	Dissolved Solids	REG	1/13/2015			364933009	GEL	WETCHEM	N340	EPA-160.1	203	mg/L	=		14.3			1/15/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG3-16	Dissolved Solids	REG	4/7/2016			394905015	GEL	WETCHEM	N340	EPA-160.1	206	mg/L	=		14.3			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG3-17	Dissolved Solids	REG	4/18/2017			420977005	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG1-18	Dissolved Solids	REG	10/3/2017			434195011	GEL	WETCHEM	N340	EPA-160.1	216	mg/L	=		14.3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	B	WG	MW370UG4-16	Dissolved Solids	REG	7/18/2016			401905003	GEL	WETCHEM	N340	EPA-160.1	217	mg/L	=		14.3			7/22/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG2-14	Dissolved Solids	REG	1/14/2014			C14014019001	PGDP	WETCHEM	N340	EPA-160.1	221	mg/L	=		88			1/17/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-19	Dissolved Solids	REG	10/9/2018			461323013	GEL	WETCHEM	N340	EPA-160.1	223	mg/L	=		14.3			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG3-14	Dissolved Solids	REG	4/15/2014			346770001	GEL	WETCHEM	N340	EPA-160.1	223	mg/L	=		14.3			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG1-17	Dissolved Solids	REG	10/19/2016			408780001	GEL	WETCHEM	N340	EPA-160.1	227	mg/L	=		14.3			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370		WG	MW370UG4-15	Dissolved Solids	REG	7/14/2015			377182011	GEL	WETCHEM	N340	EPA-160.1	230	mg/L	=		14.3			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW370		WG	MW370UG4-17	Dissolved Solids	REG	7/20/2017			428537009	GEL	WETCHEM	N340	EPA-160.1	236	mg/L	=		14.3			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370	B	WG	MW370UG3-18	Dissolved Solids	REG	4/11/2018			447938009	GEL	WETCHEM	N340	EPA-160.1	236	mg/L	=		14.3			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	B	WG	MW370UG3-19	Dissolved Solids	REG	4/15/2019			476577003	GEL	WETCHEM	N340	EPA-160.1	237	mg/L	=		14.3			4/22/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG2-17	Dissolved Solids	REG	1/18/2017			414569001	GEL	WETCHEM	N340	EPA-160.1	240	mg/L	=		14.3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW370		WG	MW370UG2-16	Dissolved Solids	REG	1/12/2016			389118001	GEL	WETCHEM	N340	EPA-160.1	240	mg/L	=		14.3			1/14/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW370	B	WG	MW370UG4-19	Dissolved Solids	REG	7/15/2019			484743003	GEL	WETCHEM	N340	EPA-160.1	241	mg/L	=		14.3			7/22/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370	B	WG	MW370UG2-19	Dissolved Solids	REG	1/16/2019			469131009	GEL	WETCHEM	N340	EPA-160.1	257	mg/L	=		14.3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW370		WG	MW370UG1-16	Dissolved Solids	REG	10/13/2015			383206005	GEL	WETCHEM	N340	EPA-160.1	414	mg/L	=		14.3	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.4	4589.2	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-14	Tritium	REG	1/14/2014			C14014013002	PGDP	RADS	10028178	EPA-906.0	-217	pCi/L	=		230		637	2/4/2014		637	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-18	Tritium	REG	10/3/2017			434195013	GEL	RADS	10028178	EPA-906.0-M	-95.9	pCi/L	=		265		147	10/24/2017		147	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-15	Tritium	REG	1/21/2015			365612005	GEL	RADS	10028178	EPA-906.0-M	-92	pCi/L	=		265		149	2/4/2015		149	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-17	Tritium	REG	7/20/2017			428537011	GEL	RADS	10028178	EPA-906.0-M	-69.9	pCi/L	=		261		121	8/6/2017		121	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-18	Tritium	REG	4/12/2018			447950001	GEL	RADS	10028178	EPA-906.0-M	-69.8	pCi/L	=		226		127	4/26/2018		127	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371DUG4-15	Tritium	FR	7/14/2015			377182013	GEL	RADS	10028178	EPA-906.0-M	-67.5	pCi/L	=		225		127	7/29/2015		127	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Tritium	REG	4/14/2014			346703002	GEL	RADS	10028178	EPA-906.0	-67	pCi/L	=		243		133	5/4/2014		133	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-16	Tritium	REG	10/13/2015			383206007	GEL	RADS	10028178	EPA-906.0-M	-62.1	pCi/L	=		216		121	11/6/2015		121	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-18	Tritium	REG	1/22/2018			442172019	GEL	RADS	10028178	EPA-906.0-M	-49.6	pCi/L	=		180		102	1/28/2018		102	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Tritium	REG	7/15/2019			484743005	GEL	RADS	10028178	EPA-906.0-M	-45.1	pCi/L	=		237		134	7/23/2019		134	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-16	Technetium-99	REG	10/13/2015			383206007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-14.7	pCi/L	=		20.5		11.4	11/3/2015		11.4	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371DUG3-15	Tritium	FR	4/13/2015			370965003	GEL	RADS	10028178	EPA-906.0	-13.8	pCi/L	=		264		150	5/8/2015		150	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-16	Tritium	REG	4/7/2016			394905017	GEL	RADS	10028178	EPA-906.0-M	-9.48	pCi/L	=		247		127	5/3/2016		127	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-14	Technetium-99	REG	4/14/2014			346703002	GEL	RADS	14133767	DOE TC-02-RC MOD	-8.15	pCi/L	=		24.3		13.5	5/11/2014		13.5	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-16	Technetium-99	REG	7/18/2016			401905005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.07	pCi/L	=		17.7		9.99	8/9/2016		9.99	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371DUG4-15	Technetium-99	FR	7/14/2015			377182013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.57	pCi/L	=		23.7		13.4	7/27/2015		13.4	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Technetium-99	REG	10/20/2014			359509005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.47	pCi/L	=		24.1		13.7	11/9/2014		13.7	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-19	Technetium-99	REG	10/10/2018			461432003	GEL	RADS	14133767	DOE TC-02-RC	-5.75	pCi/L	=		22		12.5	11/6/2018		12.5	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-14	Technetium-99	REG	1/14/2014			C14014013002	PGDP	RADS	14133767	RL-7100	-5.1	pCi/L	=		17.2		11	2/8/2014		11	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Technetium-99	REG	7/14/2015			377182015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.99	pCi/L	=		24.5		14	7/27/2015		14	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-19	Technetium-99	REG	1/16/2019			469131011	GEL	RADS	14133767	DOE TC-02-RC	-4.06	pCi/L	=		17.3		9.88	2/10/2019		9.88	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-17	Technetium-99	REG	10/19/2016			408717001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.88	pCi/L	=		16.1		9.23	11/15/2016		9.23	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-15	Technetium-99	REG	4/13/2015			370965001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.76	pCi/L	=		20.1		11.5	5/3/2015		11.5	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-18	Alpha activity	REG	4/12/2018			447950001	GEL	RADS	12587461	SW846-9310	-3.51	pCi/L	=		11.4		4.48	5/1/2018		4.48	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371DUG3-15	Beta activity	FR	4/13/2015			370965003	GEL	RADS	12587472	EPA-900.0	-3.25	pCi/L	=		9.25		4.19	5/7/2015		4.19	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Strontium-90	REG	4/14/2014			346703001	GEL	RADS	10098972	EPA-905.0	-2.86	pCi/L	=		7.22		3.59	4/30/2014		3.59	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-19	Beta activity	REG	10/10/2018			461432003	GEL	RADS	12587472	SW846-9310	-2.83	pCi/L	=		9.8		4.9	10/22/2018		4.9	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371DUG3-15	Technetium-99	FR	4/13/2015			370965003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.82	pCi/L	=		20.1		11.6	5/3/2015		11.6	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-16	Radium-228	REG	4/7/2016			394905017	GEL	RADS	15262201	EPA-904.0	-2.37	pCi/L	=		4.81		2.24	5/11/2016		2.24	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371DUG3-15	Alpha activity	FR	4/13/2015			370965003	GEL	RADS	12587461	EPA-900.0	-2.29	pCi/L	=		11.2		4.03	5/7/2015		4.03	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Strontium-90	REG	10/20/2014			359509005	GEL	RADS	10098972	EPA-905.0-M	-2.29	pCi/L	=		4.92		2.26	11/12/2014		2.26	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Alpha activity	REG	1/21/2015			365612005	GEL	RADS	12587461	EPA-900.0	-2.17	pCi/L	=		13		4.75	2/10/2015		4.75	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Radium-228	FR	7/14/2015			377182013	GEL	RADS	15262201	EPA-904.0	-2.16	pCi/L	=		4.59		2.14	7/29/2015		2.14	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-16	Strontium-90	REG	10/13/2015			383206007	GEL	RADS	10098972	EPA-905.0-M	-1.78	pCi/L	=		3.19		1.41	11/5/2015		1.41	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-18	Alpha activity	REG	1/22/2018			442172019	GEL	RADS	12587461	SW846-9310	-1.77	pCi/L	=		10.5		3.87	1/26/2018		3.87	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-16	Strontium-90	REG	4/7/2016			394905017	GEL	RADS	10098972	EPA-905.0-M	-1.75	pCi/L	=		4.63		2.23	5/3/2016		2.23	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Technetium-99	REG	1/18/2017			414569013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.72	pCi/L	=		16.1		9.22	2/5/2017		9.22	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Radium-228	REG	1/18/2017			414569013	GEL	RADS	15262201	EPA-904.0	-1.72	pCi/L	=		4.27		2.03	2/8/2017		2.03	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-19	Technetium-99	REG	7/15/2019			484743005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.71	pCi/L	=		21.8		12.6	7/28/2019		12.6	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-16	Radium-228	REG	10/13/2015			383206007	GEL	RADS	15262201	EPA-904.0	-1.7	pCi/L	=		4.45		2.08	11/5/2015		2.08	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Alpha activity	REG	10/13/2015			383206007	GEL	RADS	12587461	SW846-9310	-1.57	pCi/L	=		13.6		5.72	11/2/2015		5.73	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-15	Alpha activity	REG	10/20/2014			359509005	GEL	RADS	12587461	EPA-900.0	-1.48	pCi/L	=		12.5		5.28	11/13/2014		5.29	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Tritium	REG	4/13/2015			370965001	GEL	RADS	10028178	EPA-906.0	-1.47	pCi/L	=		253		145	5/8/2015		145	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-19	Strontium-90	REG	10/10/2018			461432003	GEL	RADS	10098972	EPA-905.0-M	-1.43	pCi/L	=		3.9		1.73	10/19/2018		1.73	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Strontium-90	REG	10/10/2018			461432003	GEL	RADS	10098972	EPA-905.0-M	-1.43	pCi/L	=		3.9		1.73	10/19/2018		1.73	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Technetium-99	REG	1/22/2018			442172019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.28	pCi/L	=		17.6		10.1	2/6/2018		10.1	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Strontium-90	REG	1/22/2018			442172019	GEL	RADS	10098972	EPA-905.0-M	-1.15	pCi/L	=		3.18		1.44	2/1/2018		1.44	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371DUG3-15	Strontium-90	FR	4/13/2015			370965003	GEL	RADS	10098972	EPA-905.0	-1.05	pCi/L	=		3.17		1.48	5/10/2015		1.48	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Radium-228	REG	10/20/2014			359509005	GEL	RADS	15262201	EPA-904.0	-0.995	pCi/L	=		4.22		2.08	11/7/2014		2.08	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Technetium-99	REG	7/8/2014			352132006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.93	pCi/L	=		20.1		11.5	8/5/2014		11.5	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Beta activity	FR	4/14/2014			346703001	GEL	RADS	12587472	EPA-900.0	-0.887	pCi/L	=		11.9		6.26	5/7/2014		6.26	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-16	Strontium-90	REG	1/21/2016			389926007	GEL	RADS	10098972	EPA-905.0-M	-0.8	pCi/L	=		5.72		2.84	2/10/2016		2.84	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-14	Strontium-90	REG	7/8/2014			352132006	GEL	RADS	10098972	EPA-905.0-M	-0.753	pCi/L	=		6.65		3.52	7/29/2014		3.52	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003
MW371	U	WG	MW371UG3-17	Technetium-99	REG	4/18/2017			420977007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.75	pCi/L	=		17.6		10.1	5/2/2017		10.1	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-19	Strontium-90	REG	1/16/2019			469131011	GEL	RADS	10098972	EPA-905.0-M	-0.673	pCi/L	=		4.47		2.2	1/28/2019		2.2	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Thorium-230	REG	4/15/2019			476577005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.582	pCi/L	=		2.01		0.654	4/24/2019		0.655	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Strontium-90	REG	7/15/2019			484743005	GEL	RADS	10098972	EPA-905.0-M	-0.437	pCi/L	=		2.54		1.24	8/5/2019		1.24	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-18	Strontium-90	REG	10/3/2017			434195013	GEL	RADS	10098972	EPA-905.0-M	-0.392	pCi/L	=		3.17		1.51	10/24/2017		1.51	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-14	Strontium-90	REG	4/14/2014			346703002	GEL	RADS	10098972	EPA-905.0	-0.313	pCi/L	=		7.18		3.84	4/30/2014		3.84	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Thorium-232	FR	4/14/2014			346703001	GEL	RADS	N2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG3-18	Mercury	REG	4/12/2018			447950001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Mercury	REG	7/15/2019			484743005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Mercury	REG	4/15/2019			476577005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-15	Uranium, Dissolved	REG	10/20/2014			359509006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG2-17	Cobalt	REG	1/18/2017			414569013	GEL	METAL	7440484	SW846-6020	0.000206	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG4-14	Molybdenum	REG	4/14/2014			346703002	GEL	METAL	7439987	SW846-6020	0.00023	mg/L	J		0.0005	S		5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG1-15	Molybdenum	REG	10/20/2014			359509005	GEL	METAL	7439987	SW846-6020	0.00023	mg/L	=		0.0005	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-14	Molybdenum	REG	7/8/2014			352132006	GEL	METAL	7439987	SW846-6020	0.00026	mg/L	=		0.0005	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	BJ	WG	MW371UG2-15	Molybdenum	REG	1/21/2015			365612005	GEL	METAL	7439987	SW846-6020	0.00027	mg/L	U		0.0005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG2-19	Beryllium	REG	1/16/2019			469131011	GEL	METAL	7440417	SW846-6020	0.000292	mg/L	=		0.0005	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-18	Molybdenum	REG	4/12/2018			447950001	GEL	METAL	7439987	SW846-6020	0.00031	mg/L	=		0.0005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-19	Molybdenum	REG	7/15/2019			484743005	GEL	METAL	7439987	SW846-6020	0.00031	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-15	Cobalt	REG	4/13/2015			370965001	GEL	METAL	7440484	SW846-6020	0.00032	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371DUG3-15	Cobalt	FR	4/13/2015			370965003	GEL	METAL	7440484	SW846-6020	0.00034	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	B	WG	MW371UG3-18	Uranium, Dissolved	REG	4/12/2018			447950002	GEL	METAL-D	7440611D	SW846-6020	0.000348	mg/L	J		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG1-16	Molybdenum	REG	10/13/2015			383206007	GEL	METAL	7439987	SW846-6020	0.000377	mg/L	=		0.005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG2-16	Silver	REG	1/21/2016			389926007	GEL	METAL	7440224	SW846-6020	0.000039	mg/L	=		0.001	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	B	WG	MW371UG3-18	Uranium	REG	4/12/2018			447950001	GEL	METAL	7440611	SW846-6020	0.000391	mg/L	J		0.0002	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-16	Cobalt	REG	7/18/2016			401905005	GEL	METAL	7440484	SW846-6020	0.000414	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG1-19	Molybdenum	REG	10/10/2018			461432003	GEL	METAL	7439987	SW846-6020	0.000415	mg/L	=		0.0005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-18	Molybdenum	REG	7/18/2018			454896009	GEL	METAL	7439987	SW846-6020	0.000418	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-19	Uranium	REG	4/15/2019			476577005	GEL	METAL	7440611	SW846-6020	0.000427	mg/L	=		0.0002	S		5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-15	Molybdenum	REG	4/13/2015			370965001	GEL	METAL	7439987	SW846-6020	0.00043	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-17	Cobalt	REG	7/20/2017			428537011	GEL	METAL	7440484	SW846-6020	0.000432	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371DUG3-15	Molybdenum	FR	4/13/2015			370965003	GEL	METAL	7439987	SW846-6020	0.00044	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-19	Uranium, Dissolved	REG	1/16/2019			469131012	GEL	METAL-D	7440611D	SW846-6020	0.000487	mg/L	=		0.0002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371DUG3-15	Beryllium	FR	4/13/2015			370965003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Beryllium	REG	4/13/2015			370965001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Beryllium	REG	1/21/2015			365612005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Beryllium	REG	7/8/2014			352132006	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Beryllium	FR	4/14/2014			346703001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-14	Beryllium	REG	4/14/2014			346703002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Beryllium	REG	10/20/2014			359509005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/15/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-16	Beryllium	REG	10/13/2015			383206007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	UN	WG	MW371UG3-16	Beryllium	REG	4/7/2016			394905017	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-15	Beryllium	REG	7/14/2015			377182015	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Beryllium	FR	7/14/2015			377182013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-16	Beryllium	REG	7/18/2016			401905005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	Beryllium	REG	7/20/2017			428537011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	UJ		0.0005			8/9/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Beryllium	REG	4/18/2017			420977007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-17	Beryllium	REG	10/19/2016			408717001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/15/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Beryllium	REG	1/18/2017			414569013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-18	Beryllium	REG	1/22/2018			442172019	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	ULN	WG	MW371UG1-19	Beryllium	REG	10/10/2018			461432003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Beryllium	REG	7/18/2018			454896009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Beryllium	REG	7/15/2019			484743005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Beryllium	REG	4/15/2019			476577005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG1-16	Copper	REG	10/13/2015			383206007	GEL	METAL	7440508	SW846-6020	0.000533	mg/L	=		0.001	S		11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG4-17	Silver	REG	7/20/2017			428537011	GEL	METAL	7440224	SW846-6020	0.000535	mg/L	=		0.001	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG3-16	Thallium	REG	4/7/2016			394905017	GEL	METAL	7440280	SW846-6020	0.000558	mg/L	U		0.002	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG3-15	Lead	REG	4/13/2015			370965001	GEL	METAL	7439921	SW846-6020	0.00056	mg/L	=		0.002	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-18	Molybdenum	REG	10/3/2017			434195013	GEL	METAL	7439987	SW846-6020	0.000567	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371DUG3-14	Lead	FR	4/14/2014			346703001	GEL	METAL	7439921	SW846-6020	0.00059	mg/L	J		0.002	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371DUG3-15	Lead	FR	4/13/2015			370965003	GEL	METAL	7439921	SW846-6020	0.0006	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG3-18	Lead	REG	4/12/2018			447950001	GEL	METAL	7439921	SW846-6020	0.000602	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-16	Lead	REG	7/18/2016			401905005	GEL	METAL	7439921	SW846-6020	0.000676	mg/L	=		0.002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371DUG4-15	Molybdenum	FR	7/14/2015			377182013	GEL	METAL	7439987	SW846-6020	0.00068	mg/L	=		0.0005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-15	Molybdenum	REG	7/14/2015			377182015	GEL	METAL	7439987	SW846-6020	0.00069	mg/L	=		0.0005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-18	Uranium, Dissolved	REG	7/18/2018			454896010	GEL	METAL-D	7440611D	SW846-6020	0.000699	mg/L	=		0.0002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-18	Uranium	REG	7/18/2018			454896009	GEL	METAL	7440611	SW846-6020	0.000731	mg/L	=		0.0002	S		8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J*N	WG	MW371UG3-17	Copper	REG	4/18/2017			420977007	GEL	METAL	7440508	SW846-6020	0.000758	mg/L	=		0.001	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG2-18	Molybdenum	REG	1/22/2018			442172019	GEL	METAL	7439987	SW846-6020	0.000778	mg/L	=		0.0005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-16	Uranium, Dissolved	REG	7/18/2016			401905006	GEL	METAL-D	7440611D	SW846-6020	0.000788	mg/L	=		0.0002	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	BJ	WG	MW371UG1-15	Nickel	REG	10/20/2014			359509005	GEL	METAL	7440020	SW846-6020	0.00079	mg/L	U		0.002	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-19	Uranium	REG	1/16/2019			469131011	GEL	METAL	7440611	SW846-6020	0.000798	mg/L	=		0.0002	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-19	Uranium, Dissolved	REG	7/15/2019			484743006	GEL	METAL-D	7440611D	SW846-6020	0.0008	mg/L	=		0.0002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG2-16	Beryllium	REG	1/21/2016			389926007	GEL	METAL	7440417	SW846-6020	0.00084	mg/L	=		0.0005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG4-17	Lead	REG	7/20/2017			428537011	GEL	METAL	7439921	SW846-6020	0.000846	mg/L	=		0.002			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-17	Molybdenum	REG	10/19/2016			408717001	GEL	METAL	7439987	SW846-6020	0.000846	mg/L	U		0.0005			11/15/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG4-19	Uranium	REG	7/15/2019			484743005	GEL	METAL	7440611	SW846-6020	0.00088	mg/L	=		0.0002	S		7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-16	Uranium	REG	7/18/2016			401905005	GEL	METAL	7440611	SW846-6020	0.000901	mg/L	=		0.0002	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG3-16	Uranium	REG	4/7/2016			394905017	GEL	METAL	7440611	SW846-6020	0.00092	mg/L	=		0.0002	S		4/16/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-19	Molybdenum	REG	1/16/2019			469131011	GEL	METAL	7439987	SW846-6020	0.000927	mg/L	=		0.0005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG1-19	Copper	REG	10/10/2018			461432003	GEL	METAL	7440508	SW846-6020	0.000927	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-19	Cobalt	REG	4/15/2019			476577005	GEL	METAL	7440484	SW846-6020	0.000937	mg/L	=		0.001			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	B	WG	MW371UG2-16	Molybdenum	REG	1/21/2016			389926007	GEL	METAL	7439987	SW846-6020	0.000939	mg/L	U		0.0005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG4-14	Nickel	REG	7/8/2014			352132006	GEL	METAL	7440020	SW846-6020	0.00095	mg/L	=		0.002	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-17	Molybdenum	REG	7/20/2017			428537011	GEL	METAL	7439987	SW846-6020	0.000957	mg/L	=		0.0005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG3-16	Uranium, Dissolved	REG	4/7/2016			394905018	GEL	METAL-D	7440611D	SW846-6020	0.000968	mg/L	=		0.0002	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG4-16	Molybdenum	REG	7/18/2016			401905005	GEL	METAL	7439987	SW846-6020	0.00097	mg/L	U		0.0005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-14	Beryllium	REG	1/14/2014			C14014013002	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-18	Cobalt	REG	7/18/2018			454896009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Cobalt	REG	4/12/2018			447950001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Cobalt	REG	1/22/2018			442172019	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG2-15	Silver	REG	1/21/2015			365612005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Silver	FR	4/14/2014			346703001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Silver	REG	4/14/2014			346703002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Silver	REG	1/14/2014			C14014013002	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Silver	REG	10/20/2014			359509005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Silver	FR	7/14/2015			377182013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Silver	REG	7/14/2015			377182015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-16	Silver	REG	7/18/2016			401905005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Silver	REG	10/13/2015			383206007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Silver	REG	4/7/2016			394905017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Silver	REG	1/18/2017			414569013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-17	Silver	REG	10/19/2016			408717001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Silver	REG	4/18/2017			420977007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-18	Silver	REG	7/18/2018			454896009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Silver	REG	1/16/2019			469131011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Silver	REG	1/22/2018			442172019	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Silver	REG	4/12/2018			447950001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-18	Silver	REG	10/3/2017			434195013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-19	Silver	REG	10/10/2018			461432003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Silver	REG	7/15/2019			484743005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Silver	REG	4/15/2019			476577005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-14	Copper	REG	7/8/2014			352132006	GEL	METAL	7440508	SW846-6020	0.00102	mg/L	U		0.001	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-17	Copper	REG	10/19/2016			408717001	GEL	METAL	7440508	SW846-6020	0.00105	mg/L	=		0.001			11/14/2016	BH-FB BH-RI		24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	B	WG	MW371UG3-16	Molybdenum	REG	4/7/2016			394905017	GEL	METAL	7439987	SW846-6020	0.00111	mg/L	=		0.0005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-18	Copper	REG	1/22/2018			442172019	GEL	METAL	7440508	SW846-6020	0.00111	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG2-17	Copper	REG	1/18/2017			414569013	GEL	METAL	7440508	SW846-6020	0.00113	mg/L	=		0.001			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG3-17	Uranium, Dissolved	REG	4/18/2017			420977008	GEL	METAL-D	7440611D	SW846-6020	0.00115	mg/L	=		0.0002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG3-17	Uranium	REG	4/18/2017			420977007	GEL	METAL	7440611	SW846-6020	0.00116	mg/L	=		0.0002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	B	WG	MW371UG2-17	Uranium, Dissolved	REG	1/18/2017			414569014	GEL	METAL-D	7440611D	SW846-6020	0.00117	mg/L	=		0.0002			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG4-14	Uranium, Dissolved	REG	7/8/2014			352140006	GEL	METAL-D	7440611D	SW846-6020	0.00119	mg/L	=		0.0002			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-15	Uranium, Dissolved	REG	4/13/2015			370965002	GEL	METAL-D	7440611D	SW846-6020	0.00119	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG3-15	Uranium, Dissolved	FR	4/13/2015			370965004	GEL	METAL-D	7440611D	SW846-6020	0.0012	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-15	Copper	REG	4/13/2015			370965001	GEL	METAL	7440508	SW846-6020	0.0012	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG3-15	Nickel	REG	4/13/2015			370965001	GEL	METAL	7440020	SW846-6020	0.00122	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371DUG4-15	Nickel	FR	7/14/2015			377182013	GEL	METAL	7440020	SW846-6020	0.00122	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG4-15	Copper	FR	7/14/2015			377182013	GEL	METAL	7440508	SW846-6020	0.00124	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-17	Uranium	REG	7/20/2017			428537011	GEL	METAL	7440611	SW846-6020	0.00124	mg/L	=		0.0002			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG3-15	Uranium	REG	4/13/2015			370965001	GEL	METAL	7440611	SW846-6020	0.00126	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	B	WG	MW371UG3-17	Molybdenum	REG	4/18/2017			420977007	GEL	METAL	7439987	SW846-6020	0.00126	mg/L	U		0.0005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG4-18	Nickel	REG	7/18/2018			454896009	GEL	METAL	7440020	SW846-6020	0.00126	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-14	Copper	REG	4/14/2014			346703002	GEL	METAL	7440508	SW846-6020	0.00127	mg/L	U		0.001	S		5/2/2014	BH-FB		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG2-15	Nickel	REG	1/21/2015			365612005	GEL	METAL	7440020	SW846-6020	0.00127	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-15	Copper	REG	1/21/2015			365612005	GEL	METAL	7440508	SW846-6020	0.00128	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG3-15	Uranium	FR	4/13/2015			370965003	GEL	METAL	7440611	SW846-6020	0.00128	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-15	Nickel	REG	7/14/2015			377182015	GEL	METAL	7440020	SW846-6020	0.00129	mg/L	=		0.002			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG3-14	Copper	FR	4/14/2014			346703001	GEL	METAL	7440508	SW846-6020	0.0013	mg/L	U		0.001	S		5/2/2014	BH-FB		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-17	Uranium, Dissolved	REG	7/20/2017			428537012	GEL	METAL-D	7440611D	SW846-6020	0.00133	mg/L	=		0.0002			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371DUG3-15	Copper	FR	4/13/2015			370965003	GEL	METAL	7440508	SW846-6020	0.00131	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-14	Uranium	REG	7/8/2014			352132006	GEL	METAL	7440611	SW846-6020	0.00131	mg/L	=		0.0002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-19	Cobalt	REG	1/16/2019			469131011	GEL	METAL	7440484	SW846-6020	0.00133	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG2-17	Uranium	REG	1/18/2017			414569013	GEL	METAL	7440611	SW846-6020	0.00133	mg/L	=		0.0002			2/7/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG1-16	Nickel	REG	10/13/2015			383206007	GEL	METAL	7440020	SW846-6020	0.00137	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371DUG4-15	Uranium, Dissolved	FR	7/14/2015			377182014	GEL	METAL-D	7440611D	SW846-6020	0.00138	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-15	Copper	REG	7/14/2015			377182015	GEL	METAL	7440508	SW846-6020	0.00138	mg/L	=		0.001			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-17	Uranium	REG	10/19/2016			408717001	GEL	METAL	7440611	SW846-6020	0.0014	mg/L	=		0.0002			11/15/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-16	Uranium, Dissolved	REG	1/21/2016			389926008	GEL	METAL-D	7440611D	SW846-6020	0.00141	mg/L	=		0.0002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG4-15	Uranium, Dissolved	REG	7/14/2015			377182016	GEL	METAL-D	7440611D	SW846-6020	0.00141	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371DUG3-14	Nickel	FR	4/14/2014			346703001	GEL	METAL	7440020	SW846-6020	0.00141	mg/L	=		0.002	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG4-15	Uranium	FR	7/14/2015			377182013	GEL	METAL	7440611	SW846-6020	0.00142	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG3-14	Nickel	REG	4/14/2014			346703002	GEL	METAL	7440020	SW846-6020	0.00142	mg/L	=		0.002	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG1-17	Nickel	REG	10/19/2016			408717001	GEL	METAL	7440020	SW846-6020	0.00142	mg/L	=		0.002			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG1-19	Nickel	REG	10/10/2018			461432003	GEL	METAL	7440020	SW846-6020	0.00142	mg/L	=		0.002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-15	Uranium	REG	7/14/2015			377182015	GEL	METAL	7440611	SW846-6020	0.00143	mg/L	=		0.0002			8/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-18	Copper	REG	10/3/2017			434195013	GEL	METAL	7440508	SW846-6020	0.00143	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-17	Uranium, Dissolved	REG	10/19/2016			408717002	GEL	METAL-D	7440611D	SW846-6020	0.00144	mg/L	=		0.0002			10/23/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371DUG3-15	Nickel	FR	4/13/2015			370965003	GEL	METAL	7440020	SW846-6020	0.00144	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG1-15	Manganese	REG	10/20/2014			359509005	GEL	METAL	7439965	SW846-6020	0.00145	mg/L	=		0.005	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-18	Uranium, Dissolved	REG	10/3/2017			434195014	GEL	METAL-D	7440611D	SW846-6020	0.00146	mg/L	=		0.0002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	B	WG	MW371UG2-18	Uranium	REG	1/22/2018			442172019	GEL	METAL	7440611	SW846-6020	0.00148	mg/L	J		0.0002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-15	Copper	REG	10/20/2014			359509005	GEL	METAL	7440508	SW846-6020	0.00151	mg/L	=		0.001	S		11/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-17	Molybdenum	REG	1/18/2017			414569013	GEL	METAL	7439987	SW846-6020	0.00152	mg/L	=		0.0005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG4-16	Copper	REG	7/18/2016			401905005	GEL	METAL	7440508	SW846-6020	0.00155	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-18	Uranium, Dissolved	REG	1/22/2018			442172020	GEL	METAL-D	7440611D	SW846-6020	0.0016	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-16	Copper	REG	4/7/2016			394905017	GEL	METAL	7440508	SW846-6020	0.00162	mg/L	=		0.001			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG3-16	Nickel	REG	4/7/2016			394905017	GEL	METAL	7440020	SW846-6020	0.00163	mg/L	=		0.002			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG1-18	Uranium	REG	10/3/2017			434195013	GEL	METAL	7440611	SW846-6020	0.00164	mg/L	=		0.0002			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG2-18	Nickel	REG	4/12/2018			447950001	GEL	METAL	7440020	SW846-6020	0.00164	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-18	Copper	REG	7/18/2018			454896009	GEL	METAL	7440508	SW846-6020	0.00167	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-19	Nickel	REG	7/15/2019			484743005	GEL	METAL	7440020	SW846-6020	0.00169	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371DUG3-14	Uranium, Dissolved	FR	4/14/2014			346705001	GEL	METAL-D	7440611D	SW846-6020	0.0017	mg/L	=		0.0002			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG2-17	Nickel	REG	1/18/2017			414569013	GEL	METAL	7440020	SW846-6020	0.0017	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG3-14	Uranium, Dissolved	REG	4/14/2014			346705002	GEL	METAL-D	7440611D	SW846-6020	0.00172	mg/L	=		0.0002	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG3-19	Lead	REG	4/15/2019			476577005	GEL	METAL	7439921	SW846-6020	0.00176	mg/L	=		0.002			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-16	Uranium, Dissolved	REG	10/13/2015			383206008	GEL	METAL-D	7440611D	SW846-6020	0.00176	mg/L	=		0.0002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Qu

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG4-18	Lead	REG	7/18/2018			454896009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Thallium	REG	7/18/2018			454896009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Thallium	REG	4/12/2018			447950001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Lead	REG	7/15/2019			484743005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Thallium	REG	7/15/2019			484743005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG-19	Thallium	REG	4/15/2019			476577005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	B	WG	MW371UG-19	Uranium	REG	10/10/2018			461432003	GEL	METAL	7440611	SW846-6020	0.002	mg/L	=		0.0002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-15	Uranium	REG	10/20/2014			359509005	GEL	METAL	7440611	SW846-6020	0.00201	mg/L	=		0.0002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-14	Uranium	REG	1/14/2014			C14014013002	PGDP	METAL	7440611	SW846-6020	0.00203	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	B	WG	MW371UG3-17	Nickel	REG	4/18/2017			420977007	GEL	METAL	7440020	SW846-6020	0.00204	mg/L	U		0.002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG2-14	Uranium, Dissolved	REG	1/14/2014			C14014013002	PGDP	METAL-D	7440611D	SW846-6020	0.00205	mg/L	=		0.001	S		1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-16	Nickel	REG	7/18/2016			401905005	GEL	METAL	7440020	SW846-6020	0.00205	mg/L	=		0.002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371DUG3-14	Uranium	FR	4/14/2014			346703001	GEL	METAL	7440611	SW846-6020	0.00206	mg/L	=		0.0002			5/6/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-14	Uranium	REG	4/14/2014			346703002	GEL	METAL	7440611	SW846-6020	0.00209	mg/L	=		0.0002			5/6/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG3-17	Manganese	REG	4/18/2017			420977007	GEL	METAL	7439965	SW846-6020	0.00209	mg/L	=		0.005	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG1-19	Arsenic	REG	10/10/2018			461432003	GEL	METAL	7440382	SW846-6020	0.00214	mg/L	=		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-19	Copper	REG	7/15/2019			484743005	GEL	METAL	7440508	SW846-6020	0.00215	mg/L	=		0.002			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-17	Nickel	REG	7/20/2017			428537011	GEL	METAL	7440020	SW846-6020	0.00233	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG3-18	Copper	REG	4/12/2018			447950001	GEL	METAL	7440508	SW846-6020	0.00234	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-16	Chromium	REG	7/18/2016			401905005	GEL	METAL	7440473	SW846-6020	0.00236	mg/L	=		0.01	S		8/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-15	Uranium	REG	1/21/2015			365612005	GEL	METAL	7440611	SW846-6020	0.0025	mg/L	=		0.0002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG1-15	Vanadium	REG	10/20/2014			359509005	GEL	METAL	7440622	SW846-6010B	0.00256	mg/L	=		0.005	S		10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-16	Uranium	REG	1/21/2016			389926007	GEL	METAL	7440611	SW846-6020	0.00266	mg/L	=		0.0002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG4-18	Arsenic	REG	7/18/2018			454896009	GEL	METAL	7440382	SW846-6020	0.00268	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG2-16	Selenium	REG	1/21/2016			389926007	GEL	METAL	7782492	SW846-6020	0.0027	mg/L	=		0.005	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371DUG3-14	Vanadium	FR	4/14/2014			346703001	GEL	METAL	7440622	SW846-6010B	0.00275	mg/L	=		0.005	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG1-18	Arsenic	REG	10/3/2017			434195013	GEL	METAL	7440382	SW846-6020	0.00275	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG3-14	Vanadium	REG	4/14/2014			346703002	GEL	METAL	7440622	SW846-6010B	0.00278	mg/L	=		0.005	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-15	Arsenic	REG	7/14/2015			377182015	GEL	METAL	7440382	SW846-6020	0.00284	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-15	Uranium, Dissolved	REG	1/21/2015			365612006	GEL	METAL-D	7440611D	SW846-6020	0.00287	mg/L	=		0.0002	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	BJ	WG	MW371UG2-17	Arsenic	REG	1/18/2017			414569013	GEL	METAL	7440382	SW846-6020	0.00287	mg/L	U		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG3-19	Lead	REG	1/16/2019			469131011	GEL	METAL	7439921	SW846-6020	0.00292	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-19	Arsenic	REG	4/15/2019			476577005	GEL	METAL	7440382	SW846-6020	0.00292	mg/L	=		0.005			5/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG1-17	Arsenic	REG	10/19/2016			408717001	GEL	METAL	7440382	SW846-6020	0.00294	mg/L	=		0.005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371DUG4-15	Arsenic	FR	7/14/2015			377182013	GEL	METAL	7440382	SW846-6020	0.00296	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Antimony	REG	4/13/2015			370965001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Antimony	REG	1/21/2015			365612005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Antimony	FR	4/13/2015			370965003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Antimony	REG	7/8/2014			352132006	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Antimony	REG	4/14/2014			346703002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Antimony	FR	4/14/2014			346703001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Antimony	REG	10/20/2014			359509005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-17	Antimony	REG	1/18/2017			414569013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/7/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-17	Antimony	REG	10/19/2016			408717001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Antimony	REG	4/18/2017			420977007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-16	Antimony	REG	4/7/2016			394905017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Antimony	REG	10/13/2015			383206007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-15	Antimony	REG	7/14/2015			377182015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Antimony	FR	7/14/2015			377182013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/13/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-16	Antimony	REG	7/18/2016			401905005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/11/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Antimony	REG	1/21/2016			389926007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-18	Antimony	REG	7/18/2018			454896009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Antimony	REG	1/16/2019			469131011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Antimony	REG	1/22/2018			442172019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Antimony	REG	4/12/2018			447950001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-17	Antimony	REG	7/20/2017			428537011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Antimony	REG	10/3/2017			434195013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-19	Antimony	REG	10/10/2018			461432003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Antimony	REG	7/15/2019			484743005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Antimony	REG	4/15/2019			476577005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG2-18	Arsenic	REG	1/22/2018			442172019	GEL	METAL	7440382	SW846-6020	0.00306	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-17	Chromium	REG	7/20/2017			428537011	GEL	METAL	7440473	SW846-6020	0.01	S			0.01	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG2-15	Vanadium	REG	1/21/2015			365612005	GEL	METAL	7440622	SW846-6010B	0.00309	mg/L	=		0.005			1/29/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-14	Manganese	REG	7/8/2014			352132006	GEL	METAL	7439965	SW846-6020	0.00333	mg/L	=		0.005	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-19	Arsenic	REG	7/15/2019			484743005	GEL	METAL	7440382	SW846-6020	0.00337	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-17	Arsenic	REG	4/18/2017			420977007	GEL	METAL	7440382	SW846-6020	0.00339	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG3-18	Arsenic	REG	4/12/2018			447950001	GEL	METAL	7440382	SW846-6020	0.00342	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-16	Arsenic	REG	4/7/2016			394905017	GEL	METAL	7440382	SW846-6020	0.00347	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	JN	WG	MW371UG2-18	Manganese	REG	1/22/2018			442172019	GEL	METAL	7439965	SW846-6020	0.00347	mg/L	UJ		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG2-18	Zinc	REG	1/22/2018			442172019	GEL	METAL	7440666	SW846-6020	0.00351	mg/L	=		0.01	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-16	Manganese	REG	4/7/2016			394905017	GEL	METAL	7439965	SW846-6020	0.00361	mg/L	=		0.005			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG1-17	Zinc	REG	10/19/2016			408717001	GEL	METAL	7440666	SW846-6020	0.00365	mg/L	=		0.01	S		11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-14	Lead	REG	1/14/2014			C14014013002	PGDP	METAL	7439921	SW846-6020	0.00371	mg/L	=		0.0013			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-18	Vanadium	REG	7/18/2018			454896009	GEL	METAL	7440622	SW846-6020	0.00374	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	BJ	WG	MW371UG3-16	Chromium, Dissolved	REG	4/7/2016			394905018	GEL	METAL-D	7440473D	SW846-6020	0.0038	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	BJ	WG	MW371UG4-16	Arsenic	REG	7/18/2016			401905005	GEL	METAL	7440382	SW846-6020	0.00381	mg/L	U		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	BJ	WG	MW371UG4-17	Arsenic	REG	7/20/2017			428537011	GEL	METAL	7440382	SW846-6020	0.00401	mg/L	U		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG4-18	Manganese	REG	7/18/2018			454896009	GEL	METAL	7439965	SW846-6020	0.00419	mg/L	J		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG2-19	Nickel	REG	1/16/2019			469131011	GEL	METAL	7440020	SW846-6020	0.00422	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG1-19	Zinc	REG	10/10/2018			461432003	GEL	METAL	7440666	SW846-6020	0.00425	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG1-18	Zinc	REG	10/3/2017			434195013	GEL	METAL	7440666	SW846-6020	0.00439	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG1-17	Manganese	REG	10/19/2016			408717001	GEL	METAL	7439965	SW846-6020	0.00445	mg/L	=		0.005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG2-16	Cobalt	REG	1/21/2016			389926007	GEL	METAL	7440484	SW846-6020	0.00452	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371DUG3-15	Boron	FR	4/13/2015			370965003	GEL	METAL	7440428	SW846-6020	0.00459	mg/L	=		0.015	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371DUG3-15	Zinc	FR	4/13/2015			370965003	GEL	METAL	7440666	SW846-6020	0.00471	mg/L	=		0.01	S		4/28/2015			24080	UG15-03	C-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG-17	Tantalum	REG	4/18/2017			420977007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-17	Rhodium	REG	10/19/2016			408717001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	UN	WG	MW371UG1-17	Tantalum	REG	10/19/2016			408717001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Rhodium	REG	1/18/2017			414569013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Tantalum	REG	1/18/2017			414569013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-18	Rhodium	REG	1/22/2018			442172019	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Tantalum	REG	1/22/2018			442172019	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Rhodium	REG	10/10/2018			461432003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Tantalum	REG	10/10/2018			461432003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Rhodium	REG	1/16/2019			469131011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Tantalum	REG	1/16/2019			469131011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Rhodium	REG	7/18/2018			454896009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Tantalum	REG	7/18/2018			454896009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Rhodium	REG	4/12/2018			447950001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Tantalum	REG	4/12/2018			447950001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Rhodium	REG	7/15/2019			484743005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Tantalum	REG	7/15/2019			484743005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Rhodium	REG	4/15/2019			476577005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Tantalum	REG	4/15/2019			476577005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-14	Vanadium	REG	7/8/2014			352132006	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG-15	Arsenic	REG	4/13/2015			370965001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Arsenic	REG	1/21/2015			365612005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Arsenic	REG	7/8/2014			352132006	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Arsenic	REG	4/14/2014			346703002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Arsenic	FR	4/14/2014			346703001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Antimony	REG	1/14/2014			C14014013002	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Arsenic	REG	10/20/2014			359509005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/14/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-16	Arsenic	REG	10/13/2015			383206007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG-15	Selenium	REG	4/13/2015			370965001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Selenium	FR	4/13/2015			370965003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Selenium	REG	7/8/2014			352132006	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Selenium	REG	1/21/2015			365612005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Selenium	FR	4/14/2014			346703001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Selenium	REG	4/14/2014			346703002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Nickel	REG	1/14/2014			C14014013002	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Selenium	REG	1/14/2014			C14014013002	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Selenium	REG	10/20/2014			359509005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/14/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Selenium	FR	7/14/2015			377182013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Selenium	REG	7/14/2015			377182015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-16	Selenium	REG	7/18/2016			401905005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Selenium	REG	10/13/2015			383206007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Selenium	REG	4/7/2016			394905017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Selenium	REG	1/18/2017			414569013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-17	Selenium	REG	10/19/2016			408717001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Selenium	REG	4/18/2017			420977007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-18	Selenium	REG	7/18/2018			454896009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Selenium	REG	1/16/2019			469131011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Selenium	REG	1/22/2018			442172019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Selenium	REG	4/12/2018			447950001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-17	Selenium	REG	7/20/2017			428537011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Selenium	REG	10/3/2017			434195013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-19	Selenium	REG	10/10/2018			461432003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Selenium	REG	7/15/2019			484743005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Selenium	REG	4/15/2019			476577005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-15	Zinc	REG	4/13/2015			370965001	GEL	METAL	7440666	SW846-6020	0.00506	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-17	Manganese	REG	1/18/2017			414569013	GEL	METAL	7439965	SW846-6020	0.0051	mg/L	=		0.005			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG3-19	Chromium	REG	4/15/2019			476577005	GEL	METAL	7440473	SW846-6020	0.00514	mg/L	=		0.01			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-16	Boron	REG	4/7/2016			394905017	GEL	METAL	7440428	SW846-6020	0.00539	mg/L	U		0.015	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG3-15	Boron	REG	4/13/2015			370965001	GEL	METAL	7440428	SW846-6020	0.00541	mg/L	J		0.015	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-19	Vanadium	REG	7/15/2019			484743005	GEL	METAL	7440622	SW846-6020	0.00549	mg/L	=		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-17	Boron	REG	7/20/2017			428537011	GEL	METAL	7440428	SW846-6020	0.00573	mg/L	=		0.015	S		8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG3-19	Copper	REG	4/15/2019			476577005	GEL	METAL	7440508	SW846-6020	0.00574	mg/L	=		0.002			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG1-19	Boron	REG	10/10/2018			461432003	GEL	METAL	7440428	SW846-6020	0.00575	mg/L	=		0.015			11/7/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG1-15	Zinc	REG	10/20/2014			359509005	GEL	METAL	7440666	SW846-6020	0.00586	mg/L	=		0.01	S		11/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG3-16	Vanadium	REG	4/7/2016			394905017	GEL	METAL	7440622	SW846-6020	0.00611	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG2-19	Arsenic	REG	1/16/2019			469131011	GEL	METAL	7440382	SW846-6020	0.00617	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-15	Boron	REG	7/14/2015			377182015	GEL	METAL	7440428	SW846-6020	0.00626	mg/L	=		0.015	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	BJ	WG	MW371UG4-19	Zinc	REG	7/15/2019			484743005	GEL	METAL	7440666	SW846-6020	0.00632	mg/L	U		0.02			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-15	Vanadium	REG	4/13/2015			370965001	GEL	METAL	7440622	SW846-6010B	0.00656	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-15	Boron	FR	7/14/2015			377182013	GEL	METAL	7440428	SW846-6020	0.00664	mg/L	=		0.015	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG3-15	Vanadium	FR	4/13/2015			370965003	GEL	METAL	7440622	SW846-6010B	0.00673	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	BJ	WG	MW371UG4-15	Vanadium	REG	7/14/2015			377182015	GEL	METAL	7440622	SW846-6020	0.00675	mg/L	U		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	P*	WG	MW371UG2-15	Zinc	REG	1/21/2015			365612005	GEL	METAL	7440666	SW846-6020	0.00684	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-19	Copper	REG	1/16/2019			469131011	GEL	METAL	7440508	SW846-6020	0.00692	mg/L	=		0.001			1/23/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	BJ	WG	MW371DUG4-15	Vanadium	FR	7/14/2015			377182013	GEL	METAL	7440622	SW846-6020	0.00697	mg/L	U		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-16	Arsenic	REG	1/21/2016			389926007	GEL	METAL	7440382	SW846-6020	0.00726	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG3-18	Zinc	REG	4/12/2018			447950001	GEL	METAL	7440666	SW846-6020	0.00749	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-18	Manganese	REG	10/3/2017			434195013	GEL	METAL	7439965	SW846-6020	0.00749	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG2-14	Manganese	REG	1/14/2014			C14014013002	PGDP	METAL	7439965	SW846-6020	0.00753	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG2-18	Boron	REG	1/22/2018			442172019	GEL	METAL	7440428	SW846-6020	0.00757	mg/L	U		0.015			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-18	Vanadium	REG	4/12/2018			447950001	GEL	METAL	7440622	SW846-6020	0.00759	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG2-16	Boron	REG	1/21/2016			389926007	GEL	METAL	7440428	SW846-6020	0.00772	mg/L	=		0.015	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG2-19	Boron	REG	1/16/2019			469131011	GEL	METAL	7440428	SW846-6020	0.00794	mg/L	U		0.015			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-17	Boron	REG	4/18/2017			420977007	GEL	METAL	7440428	SW846-6020	0.00812	mg/L	=		0.015	S		5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG1-18	Boron	REG	10/3/2017			434195013	GEL	METAL	7440428	SW846-6020	0.00814	mg/L	=		0.015			10/22/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG2-18

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG4-16	Chromium, Dissolved	REG	7/18/2016			401905006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Chromium	REG	10/19/2016			408717001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Chromium, Dissolved	REG	10/19/2016			408717002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Chromium, Dissolved	REG	1/18/2017			414569014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Chromium, Dissolved	REG	4/18/2017			420977008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Chromium	REG	4/18/2017			420977007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-16	Chromium	REG	4/7/2016			394905017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Chromium	REG	10/13/2015			383206007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-15	Chromium, Dissolved	REG	7/14/2015			377182016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Chromium	REG	7/14/2015			377182015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Chromium, Dissolved	FR	7/14/2015			377182014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Chromium	FR	7/14/2015			377182013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-16	Chromium, Dissolved	REG	10/13/2015			383206008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Chromium, Dissolved	REG	1/21/2016			389926008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-18	Chromium	REG	7/18/2018			454896009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Chromium, Dissolved	REG	7/18/2018			454896010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Chromium, Dissolved	REG	1/16/2019			469131012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Chromium	REG	1/22/2018			442172019	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Chromium, Dissolved	REG	4/12/2018			447950002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Chromium, Dissolved	REG	1/22/2018			442172020	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Chromium	REG	4/12/2018			447950001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-17	Chromium, Dissolved	REG	7/20/2017			428537012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Chromium	REG	10/3/2017			434195013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Chromium, Dissolved	REG	10/3/2017			434195014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-19	Chromium, Dissolved	REG	10/10/2018			461432004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Chromium	REG	10/10/2018			461432003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Chromium	REG	7/15/2019			484743005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Chromium, Dissolved	REG	7/15/2019			484743006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Chromium, Dissolved	REG	4/15/2019			476577006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-19	Boron	REG	7/15/2019			484743005	GEL	METAL	7440428	SW846-6020	0.0102	mg/L	=		0.015			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-15	Manganese	REG	7/14/2015			377182015	GEL	METAL	7439965	SW846-6020	0.0109	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG4-15	Manganese	FR	7/14/2015			377182013	GEL	METAL	7439965	SW846-6020	0.0109	mg/L	=		0.005			8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-17	Manganese	REG	7/20/2017			428537011	GEL	METAL	7439965	SW846-6020	0.0114	mg/L	=		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG4-16	Manganese	REG	7/18/2016			401905005	GEL	METAL	7439965	SW846-6020	0.0118	mg/L	=		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-14	Thorium-230	REG	1/14/2014			C14014013002	PGDP	RADS	14269637	RL-7128	0.0119	pCi/L	=		0.321		0.0474	1/22/2014		0.141	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-18	Boron	REG	7/18/2018			454896009	GEL	METAL	7440428	SW846-6020	0.0121	mg/L	U		0.015			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG2-16	Nickel	REG	1/21/2016			389926007	GEL	METAL	7440020	SW846-6020	0.0126	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-19	Zinc	REG	1/16/2019			469131011	GEL	METAL	7440666	SW846-6020	0.0128	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	B	WG	MW371UG4-17	Vanadium	REG	7/20/2017			428537011	GEL	METAL	7440622	SW846-6020	0.0129	mg/L	U		0.01			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	BJ	WG	MW371UG3-19	Vanadium	REG	4/15/2019			476577005	GEL	METAL	7440622	SW846-6020	0.0131	mg/L	U		0.02			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-15	Manganese	REG	4/13/2015			370965001	GEL	METAL	7439965	SW846-6020	0.0139	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-18	Manganese	REG	4/12/2018			447950001	GEL	METAL	7439965	SW846-6020	0.0142	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371DUG3-15	Manganese	FR	4/13/2015			370965003	GEL	METAL	7439965	SW846-6020	0.0149	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Boron	REG	1/21/2015			365612005	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Boron	REG	7/8/2014			352132006	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Boron	FR	4/14/2014			346703001	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Boron	REG	4/14/2014			346703002	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Boron	REG	10/20/2014			359509005	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			11/15/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-16	Boron	REG	10/13/2015			383206007	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Boron	REG	1/18/2017			414569013	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-17	Boron	REG	10/19/2016			408717001	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-18	Boron	REG	4/12/2018			447950001	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371DUG3-14	Manganese	FR	4/14/2014			346703001	GEL	METAL	7439965	SW846-6020	0.0161	mg/L	J		0.005			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	1,2-Dibromo-3-chloropropane	FR	7/14/2015			377182013	GEL	VOA	96128	SW846-8011	0.0191	ug/L	=		0.0191			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	1,2-Dibromo-3-chloropropane	REG	7/14/2015			377182015	GEL	VOA	96128	SW846-8011	0.0191	ug/L	=		0.0191			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-18	1,2-Dibromo-3-chloropropane	REG	10/3/2017			434195013	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-18	1,2-Dibromo-3-chloropropane	REG	1/22/2018			442172019	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			1/31/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	1,2-Dibromo-3-chloropropane	REG	4/15/2019			476577005	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			4/23/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	1,2-Dibromo-3-chloropropane	REG	10/10/2018			461432003	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/23/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-14	1,2-Dibromo-3-chloropropane	REG	7/8/2014			352220003	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	HUX	WG	MW371UG3-17	1,2-Dibromo-3-chloropropane	REG	4/18/2017			420977007	GEL	VOA	96128	SW846-8011	0.0196	ug/L	UJ		0.0196	T		5/16/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-18	1,2-Dibromo-3-chloropropane	REG	7/18/2018			454896009	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			8/1/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-17	1,2-Dibromo-3-chloropropane	REG	10/19/2016			408717001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-18	1,2-Dibromo-3-chloropropane	REG	4/12/2018			447950001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	1,2-Dibromo-3-chloropropane	REG	7/15/2019			484743005	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-14	1,2-Dibromo-3-chloropropane	REG	4/14/2014			346700002	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-17	1,2-Dibromo-3-chloropropane	REG	7/20/2017			428537011	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			8/2/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-14	Zinc	REG	1/14/2014			C14014013002	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Vanadium	REG	1/14/2014			C14014013002	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Copper	REG	1/14/2014			C14014013002	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	1,2-Dibromo-3-chloropropane	REG	4/13/2015			370965001	GEL	VOA	96128	SW846-8011	0.02	ug/L	UJ		0.02			4/20/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	1,2-Dibromo-3-chloropropane	FR	4/13/2015			370965003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/20/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	1,2-Dibromo-3-chloropropane	REG	10/20/2014			359506003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-16	1,2-Dibromo-3-chloropropane	REG	7/18/2016			401905005	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/29/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	LUY1	WG	MW371UG2-17	1,2-Dibromo-3-chloropropane	REG	1/18/2017			414569013	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-19	1,2-Dibromo-3-chloropropane	REG	1/16/2019			469131011	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			1/26/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371DUG3-14	1,2-Dibromo-3-chloropropane	FR	4/14/2014			346700001	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	1,2-Dibromo-3-chloropropane	REG	1/21/2015			365612005	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			1/28/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-16	1,2-Dibromo-3-chloropropane	REG	4/7/2016			394905017	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-19	Vanadium	REG	1/16/2019			469131011	GEL	METAL	7440622	SW846-6020	0.0203	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-19	Manganese	REG	7/15/2019			484743005	GEL	METAL	7439965	SW846-6020	0.0203	mg/L	=		0.005			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-15	Thorium-232	REG	4/13/2015			370965001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0204	pCi/L	=		0.537		0.254	4/25/2015		0.255	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-16	1,2-Dibromo-3-chloropropane	REG	10/13/2015			383206007	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			10/16/2015			24278	UG16-01	C-746-U Landf

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG2-15	Polychlorinated biphenyl	REG	1/21/2015			365612005	GEL	PPCB	1336363	SW846-8082	0.0935	ug/L	=		0.0935			2/4/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	PCB-1254	REG	10/20/2014			359509005	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	PCB-1221	REG	10/20/2014			359509005	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	PCB-1232	REG	10/20/2014			359509005	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-18	PCB-1254	REG	1/22/2018			442172019	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	PCB-1221	REG	1/22/2018			442172019	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	PCB-1232	REG	1/22/2018			442172019	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	PCB-1242	REG	1/22/2018			442172019	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-15	PCB-1242	REG	10/20/2014			359509005	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	PCB-1260	REG	10/20/2014			359509005	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	PCB-1268	REG	10/20/2014			359509005	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-18	PCB-1260	REG	1/22/2018			442172019	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	PCB-1268	REG	1/22/2018			442172019	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-15	PCB-1248	REG	10/20/2014			359509005	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	PCB-1016	REG	10/20/2014			359509005	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Polychlorinated biphenyl	REG	10/20/2014			359509005	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-18	PCB-1248	REG	1/22/2018			442172019	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	PCB-1016	REG	1/22/2018			442172019	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Polychlorinated biphenyl	REG	1/22/2018			442172019	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-16	PCB-1254	REG	4/7/2016			394905017	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	PCB-1221	REG	4/7/2016			394905017	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	PCB-1232	REG	4/7/2016			394905017	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	PCB-1254	REG	7/18/2016			401905005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	PCB-1221	REG	7/18/2016			401905005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	PCB-1232	REG	7/18/2016			401905005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	PCB-1254	REG	1/21/2016			389926007	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	UJ		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	PCB-1221	REG	1/21/2016			389926007	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	UJ		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	PCB-1232	REG	1/21/2016			389926007	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	UJ		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-18	PCB-1254	REG	7/18/2018			454896009	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	PCB-1221	REG	7/18/2018			454896009	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	PCB-1232	REG	7/18/2018			454896009	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	PCB-1254	REG	4/12/2018			447950001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	PCB-1221	REG	4/12/2018			447950001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	PCB-1232	REG	4/12/2018			447950001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	PCB-1242	REG	7/18/2018			454896009	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	PCB-1242	REG	4/12/2018			447950001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-16	PCB-1242	REG	7/18/2016			401905005	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	PCB-1242	REG	1/21/2016			389926007	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	UJ		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	PCB-1242	REG	4/7/2016			394905017	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371DUG3-15	Bromide	FR	4/13/2015			370965003	GEL	ANION	24959679	SW846-9056	0.0952	mg/L	=		0.2	S		4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-16	PCB-1268	REG	7/18/2016			401905005	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	PCB-1260	REG	4/7/2016			394905017	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	PCB-1268	REG	4/7/2016			394905017	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	PCB-1260	REG	7/18/2016			401905005	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	PCB-1268	REG	1/21/2016			389926007	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	UJ		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	PCB-1260	REG	1/21/2016			389926007	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	UJ		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-18	PCB-1260	REG	7/18/2018			454896009	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	PCB-1268	REG	7/18/2018			454896009	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	PCB-1260	REG	4/12/2018			447950001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	PCB-1268	REG	4/12/2018			447950001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-16	PCB-1248	REG	7/18/2016			401905005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	PCB-1016	REG	7/18/2016			401905005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Polychlorinated biphenyl	REG	7/18/2016			401905005	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	PCB-1248	REG	1/21/2016			389926007	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	UJ		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	PCB-1016	REG	1/21/2016			389926007	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	UJ		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Polychlorinated biphenyl	REG	1/21/2016			389926007	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	UJ		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	PCB-1248	REG	4/7/2016			394905017	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	PCB-1016	REG	4/7/2016			394905017	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Polychlorinated biphenyl	REG	4/7/2016			394905017	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-18	PCB-1248	REG	7/18/2018			454896009	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	LU	WG	MW371UG4-18	PCB-1016	REG	7/18/2018			454896009	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Polychlorinated biphenyl	REG	7/18/2018			454896009	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	PCB-1248	REG	4/12/2018			447950001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	PCB-1016	REG	4/12/2018			447950001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Polychlorinated biphenyl	REG	4/12/2018			447950001	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371DUG3-15	PCB-1254	FR	4/13/2015			370965003	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	PCB-1221	FR	4/13/2015			370965003	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	PCB-1232	FR	4/13/2015			370965003	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-16	PCB-1254	REG	10/13/2015			383206007	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	PCB-1221	REG	10/13/2015			383206007	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	PCB-1232	REG	10/13/2015			383206007	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371DUG4-15	PCB-1254	FR	7/14/2015			377182013	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	PCB-1221	FR	7/14/2015			377182013	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	PCB-1232	FR	7/14/2015			377182013	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-17	PCB-1254	REG	1/18/2017			414569013	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	PCB-1221	REG	1/18/2017			414569013	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	PCB-1232	REG	1/18/2017			414569013	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	PCB-1254	REG	4/18/2017			420977007	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	PCB-1221	REG	4/18/2017			420977007	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	PCB-1232	REG	4/18/2017			420977007	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-19	PCB-1254	REG	10/10/2018			461432003	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	PCB-1221	REG	10/10/2018			461432003	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	PCB-1232	REG	10/10/2018			461432003	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG3-19	PCB-1016	REG	10/10/2018			461432003	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Polychlorinated biphenyl	REG	10/10/2018			461432003	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-15	Bromide	REG	4/13/2015			370965001	GEL	ANION	24959679	SW846-9056	0.0969	mg/L	=		0.2	S		4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	PCB-1254	REG	7/14/2015			377182015	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	PCB-1221	REG	7/14/2015			377182015	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	PCB-1232	REG	7/14/2015			377182015	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG18-15	PCB-1254	REG	10/3/2017			434195013	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG18-15	PCB-1221	REG	10/3/2017			434195013	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG18-15	PCB-1232	REG	10/3/2017			434195013	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG18-15	PCB-1242	REG	10/3/2017			434195013	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-15	PCB-1242	REG	7/14/2015			377182015	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	PCB-1260	REG	7/14/2015			377182015	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	PCB-1268	REG	7/14/2015			377182015	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG18-15	PCB-1260	REG	10/3/2017			434195013	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG18-15	PCB-1268	REG	10/3/2017			434195013	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-15	PCB-1248	REG	7/14/2015			377182015	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	PCB-1016	REG	7/14/2015			377182015	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Polychlorinated biphenyl	REG	7/14/2015			377182015	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG18-18	PCB-1248	REG	10/3/2017			434195013	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG18-18	PCB-1016	REG	10/3/2017			434195013	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG18-18	Polychlorinated biphenyl	REG	10/3/2017			434195013	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-14	PCB-1254	REG	7/8/2014			352132006	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	PCB-1221	REG	7/8/2014			352132006	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	PCB-1232	REG	7/8/2014			352132006	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG17-17	PCB-1254	REG	10/19/2016			408717001	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG17-17	PCB-1221	REG	10/19/2016			408717001	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG17-17	PCB-1232	REG	10/19/2016			408717001	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG17-17	PCB-1242	REG	10/19/2016			408717001	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-14	PCB-1242	REG	7/8/2014			352132006	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	PCB-1260	REG	7/8/2014			352132006	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	PCB-1268	REG	7/8/2014			352132006	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG17-17	PCB-1260	REG	10/19/2016			408717001	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG17-17	PCB-1268	REG	10/19/2016			408717001	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-14	PCB-1248	REG	7/8/2014			352132006	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	PCB-1016	REG	7/8/2014			352132006	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Polychlorinated biphenyl	REG	7/8/2014			352132006	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG17-17	PCB-1248	REG	10/19/2016			408717001	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG17-17	PCB-1016	REG	10/19/2016			408717001	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG17-17	Polychlorinated biphenyl	REG	10/19/2016			408717001	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG19-14	PCB-1254	REG	7/15/2019			484743005	GEL	PPCB	11097691	SW846-8082	0.0981	ug/L	=		0.0981			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG19-14	PCB-1221	REG	7/15/2019			484743005	GEL	PPCB	11104282	SW846-8082	0.0981	ug/L	=		0.0981			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG19-14	PCB-1232	REG	7/15/2019			484743005	GEL	PPCB	11141165	SW846-8082	0.0981	ug/L	=		0.0981			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG19-14	PCB-1242	REG	7/15/2019			484743005	GEL	PPCB	53469219	SW846-8082	0.0981	ug/L	=		0.0981			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG19-14	PCB-1260	REG	7/15/2019			484743005	GEL	PPCB	11096825	SW846-8082	0.0981	ug/L	=		0.0981			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG19-14	PCB-1268	REG	7/15/2019			484743005	GEL	PPCB	11100144	SW846-8082	0.0981	ug/L	=		0.0981			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG19-14	PCB-1248	REG	7/15/2019			484743005	GEL	PPCB	12672296	SW846-8082	0.0981	ug/L	=		0.0981			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG19-14	PCB-1016	REG	7/15/2019			484743005	GEL	PPCB	12674112	SW846-8082	0.0981	ug/L	=		0.0981			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG19-14	Polychlorinated biphenyl	REG	7/15/2019			484743005	GEL	PPCB	1336363	SW846-8082	0.0981	ug/L	=		0.0981			8/9/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-15	PCB-1221	REG	4/13/2015			370965001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	PCB-1232	REG	4/13/2015			370965001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	PCB-1254	REG	4/13/2015			370965001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	PCB-1254	REG	4/14/2014			346703002	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	PCB-1221	REG	4/14/2014			346703002	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	PCB-1232	REG	4/14/2014			346703002	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-17	Nitrate as Nitrogen	REG	4/18/2017			420977007	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-19	Nitrate as Nitrogen	REG	4/15/2019			476577005	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-15	PCB-1242	REG	4/13/2015			370965001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	PCB-1242	REG	4/14/2014			346703002	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	PCB-1242	REG	1/14/2014			C14014013002	PGDP	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	PCB-1260	REG	4/13/2015			370965001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	PCB-1268	REG	4/13/2015			370965001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Iodide	REG	4/14/2014			160-6298-14	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/3/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Iodide	FR	4/14/2014			160-6298-13	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	PCB-1260	REG	4/14/2014			346703002	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	PCB-1268	REG	4/14/2014			346703002	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	PCB-1248	REG	4/13/2015			370965001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	PCB-1016	REG	4/13/2015			370965001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Polychlorinated biphenyl	REG	4/13/2015			370965001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	PCB-1248	REG	4/14/2014			346703002	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	PCB-1016	REG	4/14/2014			346703002	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Polychlorinated biphenyl	REG	4/14/2014			346703002	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-19	PCB-1254	REG	4/15/2019			476577005	GEL	PPCB	11097691	SW846-8082	0.103	ug/L	=		0.103			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	PCB-1221	REG	4/15/2019			476577005	GEL	PPCB	11104282	SW846-8082	0.103	ug/L	=		0.103			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	PCB-1232	REG	4/15/2019			476577005	GEL	PPCB	11141165	SW846-8082	0.103	ug/L	=		0.103			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	PCB-1242	REG	4/15/2019			476577005	GEL	PPCB	53469219	SW846-8082	0.103	ug/L	=		0.103			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG1-15	Bromide	REG	10/20/2014			359506003	GEL	ANION	24959679	SW846-9056	0.103	mg/L	=		0.2	S		10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-19	PCB-1260	REG	4/15/2019			476577005	GEL	PPCB	11096825	SW846-8082	0.103	ug/L	=		0.103			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	PCB-1268	REG	4/15/2019			476577005	GEL	PPCB	11100144	SW846-8082	0.103	ug/L	=		0.103			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	PCB-1248	REG	4/15/2019			476577005	GEL	PPCB	12672296	SW846-8082	0.103	ug/L	=		0.103			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	PCB-1016	REG	4/15/2019			476577005	GEL	PPCB	12674112	SW846-8082	0.103	ug/L	=		0.103			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Polychlorinated biphenyl	REG	4/15/2019			476577005	GEL	PPCB	1336363	SW846-8082	0.103	ug/L	=		0.103			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-17	PCB-1254	REG	7/20/2017			428537011	GEL	PPCB	11097691	SW846-8082	0.104	ug/L	=		0.104			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	PCB-1221	REG	7/20/2017			428537011	GEL	PPCB	11104282	SW846-8082	0.104	ug/L	=		0.104			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	PCB-1232	REG	7/20/2017			428537011	GEL	PPCB	11141165	SW846-8082	0.104	ug/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371		WG	MW371UG2-18	Barium, Dissolved	REG	1/22/2018			442172020	GEL	METAL-D	7440393D	SW846-6020	0.134	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-18	Barium, Dissolved	REG	10/3/2017			434195014	GEL	METAL-D	7440393D	SW846-6020	0.134	mg/L	=		0.002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG2-18	Barium	REG	1/22/2018			442172019	GEL	METAL	7440393	SW846-6020	0.135	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371DUG3-14	Barium, Dissolved	FR	4/14/2014			346705001	GEL	METAL-D	7440393D	SW846-6020	0.136	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-14	Aluminum	REG	7/8/2014			352132006	GEL	METAL	7429905	SW846-6020	0.137	mg/L	=		0.05	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-14	Barium, Dissolved	REG	4/14/2014			346705002	GEL	METAL-D	7440393D	SW846-6020	0.137	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-17	Barium	REG	7/20/2017			428537011	GEL	METAL	7440393	SW846-6020	0.138	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG3-14	Barium	REG	4/14/2014			346703002	GEL	METAL	7440393	SW846-6020	0.141	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG3-14	Barium	FR	4/14/2014			346703001	GEL	METAL	7440393	SW846-6020	0.145	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-17	Barium, Dissolved	REG	10/19/2016			408717002	GEL	METAL-D	7440393D	SW846-6020	0.146	mg/L	=		0.002			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-14	PCB-1232	REG	1/14/2014			C14014013002	PGDP	PPCB	11141165	SW846-8082	0.15	ug/L	=		0.15			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-19	Fluoride	REG	7/15/2019			484743005	GEL	ANION	16984488	SW846-9056	0.151	mg/L	=		0.1	S		7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG3-14	Bromide	REG	4/14/2014			346700002	GEL	ANION	24959679	SW846-9056	0.152	mg/L	J		0.2	S		4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-18	Barium	REG	10/3/2017			434195013	GEL	METAL	7440393	SW846-6020	0.154	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-16	Fluoride	REG	10/13/2015			383206007	GEL	ANION	16984488	SW846-9056	0.154	mg/L	=		0.1	S		10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-17	Barium	REG	1/18/2017			414569013	GEL	METAL	7440393	SW846-6020	0.155	mg/L	=		0.002			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-17	Barium	REG	10/19/2016			408717001	GEL	METAL	7440393	SW846-6020	0.155	mg/L	=		0.002			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG1-15	Aluminum	REG	10/20/2014			359509005	GEL	METAL	7429905	SW846-6020	0.156	mg/L	=		0.05	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-19	Iron	REG	7/15/2019			484743005	GEL	METAL	7439896	SW846-6020	0.16	mg/L	=		0.1			7/23/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-14	Iron	REG	7/8/2014			352132006	GEL	METAL	7439896	SW846-6020	0.165	mg/L	=		0.1			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	HJ	WG	MW371UG2-18	Nitrate as Nitrogen	REG	1/22/2018			442172019	GEL	ANION	N3338	SW846-9056	0.169	mg/L	J		0.2	T		1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG2-16	Nitrate as Nitrogen	REG	1/21/2016			389926007	GEL	ANION	N3338	SW846-9056	0.17	mg/L	=		0.5	S		1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG1-17	Iron	REG	10/19/2016			408717001	GEL	METAL	7439896	SW846-6020	0.17	mg/L	=		0.1			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-14	Barium, Dissolved	REG	1/14/2014			C14014013002	PGDP	METAL-D	7440393D	SW846-6020	0.171	mg/L	=		0.005	S		1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-16	Barium, Dissolved	REG	10/13/2015			383206008	GEL	METAL-D	7440393D	SW846-6020	0.172	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-18	Radium-226	REG	7/18/2018			454896009	GEL	RADS	13982633	AN-1418	0.174	pCi/L	=		0.792		0.437	8/4/2018		0.438	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-16	Barium	REG	10/13/2015			383206007	GEL	METAL	7440393	SW846-6020	0.177	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371DUG4-15	Thorium-232	FR	7/14/2015			377182013	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.178	pCi/L	=		0.529		0.366	7/23/2015		0.367	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	PCB-1016	REG	1/14/2014			C14014013002	PGDP	PPCB	12674112	SW846-8082	0.18	ug/L	=		0.18			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-15	Barium	REG	10/20/2014			359509005	GEL	METAL	7440393	SW846-6020	0.182	mg/L	=		0.002	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-15	Barium, Dissolved	REG	1/21/2015			365612006	GEL	METAL-D	7440393D	SW846-6020	0.187	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-19	Iron	REG	10/10/2018			461432003	GEL	METAL	7439896	SW846-6020	0.188	mg/L	=		0.1			11/7/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG2-14	Barium	REG	1/14/2014			C14014013002	PGDP	METAL	7440393	SW846-6020	0.189	mg/L	=		0.005	S		1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	PCB-1221	REG	1/14/2014			C14014013002	PGDP	PPCB	11104282	SW846-8082	0.19	ug/L	=		0.19			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Polychlorinated biphenyl	REG	1/14/2014			C14014013002	PGDP	PPCB	1336363	SW846-8082	0.19	ug/L	=		0.19			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-15	Barium	REG	1/21/2015			365612005	GEL	METAL	7440393	SW846-6020	0.197	mg/L	=		0.002	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Radium-226	REG	1/14/2014			C14014013002	PGDP	RADS	13982633	RL-7129	0.198	pCi/L	=		0.541		0.206	1/27/2014		0.258	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Boron	REG	1/14/2014			C14014013002	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			1/31/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-18	Nitrate as Nitrogen	REG	4/12/2018			447950001	GEL	ANION	N3338	SW846-9056	0.2	mg/L	=		0.2			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-15	Cyanide	REG	1/21/2015			365612005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Cyanide	REG	4/13/2015			370965001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Cyanide	FR	4/13/2015			370965003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Cyanide	REG	7/8/2014			352132006	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Bromide	FR	4/14/2014			346700001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	UJ		0.2			4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Cyanide	REG	4/14/2014			346703002	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Cyanide	FR	4/14/2014			346703001	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Cyanide	REG	10/20/2014			359509005	GEL	WETCHEM	57125	SW846-9012	0.2	mg/L	=		0.2			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-17	Cyanide	REG	1/18/2017			414569013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-16	Bromide	REG	7/18/2016			401905005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Cyanide	REG	7/18/2016			401905005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Cyanide	REG	10/19/2016			408717001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Bromide	REG	4/18/2017			420977007	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Cyanide	REG	4/18/2017			420977007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/24/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-16	Cyanide	REG	10/13/2015			383206007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Bromide	REG	4/7/2016			394905017	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Cyanide	REG	4/7/2016			394905017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-15	Cyanide	REG	7/14/2015			377182015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Cyanide	FR	7/14/2015			377182013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-16	Bromide	REG	1/21/2016			389926007	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Cyanide	REG	1/21/2016			389926007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-18	Bromide	REG	7/18/2018			454896009	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Cyanide	REG	7/18/2018			454896009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Bromide	REG	1/16/2019			469131011	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Cyanide	REG	1/16/2019			469131011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Cyanide	REG	1/22/2018			442172019	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Cyanide	REG	4/12/2018			447950001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/23/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Bromide	REG	4/12/2018			447950001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-17	Bromide	REG	7/20/2017			428537011	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Cyanide	REG	7/20/2017			428537011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Cyanide	REG	10/3/2017			434195013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-19	Bromide	REG	10/10/2018			461432003	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Cyanide	REG	10/10/2018			461432003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Bromide	REG	7/15/2019			484743005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Cyanide	REG	7/15/2019			484743005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Bromide	REG	4/15/2019			476577005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Cyanide	REG	4/15/2019			476577005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-14	1,2-Dibromo-3-chloropropane	PGDP	1/14/2014			C14014013002	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			1/22/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-16	Thorium-232	GEL	4/7/2016			394905037	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.201	pCi/L	=		0.407		0.357	4/27/2016		0.359	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG1-17	Fluoride	REG	10/19/2016			408717001	GEL	ANION	16984488	SW846-9056	0.203	mg/L	=		0.1	S		10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-16	Barium	REG	1/21/2016			389926007	GEL	METAL	7440393	SW846-6020	0.206	mg/L	=		0.002	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG3-17	Iron	REG	4/18/2017			420977007	GEL	METAL	7439896	SW846-6020	0.207	mg/L	=		0.1			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-15	Barium, Dissolved	REG	10/20/2014			359509006	GEL	METAL-D	7440393D	SW846-6020	0.208	mg/L	=		0.002	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-14	Aluminum	REG	4/14/2014			346703002	GEL	METAL	7429905	SW846-6020	0.213	mg/L	J		0.05	I		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-18	Fluoride	REG	7/18/2018			454896009	GEL	ANION	16984488	SW846-9056	0.219	mg/L	=		0.1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCR

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371		WG	MW371UG-17	Aluminum	REG	4/18/2017			420977007	GEL	METAL	7429905	SW846-6020	0.344	mg/L	=		0.05	I		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	BU	WG	MW371UG-14	Strontium-90	REG	1/14/2014			C14014013002	PGDP	RADS	10098972	RL-7140	0.346	pCi/L	=		2.08		0.0713	1/23/2014		0.125	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG-15	Thorium-230	REG	1/21/2015			365612005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.347	pCi/L	=		3.05		1.54	2/14/2015		1.55	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG3-14	Toluene	FR	4/14/2014			346700001	GEL	VOA	108883	SW846-8260B	0.35	ug/L	U		1	S		4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-15	Potassium	REG	10/20/2014			359509005	GEL	METAL	7440097	SW846-6020	0.352	mg/L	=		0.3			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG-18	Aluminum	REG	7/18/2018			454896009	GEL	METAL	7429905	SW846-6020	0.355	mg/L	=		0.05	I		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG-19	Thorium-232	REG	1/16/2019			469131011	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.360	pCi/L	=		1.24		0.752	1/19/2019		0.755	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371DUG3-14	Aluminum	FR	4/14/2014			346703001	GEL	METAL	7429905	SW846-6020	0.369	mg/L	J		0.05	I		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG-17	Thorium-232	REG	4/18/2017			420977007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.372	pCi/L	=		0.86		0.607	4/25/2017		0.61	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371DUG3-14	Potassium	FR	4/14/2014			346703001	GEL	METAL	7440097	SW846-6020	0.372	mg/L	U		0.3			5/2/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG-15	Iron	REG	1/21/2015			365612005	GEL	METAL	7439896	SW846-6020	0.372	mg/L	=		0.1	I		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG-16	Thorium-230	REG	1/21/2016			389926007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.376	pCi/L	=		0.648		0.429	2/16/2016		0.437	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG-15	Potassium	REG	1/21/2015			365612005	GEL	METAL	7440097	SW846-6020	0.378	mg/L	=		0.3			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-14	Potassium	REG	4/14/2014			346703002	GEL	METAL	7440097	SW846-6020	0.383	mg/L	U		0.3			5/2/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-16	Iron	REG	4/7/2016			394905017	GEL	METAL	7439896	SW846-6020	0.398	mg/L	=		0.1	I		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG-18	Nitrate as Nitrogen	REG	7/18/2018			454896009	GEL	ANION	N3338	SW846-9056	0.4	mg/L	=		0.4			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UW	WG	MW371UG-18	Bromide	REG	1/22/2018			442172019	GEL	ANION	24959679	SW846-9056	0.4	mg/L	=		0.4			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG-18	Strontium-90	REG	4/12/2018			447950001	GEL	RADS	10098972	EPA-905.0-M	0.408	pCi/L	=		5.57		3.09	4/30/2018		3.09	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG-17	Technetium-99	REG	7/20/2017			428537011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.41	pCi/L	=		21.8		12.6	8/8/2017		12.6	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371DUG3-14	Iron	FR	4/14/2014			346703001	GEL	METAL	7439896	SW846-6020	0.414	mg/L	J		0.1	I		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG-16	Potassium	REG	10/13/2015			383206007	GEL	METAL	7440097	SW846-6020	0.418	mg/L	=		0.3			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG-19	Radium-226	REG	4/15/2019			476577005	GEL	RADS	13982633	AN-1418	0.418	pCi/L	=		0.555		0.416	4/26/2019		0.421	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-15	Nitrate as Nitrogen	REG	10/20/2014			359506003	GEL	ANION	N3338	SW846-9056	0.427	mg/L	=		0.2	S		10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-19	Radium-228	REG	7/15/2019			484743005	GEL	RADS	15262201	EPA-904-M	0.428	pCi/L	=		3.77		2.02	7/30/2019		2.02	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-16	Aluminum	REG	4/7/2016			394905017	GEL	METAL	7429905	SW846-6020	0.431	mg/L	=		0.05	I		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG-16	Radium-226	REG	7/18/2016			401905005	GEL	RADS	13982633	AN-1418	0.432	pCi/L	=		0.518		0.39	8/11/2016		0.391	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	Thorium-232	REG	7/20/2017			428537011	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.436	pCi/L	=		0.976		0.657	8/11/2017		0.662	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-16	Strontium-90	REG	7/18/2016			401905005	GEL	RADS	10098972	EPA-905.0-M	0.435	pCi/L	=		3.9		2.09	8/11/2016		2.09	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-14	Aluminum	REG	1/14/2014			C14014013002	PGDP	METAL	7429905	SW846-6010B	0.436	mg/L	=		0.2	I		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-16	Radium-226	REG	10/13/2015			383206007	GEL	RADS	13982633	Alpha Spectroscopy	0.44	pCi/L	=		0.441		0.418	11/2/2015		0.419	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG-15	Aluminum	REG	1/21/2015			365612005	GEL	METAL	7429905	SW846-6020	0.444	mg/L	=		0.05	I		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-19	Thorium-230	REG	10/10/2018			461432003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.449	pCi/L	=		1.53		0.902	10/19/2018		0.909	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG-17	Radium-226	REG	4/18/2017			420977007	GEL	RADS	13982633	AN-1418	0.452	pCi/L	=		0.478		0.391	4/29/2017		0.391	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG-18	Thorium-232	REG	4/12/2018			447950001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.453	pCi/L	=		0.839		0.791	4/20/2018		0.798	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Radium-226	REG	1/16/2019			469131011	GEL	RADS	13982633	AN-1418	0.453	pCi/L	=		0.821		0.611	1/26/2019		0.619	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-17	Radium-226	REG	7/20/2017			428537011	GEL	RADS	13982633	AN-1418	0.454	pCi/L	=		0.548		0.443	8/1/2017		0.443	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG4-14	Radium-226	REG	7/8/2014			355927006	GEL	RADS	13982633	AN-1418	0.457	pCi/L	=		0.247		0.273	9/9/2014		0.292	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371DUG4-15	Nitrate as Nitrogen	FR	7/14/2015			377182013	GEL	ANION	N3338	SW846-9056	0.482	mg/L	=		0.5	S		7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-19	Potassium	REG	10/10/2018			461432003	GEL	METAL	7440097	SW846-6020	0.483	mg/L	=		0.3			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371DUG3-15	Radium-226	FR	4/13/2015			370965003	GEL	RADS	13982633	Alpha Spectroscopy	0.485	pCi/L	=		0.645		0.496	4/21/2015		0.501	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	W	WG	MW371UG2-19	Chloride	REG	1/16/2019			469131011	GEL	ANION	16887006	SW846-9056	0.487	mg/L	=		0.2	S		1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-17	Radium-226	REG	1/18/2017			414569013	GEL	RADS	13982633	AN-1418	0.489	pCi/L	=		0.633		0.461	2/11/2017		0.462	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG4-19	Potassium	REG	7/15/2019			484743005	GEL	METAL	7440097	SW846-6020	0.495	mg/L	=		0.3			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-15	Nitrate as Nitrogen	REG	7/14/2015			377182015	GEL	ANION	N3338	SW846-9056	0.497	mg/L	=		0.5	S		7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-16	Nitrate as Nitrogen	REG	4/7/2016			394905017	GEL	ANION	N3338	SW846-9056	0.5	mg/L	=		0.5			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-19	Nitrate as Nitrogen	REG	1/16/2019			469131011	GEL	ANION	N3338	SW846-9056	0.5	mg/L	=		0.5			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-15	Iodide	REG	1/21/2015			365612005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Iodide	REG	4/13/2015			370965001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Iodide	FR	4/13/2015			370965003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Iodide	REG	7/8/2014			352220003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Iodide	REG	10/20/2014			359506003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-17	Iodide	REG	1/18/2017			414569013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	HU	WG	MW371UG4-16	Iodide	REG	7/18/2016			401905005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Iodide	REG	10/19/2016			408717001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Iodide	REG	4/18/2017			420977007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-16	Iodide	REG	10/13/2015			383206007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/27/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Iodide	REG	4/7/2016			394905017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-15	Iodide	REG	7/14/2015			377182015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Iodide	FR	7/14/2015			377182013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-16	Iodide	REG	1/21/2016			389926007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-18	Iodide	REG	7/18/2018			454896009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Iodide	REG	1/16/2019			469131011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UW	WG	MW371UG2-18	Iodide	REG	1/22/2018			442172019	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Iodide	REG	4/12/2018			447950001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-17	Iodide	REG	7/20/2017			428537011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Iodide	REG	10/3/2017			434195013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-19	Iodide	REG	10/10/2018			461432003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Iodide	REG	7/15/2019			484743005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/2/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Iodide	REG	4/15/2019			476577005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	E	WG	MW371UG2-18	Iron	REG	1/22/2018			442172019	GEL	METAL	7439896	SW846-6020	0.501	mg/L	J		0.1	I		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-15	Potassium	REG	4/13/2015			370965001	GEL	METAL	7440097	SW846-6020	0.502	mg/L	=		0.3			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG-16	Potassium	REG	4/7/2016			394905017	GEL	METAL	7440097	SW846-6020	0.503	mg/L	=		0.3			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG1-16	Bromide	REG	10/13/2015			383206007	GEL	ANION	24959679	SW846-9056	0.503	mg/L	=		0.4			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-18	Potassium	REG	1/22/2018			442172019	GEL	METAL	7440097	SW846-6020	0.507	mg/L	=		0.3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371DUG3-15	Potassium	FR	4/13/2015			370965003	GEL	METAL	7440097	SW846-6020	0.508	mg/L	=		0.3			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-16	Radium-226	REG	4/7/2016			394905017	GEL	RADS	13982633	AN-1418	0.512	pCi/L	=		0.498		0.458	4/29/2016		0.458	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371DUG3-14	Radium-228	FR	4/14/2014			346703001	GEL	RADS	15262201	EPA-904.0	0.518	pCi/L	=		4.06		2.17	5/5/2014		2.18	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-18	Thorium-232	REG	10/3/2017			434195013	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.519	pCi/L	=		1.18		0.841	10/21/2017		0.848	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG3-15	Trichloroethene	REG	4/13/2015			370965001	GEL	VOA	79016	SW846-8260B	0.52	ug/L	J		1	S		4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-19	Radium-226	REG	10/10/2018			461432003	GEL	RADS	13982633	AN-1418	0.522	pCi/L	J		0.443		0.449	10/30/2018		4.3	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-15	Iron	REG	7/14/2015			377182015	GEL	METAL	7439896	SW846-6020	0.524	mg/L	=		0.1	I		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG-18	Thorium-230	REG	4/12/2018			447950001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.529	pCi/L	=		1.74		1.04	4/20/2018		1.05	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-15	Potassium	REG	7/14/2015			377182015	GEL	METAL	7440097	SW846-6020	0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371DUG3-15	cis-1,2-Dichloroethene	FR	4/13/2015			370965003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	trans-1,2-Dichloroethene	FR	4/13/2015			370965003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Benzene	FR	4/13/2015			370965003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Bromochloromethane	FR	4/13/2015			370965003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Bromodichloromethane	FR	4/13/2015			370965003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	1,1-Dichloroethane	FR	4/13/2015			370965003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	1,4-Dichlorobenzene	REG	4/13/2015			370965001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	trans-1,3-Dichloropropene	REG	4/13/2015			370965001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	1,2-Dibromoethane	REG	4/13/2015			370965001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	cis-1,2-Dichloroethene	REG	4/13/2015			370965001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	trans-1,2-Dichloroethene	REG	4/13/2015			370965001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Benzene	REG	4/13/2015			370965001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Bromochloromethane	REG	4/13/2015			370965001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Bromodichloromethane	REG	4/13/2015			370965001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	1,1-Dichloroethane	REG	4/13/2015			370965001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Bromodichloromethane	REG	1/21/2015			365612005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	1,1-Dichloroethane	REG	1/21/2015			365612005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Trichloroethene	REG	1/21/2015			365612005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	trans-1,3-Dichloropropene	REG	1/21/2015			365612005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	1,4-Dichlorobenzene	REG	1/21/2015			365612005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	1,2-Dibromoethane	REG	1/21/2015			365612005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	cis-1,2-Dichloroethene	REG	1/21/2015			365612005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	trans-1,2-Dichloroethene	REG	1/21/2015			365612005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Benzene	REG	1/21/2015			365612005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Bromochloromethane	REG	1/21/2015			365612005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	trans-1,3-Dichloropropene	REG	7/8/2014			352220003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	1,4-Dichlorobenzene	REG	7/8/2014			352220003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	1,2-Dibromoethane	REG	7/8/2014			352220003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	cis-1,2-Dichloroethene	REG	7/8/2014			352220003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	trans-1,2-Dichloroethene	REG	7/8/2014			352220003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Benzene	REG	7/8/2014			352220003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Bromochloromethane	REG	7/8/2014			352220003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Bromodichloromethane	REG	7/8/2014			352220003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	1,1-Dichloroethane	REG	7/8/2014			352220003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Trichloroethene	REG	7/8/2014			352220003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	cis-1,2-Dichloroethene	REG	4/14/2014			346700002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	trans-1,2-Dichloroethene	REG	4/14/2014			346700002	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Benzene	REG	4/14/2014			346700002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Bromochloromethane	REG	4/14/2014			346700002	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Bromodichloromethane	REG	4/14/2014			346700002	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	1,1-Dichloroethane	REG	4/14/2014			346700002	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Trichloroethene	REG	4/14/2014			346700002	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	trans-1,3-Dichloropropene	FR	4/14/2014			346700001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	1,4-Dichlorobenzene	FR	4/14/2014			346700001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	1,2-Dibromoethane	FR	4/14/2014			346700001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	cis-1,2-Dichloroethene	FR	4/14/2014			346700001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	trans-1,2-Dichloroethene	FR	4/14/2014			346700001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Benzene	FR	4/14/2014			346700001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Bromochloromethane	FR	4/14/2014			346700001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Bromodichloromethane	FR	4/14/2014			346700001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	1,1-Dichloroethane	FR	4/14/2014			346700001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Trichloroethene	FR	4/14/2014			346700001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	trans-1,3-Dichloropropene	REG	4/14/2014			346700002	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	1,4-Dichlorobenzene	REG	4/14/2014			346700002	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	1,2-Dibromoethane	REG	4/14/2014			346700002	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Nitrate as Nitrogen	REG	1/14/2014			C14014013002	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	cis-1,2-Dichloroethene	REG	1/14/2014			C14014013002	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	trans-1,2-Dichloroethene	REG	1/14/2014			C14014013002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	1,1-Dichloroethane	REG	1/14/2014			C14014013002	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Trichloroethene	REG	1/14/2014			C14014013002	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	trans-1,3-Dichloropropene	REG	10/20/2014			359506003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	1,4-Dichlorobenzene	REG	10/20/2014			359506003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	1,2-Dibromoethane	REG	10/20/2014			359506003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	cis-1,2-Dichloroethene	REG	10/20/2014			359506003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	trans-1,2-Dichloroethene	REG	10/20/2014			359506003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Benzene	REG	10/20/2014			359506003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Bromochloromethane	REG	10/20/2014			359506003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Bromodichloromethane	REG	10/20/2014			359506003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	1,1-Dichloroethane	REG	10/20/2014			359506003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Trichloroethene	REG	10/20/2014			359506003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-16	trans-1,3-Dichloropropene	REG	10/13/2015			383206007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	1,4-Dichlorobenzene	REG	10/13/2015			383206007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	1,2-Dibromoethane	REG	10/13/2015			383206007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	cis-1,2-Dichloroethene	REG	10/13/2015			383206007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	trans-1,2-Dichloroethene	REG	10/13/2015			383206007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Benzene	REG	10/13/2015			383206007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Bromochloromethane	REG	10/13/2015			383206007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Bromodichloromethane	REG	10/13/2015			383206007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	1,1-Dichloroethane	REG	10/13/2015			383206007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Trichloroethene	REG	10/13/2015			383206007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	trans-1,3-Dichloropropene	REG	4/7/2016			394905017	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	1,4-Dichlorobenzene	REG	4/7/2016			394905017	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	1,2-Dibromoethane	REG	4/7/2016			394905017	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	cis-1,2-Dichloroethene	REG	4/7/2016			394905017	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	trans-1,

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG4-16	Bromochloromethane	REG	7/18/2016			401905005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Bromodichloromethane	REG	7/18/2016			401905005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	1,1-Dichloroethane	REG	7/18/2016			401905005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Trichloroethene	REG	7/18/2016			401905005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Bromodichloromethane	REG	1/21/2016			389926007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	1,1-Dichloroethane	REG	1/21/2016			389926007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Trichloroethene	REG	1/21/2016			389926007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	trans-1,3-Dichloropropene	REG	1/21/2016			389926007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	1,4-Dichlorobenzene	REG	1/21/2016			389926007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	1,2-Dibromoethane	REG	1/21/2016			389926007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	cis-1,2-Dichloroethene	REG	1/21/2016			389926007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	trans-1,2-Dichloroethene	REG	1/21/2016			389926007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Benzene	REG	1/21/2016			389926007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Bromochloromethane	REG	1/21/2016			389926007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-18	trans-1,3-Dichloropropene	REG	10/3/2017			434195013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-18	1,4-Dichlorobenzene	REG	10/3/2017			434195013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-18	1,2-Dibromoethane	REG	10/3/2017			434195013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-18	cis-1,2-Dichloroethene	REG	10/3/2017			434195013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-18	trans-1,2-Dichloroethene	REG	10/3/2017			434195013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-18	Benzene	REG	10/3/2017			434195013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-18	Bromochloromethane	REG	10/3/2017			434195013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-18	Bromodichloromethane	REG	10/3/2017			434195013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-18	1,1-Dichloroethane	REG	10/3/2017			434195013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	trans-1,3-Dichloropropene	REG	7/20/2017			428537011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	1,4-Dichlorobenzene	REG	7/20/2017			428537011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	1,2-Dibromoethane	REG	7/20/2017			428537011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	cis-1,2-Dichloroethene	REG	7/20/2017			428537011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	trans-1,2-Dichloroethene	REG	7/20/2017			428537011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	Benzene	REG	7/20/2017			428537011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	Bromochloromethane	REG	7/20/2017			428537011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	Bromodichloromethane	REG	7/20/2017			428537011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	1,1-Dichloroethane	REG	7/20/2017			428537011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	Trichloroethene	REG	7/20/2017			428537011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	trans-1,3-Dichloropropene	REG	10/19/2016			408717001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	1,4-Dichlorobenzene	REG	10/19/2016			408717001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	1,2-Dibromoethane	REG	10/19/2016			408717001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	cis-1,2-Dichloroethene	REG	10/19/2016			408717001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	trans-1,2-Dichloroethene	REG	10/19/2016			408717001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Benzene	REG	10/19/2016			408717001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Bromochloromethane	REG	10/19/2016			408717001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Bromodichloromethane	REG	10/19/2016			408717001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	1,1-Dichloroethane	REG	10/19/2016			408717001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Trichloroethene	REG	10/19/2016			408717001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Trichloroethene	REG	4/18/2017			420977007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	trans-1,3-Dichloropropene	REG	4/18/2017			420977007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	1,4-Dichlorobenzene	REG	4/18/2017			420977007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	1,2-Dibromoethane	REG	4/18/2017			420977007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	cis-1,2-Dichloroethene	REG	4/18/2017			420977007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	trans-1,2-Dichloroethene	REG	4/18/2017			420977007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Benzene	REG	4/18/2017			420977007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Bromochloromethane	REG	4/18/2017			420977007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Bromodichloromethane	REG	4/18/2017			420977007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	1,1-Dichloroethane	REG	4/18/2017			420977007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-18	1,4-Dichlorobenzene	REG	1/22/2018			442172019	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	trans-1,3-Dichloropropene	REG	1/22/2018			442172019	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	1,2-Dibromoethane	REG	1/22/2018			442172019	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	cis-1,2-Dichloroethene	REG	1/22/2018			442172019	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	trans-1,2-Dichloroethene	REG	1/22/2018			442172019	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Benzene	REG	1/22/2018			442172019	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Bromochloromethane	REG	1/22/2018			442172019	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Bromodichloromethane	REG	1/22/2018			442172019	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	1,1-Dichloroethane	REG	1/22/2018			442172019	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Trichloroethene	REG	1/22/2018			442172019	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	trans-1,3-Dichloropropene	REG	10/10/2018			461432003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY2	WG	MW371UG1-19	1,4-Dichlorobenzene	REG	10/10/2018			461432003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	1,2-Dibromoethane	REG	10/10/2018			461432003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	cis-1,2-Dichloroethene	REG	10/10/2018			461432003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	trans-1,2-Dichloroethene	REG	10/10/2018			461432003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Benzene	REG	10/10/2018			461432003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Bromochloromethane	REG	10/10/2018			461432003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Bromodichloromethane	REG	10/10/2018			461432003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	1,1-Dichloroethane	REG	10/10/2018			461432003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Trichloroethene	REG	10/10/2018			461432003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	trans-1,2-Dichloroethene	REG	1/16/2019			469131011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	Benzene	REG	1/16/2019			469131011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Bromochloromethane	REG	1/16/2019			469131011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Bromodichloromethane	REG	1/16/2019			469131011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	1,1-Dichloroethane	REG	1/16/2019			469131011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Trichloroethene	REG	1/16/2019			469131011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	1,4-Dichlorobenzene	REG	1/16/2019			469131011	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	trans-1,3-Dichloropropene	REG	1/16/2019			469131011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	1,2-Dibromoethane	REG	1/16/2019			469131011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	cis-1,2-Dichloroethene	REG	1/16/2019			469131011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	1,4-Dichlorobenzene	REG	7/18/2018			454896009	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	trans-1,3-Dichloropropene	REG	7/18/2018			454896009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG4-18	1,2-Dichloropropane	REG	7/18/2018			454896009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Dibromochloromethane	REG	7/18/2018			454896009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Carbon tetrachloride	REG	7/18/2018			454896009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454896009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Dibromochloromethane	REG	4/12/2018			447950001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Carbon tetrachloride	REG	4/12/2018			447950001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	1,1,1-Trichloroethane	REG	4/12/2018			447950001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Chloromethane	REG	4/12/2018			447950001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Vinyl chloride	REG	4/12/2018			447950001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Trichlorofluoromethane	REG	4/12/2018			447950001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	1,2-Dichloropropane	REG	4/12/2018			447950001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Dibromochloromethane	REG	1/22/2018			442172019	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Carbon tetrachloride	REG	1/22/2018			442172019	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	1,1,1-Trichloroethane	REG	1/22/2018			442172019	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Chloromethane	REG	1/22/2018			442172019	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Vinyl chloride	REG	1/22/2018			442172019	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Trichlorofluoromethane	REG	1/22/2018			442172019	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	1,2-Dichloropropane	REG	1/22/2018			442172019	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Dibromochloromethane	REG	10/10/2018			461432003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Carbon tetrachloride	REG	10/10/2018			461432003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	1,1,1-Trichloroethane	REG	10/10/2018			461432003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Chloromethane	REG	10/10/2018			461432003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Vinyl chloride	REG	10/10/2018			461432003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Trichlorofluoromethane	REG	10/10/2018			461432003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	1,2-Dichloropropane	REG	10/10/2018			461432003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-18	Dibromochloromethane	REG	10/3/2017			434195013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Carbon tetrachloride	REG	10/3/2017			434195013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	1,1,1-Trichloroethane	REG	10/3/2017			434195013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Chloromethane	REG	10/3/2017			434195013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Vinyl chloride	REG	10/3/2017			434195013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Trichlorofluoromethane	REG	10/3/2017			434195013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	1,2-Dichloropropane	REG	10/3/2017			434195013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Dibromochloromethane	REG	1/18/2017			414569013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Carbon tetrachloride	REG	1/18/2017			414569013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	1,1,1-Trichloroethane	REG	1/18/2017			414569013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Chloromethane	REG	1/18/2017			414569013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Vinyl chloride	REG	1/18/2017			414569013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Trichlorofluoromethane	REG	1/18/2017			414569013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	1,2-Dichloropropane	REG	1/18/2017			414569013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-16	Dibromochloromethane	REG	7/18/2016			401905005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Carbon tetrachloride	REG	7/18/2016			401905005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	1,1,1-Trichloroethane	REG	7/18/2016			401905005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Chloromethane	REG	7/18/2016			401905005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Vinyl chloride	REG	7/18/2016			401905005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Trichlorofluoromethane	REG	7/18/2016			401905005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	1,2-Dichloropropane	REG	7/18/2016			401905005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Vinyl chloride	REG	1/21/2016			389926007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Trichlorofluoromethane	REG	1/21/2016			389926007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	1,2-Dichloropropane	REG	1/21/2016			389926007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Dibromochloromethane	REG	1/21/2016			389926007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Carbon tetrachloride	REG	1/21/2016			389926007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	1,1,1-Trichloroethane	REG	1/21/2016			389926007	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Chloromethane	REG	1/21/2016			389926007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	Dibromochloromethane	REG	7/20/2017			428537011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Carbon tetrachloride	REG	7/20/2017			428537011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	1,1,1-Trichloroethane	REG	7/20/2017			428537011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Chloromethane	REG	7/20/2017			428537011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Vinyl chloride	REG	7/20/2017			428537011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Trichlorofluoromethane	REG	7/20/2017			428537011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	1,2-Dichloropropane	REG	7/20/2017			428537011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Trichlorofluoromethane	REG	4/18/2017			420977007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	1,2-Dichloropropane	REG	4/18/2017			420977007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-17	Dibromochloromethane	REG	10/19/2016			408717001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Carbon tetrachloride	REG	10/19/2016			408717001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	1,1,1-Trichloroethane	REG	10/19/2016			408717001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Chloromethane	REG	10/19/2016			408717001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Vinyl chloride	REG	10/19/2016			408717001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Trichlorofluoromethane	REG	10/19/2016			408717001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	1,2-Dichloropropane	REG	10/19/2016			408717001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Dibromochloromethane	REG	4/18/2017			420977007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Carbon tetrachloride	REG	4/18/2017			420977007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	1,1,1-Trichloroethane	REG	4/18/2017			420977007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Chloromethane	REG	4/18/2017			420977007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Vinyl chloride	REG	4/18/2017			420977007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-16	Dibromochloromethane	REG	10/13/2015			383206007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Carbon tetrachloride	REG	10/13/2015			383206007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	1,1,1-Trichloroethane	REG	10/13/2015			383206007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Chloromethane	REG	10/13/2015			383206007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Vinyl chloride	REG	10/13/2015			383206007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Trichlorofluoromethane	REG	10/13/2015			383206007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	1,2-Dichloropropane	REG	10/13/2015			383206007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Trichlorofluoromethane	REG	4/7/2016			394905017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	1,2-Dichloropropane	REG	4/7/2016			394905017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Dibromochloromethane	REG	4/7/2016			394905017	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Carbon tetrachloride	REG	4/7/2016			394905017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG2-15	Trichlorofluoromethane	REG	1/21/2015			365612005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	1,2-Dichloropropane	REG	1/21/2015			365612005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Dibromochloromethane	REG	1/21/2015			365612005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Carbon tetrachloride	REG	1/21/2015			365612005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Dibromochloromethane	FR	4/14/2014			346700001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Carbon tetrachloride	FR	4/14/2014			346700001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	1,1,1-Trichloroethane	FR	4/14/2014			346700001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Chloromethane	FR	4/14/2014			346700001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Vinyl chloride	FR	4/14/2014			346700001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Trichlorofluoromethane	FR	4/14/2014			346700001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	1,2-Dichloropropane	FR	4/14/2014			346700001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Dibromochloromethane	REG	4/14/2014			346700002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Carbon tetrachloride	REG	4/14/2014			346700002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	1,1,1-Trichloroethane	REG	4/14/2014			346700002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Chloromethane	REG	4/14/2014			346700002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Vinyl chloride	REG	4/14/2014			346700002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Trichlorofluoromethane	REG	4/14/2014			346700002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	1,2-Dichloropropane	REG	4/14/2014			346700002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	1,1,1-Trichloroethane	REG	1/14/2014			C14014013002	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Carbon tetrachloride	REG	10/20/2014			359506003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	1,1,1-Trichloroethane	REG	10/20/2014			359506003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Chloromethane	REG	10/20/2014			359506003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Vinyl chloride	REG	10/20/2014			359506003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Trichlorofluoromethane	REG	10/20/2014			359506003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	1,2-Dichloropropane	REG	10/20/2014			359506003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Dibromochloromethane	REG	10/20/2014			359506003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-19	Dibromochloromethane	REG	7/15/2019			484743005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Carbon tetrachloride	REG	7/15/2019			484743005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	1,1,1-Trichloroethane	REG	7/15/2019			484743005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Chloromethane	REG	7/15/2019			484743005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Vinyl chloride	REG	7/15/2019			484743005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Trichlorofluoromethane	REG	7/15/2019			484743005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	1,2-Dichloropropane	REG	7/15/2019			484743005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Chloromethane	REG	1/16/2019			469131011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Vinyl chloride	REG	1/16/2019			469131011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Trichlorofluoromethane	REG	1/16/2019			469131011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	1,2-Dichloropropane	REG	1/16/2019			469131011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Dibromochloromethane	REG	1/16/2019			469131011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Carbon tetrachloride	REG	1/16/2019			469131011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	1,1,1-Trichloroethane	REG	1/16/2019			469131011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Dibromochloromethane	REG	4/15/2019			476577005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Carbon tetrachloride	REG	4/15/2019			476577005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	1,1,1-Trichloroethane	REG	4/15/2019			476577005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Chloromethane	REG	4/15/2019			476577005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Vinyl chloride	REG	4/15/2019			476577005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Trichlorofluoromethane	REG	4/15/2019			476577005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	1,2-Dichloropropane	REG	4/15/2019			476577005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371DUG3-15	Chloroethane	FR	4/13/2015			370965003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Bromoform	FR	4/13/2015			370965003	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	1,1-Dichloroethene	FR	4/13/2015			370965003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	1,1,2-Trichloroethane	FR	4/13/2015			370965003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Styrene	FR	4/13/2015			370965003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	cis-1,3-Dichloropropene	FR	4/13/2015			370965003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Bromomethane	FR	4/13/2015			370965003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Dibromomethane	FR	4/13/2015			370965003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Styrene	REG	7/8/2014			352220003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	cis-1,3-Dichloropropene	REG	7/8/2014			352220003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Bromomethane	REG	7/8/2014			352220003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Dibromomethane	REG	7/8/2014			352220003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Chloroethane	REG	7/8/2014			352220003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Bromoform	REG	7/8/2014			352220003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	1,1-Dichloroethene	REG	7/8/2014			352220003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	1,1,2-Trichloroethane	REG	7/8/2014			352220003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Styrene	FR	4/14/2014			346700001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	cis-1,3-Dichloropropene	FR	4/14/2014			346700001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Bromomethane	FR	4/14/2014			346700001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Dibromomethane	FR	4/14/2014			346700001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Chloroethane	FR	4/14/2014			346700001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Bromoform	FR	4/14/2014			346700001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	1,1-Dichloroethene	FR	4/14/2014			346700001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	1,1,2-Trichloroethane	FR	4/14/2014			346700001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Styrene	REG	4/14/2014			346700002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	cis-1,3-Dichloropropene	REG	4/14/2014			346700002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Bromomethane	REG	4/14/2014			346700002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Dibromomethane	REG	4/14/2014			346700002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Chloroethane	REG	4/14/2014			346700002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Bromoform	REG	4/14/2014			346700002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	1,1-Dichloroethene	REG	4/14/2014			346700002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	1,1,2-Trichloroethane	REG	4/14/2014			346700002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	1,1-Dichloroethene	REG	1/14/2014			C14014013002	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	1,1,2-Trichloroethane	REG	1/14/2014			C14014013002	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Styrene	REG	10/20/2014			359506003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	cis-1,3-Dichloropropene	REG	10/20/2014			359506003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Bromomethane	REG	10/20/2014			359506003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Dibromomethane	REG	10/20/2014			359506003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Chloroethane	REG	10/20/2014			359506003	GEL	VOA	75003	S

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG1-17	Bromoform	REG	10/19/2016			408717001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	1,1-Dichloroethene	REG	10/19/2016			408717001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	1,1,2-Trichloroethane	REG	10/19/2016			408717001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	1,1,2-Trichloroethane	REG	4/18/2017			420977007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Styrene	REG	4/18/2017			420977007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	cis-1,3-Dichloropropene	REG	4/18/2017			420977007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Bromomethane	REG	4/18/2017			420977007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Dibromomethane	REG	4/18/2017			420977007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Chloroethane	REG	4/18/2017			420977007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Bromoform	REG	4/18/2017			420977007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	1,1-Dichloroethene	REG	4/18/2017			420977007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-16	Styrene	REG	10/13/2015			383206007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	cis-1,3-Dichloropropene	REG	10/13/2015			383206007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Bromomethane	REG	10/13/2015			383206007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Dibromomethane	REG	10/13/2015			383206007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Chloroethane	REG	10/13/2015			383206007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Bromoform	REG	10/13/2015			383206007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	1,1-Dichloroethene	REG	10/13/2015			383206007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	1,1,2-Trichloroethane	REG	10/13/2015			383206007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Styrene	REG	4/7/2016			394905017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	cis-1,3-Dichloropropene	REG	4/7/2016			394905017	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Bromomethane	REG	4/7/2016			394905017	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Dibromomethane	REG	4/7/2016			394905017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Chloroethane	REG	4/7/2016			394905017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Bromoform	REG	4/7/2016			394905017	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	1,1-Dichloroethene	REG	4/7/2016			394905017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	1,1,2-Trichloroethane	REG	4/7/2016			394905017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-15	Styrene	REG	7/14/2015			377182015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	cis-1,3-Dichloropropene	REG	7/14/2015			377182015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Styrene	FR	7/14/2015			377182013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	cis-1,3-Dichloropropene	FR	7/14/2015			377182013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Bromomethane	FR	7/14/2015			377182013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Dibromomethane	FR	7/14/2015			377182013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Chloroethane	FR	7/14/2015			377182013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Bromoform	FR	7/14/2015			377182013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	1,1-Dichloroethene	FR	7/14/2015			377182013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	1,1,2-Trichloroethane	FR	7/14/2015			377182013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-16	Chloroethane	REG	1/21/2016			389926007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Bromoform	REG	1/21/2016			389926007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	1,1-Dichloroethene	REG	1/21/2016			389926007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	1,1,2-Trichloroethane	REG	1/21/2016			389926007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Styrene	REG	1/21/2016			389926007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	cis-1,3-Dichloropropene	REG	1/21/2016			389926007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Bromomethane	REG	1/21/2016			389926007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Dibromomethane	REG	1/21/2016			389926007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-15	Bromomethane	REG	7/14/2015			377182015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Dibromomethane	REG	7/14/2015			377182015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Chloroethane	REG	7/14/2015			377182015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Bromoform	REG	7/14/2015			377182015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	1,1-Dichloroethene	REG	7/14/2015			377182015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	1,1,2-Trichloroethane	REG	7/14/2015			377182015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-18	Styrene	REG	7/18/2018			454896009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	cis-1,3-Dichloropropene	REG	7/18/2018			454896009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Bromomethane	REG	7/18/2018			454896009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Dibromomethane	REG	7/18/2018			454896009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Chloroethane	REG	7/18/2018			454896009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Bromoform	REG	7/18/2018			454896009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	1,1-Dichloroethene	REG	7/18/2018			454896009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	1,1,2-Trichloroethane	REG	7/18/2018			454896009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	Styrene	REG	1/16/2019			469131011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	cis-1,3-Dichloropropene	REG	1/16/2019			469131011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Bromomethane	REG	1/16/2019			469131011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Dibromomethane	REG	1/16/2019			469131011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Chloroethane	REG	1/16/2019			469131011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Bromoform	REG	1/16/2019			469131011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	1,1-Dichloroethene	REG	1/16/2019			469131011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	1,1,2-Trichloroethane	REG	1/16/2019			469131011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Styrene	REG	1/22/2018			442172019	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	cis-1,3-Dichloropropene	REG	1/22/2018			442172019	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Bromomethane	REG	1/22/2018			442172019	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Dibromomethane	REG	1/22/2018			442172019	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Chloroethane	REG	1/22/2018			442172019	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Bromoform	REG	1/22/2018			442172019	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	1,1-Dichloroethene	REG	1/22/2018			442172019	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442172019	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Styrene	REG	4/12/2018			447950001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	cis-1,3-Dichloropropene	REG	4/12/2018			447950001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Bromomethane	REG	4/12/2018			447950001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Dibromomethane	REG	4/12/2018			447950001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Chloroethane	REG	4/12/2018			447950001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Bromoform	REG	4/12/2018			447950001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	1,1-Dichloroethene	REG	4/12/2018			447950001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	1,1,2-Trichloroethane	REG	4/12/2018			447950001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-17	Styrene	REG	7/20/2017			428537011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	cis-1,3-Dichloropropene	REG	7/20/2017			428537011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Bromomethane	REG	7/20/2017			428537011	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/26/2017			25018	UG17-04

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG3-15	1,1,1,2-Tetrachloroethane	REG	4/13/2015			370965001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Chloroform	REG	4/13/2015			370965001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	1,1,2,2-Tetrachloroethane	REG	4/13/2015			370965001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	1,2,3-Trichloropropane	REG	4/13/2015			370965001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	1,2-Dichlorobenzene	REG	4/13/2015			370965001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Ethylbenzene	REG	4/13/2015			370965001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	1,2-Dichloroethane	REG	4/13/2015			370965001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Toluene	REG	4/13/2015			370965001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	1,2-Dichlorobenzene	FR	4/13/2015			370965003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Ethylbenzene	FR	4/13/2015			370965003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	1,2-Dichloroethane	FR	4/13/2015			370965003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Toluene	FR	4/13/2015			370965003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Chlorobenzene	FR	4/13/2015			370965003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Tetrachloroethene	FR	4/13/2015			370965003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	1,1,1,2-Tetrachloroethane	FR	4/13/2015			370965003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Chloroform	FR	4/13/2015			370965003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	1,1,2,2-Tetrachloroethane	FR	4/13/2015			370965003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Ethylbenzene	REG	7/8/2014			352220003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	1,2-Dichloroethane	REG	7/8/2014			352220003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Toluene	REG	7/8/2014			352220003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Chlorobenzene	REG	7/8/2014			352220003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Tetrachloroethene	REG	7/8/2014			352220003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	1,1,1,2-Tetrachloroethane	REG	7/8/2014			352220003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Chloroform	REG	7/8/2014			352220003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	1,1,2,2-Tetrachloroethane	REG	7/8/2014			352220003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	1,2-Dichlorobenzene	REG	7/8/2014			352220003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	1,2,3-Trichloropropane	REG	7/8/2014			352220003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	1,1,1,2-Tetrachloroethane	REG	1/21/2015			365612005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Chloroform	REG	1/21/2015			365612005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	1,1,2,2-Tetrachloroethane	REG	1/21/2015			365612005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	1,2-Dichlorobenzene	REG	1/21/2015			365612005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	1,2,3-Trichloropropane	REG	1/21/2015			365612005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Ethylbenzene	REG	1/21/2015			365612005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	1,2-Dichloroethane	REG	1/21/2015			365612005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Toluene	REG	1/21/2015			365612005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Chlorobenzene	REG	1/21/2015			365612005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Tetrachloroethene	REG	1/21/2015			365612005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Ethylbenzene	REG	4/14/2014			346700002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	1,2-Dichloroethane	REG	4/14/2014			346700002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Chlorobenzene	REG	4/14/2014			346700002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Tetrachloroethene	REG	4/14/2014			346700002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	1,1,1,2-Tetrachloroethane	REG	4/14/2014			346700002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Chloroform	REG	4/14/2014			346700002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	1,1,2,2-Tetrachloroethane	REG	4/14/2014			346700002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	1,2-Dichlorobenzene	REG	4/14/2014			346700002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	1,2,3-Trichloropropane	REG	4/14/2014			346700002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Ethylbenzene	FR	4/14/2014			346700001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	1,2-Dichloroethane	FR	4/14/2014			346700001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Chlorobenzene	FR	4/14/2014			346700001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Tetrachloroethene	FR	4/14/2014			346700001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	1,1,1,2-Tetrachloroethane	FR	4/14/2014			346700001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	Chloroform	FR	4/14/2014			346700001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	1,1,2,2-Tetrachloroethane	FR	4/14/2014			346700001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	1,2-Dichlorobenzene	FR	4/14/2014			346700001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	1,2,3-Trichloropropane	FR	4/14/2014			346700001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	1,2-Dichloroethane	REG	1/14/2014			C14014013002	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Tetrachloroethene	REG	1/14/2014			C14014013002	PGDP	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	Chloroform	REG	1/14/2014			C14014013002	PGDP	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	1,1,1,2-Tetrachloroethane	REG	10/20/2014			359506003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Chloroform	REG	10/20/2014			359506003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	1,1,2,2-Tetrachloroethane	REG	10/20/2014			359506003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	1,2-Dichlorobenzene	REG	10/20/2014			359506003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	1,2,3-Trichloropropane	REG	10/20/2014			359506003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Ethylbenzene	REG	10/20/2014			359506003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	1,2-Dichloroethane	REG	10/20/2014			359506003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Toluene	REG	10/20/2014			359506003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Chlorobenzene	REG	10/20/2014			359506003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Tetrachloroethene	REG	10/20/2014			359506003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	1,2-Dichloroethane	FR	7/14/2015			377182013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Toluene	FR	7/14/2015			377182013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Chlorobenzene	FR	7/14/2015			377182013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Tetrachloroethene	FR	7/14/2015			377182013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	1,1,1,2-Tetrachloroethane	FR	7/14/2015			377182013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Ethylbenzene	FR	7/14/2015			377182013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Chloroform	FR	7/14/2015			377182013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	1,1,2,2-Tetrachloroethane	FR	7/14/2015			377182013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	1,2-Dichlorobenzene	FR	7/14/2015			377182013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	1,2,3-Trichloropropane	FR	7/14/2015			377182013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Ethylbenzene	REG	7/14/2015			377182015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	1,2-Dichloroethane	REG	7/14/2015			377182015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Toluene	REG	7/14/2015			377182015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Chlorobenzene	REG	7/14/2015			377182015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Tetrachloroethene	REG	7/14/2015			377182015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	1,1,1,2-Tetrachloroethane	REG	7/14/2015			377182015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Chloroform	REG	7/14/2015			377182015	GEL	V

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG4-16	1,2-Dichlorobenzene	REG	7/18/2016			401905005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	1,2,3-Trichloropropane	REG	7/18/2016			401905005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Chlorobenzene	REG	1/18/2017			414569013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Tetrachloroethene	REG	1/18/2017			414569013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	1,1,1,2-Tetrachloroethane	REG	1/18/2017			414569013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Chloroform	REG	1/18/2017			414569013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	1,1,2,2-Tetrachloroethane	REG	1/18/2017			414569013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	1,2-Dichlorobenzene	REG	1/18/2017			414569013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	1,2,3-Trichloropropane	REG	1/18/2017			414569013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Ethylbenzene	REG	1/18/2017			414569013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	1,2-Dichloroethane	REG	1/18/2017			414569013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Toluene	REG	1/18/2017			414569013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	1,1,2,2-Tetrachloroethane	REG	10/19/2016			408717001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	1,2-Dichlorobenzene	REG	10/19/2016			408717001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	1,2,3-Trichloropropane	REG	10/19/2016			408717001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Ethylbenzene	REG	10/19/2016			408717001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	1,2-Dichloroethane	REG	10/19/2016			408717001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Toluene	REG	10/19/2016			408717001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Chlorobenzene	REG	10/19/2016			408717001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Tetrachloroethene	REG	10/19/2016			408717001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	1,1,1,2-Tetrachloroethane	REG	10/19/2016			408717001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Chloroform	REG	10/19/2016			408717001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Ethylbenzene	REG	4/18/2017			420977007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	1,2-Dichloroethane	REG	4/18/2017			420977007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Toluene	REG	4/18/2017			420977007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Chlorobenzene	REG	4/18/2017			420977007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Tetrachloroethene	REG	4/18/2017			420977007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	1,1,1,2-Tetrachloroethane	REG	4/18/2017			420977007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Chloroform	REG	4/18/2017			420977007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	1,2-Dichlorobenzene	REG	4/18/2017			420977007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	1,2,3-Trichloropropane	REG	4/18/2017			420977007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	1,1,2,2-Tetrachloroethane	REG	4/18/2017			420977007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-19	1,1,2,2-Tetrachloroethane	REG	1/16/2019			469131011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	1,2,3-Trichloropropane	REG	1/16/2019			469131011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Chloroform	REG	1/16/2019			469131011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	1,2-Dichlorobenzene	REG	7/18/2018			454896009	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Ethylbenzene	REG	7/18/2018			454896009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	1,2-Dichloroethane	REG	7/18/2018			454896009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Toluene	REG	7/18/2018			454896009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Chlorobenzene	REG	7/18/2018			454896009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Tetrachloroethene	REG	7/18/2018			454896009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	1,1,1,2-Tetrachloroethane	REG	7/18/2018			454896009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Chloroform	REG	7/18/2018			454896009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	1,1,2,2-Tetrachloroethane	REG	7/18/2018			454896009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	1,2,3-Trichloropropane	REG	7/18/2018			454896009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	1,2-Dichlorobenzene	REG	1/16/2019			469131011	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	Ethylbenzene	REG	1/16/2019			469131011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	1,2-Dichloroethane	REG	1/16/2019			469131011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	Toluene	REG	1/16/2019			469131011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	Chlorobenzene	REG	1/16/2019			469131011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	Tetrachloroethene	REG	1/16/2019			469131011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	1,1,1,2-Tetrachloroethane	REG	1/16/2019			469131011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	1,2-Dichlorobenzene	REG	1/22/2018			442172019	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Ethylbenzene	REG	1/22/2018			442172019	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	1,2-Dichloroethane	REG	1/22/2018			442172019	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Toluene	REG	1/22/2018			442172019	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Chlorobenzene	REG	1/22/2018			442172019	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Tetrachloroethene	REG	1/22/2018			442172019	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	1,1,1,2-Tetrachloroethane	REG	1/22/2018			442172019	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Chloroform	REG	1/22/2018			442172019	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	1,1,2,2-Tetrachloroethane	REG	1/22/2018			442172019	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	1,2,3-Trichloropropane	REG	1/22/2018			442172019	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Ethylbenzene	REG	4/12/2018			447950001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	1,2-Dichloroethane	REG	4/12/2018			447950001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Toluene	REG	4/12/2018			447950001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Chlorobenzene	REG	4/12/2018			447950001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Tetrachloroethene	REG	4/12/2018			447950001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	1,1,1,2-Tetrachloroethane	REG	4/12/2018			447950001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Chloroform	REG	4/12/2018			447950001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	1,1,2,2-Tetrachloroethane	REG	4/12/2018			447950001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	1,2-Dichlorobenzene	REG	4/12/2018			447950001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	1,2,3-Trichloropropane	REG	4/12/2018			447950001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-17	Toluene	REG	7/20/2017			428537011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Chlorobenzene	REG	7/20/2017			428537011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Tetrachloroethene	REG	7/20/2017			428537011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	1,1,1,2-Tetrachloroethane	REG	7/20/2017			428537011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Chloroform	REG	7/20/2017			428537011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	1,1,2,2-Tetrachloroethane	REG	7/20/2017			428537011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	1,2-Dichlorobenzene	REG	7/20/2017			428537011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	1,2,3-Trichloropropane	REG	7/20/2017			428537011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	1,2-Dichloroethane	REG	7/20/2017			428537011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Ethylbenzene	REG	7/20/2017			428537011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Ethylbenzene	REG	10/3/2017			434195013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	1,2-Dichloroethane	REG	10/3/2017			434195013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Toluene	REG	10/3/2017			434195013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371		WG	MW371UG2-17	Aluminum	REG	1/18/2017			414569013	GEL	METAL	7429905	SW846-6020	1.05	mg/L	=		0.05	I		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG3-14	Nitrate as Nitrogen	REG	4/14/2014			346700002	GEL	ANION	N3338	SW846-9056	1.06	mg/L	=		0.2			4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG3-14	Nitrate as Nitrogen	FR	4/14/2014			346700001	GEL	ANION	N3338	SW846-9056	1.06	mg/L	=		0.2			4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-17	Strontium-90	REG	4/18/2017			420977007	GEL	RADS	10098972	EPA-905.0-M	1.09	pCi/L	=		5.46		3.03	5/11/2017		3.03	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371UG3-18	Total Organic Carbon (TOC)	REG	4/12/2018			447950001	GEL	WETCHEM	N997	SW846-9060A	1.09	mg/L	=		2	S		4/20/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-15	Radium-226	REG	10/20/2014			359509005	GEL	RADS	13982633	HASL 300	1.11	pCi/L	=		0.744		0.685	10/30/2014		0.726	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-18	Beta activity	REG	10/3/2017			434195013	GEL	RADS	12587472	SW846-9310	1.14	pCi/L	=		1.7		1.04	10/12/2017		1.06	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Thorium-230	REG	10/3/2017			434195013	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.16	pCi/L	=		1.79		1.26	10/21/2017		1.29	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG4-15	Radium-226	REG	7/14/2015			377182015	GEL	RADS	13982633	Alpha Spectroscopy	1.17	pCi/L	UJ		0.501		0.647	8/5/2015		0.649	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-15	Methylene chloride	REG	7/14/2015			377182015	GEL	VOA	75092	SW846-8260B	1.17	ug/L	U		5	S		7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-18	Radium-228	REG	10/3/2017			434195013	GEL	RADS	15262201	EPA-904.0	1.17	pCi/L	=		4.14		2.31	10/30/2017		2.33	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	J	WG	MW371DUG4-15	Methylene chloride	FR	7/14/2015			377182013	GEL	VOA	75092	SW846-8260B	1.18	ug/L	U		5	S		7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Radium-228	REG	4/14/2014			346703002	GEL	RADS	15262201	EPA-904.0	1.24	pCi/L	=		3.67		2.09	5/5/2014		2.11	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-16	Radium-226	REG	1/21/2016			389926007	GEL	RADS	13982633	Alpha Spectroscopy	1.26	pCi/L	=		0.565		0.659	2/17/2016		0.661	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-14	Iron	REG	1/14/2014			C14014013002	PGDP	METAL	7439896	SW846-6010B	1.27	mg/L	=		0.1	I		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-16	Nitrate as Nitrogen	REG	10/13/2015			383206007	GEL	ANION	N3338	SW846-9056	1.28	mg/L	=		0.5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG4-16	Total Organic Carbon (TOC)	REG	7/18/2016			401905005	GEL	WETCHEM	N997	SW846-9060A	1.28	mg/L	=		2	S		7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG1-18	Aluminum	REG	10/3/2017			434195013	GEL	METAL	7429905	SW846-6020	1.29	mg/L	=		0.05	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-14	Alpha activity	REG	7/8/2014			352132006	GEL	RADS	12587461	EPA-900.0	1.3	pCi/L	=		11		5.15	8/1/2014		5.16	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-15	Total Organic Carbon (TOC)	REG	4/13/2015			160-11468-16	TALMO	WETCHEM	N997	SW846-9060	1.3	mg/L	=		1	S		5/2/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG3-15	Total Organic Carbon (TOC)	FR	4/13/2015			160-11468-15	TALMO	WETCHEM	N997	SW846-9060	1.3	mg/L	=		1	S		5/2/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-17	Strontium-90	REG	7/20/2017			428537011	GEL	RADS	10098972	EPA-905.0-M	1.32	pCi/L	=		3.63		2.08	8/10/2017		2.09	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG4-16	Iron	REG	7/18/2016			401905005	GEL	METAL	7439896	SW846-6020	1.33	mg/L	=		0.1	I		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-19	Radium-228	REG	10/10/2018			461432003	GEL	RADS	15262201	EPA-904.0	1.34	pCi/L	=		4.95		2.78	10/29/2018		2.81	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371DUG3-15	Trichloroethene	FR	4/13/2015			370965003	GEL	VOA	79016	SW846-8260B	1.39	ug/L	J		1	I		4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Tritium	REG	10/20/2014			359509005	GEL	RADS	10028178	EPA-906.0-M	1.42	pCi/L	=		258		147	11/8/2014		147	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-16	Potassium	REG	1/21/2016			389926007	GEL	METAL	7440097	SW846-6020	1.45	mg/L	=		0.3			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG2-19	Total Organic Carbon (TOC)	REG	1/16/2019			469131011	GEL	WETCHEM	N997	SW846-9060A	1.45	mg/L	=		2			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-14	Radium-228	REG	1/14/2014			C14014013002	PGDP	RADS	15262201	RL-7129	1.47	pCi/L	=		3.56		2.95	2/3/2014		2.95	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	N	WG	MW371UG3-15	Aluminum	REG	4/13/2015			370965001	GEL	METAL	7429905	SW846-6020	1.48	mg/L	J		0.05	I		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-17	Iron	REG	7/20/2017			428537011	GEL	METAL	7439896	SW846-6020	1.5	mg/L	=		0.1	I		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-14	Nitrate as Nitrogen	REG	7/8/2014			352220003	GEL	ANION	N3338	SW846-9056	1.52	mg/L	=		0.2			7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-17	Beta activity	REG	4/18/2017			420977007	GEL	RADS	12587472	SW846-9310	1.53	pCi/L	=		3		1.78	5/10/2017		1.8	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371DUG3-14	Thorium-230	FR	4/14/2014			346703001	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.53	pCi/L	=		6.87		3.82	5/8/2014		3.85	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG3-19	Total Organic Carbon (TOC)	REG	4/15/2019			476577005	GEL	WETCHEM	N997	SW846-9060A	1.55	mg/L	=		2			4/21/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-18	Aluminum	REG	4/12/2018			447950001	GEL	METAL	7429905	SW846-6020	1.62	mg/L	=		0.05	I		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-18	Alpha activity	REG	10/3/2017			434195013	GEL	RADS	12587461	SW846-9310	1.64	pCi/L	=		4.94		2.82	10/12/2017		2.83	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	N	WG	MW371DUG3-15	Aluminum	FR	4/13/2015			370965003	GEL	METAL	7429905	SW846-6020	1.69	mg/L	=		0.05	I		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-14	Total Organic Carbon (TOC)	REG	1/14/2014			C14014013002	PGDP	WETCHEM	N997	SW846-9060	1.7	mg/L	=		1			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG4-15	Radium-226	FR	7/14/2015			377182013	GEL	RADS	13982633	Alpha Spectroscopy	1.71	pCi/L	UJ		0.377		0.741	8/5/2015		0.744	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-16	Radium-228	REG	1/21/2016			389926007	GEL	RADS	15262201	EPA-904.0	1.73	pCi/L	=		3.5		2.07	2/10/2016		2.12	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG4-19	Total Organic Carbon (TOC)	REG	7/15/2019			484743005	GEL	WETCHEM	N997	SW846-9060A	1.75	mg/L	=		2			7/21/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-18	Chloride	REG	4/12/2018			447950001	GEL	ANION	16887006	SW846-9056	1.77	mg/L	=		0.2	S		4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-15	Radium-228	REG	7/14/2015			377182015	GEL	RADS	15262201	EPA-904.0	1.79	pCi/L	=		4.08		2.39	7/29/2015		2.43	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	W	WG	MW371UG4-18	Chloride	REG	7/18/2018			454896009	GEL	ANION	16887006	SW846-9056	1.8	mg/L	=		0.2	S		7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-16	Aluminum	REG	7/18/2016			401905005	GEL	METAL	7429905	SW846-6020	1.83	mg/L	=		0.05	I		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-14	Thorium-230	REG	7/8/2014			352132006	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.84	pCi/L	=		3.22		2.21	7/11/2014		2.26	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-19	Chloride	REG	7/15/2019			484743005	GEL	ANION	16887006	SW846-9056	1.87	mg/L	=		0.2	S		7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG1-19	Total Organic Carbon (TOC)	REG	10/10/2018			461432003	GEL	WETCHEM	N997	SW846-9060A	1.87	mg/L	=		2			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	BJ	WG	MW371UG4-18	Total Organic Carbon (TOC)	REG	7/18/2018			454896009	GEL	WETCHEM	N997	SW846-9060A	1.88	mg/L	U		2			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-17	Thorium-232	REG	10/19/2016			408717001	GEL	RADS	N2608	HASL 300, Th-01-RC M	1.89	pCi/L	=		3.32		3.25	11/16/2016		3.3	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG4-14	Total Organic Carbon (TOC)	REG	7/8/2014			352132006	GEL	WETCHEM	N997	SW846-9060	1.94	mg/L	=		2			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG2-16	Total Organic Carbon (TOC)	REG	1/21/2016			389926007	GEL	WETCHEM	N997	SW846-9060A	1.96	mg/L	=		2			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG1-15	Thorium-232	REG	10/20/2014			359509005	GEL	RADS	N2608	HASL 300, Th-01-RC M	1.97	pCi/L	=		1.5	S	1.47	11/10/2014		1.49	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Vinyl chloride	REG	1/14/2014			C14014013002	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Bromide	REG	1/14/2014			C14014013002	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Iodide	REG	1/14/2014			C14014013002	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-15	Total Organic Carbon (TOC)	REG	7/14/2015			377182015	GEL	WETCHEM	N997	SW846-9060A	2	mg/L	=		2			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG4-15	Total Organic Carbon (TOC)	FR	7/14/2015			377182013	GEL	WETCHEM	N997	SW846-9060A	2.01	mg/L	=		2			7/21/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-19	Radium-228	REG	4/15/2019			476577005	GEL	RADS	15262201	EPA-904-M	2.01	pCi/L	=		3.61		2.17	5/1/2019		2.23	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-16	Total Organic Carbon (TOC)	REG	10/13/2015			383206007	GEL	WETCHEM	N997	SW846-9060A	2.02	mg/L	=		2			10/24/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG3-17	Total Organic Carbon (TOC)	REG	4/18/2017			420977007	GEL	WETCHEM	N997	SW846-9060A	2.03	mg/L	=		2			4/26/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-18	Trichloroethene	REG	10/3/2017			434195013	GEL	VOA	79016	SW846-8260B	2.04	ug/L	=		1	I		10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-18	Beta activity	REG	1/22/2018			442172019	GEL	RADS	12587472	SW846-9310	2.05	pCi/L	=		8.9		4.95	1/26/2018		4.96	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-14	Radium-226	REG	4/14/2014			346703002	GEL	RADS	13982633	EPA-903.1	2.07	pCi/L	=		3.03		1.91	4/21/2014		1.94	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-14	Total Organic Carbon (TOC)	REG	4/14/2014			346703002	GEL	WETCHEM	N997	SW846-9060	2.13	mg/L	=		2			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-16	Total Organic Carbon (TOC)	REG	4/7/2016			394905017	GEL	WETCHEM	N997	SW846-9060A	2.2	mg/L	=		2			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-17	Beta activity	REG	1/18/2017			414569013	GEL	RADS	12587472	SW846-9310	2.22	pCi/L	=		2.07		1.27	1/24/2017		1.33	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371DUG3-14	Total Organic Carbon (TOC)	FR	4/14/2014			346703001	GEL	WETCHEM	N997	SW846-9060	2.27	mg/L	=		2			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-17	Total Organic Carbon (TOC)	REG	10/19/2016			408717001	GEL	WETCHEM	N997	SW846-9060A	2.27	mg/L	=		2			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Strontium-90	REG	1/18/2017			414569013	GEL	RADS	10098972	EPA-905.0-M	2.3	pCi/L	=		3.88		2.34	1/27/2017		2.37	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-15	Alpha activity	REG	7/14/2015			377182015	GEL	RADS	12587461	EPA-900.0	2.32	pCi/L	=		10		5.07	8/4/2015		5.09	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	N	WG	MW371UG4-17	Aluminum	REG	7/20/2017			428537011	GEL	METAL	7429905	SW846-6020	2.33	mg/L	=		0.05	IS		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Alpha activity	REG	1/18/2017			414569013	GEL	RADS	12587461	SW846-9310	2.34	pCi/L	=		4.26		2.56	1/24/2017		2.59	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG4-17	Total Organic Carbon (TOC)	REG	7/20/2017			428537011	GEL	WETCHEM	N997	SW846-9060A	2.34	mg/L	=		2			7/28/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-18	Technetium-99	REG	4/12/2018			447950001	GEL	RADS	14133767	DOE TC-02-RC	2.35	pCi/L	=		20		11.6	5/1/2018		11.6	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG2-17	Total Organic Carbon (TOC)	REG	1/18/2017			414569013	GEL	WETCHEM	N997	SW846-9060A	2.4	mg/L	=		2			1/29/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG2-18	Total Organic Carbon (TOC)	REG	1/22/2018			442172019	GEL	WETCHEM	N997	SW846-9060A	2.43	mg/L	=		2			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-15	Strontium-90	REG	1/21/2015			365612005	GEL	RADS	10098972	EPA-905.0-M	2.48	pCi/L	=		3.51		2.18	2/4/2015		2.21	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Beta activity	REG	1/14/2014			C14014013002	PGDP	RADS	12587472	SW846-9310	2.51	pCi/L	=		5.46		0.296	1/31/2014		0.428	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-17	Radium-228	REG	7/20/2017			428537011	GEL	RADS	15262201	EPA-904.0	2.51	pCi/L	=		4.87		2.9	8/16/2017		2.98	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-16	Alpha

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	J	WG	MW371UG2-16	Total Organic Halides (TOX)	REG	1/21/2016			389926007	GEL	WETCHEM	N1003	SW846-9020B	3.48	ug/L	=		10	S		2/10/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371DUG4-15	Strontium-90	FR	7/14/2015			377182013	GEL	RADS	10098972	EPA-905.0-M	3.52	pCi/L	=		4.15		2.64	7/30/2015		2.71	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Alpha activity	REG	4/13/2015			370965001	GEL	RADS	12587461	EPA-900.0	3.6	pCi/L	=		13.6		7.45	5/7/2015		7.48	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG4-15	Total Organic Halides (TOX)	REG	7/14/2015			377182015	GEL	WETCHEM	N1003	SW846-9020B	3.7	ug/L	=		10	S		7/29/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-16	Alpha activity	REG	7/18/2016			401905005	GEL	RADS	12587461	SW846-9310	3.75	pCi/L	=		4.91		3.26	8/11/2016		3.32	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Radium-228	REG	10/19/2016			408717001	GEL	RADS	15262201	EPA-904.0	4.7	pCi/L	=		4.7		3	11/10/2016		3.16	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG2-17	Total Organic Halides (TOX)	REG	1/18/2017			414569013	GEL	WETCHEM	N1003	SW846-9020B	3.78	ug/L	=		10	S		2/4/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Chloride	REG	4/7/2016			394905017	GEL	ANION	16887006	SW846-9056	3.79	mg/L	=		0.2	S		4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG4-19	Total Organic Halides (TOX)	REG	7/15/2019			484743005	GEL	WETCHEM	N1003	SW846-9020B	3.86	ug/L	=		10			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-16	Beta activity	REG	10/13/2015			383206007	GEL	RADS	12587472	SW846-9310	3.94	pCi/L	=		10.7		6.17	11/2/2015		6.2	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG4-17	Beta activity	REG	7/20/2017			428537011	GEL	RADS	12587472	SW846-9310	3.95	pCi/L	=		2.92		1.89	8/4/2017		2	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG3-17	Chloride	REG	4/18/2017			420977007	GEL	ANION	16887006	SW846-9056	3.95	mg/L	=		0.2	S		4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-19	Beta activity	REG	4/15/2019			476577005	GEL	RADS	12587472	SW846-9310	3.99	pCi/L	=		10.4		6.07	5/1/2019		6.11	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371DUG4-15	Total Organic Halides (TOX)	FR	7/14/2015			377182013	GEL	WETCHEM	N1003	SW846-9020B	4.02	ug/L	=		10	S		7/29/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Alpha activity	REG	4/14/2014			346703002	GEL	RADS	12587461	EPA-900.0	4.05	pCi/L	=		11.7		6.69	5/7/2014		6.73	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-17	Beta activity	REG	10/19/2016			408717001	GEL	RADS	12587472	SW846-9310	4.09	pCi/L	=		2.7		1.67	11/15/2016		1.81	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			488404016	GEL	WETCHEM	N1003	SW846-9020B	4.1	ug/L	=		10			5/31/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG2-16	Chloride	REG	1/21/2016			389926007	GEL	ANION	16887006	SW846-9056	4.18	mg/L	=		0.2	S		1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG3-19	Acetone	REG	4/15/2019			476577005	GEL	VOA	67641	SW846-8260B	4.18	ug/L	J		5	S		4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG4-16	Total Organic Halides (TOX)	REG	7/18/2016			401905005	GEL	WETCHEM	N1003	SW846-9020B	4.2	ug/L	=		10	S		8/8/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG1-17	Chloride	REG	10/19/2016			408717001	GEL	ANION	16887006	SW846-9056	4.22	mg/L	=		0.2	S		10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-17	Chloride	REG	1/18/2017			414569013	GEL	ANION	16887006	SW846-9056	4.24	mg/L	=		0.2	S		1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-19	Chloride	REG	10/10/2018			461432003	GEL	ANION	16887006	SW846-9056	4.27	mg/L	=		0.2			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371DUG4-15	Beta activity	FR	7/14/2015			377182013	GEL	RADS	12587472	EPA-900.0	4.33	pCi/L	=		12.3		7.09	8/4/2015		7.12	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-18	Chloride	REG	1/22/2018			442172019	GEL	ANION	16887006	SW846-9056	4.39	mg/L	=		0.2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG2-19	Iron	REG	1/16/2019			469131011	GEL	METAL	7439896	SW846-6020	4.4	mg/L	=		0.1	I		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-19	Aluminum	REG	4/15/2019			476577005	GEL	METAL	7429905	SW846-6020	4.43	mg/L	=		0.05			5/6/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-15	Beta activity	REG	1/21/2015			365612005	GEL	RADS	12587472	EPA-900.0	4.47	pCi/L	=		9.57		5.66	2/10/2015		5.71	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-16	Beta activity	REG	7/18/2016			401905005	GEL	RADS	12587472	SW846-9310	4.5	pCi/L	=		4.14		2.64	8/11/2016		2.75	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-15	Beta activity	REG	7/14/2015			377182015	GEL	RADS	12587472	EPA-900.0	4.51	pCi/L	=		13.7		7.91	8/4/2015		7.94	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-18	Beta activity	REG	7/18/2018			454896009	GEL	RADS	12587472	SW846-9310	4.53	pCi/L	=		11.6		6.78	7/26/2018		6.83	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-17	Alpha activity	REG	7/20/2017			428537011	GEL	RADS	12587461	SW846-9310	4.55	pCi/L	=		4.78		3.19	8/4/2017		3.27	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	W	WG	MW371UG1-18	Chloride	REG	10/3/2017			434195013	GEL	ANION	16887006	SW846-9056	4.6	mg/L	=		0.2			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG4-15	Chloride	REG	7/14/2015			377182015	GEL	ANION	16887006	SW846-9056	4.98	mg/L	=		0.2	S		7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG4-15	Chloride	FR	7/14/2015			377182013	GEL	ANION	16887006	SW846-9056	4.98	mg/L	=		0.2	S		7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	4-Methyl-2-pentanone	FR	4/13/2015			370965003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	4-Methyl-2-pentanone	REG	4/13/2015			370965001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	4-Methyl-2-pentanone	REG	1/21/2015			365612005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14	4-Methyl-2-pentanone	REG	7/8/2014			352220003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	4-Methyl-2-pentanone	REG	4/14/2014			346700002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-14	4-Methyl-2-pentanone	FR	4/14/2014			346700001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	trans-1,3-Dichloropropene	REG	1/14/2014			C14014013002	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	1,4-Dichlorobenzene	REG	1/14/2014			C14014013002	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	1,2-Dibromoethane	REG	1/14/2014			C14014013002	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Benzene	REG	1/14/2014			C14014013002	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Bromochloromethane	REG	1/14/2014			C14014013002	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Bromodichloromethane	REG	1/14/2014			C14014013002	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	4-Methyl-2-pentanone	REG	10/20/2014			359506003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-16	4-Methyl-2-pentanone	REG	10/13/2015			383206007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	4-Methyl-2-pentanone	REG	4/7/2016			394905017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-15	4-Methyl-2-pentanone	REG	7/14/2015			377182015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	4-Methyl-2-pentanone	FR	7/14/2015			377182013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-17	4-Methyl-2-pentanone	REG	1/18/2017			414569013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-16	4-Methyl-2-pentanone	REG	7/18/2016			401905005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	4-Methyl-2-pentanone	REG	1/21/2016			389926007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	4-Methyl-2-pentanone	REG	7/20/2017			428537011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-17	4-Methyl-2-pentanone	REG	10/19/2016			408717001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	4-Methyl-2-pentanone	REG	4/18/2017			420977007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-18	4-Methyl-2-pentanone	REG	1/22/2018			442172019	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	4-Methyl-2-pentanone	REG	10/10/2018			461432003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-18	4-Methyl-2-pentanone	REG	10/3/2017			434195013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-19	4-Methyl-2-pentanone	REG	1/16/2019			469131011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	4-Methyl-2-pentanone	REG	7/18/2018			454896009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	4-Methyl-2-pentanone	REG	4/12/2018			447950001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	4-Methyl-2-pentanone	REG	7/15/2019			484743005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	4-Methyl-2-pentanone	REG	4/15/2019			476577005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-18	Acrylonitrile	REG	4/12/2018			447950001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Acrylonitrile	REG	1/22/2018			442172019	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Acrylonitrile	REG	10/10/2018			461432003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-18	Acrylonitrile	REG	10/3/2017			434195013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-16	Acrylonitrile	REG	7/18/2016			401905005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Acrylonitrile	REG	1/21/2016			389926007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-17	Acrylonitrile	REG	7/20/2017			428537011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-17	Acrylonitrile	REG	10/19/2016			408717001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	Acrylonitrile	REG	1/18/2017			414569013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Acrylonitrile	REG	4/18/2017			420977007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-16	Acrylonitrile	REG	10/13/2015			383206007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Acrylonitrile	REG	4/7/2016			394905017	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371DUG4-15	Acrylonitrile	FR	7/14/2015			377182013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Acrylonitrile	REG	7/14/2015			377182015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Acrylonitrile	REG	4/13/2015			370965001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG3-15	Acrylonitrile	FR	4/13/2015			370965003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-14R	Acrylonitrile	REG	9/22/2014			357252002	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			9/24/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Acrylonitrile	REG	1/21/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG2-14	Styrene	REG	1/14/2014			C14014013002	PGDP	VOA	100425	SW846-8260B	5	ug/L			5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	cis-1,3-Dichloropropene	REG	1/14/2014			C14014013002	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Trans-1,4-Dichloro-2-butene	REG	1/14/2014			C14014013002	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Bromomethane	REG	1/14/2014			C14014013002	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Dibromomethane	REG	1/14/2014			C14014013002	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Chloroethane	REG	1/14/2014			C14014013002	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Carbon disulfide	REG	1/14/2014			C14014013002	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Bromoform	REG	1/14/2014			C14014013002	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Acrolein	REG	10/20/2014			359506003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Vinyl acetate	REG	10/20/2014			359506003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Trans-1,4-Dichloro-2-butene	REG	10/20/2014			359506003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Acetone	REG	10/20/2014			359506003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Carbon disulfide	REG	10/20/2014			359506003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-17	Acrolein	REG	1/18/2017			414569013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Vinyl acetate	REG	1/18/2017			414569013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/18/2017			414569013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Acetone	REG	1/18/2017			414569013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Carbon disulfide	REG	1/18/2017			414569013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-16	Acrolein	REG	7/18/2016			401905005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Vinyl acetate	REG	7/18/2016			401905005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/18/2016			401905005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Acetone	REG	7/18/2016			401905005	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Carbon disulfide	REG	7/18/2016			401905005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Acrolein	REG	10/19/2016			408717001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Vinyl acetate	REG	10/19/2016			408717001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/19/2016			408717001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Acetone	REG	10/19/2016			408717001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Carbon disulfide	REG	10/19/2016			408717001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	Acrolein	REG	4/18/2017			420977007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Vinyl acetate	REG	4/18/2017			420977007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/18/2017			420977007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Acetone	REG	4/18/2017			420977007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Carbon disulfide	REG	4/18/2017			420977007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-16	Acrolein	REG	10/13/2015			383206007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Vinyl acetate	REG	10/13/2015			383206007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/13/2015			383206007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Acetone	REG	10/13/2015			383206007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Carbon disulfide	REG	10/13/2015			383206007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Acrolein	REG	4/7/2016			394905017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Vinyl acetate	REG	4/7/2016			394905017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Trans-1,4-Dichloro-2-butene	REG	4/7/2016			394905017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Acetone	REG	4/7/2016			394905017	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Carbon disulfide	REG	4/7/2016			394905017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371DUG4-15	Acrolein	FR	7/14/2015			377182013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Vinyl acetate	FR	7/14/2015			377182013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Trans-1,4-Dichloro-2-butene	FR	7/14/2015			377182013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Acetone	FR	7/14/2015			377182013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Carbon disulfide	FR	7/14/2015			377182013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-16	Acrolein	REG	1/21/2016			389926007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Vinyl acetate	REG	1/21/2016			389926007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/21/2016			389926007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Acetone	REG	1/21/2016			389926007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Carbon disulfide	REG	1/21/2016			389926007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-15	Acrolein	REG	7/14/2015			377182015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Vinyl acetate	REG	7/14/2015			377182015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Trans-1,4-Dichloro-2-butene	REG	7/14/2015			377182015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Acetone	REG	7/14/2015			377182015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Carbon disulfide	REG	7/14/2015			377182015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-18	Acrolein	REG	7/18/2018			454896009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Vinyl acetate	REG	7/18/2018			454896009	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Trans-1,4-Dichloro-2-butene	REG	7/18/2018			454896009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Carbon disulfide	REG	7/18/2018			454896009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Acrolein	REG	1/16/2019			469131011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Vinyl acetate	REG	1/16/2019			469131011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/16/2019			469131011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Acetone	REG	1/16/2019			469131011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	Carbon disulfide	REG	1/16/2019			469131011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Acrolein	REG	1/22/2018			442172019	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Vinyl acetate	REG	1/22/2018			442172019	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Trans-1,4-Dichloro-2-butene	REG	1/22/2018			442172019	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Acetone	REG	1/22/2018			442172019	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Carbon disulfide	REG	1/22/2018			442172019	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Carbon disulfide	REG	4/12/2018			447950001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Acrolein	REG	4/12/2018			447950001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Vinyl acetate	REG	4/12/2018			447950001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Trans-1,4-Dichloro-2-butene	REG	4/12/2018			447950001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Acetone	REG	4/12/2018			447950001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-17	Acrolein	REG	7/20/2017			428537011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Vinyl acetate	REG	7/20/2017			428537011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Trans-1,4-Dichloro-2-butene	REG	7/20/2017			428537011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Acetone	REG	7/20/2017			428537011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Carbon disulfide	REG	7/20/2017			428537011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Acrolein	REG	10/3/2017			434195013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Vinyl acetate	REG	10/3/2017			434195013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Trans-1,4-Dichloro-2-butene	REG	10/3/2017			434195013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Acetone	REG	10/3/2017			434195013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/9

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG2-14	Toluene	REG	1/14/2014			C14014013002	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Chlorobenzene	REG	1/14/2014			C14014013002	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	1,1,1,2-Tetrachloroethane	REG	1/14/2014			C14014013002	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Methylene chloride	REG	1/14/2014			C14014013002	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	1,1,2,2-Tetrachloroethane	REG	1/14/2014			C14014013002	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	1,2-Dichlorobenzene	REG	1/14/2014			C14014013002	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	1,2,3-Trichloropropane	REG	1/14/2014			C14014013002	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	2-Hexanone	REG	10/20/2014			359506003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Iodomethane	REG	10/20/2014			359506003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Methylene chloride	REG	10/20/2014			359506003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	2-Butanone	REG	10/20/2014			359506003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	2-Hexanone	FR	7/14/2015			377182013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Iodomethane	FR	7/14/2015			377182013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	2-Butanone	FR	7/14/2015			377182013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	2-Hexanone	REG	7/14/2015			377182015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	Iodomethane	REG	7/14/2015			377182015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-15	2-Butanone	REG	7/14/2015			377182015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-16	2-Hexanone	REG	1/21/2016			389926007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Iodomethane	REG	1/21/2016			389926007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	Methylene chloride	REG	1/21/2016			389926007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-16	2-Butanone	REG	1/21/2016			389926007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	2-Hexanone	REG	10/13/2015			383206007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Iodomethane	REG	10/13/2015			383206007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Methylene chloride	REG	10/13/2015			383206007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	2-Butanone	REG	10/13/2015			383206007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	2-Hexanone	REG	4/7/2016			394905017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Iodomethane	REG	4/7/2016			394905017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	Methylene chloride	REG	4/7/2016			394905017	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-16	2-Butanone	REG	4/7/2016			394905017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	2-Hexanone	REG	7/18/2016			401905005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Iodomethane	REG	7/18/2016			401905005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	Methylene chloride	REG	7/18/2016			401905005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-16	2-Butanone	REG	7/18/2016			401905005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-17	2-Hexanone	REG	1/18/2017			414569013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Iodomethane	REG	1/18/2017			414569013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	Methylene chloride	REG	1/18/2017			414569013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-17	2-Butanone	REG	1/18/2017			414569013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-17	2-Hexanone	REG	10/19/2016			408717001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Iodomethane	REG	10/19/2016			408717001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Methylene chloride	REG	10/19/2016			408717001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	2-Butanone	REG	10/19/2016			408717001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-17	2-Hexanone	REG	4/18/2017			420977007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Iodomethane	REG	4/18/2017			420977007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	Methylene chloride	REG	4/18/2017			420977007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-17	2-Butanone	REG	4/18/2017			420977007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG2-19	2-Hexanone	REG	1/16/2019			469131011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	Iodomethane	REG	1/16/2019			469131011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	UY1	WG	MW371UG2-19	Methylene chloride	REG	1/16/2019			469131011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	2-Butanone	REG	1/16/2019			469131011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	2-Hexanone	REG	7/18/2018			454896009	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Iodomethane	REG	7/18/2018			454896009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	Methylene chloride	REG	7/18/2018			454896009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-18	2-Butanone	REG	7/18/2018			454896009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	2-Hexanone	REG	1/22/2018			442172019	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Iodomethane	REG	1/22/2018			442172019	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	Methylene chloride	REG	1/22/2018			442172019	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-18	2-Butanone	REG	1/22/2018			442172019	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	2-Hexanone	REG	4/12/2018			447950001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Iodomethane	REG	4/12/2018			447950001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	Methylene chloride	REG	4/12/2018			447950001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-18	2-Butanone	REG	4/12/2018			447950001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-17	2-Hexanone	REG	7/20/2017			428537011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Iodomethane	REG	7/20/2017			428537011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	Methylene chloride	REG	7/20/2017			428537011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG4-17	2-Butanone	REG	7/20/2017			428537011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	2-Hexanone	REG	10/3/2017			434195013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Iodomethane	REG	10/3/2017			434195013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	Methylene chloride	REG	10/3/2017			434195013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-18	2-Butanone	REG	10/3/2017			434195013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG1-19	2-Hexanone	REG	10/10/2018			461432003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Iodomethane	REG	10/10/2018			461432003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Methylene chloride	REG	10/10/2018			461432003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	2-Butanone	REG	10/10/2018			461432003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	2-Hexanone	REG	7/15/2019			484743005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Iodomethane	REG	7/15/2019			484743005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	Methylene chloride	REG	7/15/2019			484743005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-19	2-Butanone	REG	7/15/2019			484743005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/20/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	2-Hexanone	REG	4/15/2019			476577005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Iodomethane	REG	4/15/2019			476577005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Methylene chloride	REG	4/15/2019			476577005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	2-Butanone	REG	4/15/2019			476577005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG4-14	Beta activity	REG	7/8/2014			352132006	GEL	RADS	12587472	EPA-900.0	5.06	pCi/L	=		10.4		6.27	8/1/2014		6.35	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Technetium-99	REG	1/21/2015			365612005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.26	pCi/L	=		18.5		10.9	2/3/2015		10.9	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	J	WG	MW371UG1-19	Total Organic Halides (TOX)	REG	10/10/2018			461432003	GEL	WETCHEM	N1003	SW846-9020B	5.22	ug/L	=		10			11/2/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Beta activity	REG	1/16/2019			469131011	GEL	RADS	12587472	SW846-9310	5.26	pCi/L	=		9.56		5.93	2/1/2019		6.03	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	BJ	WG	MW371UG3-15	Total Organic Halides (TOX)	REG	4/13/2015			370965001	GEL	WETCHEM	N1003	SW846-9020B	5.26	ug/L	U		10	S		5/6/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371	U	WG	MW371UG3-17	Total Organic Halides (TOX)	REG	4/18/2017			420977007	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			5/9/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371	U	WG	MW371UG3-16	Total Organic Halides (TOX)	REG	4/7/2016			394905017	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			4/28/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-14	Acrylonitrile	REG	1/14/2014			C14014013002	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-19	Total Organic Halides (TOX)	REG	1/16/2019			469131011	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			2/8/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-14	Acrolein	REG	1/14/2014			C14014013002	PGDP	VOA	107028	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Vinyl acetate	REG	1/14/2014			C14014013002	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	UJ	WG	MW371UG2-14	Acetone	REG	1/14/2014			C14014013002	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	2-Hexanone	REG	1/14/2014			C14014013002	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	Iodomethane	REG	1/14/2014			C14014013002	PGDP	VOA	74884	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-14	2-Butanone	REG	1/14/2014			C14014013002	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG3-14	Magnesium	FR	4/14/2014			346703001	GEL	METAL	7439954	SW846-6020	10.1	mg/L	=		0.03			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-19	Sulfate	REG	1/16/2019			469131011	GEL	ANION	14808798	SW846-9056	10.1	mg/L	=		0.4			1/17/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG2-16	Sulfate	REG	1/21/2016			389926007	GEL	ANION	14808798	SW846-9056	10.2	mg/L	=		0.4			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG3-18	Magnesium	REG	4/12/2018			447950001	GEL	METAL	7439954	SW846-6020	10.3	mg/L	=		0.03			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG2-19	Alpha activity	REG	1/16/2019			469131011	GEL	RADS	12587461	SW846-9310	10.4	pCi/L	=		12.2		8.37	2/1/2019		8.54	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-16	Total Organic Halides (TOX)	REG	10/13/2015			383206007	GEL	WETCHEM	N1003	SW846-9020B	10.5	ug/L	=		10			11/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG1-15	Sulfate	REG	10/20/2014			359509003	GEL	ANION	14808798	SW846-9056	10.5	mg/L	=		0.4			10/22/2014			23864	UG15-03	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-16	Technetium-99	REG	1/21/2016			389926007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.5	pCi/L	=		22.5		13.4	2/15/2016		13.4	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG3-14	Magnesium	REG	4/14/2014			346703002	GEL	METAL	7439954	SW846-6020	10.6	mg/L	=		0.03			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-16	Sulfate	REG	4/7/2016			394905017	GEL	ANION	14808798	SW846-9056	10.9	mg/L	=		0.4			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	W	WG	MW371UG2-18	Sulfate	REG	1/22/2018			442172019	GEL	ANION	14808798	SW846-9056	11	mg/L	=		0.4			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-17	Alpha activity	REG	10/19/2016			408717001	GEL	RADS	12587461	SW846-9310	11.3	pCi/L	=		3.33	S	2.81	11/15/2016		3.43	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG4-18	Magnesium	REG	7/18/2018			454896009	GEL	METAL	7439954	SW846-6020	11.3	mg/L	=		0.03			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG3-19	Alpha activity	REG	4/15/2019			476577005	GEL	RADS	12587461	SW846-9310	11.3	pCi/L	=		11.8		8.38	5/1/2019		8.59	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG2-19	Chemical Oxygen Demand (COD)	REG	1/16/2019			469131011	GEL	WETCHEM	N179	EPA-410.4	11.6	mg/L	=		20			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-15	Magnesium	REG	4/13/2015			370965001	GEL	METAL	7439954	SW846-6020	12.4	mg/L	=		0.03			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Beta activity	REG	4/13/2015			370965001	GEL	RADS	12587472	EPA-900.0	12.6	pCi/L	=		15.2		9.5	5/7/2015		9.74	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG4-19	Magnesium	REG	7/15/2019			484743005	GEL	METAL	7439954	SW846-6020	12.6	mg/L	=		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371DUG3-15	Magnesium	FR	4/13/2015			370965003	GEL	METAL	7439954	SW846-6020	12.8	mg/L	=		0.03			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-16	Magnesium	REG	4/7/2016			394905017	GEL	METAL	7439954	SW846-6020	12.8	mg/L	=		0.03			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-14	Total Organic Halides (TOX)	REG	1/14/2014			160-5203-11	TALMO	WETCHEM	N1003	SW846-9020B	13	ug/L	J		5			1/31/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-17	Sulfate	REG	1/18/2017			414569013	GEL	ANION	14808798	SW846-9056	13.1	mg/L	=		0.4			1/19/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371DUG4-15	Magnesium	FR	7/14/2015			377182013	GEL	METAL	7439954	SW846-6020	13.2	mg/L	=		0.03	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG3-15	Sulfate	FR	4/13/2015			370965003	GEL	ANION	14808798	SW846-9056	13.2	mg/L	=		0.4			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-15	Sulfate	REG	4/13/2015			370965001	GEL	ANION	14808798	SW846-9056	13.2	mg/L	=		0.4			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-15	Magnesium	REG	10/20/2014			359509005	GEL	METAL	7439954	SW846-6020	13.3	mg/L	=		0.03	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-15	Magnesium	REG	7/14/2015			377182015	GEL	METAL	7439954	SW846-6020	13.3	mg/L	=		0.03	S		8/11/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG4-19	Alpha activity	REG	7/15/2019			484743005	GEL	RADS	12587461	SW846-9310	13.3	pCi/L	=		13.4		9.09	8/1/2019		9.36	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-16	Magnesium	REG	7/18/2016			401905005	GEL	METAL	7439954	SW846-6020	13.4	mg/L	=		0.03	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-16	Alpha activity	REG	1/21/2016			389926007	GEL	RADS	12587461	SW846-9310	13.8	pCi/L	=		4.76	S	4.75	2/9/2016		5.26	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	B	WG	MW371UG4-17	Magnesium	REG	7/20/2017			428537011	GEL	METAL	7439954	SW846-6020	13.8	mg/L	=		0.03	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG3-17	Sulfate	REG	4/18/2017			420977007	GEL	ANION	14808798	SW846-9056	13.9	mg/L	=		0.4			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG4-17	Sulfate	REG	7/20/2017			428537011	GEL	ANION	14808798	SW846-9056	14	mg/L	=		0.4			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG4-18	Alpha activity	REG	7/18/2018			454896009	GEL	RADS	12587461	SW846-9310	14.1	pCi/L	=		9.45	S	8.02	7/26/2018		8.35	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-17	Magnesium	REG	4/18/2017			420977007	GEL	METAL	7439954	SW846-6020	14.2	mg/L	=		0.03	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG2-18	Magnesium	REG	1/22/2018			442172019	GEL	METAL	7439954	SW846-6020	14.4	mg/L	=		0.03			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-15	Magnesium	REG	1/21/2015			365612005	GEL	METAL	7439954	SW846-6020	14.5	mg/L	=		0.03	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-16	Magnesium	REG	10/13/2015			383206007	GEL	METAL	7439954	SW846-6020	14.5	mg/L	=		0.03	S		11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG3-18	Sodium	REG	4/12/2018			447950001	GEL	METAL	7440235	SW846-6020	14.6	mg/L	=		0.25	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG2-18	Chemical Oxygen Demand (COD)	REG	1/22/2018			442172019	GEL	WETCHEM	N179	EPA-410.4	14.7	mg/L	=		20			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	BJ	WG	MW371UG1-19	Chemical Oxygen Demand (COD)	REG	10/10/2018			461432003	GEL	WETCHEM	N179	EPA-410.4	14.7	mg/L	U		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-18	Magnesium	REG	10/3/2017			434195013	GEL	METAL	7439954	SW846-6020	14.8	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-17	Sulfate	REG	10/19/2016			408717001	GEL	ANION	14808798	SW846-9056	14.8	mg/L	=		0.4			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG1-17	Magnesium	REG	10/19/2016			408717001	GEL	METAL	7439954	SW846-6020	15	mg/L	=		0.03	S		11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG2-14	Total Xylene	REG	1/14/2014			C14014013002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-16	Iron	REG	1/21/2016			389926007	GEL	METAL	7439896	SW846-6020	15.1	mg/L	=		0.1	I		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-16	Magnesium	REG	1/21/2016			389926007	GEL	METAL	7439954	SW846-6020	15.7	mg/L	=		0.6	S		2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG1-17	Chemical Oxygen Demand (COD)	REG	10/19/2016			408717001	GEL	WETCHEM	N179	EPA-410.4	15.8	mg/L	=		20			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	J	WG	MW371UG4-14	Chemical Oxygen Demand (COD)	REG	7/8/2014			352132006	GEL	WETCHEM	N179	EPA-410.4	16	mg/L	=		20	S		7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-17	Magnesium	REG	1/18/2017			414569013	GEL	METAL	7439954	SW846-6020	16.1	mg/L	=		0.03	S		2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-19	Magnesium	REG	10/10/2018			461432003	GEL	METAL	7439954	SW846-6020	16.1	mg/L	J		0.03			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371DUG3-14	Sulfate	FR	4/14/2014			346700001	GEL	ANION	14808798	SW846-9056	16.3	mg/L	=		0.4	S		4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-19	Tritium	REG	4/15/2019			476577005	GEL	RADS	10028178	EPA-906.0-M	16.3	pCi/L	=		234		135	5/8/2019		135	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-14	Sulfate	REG	4/14/2014			346700002	GEL	ANION	14808798	SW846-9056	16.4	mg/L	=		0.4	S		4/15/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	E	WG	MW371UG2-19	Sodium	REG	1/16/2019			469131011	GEL	METAL	7440235	SW846-6020	17.9	mg/L	J		0.25	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG2-14	Calcium	REG	1/14/2014			C14014013002	PGDP	METAL	7440702	SW846-6010B	18	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-14	Sulfate	REG	7/8/2014			352220003	GEL	ANION	14808798	SW846-9056	18.6	mg/L	=		0.4	S		7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-15	Sulfate	REG	7/14/2015			377182015	GEL	ANION	14808798	SW846-9056	18.8	mg/L	=		0.4			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG4-15	Sulfate	FR	7/14/2015			377182013	GEL	ANION	14808798	SW846-9056	18.9	mg/L	=		0.4			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	JN	WG	MW371UG4-18	Chemical Oxygen Demand (COD)	REG	7/18/2018			454896009	GEL	WETCHEM	N179	EPA-410.4	19.4	mg/L	=		20			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	J	WG	MW371UG1-18	Chemical Oxygen Demand (COD)	REG	10/3/2017			434195013	GEL	WETCHEM	N179	EPA-410.4	19.5	mg/L	=		20			10/6/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-16	Sulfate	REG	10/13/2015			383206007	GEL	ANION	14808798	SW846-9056	19.5	mg/L	=		0.4	S		10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG1-17	Tritium	REG	10/19/2016			408717001	GEL	RADS	10028178	EPA-906.0-M	19.9	pCi/L	=		243		131	11/14/2016		131	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371DUG3-15	Chemical Oxygen Demand (COD)	FR	4/13/2015			370965003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/17/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-15	Chemical Oxygen Demand (COD)	REG	4/13/2015			370965001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/17/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-15	Chemical Oxygen Demand (COD)	REG	1/21/2015			365612005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/28/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG3-14	Chemical Oxygen Demand (COD)	REG	4/14/2014			346703002	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	UJ		20			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-15	Chemical Oxygen Demand (COD)	REG	10/20/2014			359509005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG1-16	Chemical Oxygen Demand (COD)	REG	10/13/2015			383206007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG3-16	Chemical Oxygen Demand (COD)	REG	4/7/2016			394905017	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-15	Chemical Oxygen Demand (COD)	REG	7/14/2015			377182015	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/22/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371DUG4-15	Chemical Oxygen Demand (COD)	FR	7/14/2015			377182013	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/22/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	U	WG	MW371UG2-17	Chemical Oxygen Demand (COD)	REG	1/18/2017			414569013	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	No	UCRS Well	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW371		WG	MW371UG1-19	Calcium	REG	10/10/2018			461432003	GEL	METAL	7440702	SW846-6020	48	mg/L	=		0.2			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG2-14	Sodium	REG	1/14/2014			C14014013002	PGDP	METAL	7440235	SW846-6010B	52.2	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-19	Sulfate	REG	7/15/2019			484743005	GEL	ANION	14808798	SW846-9056	55.4	mg/L	=		4	S		7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-18	Calcium	REG	7/18/2018			454896009	GEL	METAL	7440702	SW846-6020	58.4	mg/L	=		2	S		8/11/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-19	Sulfate	REG	4/15/2019			476577005	GEL	ANION	14808798	SW846-9056	59.1	mg/L	=		2	S		4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-18	Calcium	REG	4/12/2018			447950001	GEL	METAL	7440702	SW846-6020	62.5	mg/L	=		1	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-19	Calcium	REG	7/15/2019			484743005	GEL	METAL	7440702	SW846-6020	70.4	mg/L	=		1	S		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-16	Sodium	REG	7/18/2016			401905005	GEL	METAL	7440235	SW846-6020	75.5	mg/L	=		2.5			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	W	WG	MW371UG3-18	Sulfate	REG	4/12/2018			447950001	GEL	ANION	14808798	SW846-9056	91.6	mg/L	=		4	S		4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	U	WG	MW371UG1-19	Tritium	REG	10/10/2018			461432003	GEL	RADS	10028178	EPA-906.0-M	92	pCi/L	=		226		131	10/20/2018		132	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-17	Sodium	REG	7/20/2017			428537011	GEL	METAL	7440235	SW846-6020	94.7	mg/L	=		1.25			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-19	Sodium	REG	10/10/2018			461432003	GEL	METAL	7440235	SW846-6020	99.1	mg/L	=		2.5			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG3-17	Sodium	REG	4/18/2017			420977007	GEL	METAL	7440235	SW846-6020	104	mg/L	=		5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-18	Sodium	REG	10/3/2017			434195013	GEL	METAL	7440235	SW846-6020	105	mg/L	=		2.5			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG1-17	Sodium	REG	10/19/2016			408717001	GEL	METAL	7440235	SW846-6020	108	mg/L	=		2.5			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG2-18	Sodium	REG	1/22/2018			442172019	GEL	METAL	7440235	SW846-6020	111	mg/L	=		2.5			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG2-16	Sodium	REG	1/21/2016			389926009	GEL	METAL	7440235	SW846-6020	112	mg/L	=		5			2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG3-16	Sodium	REG	4/7/2016			394905017	GEL	METAL	7440235	SW846-6020	115	mg/L	=		2.5			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371UG4-18	Tritium	REG	7/18/2018			454896009	GEL	RADS	10028178	EPA-906.0-M	117	pCi/L	=		198		118	7/25/2018		120	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-14	Sodium	REG	7/8/2014			352132006	GEL	METAL	7440235	SW846-6020	120	mg/L	=		5			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG4-15	Sodium	REG	7/14/2015			377182015	GEL	METAL	7440235	SW846-6020	120	mg/L	=		2.5			8/12/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-14	Sodium	REG	4/14/2014			346703002	GEL	METAL	7440235	SW846-6020	121	mg/L	=		2.5			5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG4-15	Sodium	FR	7/14/2015			377182013	GEL	METAL	7440235	SW846-6020	122	mg/L	=		2.5			8/12/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-17	Sodium	REG	1/18/2017			414569013	GEL	METAL	7440235	SW846-6020	123	mg/L	=		2.5			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371DUG3-14	Sodium	FR	4/14/2014			346703001	GEL	METAL	7440235	SW846-6020	128	mg/L	=		2.5			5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG3-15	Sodium	FR	4/13/2015			370965003	GEL	METAL	7440235	SW846-6020	129	mg/L	=		2.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG1-15	Sodium	FR	10/20/2014			359509005	GEL	METAL	7440235	SW846-6020	133	mg/L	=		5			11/14/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-15	Sodium	REG	4/13/2015			370965001	GEL	METAL	7440235	SW846-6020	135	mg/L	=		2.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-16	Sodium	REG	10/13/2015			383206007	GEL	METAL	7440235	SW846-6020	136	mg/L	=		5			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	U	WG	MW371DUG3-14	Tritium	FR	4/14/2014			346703001	GEL	RADS	10028178	EPA-906.0	138	pCi/L	=		245		146	5/4/2014		149	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-15	Sodium	REG	1/21/2015			365612005	GEL	METAL	7440235	SW846-6020	140	mg/L	=		5			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-16	Dissolved Solids	REG	10/13/2015			383206007	GEL	WETCHEM	N340	EPA-160.1	211	mg/L	S		14.3	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371	B	WG	MW371UG3-19	Dissolved Solids	REG	4/15/2019			476577005	GEL	WETCHEM	N340	EPA-160.1	237	mg/L	=		14.3			4/22/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	B	WG	MW371UG2-19	Dissolved Solids	REG	1/16/2019			469131011	GEL	WETCHEM	N340	EPA-160.1	253	mg/L	=		14.3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	B	WG	MW371UG3-18	Dissolved Solids	REG	4/12/2018			447950001	GEL	WETCHEM	N340	EPA-160.1	304	mg/L	=		14.3			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-18	Dissolved Solids	REG	7/18/2018			454896009	GEL	WETCHEM	N340	EPA-160.1	306	mg/L	=		14.3			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	B	WG	MW371UG4-19	Dissolved Solids	REG	7/15/2019			484743005	GEL	WETCHEM	N340	EPA-160.1	341	mg/L	=		14.3			7/22/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371	B	WG	MW371UG4-16	Dissolved Solids	REG	7/18/2016			401905005	GEL	WETCHEM	N340	EPA-160.1	347	mg/L	=		14.3	S		7/22/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG4-14	Dissolved Solids	REG	7/8/2014			352220003	GEL	WETCHEM	N340	EPA-160.1	351	mg/L	=		14.3			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-16	Dissolved Solids	REG	4/7/2016			394905017	GEL	WETCHEM	N340	EPA-160.1	371	mg/L	=		14.3			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371DUG3-15	Dissolved Solids	FR	4/13/2015			370965003	GEL	WETCHEM	N340	EPA-160.1	384	mg/L	=		14.3			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-15	Dissolved Solids	REG	10/20/2014			359509005	GEL	WETCHEM	N340	EPA-160.1	394	mg/L	=		14.3			10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371	*	WG	MW371UG2-18	Dissolved Solids	REG	1/22/2018			442172019	GEL	WETCHEM	N340	EPA-160.1	403	mg/L	=		14.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG1-14	Dissolved Solids	REG	4/14/2014			346700002	GEL	WETCHEM	N340	EPA-160.1	406	mg/L	J		14.3			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG3-17	Dissolved Solids	REG	4/18/2017			420977007	GEL	WETCHEM	N340	EPA-160.1	409	mg/L	=		14.3			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG3-15	Dissolved Solids	REG	4/13/2015			370965001	GEL	WETCHEM	N340	EPA-160.1	413	mg/L	=		14.3			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-19	Dissolved Solids	REG	10/10/2018			461432003	GEL	WETCHEM	N340	EPA-160.1	414	mg/L	=		14.3			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW371		WG	MW371UG4-17	Dissolved Solids	REG	7/20/2017			428537011	GEL	WETCHEM	N340	EPA-160.1	420	mg/L	=		14.3			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG2-15	Dissolved Solids	REG	1/21/2015			365612005	GEL	WETCHEM	N340	EPA-160.1	426	mg/L	=		14.3			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG4-15	Dissolved Solids	FR	7/14/2015			377182013	GEL	WETCHEM	N340	EPA-160.1	434	mg/L	=		14.3			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG1-17	Dissolved Solids	REG	10/19/2016			408717001	GEL	WETCHEM	N340	EPA-160.1	436	mg/L	=		14.3			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW371		WG	MW371UG1-18	Dissolved Solids	REG	10/3/2017			434195013	GEL	WETCHEM	N340	EPA-160.1	436	mg/L	=		14.3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG2-17	Dissolved Solids	REG	1/18/2017			414569013	GEL	WETCHEM	N340	EPA-160.1	440	mg/L	=		14.3			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW371		WG	MW371UG4-15	Dissolved Solids	REG	7/14/2015			377182015	GEL	WETCHEM	N340	EPA-160.1	443	mg/L	=		14.3			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-14	Dissolved Solids	REG	1/14/2014			C14014013002	PGDP	WETCHEM	N340	EPA-160.1	447	mg/L	=		88			1/17/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371DUG3-14	Dissolved Solids	FR	4/14/2014			346700001	GEL	WETCHEM	N340	EPA-160.1	620	mg/L	J		14.3	I		4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW371		WG	MW371UG2-16	Dissolved Solids	REG	1/21/2016			389926007	GEL	WETCHEM	N340	EPA-160.1	629	mg/L	=		14.3	I		1/25/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2957.43	4576.61	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-18	Tritium	REG	4/12/2018			447950003	GEL	RADS	10028178	EPA-906.0-M	-158	pCi/L	=		224		123	4/26/2018		123	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Tritium	REG	7/11/2019			484578007	GEL	RADS	10028178	EPA-906.0-M	-112	pCi/L	=		260		145	7/20/2019		145	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-15	Tritium	REG	1/21/2015			365612007	GEL	RADS	10028178	EPA-906.0-M	-88.3	pCi/L	=		270		152	2/4/2015		152	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Tritium	REG	10/13/2015			383206001	GEL	RADS	10028178	EPA-906.0-M	-77.1	pCi/L	=		217		121	11/6/2015		121	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-18	Tritium	REG	10/3/2017			434195015	GEL	RADS	10028178	EPA-906.0-M	-53.7	pCi/L	=		263		148	10/25/2017		148	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-18	Tritium	REG	1/22/2018			442179001	GEL	RADS	10028178	EPA-906.0-M	-30.4	pCi/L	=		186		106	1/28/2018		106	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-16	Tritium	REG	1/21/2016			389926009	GEL	RADS	10028178	EPA-906.0-M	-20.4	pCi/L	=		226		130	2/12/2016		130	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-14	Tritium	REG	7/7/2014			352132001	GEL	RADS	10028178	EPA-906.0-M	-19	pCi/L	=		225		128	7/30/2014		128	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-18	Alpha activity	REG	4/12/2018			447950003	GEL	RADS	12587461	SW846-9310	-3.97	pCi/L	=		11.5		3.6	5/1/2018		3.6	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-17	Tritium	REG	7/20/2017			428537013	GEL	RADS	10028178	EPA-906.0-M	-3.84	pCi/L	=		250		128	8/6/2017		128	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-15	Tritium	REG	10/16/2014			359300005	GEL	RADS	10028178	EPA-906.0-M	-2.17	pCi/L	=		265		151	11/8/2014		151	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-16	Alpha activity	REG	4/7/2016			394905019	GEL	RADS	12587461	SW846-9310	-1.86	pCi/L	=		4.7		1.66	5/3/2016		1.66	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-19	Alpha activity	REG	7/11/2019			484578007	GEL	RADS	12587461	SW846-9310	-1.85	pCi/L	=		10.6		3.72	7/30/2019		3.72	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-14	Strontium-90	REG	4/16/2014			346886003	GEL	RADS	10098972	EPA-905.0	-1.75	pCi/L	=		4.6		2.01	4/30/2014		2.01	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-19	Radium-228	REG	1/17/2019			469349001	GEL	RADS	15262201	EPA-904.0	-1.63	pCi/L	=		4.94		2.28	2/4/2019		2.28	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-16	Strontium-90	REG	1/21/2016			389926009	GEL	RADS	10098972	EPA-905.0-M	-1.61	pCi/L	=		4.86		2.19	2/10/2016		2.19	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-17	Radium-228	REG	7/20/2017			428537013	GEL	RADS	15262201	EPA-904.0	-1.59	pCi/L	=		4.77		2.09	8/16/2017		2.09	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Strontium-90	REG	1/19/2017			414675001	GEL	RADS	10098972	EPA-905.0-M	-1.59	pCi/L	=		5.05		2.53	2/16/2017		2.53	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-15	Strontium-90	REG	10/16/2014			359300005	GEL	RADS	10098972	EPA-905.0-M	-1.49	pCi/L	=		4.64		2.17	11/12/2014		2.17	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Alpha activity	REG	4/16/2014			346886003	GEL	RADS	12587461	EPA-900.0	-1.2	pCi/L	=		10.1		4.07	5/7/2014		4.07	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Strontium-90	REG	10/13/2015			383206001	GEL	RADS	10098972	EPA-905.0-M	-1.19	pCi/L	=		3.39		1.59	11/5/2015		1.59	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-18	Strontium-90	REG	1/22/2018			442179001	GEL	RADS	10098972	EPA-905.0-M	-1.15	pCi/L	=		6.21		3.29	1/31/2018		3.29	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-15	Strontium-90	REG	4/9/2015			370820001	GEL	RADS	10098972	EPA-905.0	-1.07	pCi/L	=		5.49		2.74	4/28/2015		2.74	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-16	Alpha activity	REG	1/21/2016			389926009	GEL	RADS	12587461	SW846-9310	-0.909	pCi/L	=		4.93		2.24	2/9/2016		2.24	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-19	Alpha activity	REG	10/10/2018			461432005	GEL	RADS	12587461	SW846-9310	-0.885	pCi/L	=		9.96		4.37	10/20/2018		4.37	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-17	Strontium-90	REG	7/20/2017			428537013	GEL	RADS	10098972	EPA-905.0-M	-0.452	pCi/L	=		3.42		1.69	8/10/2017		1.69	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-16	Thorium-230	REG	10/13/2015			383206001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.381	pCi/L	=		1.06

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	U	WG	MW372UG4-16	Uranium	REG	7/18/2016			401905007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	NU	WG	MW372UG2-17	Uranium	REG	1/19/2017			414675001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/16/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-15	Uranium	REG	10/16/2014			359300005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Uranium	REG	4/16/2014			346886003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Uranium	REG	7/7/2014			352132001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Uranium	REG	1/21/2015			365612007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Uranium	REG	4/9/2015			370820001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-19	Uranium, Dissolved	REG	4/11/2019			476239008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Uranium, Dissolved	REG	7/11/2019			484578008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-15	Uranium, Dissolved	REG	10/16/2014			359300006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Uranium, Dissolved	REG	4/16/2014			346891003	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Uranium, Dissolved	REG	1/21/2015			365612008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Uranium, Dissolved	REG	7/7/2014			352140001	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-16	Uranium, Dissolved	REG	4/7/2016			394905020	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Uranium, Dissolved	REG	10/13/2015			383206002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	Uranium, Dissolved	REG	10/19/2016			408717003	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-17	Uranium, Dissolved	REG	4/18/2017			420977010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Uranium, Dissolved	REG	1/19/2017			414675002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-16	Uranium, Dissolved	REG	1/21/2016			389926010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Uranium, Dissolved	REG	7/18/2016			401905008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-17	Uranium, Dissolved	REG	7/20/2017			428537014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Uranium, Dissolved	REG	10/3/2017			434195016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-19	Uranium, Dissolved	REG	10/10/2018			461432006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Uranium, Dissolved	REG	1/22/2018			442179002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Uranium, Dissolved	REG	4/12/2018			447950004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Uranium, Dissolved	REG	7/18/2018			454896012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	Mercury	REG	4/11/2019			476239007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Mercury	REG	7/11/2019			484578007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Mercury	REG	4/12/2018			447950003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Mercury	REG	7/18/2018			454896011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Mercury	REG	1/17/2019			469349001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-18	Mercury	REG	10/3/2017			434195015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-19	Mercury	REG	10/10/2018			461432005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Mercury	REG	1/22/2018			442179001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-17	Mercury	REG	4/18/2017			420977009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-17	Mercury	REG	10/19/2016			408717003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/3/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-17	Mercury	REG	7/20/2017			428537013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-16	Mercury	REG	1/21/2016			389926009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Mercury	REG	7/18/2016			401905007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	Mercury	REG	1/19/2017			414675001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-15	Mercury	REG	7/13/2015			377062003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Mercury	REG	10/13/2015			383206001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/25/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	Mercury	REG	4/7/2016			394905019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-15	Mercury	REG	10/16/2014			359300005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Mercury	REG	1/14/2014			C14014014001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Mercury	REG	4/16/2014			346886003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Mercury	REG	7/7/2014			352132001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Mercury	REG	1/21/2015			365612007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Mercury	REG	4/9/2015			370820001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG2-15	Cobalt	REG	1/21/2015			365612007	GEL	METAL	7440484	SW846-6020	0.00023	mg/L	=		0.001	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG1-18	Molybdenum	REG	10/3/2017			434195015	GEL	METAL	7439987	SW846-6020	0.000241	mg/L	=		0.0005	S		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG1-19	Molybdenum	REG	10/10/2018			461432005	GEL	METAL	7439987	SW846-6020	0.000255	mg/L	=		0.0005	S		11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG3-14	Cobalt	REG	4/16/2014			346886003	GEL	METAL	7440484	SW846-6020	0.00027	mg/L	=		0.001	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-14	Cobalt	REG	7/7/2014			352132001	GEL	METAL	7440484	SW846-6020	0.0003	mg/L	=		0.001	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG1-15	Cobalt	REG	10/16/2014			359300005	GEL	METAL	7440484	SW846-6020	0.00031	mg/L	=		0.001	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	PN	WG	MW372UG1-17	Copper	REG	4/18/2017			420977009	GEL	METAL	7440508	SW846-6020	0.000318	mg/L	=		0.001	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	BJ	WG	MW372UG2-15	Molybdenum	REG	1/21/2015			365612007	GEL	METAL	7439987	SW846-6020	0.00032	mg/L	=		0.0005	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG1-16	Cobalt	REG	10/13/2015			383206001	GEL	METAL	7440484	SW846-6020	0.000346	mg/L	U		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG3-18	Molybdenum	REG	4/12/2018			447950003	GEL	METAL	7439987	SW846-6020	0.000358	mg/L	=		0.0005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG2-19	Molybdenum	REG	1/17/2019			469349001	GEL	METAL	7439987	SW846-6020	0.000358	mg/L	=		0.0005			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG2-15	Copper	REG	1/21/2015			365612007	GEL	METAL	7440508	SW846-6020	0.00037	mg/L	=		0.001	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-16	Molybdenum	REG	7/18/2016			401905007	GEL	METAL	7439987	SW846-6020	0.000373	mg/L	=		0.0005	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG1-17	Cobalt	REG	10/19/2016			408717003	GEL	METAL	7440484	SW846-6020	0.000377	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG3-19	Molybdenum	REG	4/11/2019			476239007	GEL	METAL	7439987	SW846-6020	0.000389	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG3-16	Cobalt	REG	4/7/2016			394905019	GEL	METAL	7440484	SW846-6020	0.000393	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG1-18	Cobalt	REG	10/3/2017			434195015	GEL	METAL	7440484	SW846-6020	0.000399	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG3-14	Molybdenum	REG	4/16/2014			346886003	GEL	METAL	7439987	SW846-6020	0.0004	mg/L	U		0.0005	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG1-16	Molybdenum	REG	10/13/2015			383206001	GEL	METAL	7439987	SW846-6020	0.000402	mg/L	U		0.0005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG2-18	Molybdenum	REG	1/22/2018			442179001	GEL	METAL	7439987	SW846-6020	0.00041	mg/L	=		0.0005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG1-15	Molybdenum	REG	10/16/2014			359300005	GEL	METAL	7439987	SW846-6020	0.00041	mg/L	=		0.0005	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG1-15	Copper	REG	10/16/2014			359300005	GEL	METAL	7440508	SW846-6020	0.00041	mg/L	=		0.001	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG1-17	Molybdenum	REG	10/19/2016			408717003	GEL	METAL	7439987	SW846-6020	0.000422	mg/L	U		0.0005			11/15/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG4-15	Cobalt	REG	7/13/2015			377062003	GEL	METAL	7440484	SW846-6020	0.00044	mg/L	=		0.001			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-15	Molybdenum	REG	7/13/2015			377062003	GEL	METAL	7439987	SW846-6020	0.00046	mg/L	=		0.0005			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-14	Molybdenum	REG	7/7/2014			352132001	GEL	METAL	7439987	SW846-6020	0.00047	mg/L	U		0.0005	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	BJ	WG	MW372UG3-16	Molybdenum	REG	4/7/2016			394905019	GEL	METAL	7439987	SW846-6020	0.000477	mg/L	U		0.0005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG2-18	Copper	REG	1/22/2018			442179001	GEL	METAL	7440508	SW846-6020	0.0005	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Molybdenum	REG	7/18/2018			454896011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	Beryllium	REG	4/11/2019			476239007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Beryllium	REG	7/11/2019			484578007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Beryllium	REG	4/12/2018			447950003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Beryllium	REG	7/18/2018			454896011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Beryllium	REG	1/17/2019			469349001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-18	Beryllium	REG	10/3/2017			434195015	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per C

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	J	WG	MW372UG-17	Thallium	REG	1/19/2017			414675001	GEL	METAL	7440280	SW846-6020	0.000997	mg/L	U		0.002	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG-16	Nickel	REG	1/21/2016			389926009	GEL	METAL	7440020	SW846-6020	0.000999	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-19	Silver	REG	4/11/2019			476239007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Silver	REG	7/11/2019			484578007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Silver	REG	10/10/2018			461432005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-18	Silver	REG	10/3/2017			434195015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Silver	REG	7/20/2017			428537013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-18	Silver	REG	4/12/2018			447950003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Silver	REG	1/22/2018			442179001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Silver	REG	7/18/2018			454896011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Silver	REG	1/17/2019			469349001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-17	Silver	REG	7/20/2017			428537013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-17	Silver	REG	10/19/2016			408717003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	Silver	REG	1/19/2017			414675001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	Silver	REG	7/18/2016			401905007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	Silver	REG	7/13/2015			377062003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-16	Silver	REG	10/13/2015			383206001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Silver	REG	4/7/2016			394905019	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Silver	REG	1/21/2016			389926009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-15	Silver	REG	10/16/2014			359300005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Silver	REG	1/14/2014			C14014014001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Silver	REG	4/16/2014			346886003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Silver	REG	1/21/2015			365612007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Silver	REG	7/7/2014			352132001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Silver	REG	4/9/2015			370820001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-19	Cadmium	REG	4/11/2019			476239007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Molybdenum	REG	7/11/2019			484578007	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Cadmium	REG	7/11/2019			484578007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Cadmium	REG	10/10/2018			461432005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-18	Cadmium	REG	10/3/2017			434195015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Cadmium	REG	7/20/2017			428537013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-18	Cadmium	REG	4/12/2018			447950003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Cadmium	REG	1/22/2018			442179001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Cadmium	REG	1/17/2019			469349001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Cadmium	REG	7/18/2018			454896011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-16	Cadmium	REG	1/21/2016			389926009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Copper	REG	1/21/2016			389926009	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	Cadmium	REG	7/13/2015			377062003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Copper	REG	7/13/2015			377062003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Cadmium	REG	10/13/2015			383206001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Copper	REG	10/13/2015			383206001	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Cadmium	REG	4/7/2016			394905019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-17	Cadmium	REG	4/18/2017			420977009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-17	Cadmium	REG	10/19/2016			408717003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	Copper	REG	10/19/2016			408717003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Cadmium	REG	7/18/2016			401905007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Copper	REG	7/18/2016			401905007	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	Cadmium	REG	1/19/2017			414675001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Copper	REG	1/19/2017			414675001	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-15	Cadmium	REG	10/16/2014			359300005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Molybdenum	REG	1/14/2014			C14014014001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Cadmium	REG	1/14/2014			C14014014001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Uranium	REG	1/14/2014			C14014014001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Cadmium	REG	4/16/2014			346886003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Cadmium	REG	7/7/2014			352132001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Cadmium	REG	1/21/2015			365612007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Cadmium	REG	4/9/2015			370820001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Copper	REG	4/9/2015			370820001	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-19	Cobalt	REG	7/11/2019			484578007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-14	Cobalt	REG	1/14/2014			C14014014001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	UJ		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Uranium, Dissolved	REG	1/14/2014			C14014014001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-18	Cobalt	REG	7/18/2018			454896011	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-14	Beryllium	REG	1/14/2014			C14014014001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-17	Nickel	REG	7/20/2017			428537013	GEL	METAL	7440020	SW846-6020	0.00114	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG1-19	Cobalt	REG	10/10/2018			461432005	GEL	METAL	7440484	SW846-6020	0.00116	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG3-18	Cobalt	REG	4/12/2018			447950003	GEL	METAL	7440484	SW846-6020	0.00118	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG3-15	Nickel	REG	4/9/2015			370820001	GEL	METAL	7440020	SW846-6020	0.00119	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-17	Cobalt	REG	7/20/2017			428537013	GEL	METAL	7440484	SW846-6020	0.00119	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG2-18	Nickel	REG	1/22/2018			442179001	GEL	METAL	7440020	SW846-6020	0.0012	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG4-15	Nickel	REG	7/13/2015			377062003	GEL	METAL	7440020	SW846-6020	0.00121	mg/L	=		0.002			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-16	Nickel	REG	7/18/2016			401905007	GEL	METAL	7440020	SW846-6020	0.00124	mg/L	=		0.002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG-19	Nickel	REG	4/11/2019			476239007	GEL	METAL	7440020	SW846-6020	0.00125	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG-19	Nickel	REG	1/17/2019			469349001	GEL	METAL	7440020	SW846-6020	0.00125	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG3-19	Antimony	REG	4/11/2019			476239007	GEL	METAL	7440360	SW846-6020	0.00125	mg/L	=		0.003	S		5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-14	Lead	REG	1/14/2014			C14014014001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG3-18	Nickel	REG	4/12/2018			447950003	GEL	METAL	7440020	SW846-6020	0.00132	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG1-16	Nickel	REG	10/13/2015			383206001	GEL	METAL	7440020	SW846-6020	0.00135	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-18	Copper	REG	7/18/2018			454896011	GEL	METAL	7440508	SW846-6020	0.00136	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	BJ	WG	MW372UG3-17	Nickel	REG	4/18/2017			420977009	GEL	METAL	7440020	SW846-6020	0.0014	mg/L	U		0.002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG2-17	Nickel	REG	1/19/2017			414675001	GEL	METAL	7440020	SW846-6020	0.00148	mg/L	=		0.002			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-14	Arsenic	REG	1/14/2014			C14014014001	PGDP	METAL	7440382	SW846-6020	0.00152	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-15	Cobalt	REG	4/9/2015			370820001	GEL	METAL	7440484	SW846-6020	0.00153	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-14	Nickel	REG	7/7/2014			352132001	GEL	METAL	7440020	SW846-6020	0.00156	mg/L	S		0.002	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG1-19	Nickel	REG	10/10/2018			461432005	GEL	METAL	7440020	SW846-6020	0.00158	mg/L	=		0.002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG4-19	Manganese	REG	7/11/2019			484578007	GEL	METAL	7439965	SW846-6020	0.00159	mg/L	=		0.005	S		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG1-15	Nickel	REG	10/16/2014			359300005	GEL	METAL	7440020	SW846-6020	0.00166	mg/L	=		0.002	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	J	WG	MW372UG-14	Thallium	REG	4/16/2014			346886003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Lead	REG	7/7/2014			352132001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Thallium	REG	7/7/2014			352132001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Lead	REG	1/21/2015			365612007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Thallium	REG	1/21/2015			365612007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Lead	REG	4/9/2015			370820001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Thallium	REG	4/9/2015			370820001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-19	Arsenic	REG	7/11/2019			484578007	GEL	METAL	7440382	SW846-6020	0.0021	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG1-18	Arsenic	REG	10/3/2017			434195015	GEL	METAL	7440382	SW846-6020	0.0021	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG4-15	Arsenic	REG	7/13/2015			377062003	GEL	METAL	7440382	SW846-6020	0.0021	mg/L	J		0.005			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG1-18	Selenium	REG	10/3/2017			434195015	GEL	METAL	7782492	SW846-6020	0.0022	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG4-14	Arsenic	REG	7/7/2014			352132001	GEL	METAL	7440382	SW846-6020	0.0022	mg/L	=		0.005			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG-16	Copper	REG	4/7/2016			394905019	GEL	METAL	7440508	SW846-6020	0.00227	mg/L	=		0.001			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG-16	Arsenic	REG	4/7/2016			394905019	GEL	METAL	7440382	SW846-6020	0.00235	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	BJ	WG	MW372UG4-16	Arsenic	REG	7/18/2016			401905007	GEL	METAL	7440382	SW846-6020	0.00238	mg/L	U		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG1-19	Arsenic	REG	10/10/2018			461432005	GEL	METAL	7440382	SW846-6020	0.00241	mg/L	=		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG4-16	Chromium, Dissolved	REG	7/18/2016			401905008	GEL	METAL-D	7440473D	SW846-6020	0.00246	mg/L	=		0.01	S		8/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG3-17	Arsenic	REG	4/18/2017			420977009	GEL	METAL	7440382	SW846-6020	0.00247	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG4-16	Chromium	REG	7/18/2016			401905007	GEL	METAL	7440473	SW846-6020	0.00261	mg/L	=		0.01	S		8/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	BJ	WG	MW372UG4-17	Arsenic	REG	7/20/2017			428537013	GEL	METAL	7440382	SW846-6020	0.00277	mg/L	U		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG-18	Arsenic	REG	4/12/2018			447950003	GEL	METAL	7440382	SW846-6020	0.00285	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG1-17	Arsenic	REG	10/19/2016			408717003	GEL	METAL	7440382	SW846-6020	0.00289	mg/L	=		0.005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-19	Antimony	REG	7/11/2019			484578007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Antimony	REG	10/10/2018			461432005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-18	Antimony	REG	10/3/2017			434195015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Antimony	REG	7/20/2017			428537013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-18	Antimony	REG	4/12/2018			447950003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Antimony	REG	1/22/2018			442179001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Antimony	REG	1/17/2019			469349001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Antimony	REG	7/18/2018			454896011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-16	Antimony	REG	1/21/2016			389926009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	Antimony	REG	7/13/2015			377062003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Antimony	REG	10/13/2015			383206001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Antimony	REG	4/7/2016			394905019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-17	Antimony	REG	4/18/2017			420977009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-17	Antimony	REG	10/19/2016			408717003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	Antimony	REG	1/19/2017			414675001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	Antimony	REG	7/18/2016			401905007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	Antimony	REG	7/13/2015			377062003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Antimony	REG	10/13/2015			383206001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Antimony	REG	4/7/2016			394905019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-17	Antimony	REG	4/18/2017			420977009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-17	Antimony	REG	10/19/2016			408717003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	Antimony	REG	1/19/2017			414675001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	Antimony	REG	7/18/2016			401905007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	Antimony	REG	7/13/2015			377062003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Antimony	REG	10/13/2015			383206001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Antimony	REG	4/7/2016			394905019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG-19	Manganese	REG	4/11/2019			476239007	GEL	METAL	7439965	SW846-6020	0.0049	mg/L	U		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	Selenium	REG	4/11/2019			476239007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Selenium	REG	7/11/2019			484578007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Selenium	REG	10/10/2018			461432005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-17	Selenium	REG	7/20/2017			428537013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-18	Selenium	REG	4/12/2018			447950003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Selenium	REG	1/22/2018			442179001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Selenium	REG	7/18/2018			454896011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Selenium	REG	1/17/2019			469349001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-17	Selenium	REG	4/18/2017			420977009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-17	Selenium	REG	10/19/2016			408717003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	Selenium	REG	1/19/2017			414675001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	Selenium	REG	7/18/2016			401905007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	Selenium	REG	7/13/2015			377062003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Selenium	REG	10/13/2015			383206001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Selenium	REG	4/7/2016			394905019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Selenium	REG	1/21/2016			389926009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-14	Nickel	REG	1/14/2014			C14014014001	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Selenium	REG	4/16/2014			346886003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Selenium	REG	10/16/2014			359300005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Selenium	REG	7/7/2014			352132001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Selenium	REG	4/9/2015			370820001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-18	Selenium	REG	1/22/2018			442179001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Arsenic	REG	1/17/2019			469349001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Arsenic	REG	7/18/2018			454896011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-16	Arsenic	REG	10/13/2015			383206001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-14	Antimony	REG	1/14/2014			C14014014001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Arsenic	REG	4/16/2014			346886003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Arsenic	REG	1/21/2015			365612007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Vanadium	REG	10/16/2014			359300005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		10/29/2014			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Vanadium	REG	4/16/2014			346886003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Vanadium	REG	1/21/2015			365612007	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/29/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Vanadium	REG	7/7/2014			352132001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Vanadium	REG	4/9/2015			370820001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-19	Rhodium	REG	4/11/2019			476239007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	Tantalum	REG	4/11/2019			476239007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Rhodium	REG	7/11/2019			484578007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Tantalum	REG	7/11/2019			484578007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	U	WG	MW372UG1-15	Rhodium	REG	10/16/2014			359300005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Tantalum	REG	10/16/2014			359300005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Rhodium	REG	1/14/2014			C14014014001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Tantalum	REG	1/14/2014			C14014014001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Rhodium	REG	4/16/2014			346886003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Tantalum	REG	4/16/2014			346886003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Rhodium	REG	7/7/2014			352132001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Tantalum	REG	7/7/2014			352132001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Rhodium	REG	1/21/2015			365612007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	UN	WG	MW372UG2-15	Tantalum	REG	1/21/2015			365612007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	UN	WG	MW372UG3-15	Tantalum	REG	4/9/2015			370820001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Rhodium	REG	4/9/2015			370820001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	BJ	WG	MW372UG4-19	Zinc	REG	7/11/2019			484578007	GEL	METAL	7440666	SW846-6020	0.00509	mg/L	U		0.02			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG4-18	Zinc	REG	7/18/2018			454896011	GEL	METAL	7440666	SW846-6020	0.00541	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG4-17	Zinc	REG	7/20/2017			428537013	GEL	METAL	7440666	SW846-6020	0.00542	mg/L	=		0.01	S		8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG2-16	Zinc	REG	1/21/2016			389926009	GEL	METAL	7440666	SW846-6020	0.00547	mg/L	=		0.01	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-18	Manganese	REG	10/3/2017			434195015	GEL	METAL	7439965	SW846-6020	0.00558	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG4-16	Zinc	REG	7/18/2016			401905007	GEL	METAL	7440666	SW846-6020	0.00589	mg/L	=		0.01	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG3-15	Zinc	REG	4/9/2015			370820001	GEL	METAL	7440666	SW846-6020	0.00622	mg/L	=		0.01	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-14	Selenium	REG	1/14/2014			C14014014001	PGDP	METAL	7782492	SW846-6020	0.00646	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	BJ	WG	MW372UG3-19	Vanadium	REG	4/11/2019			476239007	GEL	METAL	7440622	SW846-6020	0.00669	mg/L	U		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG3-18	Zinc	REG	4/12/2018			447950003	GEL	METAL	7440666	SW846-6020	0.00689	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-14	Manganese	REG	1/14/2014			C14014014001	PGDP	METAL	7439965	SW846-6020	0.00697	mg/L	=		0.005	S		1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Thorium-232	REG	1/14/2014			C14014014001	PGDP	RADS	N2608	RL-7128	0.00697	pCi/L	=		0.128		0.0139	1/22/2014		0.0452	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-19	Manganese	REG	1/17/2019			469349001	GEL	METAL	7439965	SW846-6020	0.00722	mg/L	J		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG3-18	Manganese	REG	4/12/2018			447950003	GEL	METAL	7439965	SW846-6020	0.00775	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	BJ	WG	MW372UG1-15	Zinc	REG	10/16/2014			359300005	GEL	METAL	7440666	SW846-6020	0.00799	mg/L	U		0.01	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-19	Chromium, Dissolved	REG	4/11/2019			476239008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	Chromium	REG	4/11/2019			476239007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Chromium, Dissolved	REG	7/11/2019			484578008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Chromium	REG	7/11/2019			484578007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Chromium	REG	10/10/2018			461432005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-18	Chromium, Dissolved	REG	10/3/2017			434195016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Chromium	REG	10/3/2017			434195015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Chromium, Dissolved	REG	7/20/2017			428537014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Chromium	REG	7/20/2017			428537013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-18	Chromium	REG	4/12/2018			447950003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Chromium, Dissolved	REG	10/10/2018			461432006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Chromium	REG	1/22/2018			442179001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Chromium, Dissolved	REG	1/17/2019			469349002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Chromium	REG	1/17/2019			469349001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Chromium, Dissolved	REG	4/12/2018			447950004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Chromium, Dissolved	REG	7/18/2018			454896012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Chromium	REG	7/18/2018			454896011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-16	Chromium	REG	1/21/2016			389926009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Chromium, Dissolved	REG	1/21/2016			389926010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	Chromium, Dissolved	REG	7/13/2015			377062004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Chromium	REG	7/13/2015			377062003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Chromium	REG	10/13/2015			383206001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	Chromium	REG	4/7/2016			394905019	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Chromium, Dissolved	REG	10/13/2015			383206002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-17	Chromium	REG	4/18/2017			420977009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-17	Chromium, Dissolved	REG	10/19/2016			408717004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-17	Chromium, Dissolved	REG	4/18/2017			420977010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Chromium, Dissolved	REG	1/19/2017			414675002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-17	Chromium	REG	10/19/2016			408717003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	Chromium	REG	1/19/2017			414675001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-15	Chromium	REG	10/16/2014			359300005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Chromium, Dissolved	REG	10/16/2014			359300006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Chromium	REG	1/14/2014			C14014014001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Chromium, Dissolved	REG	1/14/2014			C14014014001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Chromium, Dissolved	REG	4/16/2014			346891003	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Chromium	REG	4/16/2014			346886003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Chromium, Dissolved	REG	7/7/2014			352140001	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Chromium	REG	7/7/2014			352132001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Chromium, Dissolved	REG	4/9/2015			370820002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Chromium, Dissolved	REG	1/21/2015			365612008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Chromium	REG	1/21/2015			365612007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Chromium	REG	4/9/2015			370820001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-19	Vanadium	REG	1/17/2019			469349001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-15	Vanadium	REG	7/13/2015			377062003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-16	Vanadium	REG	4/7/2016			394905019	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Vanadium	REG	10/13/2015			383206001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-17	Vanadium	REG	4/18/2017			420977009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-17	Vanadium	REG	10/19/2016			408717003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-17	Vanadium	REG	7/20/2017			428537013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-16	Vanadium	REG	1/21/2016			389926009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Vanadium	REG	7/18/2016			401905007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	Vanadium	REG	1/19/2017			414675001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Vanadium	REG	10/3/2017			434195015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-19	Vanadium	REG	10/10/2018			461432005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Vanadium	REG	1/22/2018			442179001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Vanadium	REG	7/18/2018			454896011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Zinc	REG	1/17/2019			469349001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-18	Zinc	REG	10/3/2017			434195015	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372		WG	MW372UG-17	Manganese	REG	1/19/2017			414675001	GEL	METAL	7439965	SW846-6020	0.0202	mg/L	=		0.005			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-19	1,2-Dibromo-3-chloropropane	REG	1/17/2019			469349001	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			1/28/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-16	1,2-Dibromo-3-chloropropane	REG	1/21/2016			389926009	GEL	VOA	96128	SW846-8011	0.0204	ug/L	=		0.0204			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-15	1,2-Dibromo-3-chloropropane	REG	10/16/2014			359287003	GEL	VOA	96128	SW846-8011	0.0204	ug/L	=		0.0204			10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	1,2-Dibromo-3-chloropropane	REG	10/13/2015			383206001	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-15	Manganese	REG	10/16/2014			359300005	GEL	METAL	7439965	SW846-6020	0.0208	mg/L	=		0.005			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-18	Radium-228	REG	1/22/2018			442179001	GEL	RADS	15262201	EPA-904.0	0.0209	pCi/L	=		0.48		0.252	2/5/2018		0.252	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-17	Manganese	REG	10/19/2016			408717003	GEL	METAL	7439965	SW846-6020	0.0216	mg/L	=		0.005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG4-15	Aluminum	REG	7/13/2015			377062003	GEL	METAL	7429905	SW846-6020	0.0241	mg/L	=		0.05			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG3-17	Aluminum	REG	4/18/2017			420977009	GEL	METAL	7429905	SW846-6020	0.0242	mg/L	=		0.05			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG-18	Chromium, Dissolved	REG	1/22/2018			442179002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	S		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-16	Manganese	REG	7/18/2016			401905007	GEL	METAL	7439965	SW846-6020	0.0287	mg/L	=		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-15	Manganese	REG	4/9/2015			370820001	GEL	METAL	7439965	SW846-6020	0.0295	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	JN	WG	MW372UG2-16	Aluminum	REG	1/21/2016			389926009	GEL	METAL	7429905	SW846-6020	0.0308	mg/L	=		0.05			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	JN	WG	MW372UG4-17	Aluminum	REG	7/20/2017			428537013	GEL	METAL	7429905	SW846-6020	0.0335	mg/L	=		0.05			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG4-14	Nitrate as Nitrogen	REG	7/7/2014			352123001	GEL	ANION	N3338	SW846-9056	0.034	mg/L	=		0.1	S		7/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG-18	Aluminum	REG	7/18/2018			454896011	GEL	METAL	7429905	SW846-6020	0.0361	mg/L	=		0.05			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG1-17	Polychlorinated biphenyl	REG	10/19/2016			408717003	GEL	PPCB	1336363	SW846-8082	0.0366	ug/L	=		0.0971			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG1-17	PCB-1242	REG	10/19/2016			408717003	GEL	PPCB	53469219	SW846-8082	0.0366	ug/L	=		0.0971	S		10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-19	Thorium-230	REG	1/17/2019			469349001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.037	pCi/L	=		1.16		0.549	1/23/2019		0.55	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-14	Manganese	REG	4/16/2014			346886003	GEL	METAL	7439965	SW846-6020	0.0372	mg/L	=		0.005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	BJ	WG	MW372UG3-15	Aluminum	REG	4/9/2015			370820001	GEL	METAL	7429905	SW846-6020	0.0384	mg/L	U		0.05			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG3-15	Nitrate as Nitrogen	REG	4/9/2015			370820001	GEL	ANION	N3338	SW846-9056	0.0393	mg/L	=		0.1			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Cyanide	REG	1/14/2014			C14014014001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-17	Barium, Dissolved	REG	10/19/2016			408717004	GEL	METAL-D	7440393D	SW846-6020	0.0433	mg/L	=		0.002	S		10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG-16	Barium, Dissolved	REG	4/7/2016			394905020	GEL	METAL-D	7440393D	SW846-6020	0.0443	mg/L	=		0.002	S		4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-16	Barium, Dissolved	REG	1/21/2016			389926010	GEL	METAL-D	7440393D	SW846-6020	0.0444	mg/L	=		0.002	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-17	Barium	REG	10/19/2016			408717003	GEL	METAL	7440393	SW846-6020	0.0445	mg/L	=		0.002	S		11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG2-17	Barium	REG	1/19/2017			414675001	GEL	METAL	7440393	SW846-6020	0.0446	mg/L	=		0.002	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-16	Barium	REG	1/21/2016			389926009	GEL	METAL	7440393	SW846-6020	0.0454	mg/L	=		0.002	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG2-17	Barium, Dissolved	REG	1/19/2017			414675002	GEL	METAL-D	7440393D	SW846-6020	0.0462	mg/L	=		0.002	S		1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG4-16	Barium, Dissolved	REG	7/18/2016			401905008	GEL	METAL-D	7440393D	SW846-6020	0.0488	mg/L	=		0.002	S		8/11/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-15	Barium, Dissolved	REG	7/13/2015			377062004	GEL	METAL-D	7440393D	SW846-6020	0.0489	mg/L	=		0.002	S		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-15	Barium	REG	7/13/2015			377062003	GEL	METAL	7440393	SW846-6020	0.0491	mg/L	=		0.002	S		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG3-14	Aluminum	REG	4/16/2014			346886003	GEL	METAL	7429905	SW846-6020	0.0492	mg/L	=		0.05	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG-16	Aluminum	REG	4/7/2016			394905019	GEL	METAL	7429905	SW846-6020	0.0496	mg/L	=		0.05			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-16	Barium	REG	7/18/2016			401905007	GEL	METAL	7440393	SW846-6020	0.0498	mg/L	=		0.002	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-14	PCB-1260	REG	1/14/2014			C14014014001	PGDP	PPCB	11096825	SW846-8082	0.05	ug/L	=		0.05			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-15	Barium	REG	1/21/2015			365612007	GEL	METAL	7440393	SW846-6020	0.05	mg/L	=		0.002	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-19	Aluminum	REG	4/11/2019			476239007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Aluminum	REG	1/17/2019			469349001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Aluminum	REG	7/11/2019			484578007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-15	Aluminum	REG	1/21/2015			365612007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG-19	Aluminum	REG	10/10/2018			461432005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-18	Aluminum	REG	1/22/2018			442179001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-18	Aluminum	REG	4/12/2018			447950004	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-17	Barium	REG	7/20/2017			428537013	GEL	METAL	7440393	SW846-6020	0.0502	mg/L	=		0.002	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG3-16	Barium	REG	4/7/2016			394905019	GEL	METAL	7440393	SW846-6020	0.0502	mg/L	=		0.002	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-17	Barium	REG	4/18/2017			420977009	GEL	METAL	7440393	SW846-6020	0.0503	mg/L	=		0.002	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG3-17	Barium, Dissolved	REG	4/18/2017			420977010	GEL	METAL-D	7440393D	SW846-6020	0.0505	mg/L	=		0.002	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG1-15	Aluminum	REG	10/16/2014			359300005	GEL	METAL	7429905	SW846-6020	0.0506	mg/L	=		0.05	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-18	Barium, Dissolved	REG	7/18/2018			454896012	GEL	METAL-D	7440393D	SW846-6020	0.0507	mg/L	=		0.002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-18	Barium, Dissolved	REG	10/3/2017			434195016	GEL	METAL-D	7440393D	SW846-6020	0.0509	mg/L	=		0.002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG1-16	Polychlorinated biphenyl	REG	10/13/2015			383206001	GEL	PPCB	1336363	SW846-8082	0.0511	ug/L	=		0.0962			10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG1-16	PCB-1242	REG	10/13/2015			383206001	GEL	PPCB	53469219	SW846-8082	0.0511	ug/L	=		0.0962	S		10/21/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG2-17	Nitrate as Nitrogen	REG	1/19/2017			414675001	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG3-19	Barium, Dissolved	REG	4/11/2019			476239008	GEL	METAL-D	7440393D	SW846-6020	0.0514	mg/L	=		0.004			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-14	Barium, Dissolved	REG	1/14/2014			C14014014001	PGDP	METAL-D	7440393D	SW846-6020	0.0514	mg/L	=		0.005	S		1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-16	Barium	REG	10/13/2015			383206001	GEL	METAL	7440393	SW846-6020	0.0518	mg/L	=		0.002	S		11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-17	Barium, Dissolved	REG	7/20/2017			428537014	GEL	METAL-D	7440393D	SW846-6020	0.0519	mg/L	=		0.002			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG3-19	Barium	REG	4/11/2019			476239007	GEL	METAL	7440393	SW846-6020	0.052	mg/L	=		0.004			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-15	Barium, Dissolved	REG	1/21/2015			365612008	GEL	METAL-D	7440393D	SW846-6020	0.0522	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-15	Polychlorinated biphenyl	REG	7/13/2015			377062003	GEL	PPCB	1336363	SW846-8082	0.0523	ug/L	=		0.0952			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-16	Barium, Dissolved	REG	10/13/2015			383206002	GEL	METAL-D	7440393D	SW846-6020	0.0523	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG4-15	PCB-1242	REG	7/13/2015			377062003	GEL	PPCB	53469219	SW846-8082	0.0523	ug/L	=		0.0952	S		7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-18	Barium	REG	7/18/2018			454896013	GEL	METAL-D	7440393D	SW846-6020	0.0525	mg/L	=		0.002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-16	Barium, Dissolved	REG	10/13/2015			383206002	GEL	METAL-D	7440393D	SW846-6020	0.0523	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG4-15	PCB-1242	REG	7/13/2015			377062003	GEL	PPCB	53469219	SW846-8082	0.0523	ug/L	=		0.0952	S		7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG-18	Barium, Dissolved	REG	4/12/2018			447950004	GEL	METAL-D	7440393D	SW846-6020	0.0525	mg/L	=		0.002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG-18	Barium	REG	4/12/2018			447950003	GEL	METAL	7440393	SW846-6020	0.0537	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-14	Barium	REG	1/14/2014			C14014014001	PGDP	METAL	7440393	SW846-6020	0.0543	mg/L	=		0.005	S		1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Thorium-232	REG	10/13/2015			383206001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0547	pCi/L	=		0.418		0.235	10/30/2015		0.235	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-19	Barium	REG	10/10/2018			461432005	GEL	METAL	7440393	SW846-6020	0.0549	mg/L	=		0.002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	N	WG	MW372UG2-19	Barium	REG	1/17/2019			469349001	GEL	METAL	7440393	SW846-6020	0.055	mg/L	J		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG2-16	Polychlorinated biphenyl	REG	1/21/2016			389926009	GEL	PPCB	1336363	SW846-8082	0.0552	ug/L	J		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG2-16	PCB-1242	REG	1/21/2016			389926009	GEL	PPCB	53469219	SW846-8082	0.0552	ug/L	J		0.0952	S		1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	N	WG	MW372UG2-19	Barium, Dissolved	REG	1/17/2019			469349002	GEL	METAL-D	7440393D	SW846-6020	0.0561	mg/L	J		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-19	Barium, Dissolved	REG	10/10/2018			461432006	GEL	METAL-D	7440393D	SW846-6020	0.0564	mg/L	=		0.002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG3-15	Barium, Dissolved	REG	4/9/2015			370820002	GEL	METAL-D	7440393D	SW846-6020	0.0566	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-15	Barium	REG	4/9/2015			370820001	GEL	METAL	7440393	SW846-6020	0.0567	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-18	Barium	REG	10/3/2017			434195015	GEL	METAL	7440393	SW846-6020	0.0573	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-18	Barium, Dissolved	REG	1/22/2018			442179002	GEL	METAL-D	7440393D	SW846-6020	0.0579	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-18	Barium	REG	1/22/2018			442179001	GEL	METAL	7440393	SW846-6020	0.058	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-14	Barium, Dissol

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	U	WG	MW372UG2-19	PCB-1016	REG	1/17/2019			469349001	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Polychlorinated biphenyl	REG	1/17/2019			469349001	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	PCB-1260	REG	1/17/2019			469349001	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	PCB-1268	REG	1/17/2019			469349001	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	PCB-1242	REG	1/17/2019			469349001	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	PCB-1254	REG	1/17/2019			469349001	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	PCB-1221	REG	1/17/2019			469349001	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	PCB-1232	REG	1/17/2019			469349001	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-18	PCB-1248	REG	10/3/2017			434195015	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	PCB-1016	REG	10/3/2017			434195015	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Polychlorinated biphenyl	REG	10/3/2017			434195015	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-18	PCB-1248	REG	7/18/2018			454896011	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	LU	WG	MW372UG4-18	PCB-1016	REG	7/18/2018			454896011	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Polychlorinated biphenyl	REG	7/18/2018			454896011	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-17	PCB-1248	REG	4/18/2017			420977009	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	PCB-1016	REG	4/18/2017			420977009	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	Polychlorinated biphenyl	REG	4/18/2017			420977009	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	PCB-1248	REG	1/19/2017			414675001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	PCB-1016	REG	1/19/2017			414675001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Polychlorinated biphenyl	REG	1/19/2017			414675001	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	PCB-1248	REG	7/18/2016			401905007	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	PCB-1016	REG	7/18/2016			401905007	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	Polychlorinated biphenyl	REG	7/18/2016			401905007	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-16	PCB-1248	REG	4/7/2016			394905019	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	PCB-1016	REG	4/7/2016			394905019	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	PCB-1248	REG	1/21/2016			389926009	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	PCB-1016	REG	1/21/2016			389926009	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	PCB-1248	REG	7/13/2015			377062003	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	PCB-1016	REG	7/13/2015			377062003	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	PCB-1248	REG	4/9/2015			370820001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	PCB-1016	REG	4/9/2015			370820001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-18	PCB-1260	REG	10/3/2017			434195015	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	PCB-1268	REG	10/3/2017			434195015	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-18	PCB-1260	REG	7/18/2018			454896011	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	PCB-1268	REG	7/18/2018			454896011	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-16	PCB-1260	REG	1/21/2016			389926009	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	PCB-1268	REG	1/21/2016			389926009	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	PCB-1260	REG	7/13/2015			377062003	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	PCB-1268	REG	7/13/2015			377062003	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-16	PCB-1260	REG	4/7/2016			394905019	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	PCB-1268	REG	4/7/2016			394905019	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-17	PCB-1260	REG	4/18/2017			420977009	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	PCB-1268	REG	4/18/2017			420977009	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	PCB-1260	REG	7/18/2016			401905007	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	PCB-1268	REG	7/18/2016			401905007	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	PCB-1260	REG	1/19/2017			414675001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	PCB-1268	REG	1/19/2017			414675001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-15	PCB-1260	REG	4/9/2015			370820001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	PCB-1268	REG	4/9/2015			370820001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-17	PCB-1242	REG	4/18/2017			420977009	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	PCB-1242	REG	7/18/2016			401905007	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	PCB-1242	REG	1/19/2017			414675001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	PCB-1242	REG	10/3/2017			434195015	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-18	PCB-1242	REG	7/18/2018			454896011	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	PCB-1254	REG	7/18/2018			454896011	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	PCB-1221	REG	7/18/2018			454896011	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	PCB-1232	REG	7/18/2018			454896011	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-18	PCB-1254	REG	10/3/2017			434195015	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	PCB-1221	REG	10/3/2017			434195015	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	PCB-1232	REG	10/3/2017			434195015	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	PCB-1254	REG	4/18/2017			420977009	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	PCB-1221	REG	4/18/2017			420977009	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	PCB-1232	REG	4/18/2017			420977009	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-16	PCB-1254	REG	1/21/2016			389926009	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	PCB-1221	REG	1/21/2016			389926009	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	PCB-1232	REG	1/21/2016			389926009	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	PCB-1254	REG	7/18/2016			401905007	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	PCB-1221	REG	7/18/2016			401905007	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	PCB-1232	REG	7/18/2016			401905007	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	PCB-1254	REG	1/19/2017			414675001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	PCB-1221	REG	1/19/2017			414675001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	PCB-1232	REG	1/19/2017			414675001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			1/26/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-15	PCB-1254	REG	7/13/2015			377062003	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	PCB-1221	REG	7/13/2015			377062003	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	PCB-1232	REG	7/13/2015			377062003	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-16	PCB-1254	REG	4/7/2016			394905019	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	PCB-1221	REG	4/7/2016			394905019	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	PCB-1232	REG	4/7/2016			394905019	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-15	PCB-1254	REG	4/9/2015			370820001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	PCB-1221	REG	4/9/2015			370820001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	PCB-1232	REG	4/9/2015			370820001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-19	PCB-1248	REG	10/10/2018			461432005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	PCB-1016	REG	10/10/2018			461432005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372		WG	MW372UG1-17	PCB-1016	REG	10/19/2016			408717003	GEL	PPCB	12674112	SW846-8082	0.097	ug/L	=		0.097			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-14	PCB-1248	REG	4/16/2014			346886003	GEL	PPCB	12672296	SW846-8082	0.097	ug/L	=		0.097			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	PCB-1016	REG	4/16/2014			346886003	GEL	PPCB	12674112	SW846-8082	0.097	ug/L	=		0.097			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Polychlorinated biphenyl	REG	4/16/2014			346886003	GEL	PPCB	1336363	SW846-8082	0.097	ug/L	=		0.097			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-19	PCB-1260	REG	4/11/2019			476239007	GEL	PPCB	11096825	SW846-8082	0.097	ug/L	=		0.097			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	PCB-1268	REG	4/11/2019			476239007	GEL	PPCB	11100144	SW846-8082	0.097	ug/L	=		0.097			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-17	PCB-1260	REG	10/19/2016			408717003	GEL	PPCB	11096825	SW846-8082	0.097	ug/L	=		0.097			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	PCB-1268	REG	10/19/2016			408717003	GEL	PPCB	11100144	SW846-8082	0.097	ug/L	=		0.097			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-14	PCB-1260	REG	4/16/2014			346886003	GEL	PPCB	11096825	SW846-8082	0.097	ug/L	=		0.097			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	PCB-1268	REG	4/16/2014			346886003	GEL	PPCB	11100144	SW846-8082	0.097	ug/L	=		0.097			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-19	PCB-1242	REG	4/11/2019			476239007	GEL	PPCB	53469219	SW846-8082	0.097	ug/L	=		0.097			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-14	PCB-1242	REG	4/16/2014			346886003	GEL	PPCB	53469219	SW846-8082	0.097	ug/L	=		0.097			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-19	PCB-1254	REG	4/11/2019			476239007	GEL	PPCB	11097691	SW846-8082	0.097	ug/L	=		0.097			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	PCB-1221	REG	4/11/2019			476239007	GEL	PPCB	11104282	SW846-8082	0.097	ug/L	=		0.097			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	PCB-1232	REG	4/11/2019			476239007	GEL	PPCB	11141165	SW846-8082	0.097	ug/L	=		0.097			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-17	PCB-1232	REG	10/19/2016			408717003	GEL	PPCB	11141165	SW846-8082	0.097	ug/L	=		0.097			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	PCB-1254	REG	10/19/2016			408717003	GEL	PPCB	11097691	SW846-8082	0.097	ug/L	=		0.097			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	PCB-1221	REG	10/19/2016			408717003	GEL	PPCB	11104282	SW846-8082	0.097	ug/L	=		0.097			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-14	PCB-1254	REG	4/16/2014			346886003	GEL	PPCB	11097691	SW846-8082	0.097	ug/L	=		0.097			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	PCB-1221	REG	4/16/2014			346886003	GEL	PPCB	11104282	SW846-8082	0.097	ug/L	=		0.097			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	PCB-1232	REG	4/16/2014			346886003	GEL	PPCB	11141165	SW846-8082	0.097	ug/L	=		0.097			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-19	PCB-1248	REG	7/11/2019			484578007	GEL	PPCB	12672296	SW846-8082	0.0998	ug/L	=		0.0998			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	PCB-1016	REG	7/11/2019			484578007	GEL	PPCB	12674112	SW846-8082	0.0998	ug/L	=		0.0998			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Polychlorinated biphenyl	REG	7/11/2019			484578007	GEL	PPCB	1336363	SW846-8082	0.0998	ug/L	=		0.0998			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	PCB-1260	REG	7/11/2019			484578007	GEL	PPCB	11096825	SW846-8082	0.0998	ug/L	=		0.0998			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	PCB-1268	REG	7/11/2019			484578007	GEL	PPCB	11100144	SW846-8082	0.0998	ug/L	=		0.0998			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	PCB-1242	REG	7/11/2019			484578007	GEL	PPCB	53469219	SW846-8082	0.0998	ug/L	=		0.0998			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	PCB-1254	REG	7/11/2019			484578007	GEL	PPCB	11097691	SW846-8082	0.0998	ug/L	=		0.0998			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	PCB-1221	REG	7/11/2019			484578007	GEL	PPCB	11104282	SW846-8082	0.0998	ug/L	=		0.0998			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	PCB-1232	REG	7/11/2019			484578007	GEL	PPCB	11141165	SW846-8082	0.0998	ug/L	=		0.0998			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-14	PCB-1016	REG	7/7/2014			352132001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	PCB-1248	REG	7/7/2014			352132001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Iodide	REG	4/16/2014			160-6298-15	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/3/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	PCB-1268	REG	7/7/2014			352132001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	PCB-1260	REG	7/7/2014			352132001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	PCB-1242	REG	1/14/2014			C14014014001	PGDP	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-17	Nitrate as Nitrogen	REG	4/18/2017			420977009	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-14	Nitrate as Nitrogen	REG	4/16/2014			346873003	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	PCB-1254	REG	7/7/2014			352132001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	PCB-1221	REG	7/7/2014			352132001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	PCB-1232	REG	7/7/2014			352132001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-18	Barium	REG	7/18/2018			454896011	GEL	METAL	7440393	SW846-6020	0.100	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-15	Polychlorinated biphenyl	REG	10/16/2014			359300005	GEL	PPCB	1336363	SW846-8082	0.103	ug/L	=		0.0962			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-15	PCB-1242	REG	10/16/2014			359300005	GEL	PPCB	53469219	SW846-8082	0.103	ug/L	=		0.0962			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-16	Radium-226	REG	7/18/2016			401905007	GEL	RADS	13982633	AN-1418	0.108	pCi/L	=		0.762		0.395	8/11/2016		0.395	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG4-15	Nitrate as Nitrogen	REG	7/13/2015			377062003	GEL	ANION	N3338	SW846-9056	0.108	mg/L	=		0.2			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	PCB-1248	REG	1/14/2014			C14014014001	PGDP	PPCB	12672296	SW846-8082	0.11	ug/L	=		0.11			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-16	Aluminum	REG	7/18/2016			401905007	GEL	METAL	7429905	SW846-6020	0.112	mg/L	=		0.05			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-17	Aluminum	REG	10/19/2016			408717003	GEL	METAL	7429905	SW846-6020	0.119	mg/L	=		0.05			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Thorium-230	REG	1/21/2016			389926009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.122	pCi/L	=		0.747		0.394	2/6/2016		0.398	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-18	Fluoride	REG	7/18/2018			454896011	GEL	ANION	16984488	SW846-9056	0.125	mg/L	=		0.1	S		7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-16	Fluoride	REG	1/21/2016			389926009	GEL	ANION	16984488	SW846-9056	0.129	mg/L	=		0.1	S		1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-14	PCB-1232	REG	1/14/2014			C14014014001	PGDP	PPCB	11141165	SW846-8082	0.13	ug/L	=		0.13			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-17	Fluoride	REG	10/19/2016			408717003	GEL	ANION	16984488	SW846-9056	0.136	mg/L	=		0.1	S		10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-15	Thorium-230	REG	4/9/2015			370820001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.138	pCi/L	=		0.935		0.55	4/25/2015		0.555	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-19	Iron	REG	1/17/2019			469349001	GEL	METAL	7439896	SW846-6020	0.139	mg/L	=		0.1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-16	Fluoride	REG	7/18/2016			401905007	GEL	ANION	16984488	SW846-9056	0.141	mg/L	=		0.1	S		7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG2-18	Fluoride	REG	1/22/2018			442179001	GEL	ANION	16984488	SW846-9056	0.147	mg/L	=		0.1			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-18	Fluoride	REG	10/3/2017			434195015	GEL	ANION	16984488	SW846-9056	0.15	mg/L	=		0.1			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG4-14	Fluoride	REG	7/7/2014			352130001	GEL	ANION	16984488	SW846-9056	0.15	mg/L	=		0.1	S		7/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-17	Fluoride	REG	7/20/2017			428537013	GEL	ANION	16984488	SW846-9056	0.152	mg/L	=		0.1			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-15	Fluoride	REG	1/21/2015			365612007	GEL	ANION	16984488	SW846-9056	0.152	mg/L	=		0.1			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-15	Fluoride	REG	4/9/2015			370820001	GEL	ANION	16984488	SW846-9056	0.159	mg/L	=		0.1			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-14	Fluoride	REG	1/14/2014			C14014014001	PGDP	ANION	16984488	9214	0.16	mg/L	=		0.1			2/5/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-14	PCB-1016	REG	1/14/2014			C14014014001	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-16	Fluoride	REG	10/13/2015			383206001	GEL	ANION	16984488	SW846-9056	0.162	mg/L	=		0.1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	Strontium-90	REG	10/19/2016			408717003	GEL	RADS	10098972	EPA-905.0-M	0.162	pCi/L	=		5		2.65	11/15/2016		2.65	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG2-18	Iron	REG	1/22/2018			442179001	GEL	METAL	7439896	SW846-6020	0.166	mg/L	=		0.1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG4-18	Iodide	REG	7/18/2018			454896011	GEL	WETCHEM	20461545	EPA-300.0	0.169	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-15	Fluoride	REG	7/13/2015			377062003	GEL	ANION	16984488	SW846-9056	0.17	mg/L	=		0.1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Polychlorinated biphenyl	REG	1/14/2014			C14014014001	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	PCB-1221	REG	1/14/2014			C14014014001	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-16	Fluoride	REG	4/7/2016			394905019	GEL	ANION	16984488	SW846-9056	0.171	mg/L	=		0.1			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-15	Fluoride	REG	10/16/2014			359287003	GEL	ANION	16984488	SW846-9056	0.176	mg/L	=		0.1			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-17	Iodide	REG	7/20/2017			428537013	GEL	WETCHEM	20461545	EPA-300.0	0.176	mg/L	=		0.5			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG4-19	Fluoride	REG	7/11/2019			484578007	GEL	ANION	16984488	SW846-9056	0.177	mg/L	=		0.1			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG2-18	Nitrate as Nitrogen	REG	1/22/2018			442179001	GEL	ANION	N3338	SW846-9056	0.178	mg/L	=		0.2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-16	Alpha activity	REG	7/18/2016			401905007	GEL	RADS	12587461	SW846-9310	0.179	pCi/L	=		4.9	2.53		8/16/2016		2.53	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG2-17	Fluoride	REG	1/19/2017			414675001	GEL	ANION	16984488	SW846-9056	0.18	mg/L	=		0.1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG3-17	Fluoride	REG	4/18/2017			420977009	GEL	ANION	16984488	SW846-9056	0.183	mg/L	=		0.1			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	Strontium-90	REG	7/18/2016			401905007	GEL	RADS	10098972	EPA-905.0-M	0.184	pCi/L	=		2.71		1.39	8/12/2016		1.39	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-19	Fluoride	REG	10/10/2018			461432005	GEL	ANION	16984488	SW846-9056	0.189	mg/L	=		0.1			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-17	Nitrate as Nitrogen	REG	7/20/2017			428537013	GEL	ANION	N3338	SW846-9056	0.192	mg/L	=		0.1			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-19	Fluoride	REG	1/17/2019			469349001	GEL	ANION	16984488	SW846-9056	0.195	mg/L	=		0.1			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372		WG	MW372UG-17	Thorium-230	REG	1/19/2017			414675001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.32	pCi/L	=		1.64		0.886	1/28/2017		0.893	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG-16	cis-1,2-Dichloroethene	REG	10/13/2015			383206001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-19	Thorium-232	REG	1/17/2019			469349001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.332	pCi/L	=		0.964		0.673	1/23/2019		0.676	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-18	Nitrate as Nitrogen	REG	7/18/2018			454896011	GEL	ANION	N3338	SW846-9056	0.336	mg/L	=		0.1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Radium-228	REG	7/11/2019			484578007	GEL	RADS	15262201	EPA-904-M	0.338	pCi/L	=		4.26		2.25	7/25/2019		2.25	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-17	Thorium-232	REG	7/20/2017			428537013	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.343	pCi/L	=		0.963		0.624	8/2/2017		0.627	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-19	Strontium-90	REG	4/11/2019			476239007	GEL	RADS	10098972	EPA-905.0-M	0.353	pCi/L	=		4.9		2.62	4/25/2019		2.62	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-14	Potassium	REG	1/14/2014			C14014014001	PGDP	METAL	7440097	SW846-6010B	0.364	mg/L	=		0.2	S		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-16	Thorium-230	REG	4/7/2016			394905019	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.365	pCi/L	=		0.972		0.572	4/27/2016		0.579	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Radium-226	REG	1/21/2016			389926009	GEL	RADS	13982633	Alpha Spectroscopy	0.367	pCi/L	=		0.449		0.395	2/17/2016		0.395	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-14	Radium-226	REG	4/16/2014			346886003	GEL	RADS	13982633	EPA-903.1	0.375	pCi/L	=		3.03		1.56	4/22/2014		1.56	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG-15	Iron	REG	7/13/2015			377062003	GEL	METAL	7439896	SW846-6020	0.384	mg/L	=		0.1	I		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG-18	Nitrate as Nitrogen	REG	4/12/2018			447950003	GEL	ANION	N3338	SW846-9056	0.413	mg/L	=		0.2			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-14	Alpha activity	REG	7/7/2014			352132001	GEL	RADS	12587461	EPA-900.0	0.415	pCi/L	=		10.9		4.69	8/1/2014		4.69	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-15	Radium-226	REG	7/13/2015			377062003	GEL	RADS	13982633	Alpha Spectroscopy	0.422	pCi/L	UJ		0.379		0.341	7/22/2015		0.341	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Thorium-230	REG	7/7/2014			352132001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.431	pCi/L	=		3.3		1.69	7/17/2014		1.7	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG-18	Iron	REG	10/3/2017			434195015	GEL	METAL	7439896	SW846-6010B	0.432	mg/L	=		0.1	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG-14	Iron	REG	1/14/2014			C14014014001	PGDP	METAL	7439896	SW846-6010B	0.436	mg/L	=		0.1	I		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-15	Radium-226	REG	10/16/2014			359300005	GEL	RADS	13982633	HASL 300	0.461	pCi/L	=		0.432		0.391	10/30/2014		0.404	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-18	Boron	REG	7/18/2018			454896011	GEL	METAL	7440428	SW846-6020	0.474	mg/L	=		0.15	S		8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-19	Nitrate as Nitrogen	REG	1/17/2019			469349001	GEL	ANION	N3338	SW846-9056	0.474	mg/L	=		0.1			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-15	Iron	REG	10/16/2014			359300005	GEL	METAL	7439896	SW846-6020	0.476	mg/L	=		0.1	I		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG-19	Bromide	REG	1/17/2019			469349001	GEL	ANION	24959679	SW846-9056	0.482	mg/L	=		0.2	S		1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-15	Thorium-232	REG	1/21/2015			365612007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.496	pCi/L	=		1.92		1.18	2/14/2015		1.19	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-19	Iodide	REG	4/11/2019			476239007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Iodide	REG	7/11/2019			484578007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Iodide	REG	10/10/2018			461432005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-18	Iodide	REG	10/3/2017			434195015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-18	Iodide	REG	4/12/2018			447950003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	UW	WG	MW372UG-18	Iodide	REG	1/22/2018			442179001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-16	Iodide	REG	1/21/2016			389926009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	Iodide	REG	7/13/2015			377062003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-16	Iodide	REG	4/7/2016			394905019	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Iodide	REG	10/13/2015			383206001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5			10/27/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-17	Iodide	REG	4/18/2017			420977009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-17	Iodide	REG	10/19/2016			408717003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	HU	WG	MW372UG4-16	Iodide	REG	7/18/2016			401905007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-17	Iodide	REG	1/19/2017			414675001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-15	Iodide	REG	10/16/2014			359287003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Iodide	REG	7/7/2014			352132001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Iodide	REG	1/21/2015			365612007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Iodide	REG	4/9/2015			370820001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-16	Nitrate as Nitrogen	REG	4/7/2016			394905019	GEL	ANION	N3338	SW846-9056	0.5	mg/L	=		0.5			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG-16	Iron	REG	10/13/2015			383206001	GEL	METAL	7439896	SW846-6020	0.502	mg/L	=		0.1	I		11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-19	Radium-226	REG	1/17/2019			469349001	GEL	RADS	13982633	AN-1418	0.519	pCi/L	=		1.02		0.728	1/24/2019		0.728	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-14	Iron	REG	7/7/2014			352132001	GEL	METAL	7439896	SW846-6020	0.52	mg/L	=		0.1	I		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-18	Radium-226	REG	7/18/2018			454896011	GEL	RADS	13982633	AN-1418	0.527	pCi/L	=		1.42		0.852	8/7/2018		0.857	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-17	Radium-226	REG	1/19/2017			414675001	GEL	RADS	13982633	AN-1418	0.54	pCi/L	=		0.398		0.426	2/4/2017		0.427	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-18	Strontium-90	REG	4/12/2018			447950003	GEL	RADS	10098972	EPA-905.0-M	0.551	pCi/L	=		2.28		1.3	4/30/2018		1.3	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG3-15	Bromide	REG	4/9/2015			370820001	GEL	ANION	24959679	SW846-9056	0.561	mg/L	=		0.4	S		4/11/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Thorium-230	REG	7/13/2015			377062003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.563	pCi/L	=		0.952		0.663	7/22/2015		0.677	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-18	Thorium-232	REG	4/12/2018			447950003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.566	pCi/L	=		1.56		1.12	4/23/2018		1.13	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-18	Bromide	REG	10/3/2017			434195015	GEL	ANION	24959679	SW846-9056	0.568	mg/L	=		0.2			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG-18	Bromide	REG	4/12/2018			447950003	GEL	ANION	24959679	SW846-9056	0.572	mg/L	=		0.2			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-19	Bromide	REG	10/10/2018			461432005	GEL	ANION	24959679	SW846-9056	0.573	mg/L	=		0.2			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-19	Bromide	REG	7/11/2019			484578007	GEL	ANION	24959679	SW846-9056	0.576	mg/L	=		0.2			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-18	Bromide	REG	1/22/2018			442179001	GEL	ANION	24959679	SW846-9056	0.576	mg/L	=		0.2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-15	Bromide	REG	7/13/2015			377062003	GEL	ANION	24959679	SW846-9056	0.582	mg/L	=		0.2	S		7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG-19	Bromide	REG	4/11/2019			476239007	GEL	ANION	24959679	SW846-9056	0.586	mg/L	=		0.2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-14	Radium-226	REG	7/7/2014			355927001	GEL	RADS	13982633	HASL 300	0.597	pCi/L	=		0.311		0.314	9/9/2014		0.342	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-17	Bromide	REG	7/20/2017			428537013	GEL	ANION	24959679	SW846-9056	0.605	mg/L	=		0.2	S		7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG1-17	Bromide	REG	10/19/2016			408717003	GEL	ANION	24959679	SW846-9056	0.606	mg/L	=		0.2	S		10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG2-15	Bromide	REG	1/21/2015			365612007	GEL	ANION	24959679	SW846-9056	0.606	mg/L	=		0.2	S		1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-16	Bromide	REG	1/21/2016			389926009	GEL	ANION	24959679	SW846-9056	0.608	mg/L	=		0.2	S		1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-14	Bromide	REG	7/7/2014			352132001	GEL	ANION	24959679	SW846-9056	0.61	mg/L	=		0.2	S		7/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-16	Bromide	REG	4/7/2016			394905019	GEL	ANION	24959679	SW846-9056	0.613	mg/L	=		0.2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-18	Bromide	REG	7/18/2018			454896011	GEL	ANION	24959679	SW846-9056	0.614	mg/L	=		0.2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-16	Bromide	REG	7/18/2016			401905007	GEL	ANION	24959679	SW846-9056	0.623	mg/L	=		0.2			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-14	Bromide	REG	4/16/2014			346873003	GEL	ANION	24959679	SW846-9056	0.624	mg/L	=		0.2	S		4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-19	Radium-226	REG	7/11/2019			484578007	GEL	RADS	13982633	AN-1418	0.629	pCi/L	=		1.15		0.79	7/20/2019		0.792	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-15	Bromide	REG	10/16/2014			359287003	GEL	ANION	24959679	SW846-9056	0.629	mg/L	=		0.2	S		10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG-17	Bromide	REG	4/18/2017			420977009	GEL	ANION	24959679	SW846-9056	0.63	mg/L	=		0.2			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG2-17	Bromide	REG	1/19/2017			414675001	GEL	ANION	24959679	SW846-9056	0.639	mg/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-16	Iron	REG	1/21/2016			389926009	GEL	METAL	7439896	SW846-6020	0.64	mg/L	=		0.1	I		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-15	Radium-226	REG	4/9/2015			370820001	GEL	RADS	13982633	Alpha Spectroscopy	0.643	pCi/L	=		0.61		0.505	4/16/2015		0.516	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-17	Iron	REG	4/18/2017			420977009	GEL	METAL	7439896	SW846-6020	0.647	mg/L	=		0.1	I		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG1-18	Radium-226	REG	10/3/2017			434195015	GEL	RADS	13982633	AN-1418	0.662	pCi/L	UJ		0.483		0.446	10/25/2017		0.472	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG1-16	Bromide	REG	10/13/2015			383206001	GEL	ANION	24959679	SW846-9056	0.663	mg/L	=		1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-18	Thorium-230	REG	10/3/2017			434195015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.664	pCi/L	=		1.24		0.849	10/21/2017		0.865	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG3-15	Total Organic Carbon (TOC)	REG	4/9/2015			160-11468-17	TALMO	WETCHEM	N997	SW846-9060	0.67	mg/L	=		1	S		5/2/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-17	Iron	REG	7/20/2017			428537013	GEL	METAL	7439896	SW846-6020	0.676	mg/L	=		0.1	I		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG-19	Nitrate as Nitrogen	REG	4/11/2019			476239007	GEL	ANION	N3338	SW846-9056	0.676	mg/L	=		0.1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-17	Radium-226	REG	10/19/2016			408717003	GEL	RADS	13982633	AN-1418	0.685	pCi/L	=		0.973		0.835	11/17/2016		0.835	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	HU	WG	MW372UG4-19	Chlorobenzene	REG	7/11/2019			484578007	GEL	VOA	108907	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	Tetrachloroethene	REG	7/11/2019			484578007	GEL	VOA	127184	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	1,1,1,2-Tetrachloroethane	REG	7/11/2019			484578007	GEL	VOA	630206	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	Chloroform	REG	7/11/2019			484578007	GEL	VOA	67663	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	1,1,2,2-Tetrachloroethane	REG	7/11/2019			484578007	GEL	VOA	79345	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	1,2-Dichlorobenzene	REG	7/11/2019			484578007	GEL	VOA	95501	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	1,2,3-Trichloropropane	REG	7/11/2019			484578007	GEL	VOA	96184	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	1,1,1,2-Tetrachloroethane	REG	10/10/2018			461432005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Chloroform	REG	10/10/2018			461432005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	1,1,2,2-Tetrachloroethane	REG	10/10/2018			461432005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	UY2	WG	MW372UG1-19	1,2-Dichlorobenzene	REG	10/10/2018			461432005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	1,2,3-Trichloropropane	REG	10/10/2018			461432005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	UY2	WG	MW372UG1-19	Ethylbenzene	REG	10/10/2018			461432005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	1,2-Dichloroethane	REG	10/10/2018			461432005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Toluene	REG	10/10/2018			461432005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	UY2	WG	MW372UG1-19	Chlorobenzene	REG	10/10/2018			461432005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	UY2	WG	MW372UG1-19	Tetrachloroethene	REG	10/10/2018			461432005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-18	Radium-228	REG	10/3/2017			434195015	GEL	RADS	15262201	EPA-904.0	1	pCi/L	=		4.02		2.21	10/30/2017		2.23	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Ethylbenzene	REG	10/3/2017			434195015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	1,2-Dichloroethane	REG	10/3/2017			434195015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Toluene	REG	10/3/2017			434195015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Chlorobenzene	REG	10/3/2017			434195015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Tetrachloroethene	REG	10/3/2017			434195015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	1,1,1,2-Tetrachloroethane	REG	10/3/2017			434195015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Chloroform	REG	10/3/2017			434195015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	1,1,2,2-Tetrachloroethane	REG	10/3/2017			434195015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	1,2-Dichlorobenzene	REG	10/3/2017			434195015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	1,2,3-Trichloropropane	REG	10/3/2017			434195015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Ethylbenzene	REG	7/20/2017			428537013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	1,2-Dichloroethane	REG	7/20/2017			428537013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Toluene	REG	7/20/2017			428537013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Chlorobenzene	REG	7/20/2017			428537013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Tetrachloroethene	REG	7/20/2017			428537013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	1,1,1,2-Tetrachloroethane	REG	7/20/2017			428537013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Chloroform	REG	7/20/2017			428537013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	1,1,2,2-Tetrachloroethane	REG	7/20/2017			428537013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	1,2-Dichlorobenzene	REG	7/20/2017			428537013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	1,2,3-Trichloropropane	REG	7/20/2017			428537013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-18	Ethylbenzene	REG	4/12/2018			447950003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-18	1,2-Dichloroethane	REG	4/12/2018			447950003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-18	Toluene	REG	4/12/2018			447950003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-18	Chlorobenzene	REG	4/12/2018			447950003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-18	Tetrachloroethene	REG	4/12/2018			447950003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-18	1,1,1,2-Tetrachloroethane	REG	4/12/2018			447950003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-18	Chloroform	REG	4/12/2018			447950003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-18	1,1,2,2-Tetrachloroethane	REG	4/12/2018			447950003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-18	1,2-Dichlorobenzene	REG	4/12/2018			447950003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-18	1,2,3-Trichloropropane	REG	4/12/2018			447950003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-18	1,2-Dichlorobenzene	REG	1/22/2018			442179001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Ethylbenzene	REG	1/22/2018			442179001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	1,2-Dichloroethane	REG	1/22/2018			442179001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Toluene	REG	1/22/2018			442179001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Chlorobenzene	REG	1/22/2018			442179001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Tetrachloroethene	REG	1/22/2018			442179001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	1,1,1,2-Tetrachloroethane	REG	1/22/2018			442179001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Chloroform	REG	1/22/2018			442179001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	1,1,2,2-Tetrachloroethane	REG	1/22/2018			442179001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	1,2,3-Trichloropropane	REG	1/22/2018			442179001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	1,2-Dichlorobenzene	REG	7/18/2018			454896011	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Ethylbenzene	REG	7/18/2018			454896011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	1,2-Dichloroethane	REG	7/18/2018			454896011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Toluene	REG	7/18/2018			454896011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Chlorobenzene	REG	7/18/2018			454896011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Tetrachloroethene	REG	7/18/2018			454896011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	1,1,1,2-Tetrachloroethane	REG	7/18/2018			454896011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Chloroform	REG	7/18/2018			454896011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	1,1,2,2-Tetrachloroethane	REG	7/18/2018			454896011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	1,2,3-Trichloropropane	REG	7/18/2018			454896011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	1,2-Dichlorobenzene	REG	1/17/2019			469349001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Ethylbenzene	REG	1/17/2019			469349001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	1,2-Dichloroethane	REG	1/17/2019			469349001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Toluene	REG	1/17/2019			469349001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Chlorobenzene	REG	1/17/2019			469349001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Tetrachloroethene	REG	1/17/2019			469349001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	1,1,1,2-Tetrachloroethane	REG	1/17/2019			469349001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Chloroform	REG	1/17/2019			469349001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	1,1,2,2-Tetrachloroethane	REG	1/17/2019			469349001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	1,2,3-Trichloropropane	REG	1/17/2019			469349001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-17	Ethylbenzene	REG	4/18/2017			420977009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	1,2-Dichloroethane	REG	4/18/2017			420977009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	Toluene	REG	4/18/2017			420977009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	Chlorobenzene	REG	4/18/2017			420977009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	Tetrachloroethene	REG	4/18/2017			420977009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	1,1,1,2-Tetrachloroethane	REG	4/18/2017			420977009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	Chloroform	REG	4/18/2017			420977009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	1,1,2,2-Tetrachloroethane	REG	4/18/2017			420977009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	U	WG	MW372UG1-16	1,2,3-Trichloropropane	REG	10/13/2015			383206001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Ethylbenzene	REG	4/7/2016			394905019	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	1,2-Dichloroethane	REG	4/7/2016			394905019	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Toluene	REG	4/7/2016			394905019	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Chlorobenzene	REG	4/7/2016			394905019	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Tetrachloroethene	REG	4/7/2016			394905019	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	1,1,1,2-Tetrachloroethane	REG	4/7/2016			394905019	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Chloroform	REG	4/7/2016			394905019	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Ethylbenzene	REG	1/21/2016			389926009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	1,2-Dichloroethane	REG	1/21/2016			389926009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Toluene	REG	1/21/2016			389926009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Chlorobenzene	REG	1/21/2016			389926009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Tetrachloroethene	REG	1/21/2016			389926009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	1,1,1,2-Tetrachloroethane	REG	1/21/2016			389926009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Chloroform	REG	1/21/2016			389926009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	1,1,2,2-Tetrachloroethane	REG	1/21/2016			389926009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	1,2-Dichlorobenzene	REG	1/21/2016			389926009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	1,2,3-Trichloropropane	REG	1/21/2016			389926009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	1,2,3-Trichloropropane	REG	4/7/2016			394905019	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	1,1,2,2-Tetrachloroethane	REG	4/7/2016			394905019	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	1,2-Dichlorobenzene	REG	4/7/2016			394905019	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	Ethylbenzene	REG	7/13/2015			377062003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	1,2-Dichloroethane	REG	7/13/2015			377062003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Toluene	REG	7/13/2015			377062003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Chlorobenzene	REG	7/13/2015			377062003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Tetrachloroethene	REG	7/13/2015			377062003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	1,1,1,2-Tetrachloroethane	REG	7/13/2015			377062003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Chloroform	REG	7/13/2015			377062003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	1,1,2,2-Tetrachloroethane	REG	7/13/2015			377062003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	1,2-Dichlorobenzene	REG	7/13/2015			377062003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	1,2,3-Trichloropropane	REG	7/13/2015			377062003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	1,1,2,2-Tetrachloroethane	REG	10/16/2014			359287003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	1,2-Dichlorobenzene	REG	10/16/2014			359287003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	1,2,3-Trichloropropane	REG	10/16/2014			359287003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Ethylbenzene	REG	10/16/2014			359287003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	1,2-Dichloroethane	REG	10/16/2014			359287003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Toluene	REG	10/16/2014			359287003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Chlorobenzene	REG	10/16/2014			359287003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Tetrachloroethene	REG	10/16/2014			359287003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	1,1,1,2-Tetrachloroethane	REG	10/16/2014			359287003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Chloroform	REG	10/16/2014			359287003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	1,2-Dichloroethane	REG	1/14/2014			C14014014001	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Tetrachloroethene	REG	1/14/2014			C14014014001	PGDP	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Chloroform	REG	1/14/2014			C14014014001	PGDP	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Ethylbenzene	REG	4/16/2014			346873003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	1,2-Dichloroethane	REG	4/16/2014			346873003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Toluene	REG	4/16/2014			346873003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Chlorobenzene	REG	4/16/2014			346873003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Tetrachloroethene	REG	4/16/2014			346873003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	1,1,1,2-Tetrachloroethane	REG	4/16/2014			346873003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Chloroform	REG	4/16/2014			346873003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	1,1,2,2-Tetrachloroethane	REG	4/16/2014			346873003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	1,2-Dichlorobenzene	REG	4/16/2014			346873003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	1,2,3-Trichloropropane	REG	4/16/2014			346873003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	1,2-Dichlorobenzene	REG	4/9/2015			370820001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Ethylbenzene	REG	4/9/2015			370820001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	1,2-Dichloroethane	REG	4/9/2015			370820001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Toluene	REG	4/9/2015			370820001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Chlorobenzene	REG	4/9/2015			370820001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Tetrachloroethene	REG	4/9/2015			370820001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	1,1,1,2-Tetrachloroethane	REG	4/9/2015			370820001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Chloroform	REG	4/9/2015			370820001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	1,1,2,2-Tetrachloroethane	REG	4/9/2015			370820001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	1,2,3-Trichloropropane	REG	4/9/2015			370820001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Ethylbenzene	REG	1/21/2015			365612007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	1,2-Dichloroethane	REG	1/21/2015			365612007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Toluene	REG	1/21/2015			365612007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Chlorobenzene	REG	1/21/2015			365612007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Tetrachloroethene	REG	1/21/2015			365612007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	1,1,1,2-Tetrachloroethane	REG	1/21/2015			365612007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Chloroform	REG	1/21/2015			365612007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	1,1,2,2-Tetrachloroethane	REG	1/21/2015			365612007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	1,2-Dichlorobenzene	REG	1/21/2015			365612007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	1,2,3-Trichloropropane	REG	1/21/2015			365612007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Ethylbenzene	REG	7/7/2014			352130001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	1,2-Dichloroethane	REG	7/7/2014			352130001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Toluene	REG	7/7/2014			352130001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Chlorobenzene	REG	7/7/2014			352130001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Tetrachloroethene	REG	7/7/2014			352130001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	1,1,1,2-Tetrachloroethane	REG	7/7/2014			352130001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Chloroform	REG	7/7/2014			352130001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	1,1,2,2-Tetrachloroethane	REG	7/7/2014			352130001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	1,2-Dichlorobenzene	REG	7/7/2014			352130001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	1,2,3-Trichloropropane	REG	7/7/2014			352130001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-19	Styrene	REG	4/11/2019			476239007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	J	WG	MW372UG1-19	Total Organic Carbon (TOC)	REG	10/10/2018			461432005	GEL	WETCHEM	N997	SW846-9060A	1	mg/L	=		2			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW372	U	WG	MW372UG2-18	Styrene	REG	1/22/2018			442179001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	cis-1,3-Dichloropropene	REG	1/22/2018			442179001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Bromomethane	REG	1/22/2018			442179001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Dibromomethane	REG	1/22/2018			442179001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Chloroethane	REG	1/22/2018			442179001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Bromoform	REG	1/22/2018			442179001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	1,1-Dichloroethene	REG	1/22/2018			442179001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442179001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Styrene	REG	1/17/2019			469349001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	cis-1,3-Dichloropropene	REG	1/17/2019			469349001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Bromomethane	REG	1/17/2019			469349001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Dibromomethane	REG	1/17/2019			469349001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Chloroethane	REG	1/17/2019			469349001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Bromoform	REG	1/17/2019			469349001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	1,1-Dichloroethene	REG	1/17/2019			469349001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	1,1,2-Trichloroethane	REG	1/17/2019			469349001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Bromomethane	REG	4/12/2018			447950003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Dibromomethane	REG	4/12/2018			447950003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Chloroethane	REG	4/12/2018			447950003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Bromoform	REG	4/12/2018			447950003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	1,1-Dichloroethene	REG	4/12/2018			447950003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	1,1,2-Trichloroethane	REG	4/12/2018			447950003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	cis-1,3-Dichloropropene	REG	7/18/2018			454896011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Bromomethane	REG	7/18/2018			454896011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Dibromomethane	REG	7/18/2018			454896011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Chloroethane	REG	7/18/2018			454896011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Bromoform	REG	7/18/2018			454896011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	1,1-Dichloroethene	REG	7/18/2018			454896011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	1,1,2-Trichloroethane	REG	7/18/2018			454896011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Styrene	REG	7/18/2018			454896011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-16	Bromomethane	REG	1/21/2016			389926009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Dibromomethane	REG	1/21/2016			389926009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Chloroethane	REG	1/21/2016			389926009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Bromoform	REG	1/21/2016			389926009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	1,1-Dichloroethene	REG	1/21/2016			389926009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	1,1,2-Trichloroethane	REG	1/21/2016			389926009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Styrene	REG	1/21/2016			389926009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	cis-1,3-Dichloropropene	REG	1/21/2016			389926009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	Styrene	REG	7/13/2015			377062003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	cis-1,3-Dichloropropene	REG	7/13/2015			377062003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Bromomethane	REG	7/13/2015			377062003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Dibromomethane	REG	7/13/2015			377062003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Chloroethane	REG	7/13/2015			377062003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Bromoform	REG	7/13/2015			377062003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	1,1-Dichloroethene	REG	7/13/2015			377062003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	1,1,2-Trichloroethane	REG	7/13/2015			377062003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-16	Bromoform	REG	4/7/2016			394905019	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	1,1-Dichloroethene	REG	4/7/2016			394905019	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	1,1,2-Trichloroethane	REG	4/7/2016			394905019	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	Styrene	REG	4/7/2016			394905019	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	cis-1,3-Dichloropropene	REG	4/7/2016			394905019	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	Bromomethane	REG	4/7/2016			394905019	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	Dibromomethane	REG	4/7/2016			394905019	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	Chloroethane	REG	4/7/2016			394905019	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Dibromomethane	REG	10/13/2015			383206001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Chloroethane	REG	10/13/2015			383206001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Bromoform	REG	10/13/2015			383206001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	1,1-Dichloroethene	REG	10/13/2015			383206001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	1,1,2-Trichloroethane	REG	10/13/2015			383206001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Styrene	REG	10/13/2015			383206001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	cis-1,3-Dichloropropene	REG	10/13/2015			383206001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Bromomethane	REG	10/13/2015			383206001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	Dibromomethane	REG	10/19/2016			408717003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	Chloroethane	REG	10/19/2016			408717003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	Bromoform	REG	10/19/2016			408717003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	1,1-Dichloroethene	REG	10/19/2016			408717003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	1,1,2-Trichloroethane	REG	10/19/2016			408717003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-17	Styrene	REG	4/18/2017			420977009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	cis-1,3-Dichloropropene	REG	4/18/2017			420977009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	Bromomethane	REG	4/18/2017			420977009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	Dibromomethane	REG	4/18/2017			420977009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	Chloroethane	REG	4/18/2017			420977009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	Bromoform	REG	4/18/2017			420977009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	1,1-Dichloroethene	REG	4/18/2017			420977009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	1,1,2-Trichloroethane	REG	4/18/2017			420977009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-17	Styrene	REG	10/19/2016			408717003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	cis-1,3-Dichloropropene	REG	10/19/2016			408717003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	Bromomethane	REG	10/19/2016			408717003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Styrene	REG	7/18/2016			401905007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	cis-1,3-Dichloropropene	REG	7/18/2016			401905007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Bromomethane	REG	7/18/2016			401905007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Dibromomethane	REG	7/18/2016			401905007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Chloroethane	REG	7/18/2016			401905007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Bromoform	REG	7/18/2016			401905007	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	1,1-Dichloroethene	REG	7/18/2016			401905007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	U	WG	MW372UG-15	1,1-Dichloroethene	REG	1/21/2015			365612007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	1,1,2-Trichloroethane	REG	1/21/2015			365612007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Styrene	REG	1/21/2015			365612007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	cis-1,3-Dichloropropene	REG	1/21/2015			365612007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Styrene	REG	4/9/2015			370820001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	cis-1,3-Dichloropropene	REG	4/9/2015			370820001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Bromomethane	REG	4/9/2015			370820001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Dibromomethane	REG	4/9/2015			370820001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Chloroethane	REG	4/9/2015			370820001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Bromoform	REG	4/9/2015			370820001	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	1,1-Dichloroethene	REG	4/9/2015			370820001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	1,1,2-Trichloroethane	REG	4/9/2015			370820001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-19	Dibromochloromethane	REG	4/11/2019			476239007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Carbon tetrachloride	REG	4/11/2019			476239007	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	1,1,1-Trichloroethane	REG	4/11/2019			476239007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Chloromethane	REG	4/11/2019			476239007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Vinyl chloride	REG	4/11/2019			476239007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Trichlorofluoromethane	REG	4/11/2019			476239007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	1,2-Dichloropropane	REG	4/11/2019			476239007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Dibromochloromethane	REG	1/17/2019			469349001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Carbon tetrachloride	REG	1/17/2019			469349001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	1,1,1-Trichloroethane	REG	1/17/2019			469349001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Chloromethane	REG	1/17/2019			469349001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Vinyl chloride	REG	1/17/2019			469349001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Trichlorofluoromethane	REG	1/17/2019			469349001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	1,2-Dichloropropane	REG	1/17/2019			469349001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG-19	Dibromochloromethane	REG	7/11/2019			484578007	GEL	VOA	124481	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG-19	Carbon tetrachloride	REG	7/11/2019			484578007	GEL	VOA	56235	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG-19	1,1,1-Trichloroethane	REG	7/11/2019			484578007	GEL	VOA	71556	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG-19	Chloromethane	REG	7/11/2019			484578007	GEL	VOA	74873	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG-19	Vinyl chloride	REG	7/11/2019			484578007	GEL	VOA	75014	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG-19	Trichlorofluoromethane	REG	7/11/2019			484578007	GEL	VOA	75694	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG-19	1,2-Dichloropropane	REG	7/11/2019			484578007	GEL	VOA	78875	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-14	1,1,1-Trichloroethane	REG	1/14/2014			C14014014001	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Dibromochloromethane	REG	10/16/2014			359287003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Carbon tetrachloride	REG	10/16/2014			359287003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	1,1,1-Trichloroethane	REG	10/16/2014			359287003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Chloromethane	REG	10/16/2014			359287003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Vinyl chloride	REG	10/16/2014			359287003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Trichlorofluoromethane	REG	10/16/2014			359287003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	1,2-Dichloropropane	REG	10/16/2014			359287003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-14	Dibromochloromethane	REG	4/16/2014			346873003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-14	Carbon tetrachloride	REG	4/16/2014			346873003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-14	1,1,1-Trichloroethane	REG	4/16/2014			346873003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-14	Chloromethane	REG	4/16/2014			346873003	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-14	Vinyl chloride	REG	4/16/2014			346873003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-14	Trichlorofluoromethane	REG	4/16/2014			346873003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-14	1,2-Dichloropropane	REG	4/16/2014			346873003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Chloromethane	REG	1/21/2015			365612007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Vinyl chloride	REG	1/21/2015			365612007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Dibromochloromethane	REG	1/21/2015			365612007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Carbon tetrachloride	REG	1/21/2015			365612007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	1,1,1-Trichloroethane	REG	1/21/2015			365612007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Trichlorofluoromethane	REG	1/21/2015			365612007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	1,2-Dichloropropane	REG	1/21/2015			365612007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Dibromochloromethane	REG	4/9/2015			370820001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Carbon tetrachloride	REG	4/9/2015			370820001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	1,1,1-Trichloroethane	REG	4/9/2015			370820001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Chloromethane	REG	4/9/2015			370820001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Vinyl chloride	REG	4/9/2015			370820001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Trichlorofluoromethane	REG	4/9/2015			370820001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	1,2-Dichloropropane	REG	4/9/2015			370820001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Dibromochloromethane	REG	7/7/2014			352130001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Carbon tetrachloride	REG	7/7/2014			352130001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	1,1,1-Trichloroethane	REG	7/7/2014			352130001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Chloromethane	REG	7/7/2014			352130001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Vinyl chloride	REG	7/7/2014			352130001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Trichlorofluoromethane	REG	7/7/2014			352130001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	1,2-Dichloropropane	REG	7/7/2014			352130001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Dibromochloromethane	REG	7/13/2015			377062003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Carbon tetrachloride	REG	7/13/2015			377062003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	1,1,1-Trichloroethane	REG	7/13/2015			377062003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Chloromethane	REG	7/13/2015			377062003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Vinyl chloride	REG	7/13/2015			377062003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Trichlorofluoromethane	REG	7/13/2015			377062003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	1,2-Dichloropropane	REG	7/13/2015			377062003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-16	Vinyl chloride	REG	4/7/2016			394905019	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Trichlorofluoromethane	REG	4/7/2016			394905019	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	1,2-Dichloropropane	REG	4/7/2016			394905019	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Trichlorofluoromethane	REG	10/13/2015			383206001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	1,2-Dichloropropane	REG	10/13/2015			383206001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Dibromochloromethane	REG	4/7/2016			394905019	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Carbon tetrachloride	REG	4/7/2016			394905019	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	1,1,1-Trichloroethane	REG	4/7/2016			394905019	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Chloromethane	REG	4/7/2016			394905019	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Dibromochloromethane	REG	10/13/2015			383206001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	U	WG	MW372UG2-17	Carbon tetrachloride	REG	1/19/2017			414675001	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	1,1,1-Trichloroethane	REG	1/19/2017			414675001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Chloromethane	REG	1/19/2017			414675001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Vinyl chloride	REG	1/19/2017			414675001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Trichlorofluoromethane	REG	1/19/2017			414675001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	1,2-Dichloropropane	REG	1/19/2017			414675001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Dibromochloromethane	REG	10/3/2017			434195015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Carbon tetrachloride	REG	10/3/2017			434195015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	1,1,1-Trichloroethane	REG	10/3/2017			434195015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Chloromethane	REG	10/3/2017			434195015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Vinyl chloride	REG	10/3/2017			434195015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	Trichlorofluoromethane	REG	10/3/2017			434195015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-18	1,2-Dichloropropane	REG	10/3/2017			434195015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-19	Dibromochloromethane	REG	10/10/2018			461432005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Carbon tetrachloride	REG	10/10/2018			461432005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	1,1,1-Trichloroethane	REG	10/10/2018			461432005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Chloromethane	REG	10/10/2018			461432005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Vinyl chloride	REG	10/10/2018			461432005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	Trichlorofluoromethane	REG	10/10/2018			461432005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-19	1,2-Dichloropropane	REG	10/10/2018			461432005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Dibromochloromethane	REG	1/22/2018			442179001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Carbon tetrachloride	REG	1/22/2018			442179001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	1,1,1-Trichloroethane	REG	1/22/2018			442179001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Chloromethane	REG	1/22/2018			442179001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Vinyl chloride	REG	1/22/2018			442179001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Trichlorofluoromethane	REG	1/22/2018			442179001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	1,2-Dichloropropane	REG	1/22/2018			442179001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Dibromochloromethane	REG	4/12/2018			447950003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Carbon tetrachloride	REG	4/12/2018			447950003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	1,1,1-Trichloroethane	REG	4/12/2018			447950003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Chloromethane	REG	4/12/2018			447950003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Vinyl chloride	REG	4/12/2018			447950003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Trichlorofluoromethane	REG	4/12/2018			447950003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	1,2-Dichloropropane	REG	4/12/2018			447950003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Dibromochloromethane	REG	7/18/2018			454896011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Carbon tetrachloride	REG	7/18/2018			454896011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454896011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Chloromethane	REG	7/18/2018			454896011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Vinyl chloride	REG	7/18/2018			454896011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Trichlorofluoromethane	REG	7/18/2018			454896011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	1,2-Dichloropropane	REG	7/18/2018			454896011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-19	Benzene	REG	4/11/2019			476239007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	LU	WG	MW372UG3-19	Bromochloromethane	REG	4/11/2019			476239007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	Bromodichloromethane	REG	4/11/2019			476239007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	1,1-Dichloroethane	REG	4/11/2019			476239007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	trans-1,3-Dichloropropene	REG	4/11/2019			476239007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	1,4-Dichlorobenzene	REG	4/11/2019			476239007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	1,2-Dibromoethane	REG	4/11/2019			476239007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	cis-1,2-Dichloroethene	REG	4/11/2019			476239007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	UY1	WG	MW372UG3-19	trans-1,2-Dichloroethene	REG	4/11/2019			476239007	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	trans-1,3-Dichloropropene	REG	7/11/2019			484578007	GEL	VOA	10061026	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	1,4-Dichlorobenzene	REG	7/11/2019			484578007	GEL	VOA	106467	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	1,2-Dibromoethane	REG	7/11/2019			484578007	GEL	VOA	106934	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	cis-1,2-Dichloroethene	REG	7/11/2019			484578007	GEL	VOA	156592	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	trans-1,2-Dichloroethene	REG	7/11/2019			484578007	GEL	VOA	156605	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	Benzene	REG	7/11/2019			484578007	GEL	VOA	71432	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	Bromochloromethane	REG	7/11/2019			484578007	GEL	VOA	74975	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	Bromodichloromethane	REG	7/11/2019			484578007	GEL	VOA	75274	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	1,1-Dichloroethane	REG	7/11/2019			484578007	GEL	VOA	75343	SW846-8260B	1	ug/L	U		1	T		7/19/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	trans-1,3-Dichloropropene	REG	4/12/2018			447950003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	1,4-Dichlorobenzene	REG	4/12/2018			447950003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	1,2-Dibromoethane	REG	4/12/2018			447950003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	cis-1,2-Dichloroethene	REG	4/12/2018			447950003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	trans-1,2-Dichloroethene	REG	4/12/2018			447950003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Benzene	REG	4/12/2018			447950003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Bromochloromethane	REG	4/12/2018			447950003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Bromodichloromethane	REG	4/12/2018			447950003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	1,1-Dichloroethane	REG	4/12/2018			447950003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	1,4-Dichlorobenzene	REG	7/18/2018			454896011	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	trans-1,3-Dichloropropene	REG	7/18/2018			454896011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	1,2-Dibromoethane	REG	7/18/2018			454896011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	cis-1,2-Dichloroethene	REG	7/18/2018			454896011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	trans-1,2-Dichloroethene	REG	7/18/2018			454896011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Benzene	REG	7/18/2018			454896011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Bromochloromethane	REG	7/18/2018			454896011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Bromodichloromethane	REG	7/18/2018			454896011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	1,1-Dichloroethane	REG	7/18/2018			454896011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	1,4-Dichlorobenzene	REG	1/17/2019			469349001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	trans-1,3-Dichloropropene	REG	1/17/2019			469349001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	1,2-Dibromoethane	REG	1/17/2019			469349001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	cis-1,2-Dichloroethene	REG	1/17/2019			469349001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	trans-1,2-Dichloroethene	REG	1/17/2019			469349001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Benzene	REG	1/17/2019			469349001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Bromochloromethane	REG	1/17/2019			469349001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Bromodichloromethane	REG	1/17/2019			469349001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	1,1-Dichloroethane	REG	1/17/2019			469349001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UGI9-02	C-746-U Landfill Quar

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	U	WG	MW372UG1-17	1,4-Dichlorobenzene	REG	10/19/2016			408717003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	1,2-Dibromoethane	REG	10/19/2016			408717003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	cis-1,2-Dichloroethene	REG	10/19/2016			408717003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	trans-1,2-Dichloroethene	REG	10/19/2016			408717003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-17	Benzene	REG	10/19/2016			408717003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-17	trans-1,3-Dichloropropene	REG	7/20/2017			428537013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	1,4-Dichlorobenzene	REG	7/20/2017			428537013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	1,2-Dibromoethane	REG	7/20/2017			428537013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	cis-1,2-Dichloroethene	REG	7/20/2017			428537013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	trans-1,2-Dichloroethene	REG	7/20/2017			428537013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Benzene	REG	7/20/2017			428537013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Bromochloromethane	REG	7/20/2017			428537013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Bromodichloromethane	REG	7/20/2017			428537013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	1,1-Dichloroethane	REG	7/20/2017			428537013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-16	trans-1,3-Dichloropropene	REG	1/21/2016			389926009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	1,4-Dichlorobenzene	REG	1/21/2016			389926009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	1,2-Dibromoethane	REG	1/21/2016			389926009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	cis-1,2-Dichloroethene	REG	1/21/2016			389926009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	trans-1,2-Dichloroethene	REG	1/21/2016			389926009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Benzene	REG	1/21/2016			389926009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Bromochloromethane	REG	1/21/2016			389926009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Bromodichloromethane	REG	1/21/2016			389926009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	1,1-Dichloroethane	REG	1/21/2016			389926009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Bromochloromethane	REG	7/18/2016			401905007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Bromodichloromethane	REG	7/18/2016			401905007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	1,1-Dichloroethane	REG	7/18/2016			401905007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	trans-1,3-Dichloropropene	REG	7/18/2016			401905007	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	1,4-Dichlorobenzene	REG	7/18/2016			401905007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	1,2-Dibromoethane	REG	7/18/2016			401905007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	cis-1,2-Dichloroethene	REG	7/18/2016			401905007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	trans-1,2-Dichloroethene	REG	7/18/2016			401905007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	trans-1,3-Dichloropropene	REG	1/19/2017			414675001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	1,4-Dichlorobenzene	REG	1/19/2017			414675001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	1,2-Dibromoethane	REG	1/19/2017			414675001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	cis-1,2-Dichloroethene	REG	1/19/2017			414675001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	trans-1,2-Dichloroethene	REG	1/19/2017			414675001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Benzene	REG	1/19/2017			414675001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Bromochloromethane	REG	1/19/2017			414675001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Bromodichloromethane	REG	1/19/2017			414675001	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	1,1-Dichloroethane	REG	1/19/2017			414675001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	Benzene	REG	7/18/2016			401905007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	trans-1,3-Dichloropropene	REG	7/13/2015			377062003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	1,4-Dichlorobenzene	REG	7/13/2015			377062003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	1,2-Dibromoethane	REG	7/13/2015			377062003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	cis-1,2-Dichloroethene	REG	7/13/2015			377062003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	trans-1,2-Dichloroethene	REG	7/13/2015			377062003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Benzene	REG	7/13/2015			377062003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Bromochloromethane	REG	7/13/2015			377062003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Bromodichloromethane	REG	7/13/2015			377062003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	1,1-Dichloroethane	REG	7/13/2015			377062003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Bromodichloromethane	REG	4/7/2016			394905019	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	1,1-Dichloroethane	REG	4/7/2016			394905019	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	trans-1,3-Dichloropropene	REG	4/7/2016			394905019	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	1,4-Dichlorobenzene	REG	4/7/2016			394905019	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	1,2-Dibromoethane	REG	4/7/2016			394905019	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	cis-1,2-Dichloroethene	REG	4/7/2016			394905019	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	trans-1,2-Dichloroethene	REG	4/7/2016			394905019	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Benzene	REG	4/7/2016			394905019	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Bromochloromethane	REG	4/7/2016			394905019	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	trans-1,3-Dichloropropene	REG	10/13/2015			383206001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	1,4-Dichlorobenzene	REG	10/13/2015			383206001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	1,2-Dibromoethane	REG	10/13/2015			383206001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	trans-1,2-Dichloroethene	REG	10/13/2015			383206001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Benzene	REG	10/13/2015			383206001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Bromochloromethane	REG	10/13/2015			383206001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Bromodichloromethane	REG	10/13/2015			383206001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	1,1-Dichloroethane	REG	10/13/2015			383206001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-15	Bromochloromethane	REG	10/16/2014			359287003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Bromodichloromethane	REG	10/16/2014			359287003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	1,1-Dichloroethane	REG	10/16/2014			359287003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	trans-1,3-Dichloropropene	REG	10/16/2014			359287003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	1,4-Dichlorobenzene	REG	10/16/2014			359287003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	1,2-Dibromoethane	REG	10/16/2014			359287003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	cis-1,2-Dichloroethene	REG	10/16/2014			359287003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	trans-1,2-Dichloroethene	REG	10/16/2014			359287003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-15	Benzene	REG	10/16/2014			359287003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Nitrate as Nitrogen	REG	1/14/2014			C14014014001	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/15/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	cis-1,2-Dichloroethene	REG	1/14/2014			C14014014001	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	trans-1,2-Dichloroethene	REG	1/14/2014			C14014014001	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	1,1-Dichloroethane	REG	1/14/2014			C14014014001	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	trans-1,3-Dichloropropene	REG	4/16/2014			346873003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	1,4-Dichlorobenzene	REG	4/16/2014			346873003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	1,2-Dibromoethane	REG	4/16/2014			346873003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	trans-1,2-Dichloroethene	REG	4/16/2014			346873003	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372		WG	MW372UG1-15	Boron	REG	10/16/2014			359300005	GEL	METAL	7440428	SW846-6020	1.08	mg/L	=		0.3			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-14	Methylene chloride	REG	7/7/2014			352132001	GEL	VOA	75092	SW846-8260B	1.1	ug/L	U		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG3-19	Total Organic Carbon (TOC)	REG	4/11/2019			476239007	GEL	WETCHEM	N997	SW846-9060A	1.1	mg/L	=		2			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-16	Boron	REG	1/21/2016			389926009	GEL	METAL	7440428	SW846-6020	1.16	mg/L	=		0.3			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-18	Alpha activity	REG	1/22/2018			442179001	GEL	RADS	12587461	SW846-9310	1.17	pCi/L	=		12.1		6.01	1/26/2018		6.01	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-15	Thorium-232	REG	10/16/2014			359300005	GEL	RADS	N2608	HASL 300, Th-01-RC M	1.19	pCi/L	U		4.82		3.55	10/30/2014		3.56	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	BJ	WG	MW372UG4-18	Total Organic Carbon (TOC)	REG	7/18/2018			454896011	GEL	WETCHEM	N997	SW846-9060A	1.2	mg/L	U		2			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-17	Thorium-230	REG	7/20/2017			428537013	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.21	pCi/L	U		1.25		1.02	8/2/2017		1.05	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-15	Nitrate as Nitrogen	REG	1/21/2015			365612007	GEL	ANION	N3338	SW846-9056	1.23	mg/L	=		1	S		1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-15	Total Organic Carbon (TOC)	REG	7/13/2015			377062003	GEL	WETCHEM	N997	SW846-9060A	1.25	mg/L	=		2			7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG3-17	Total Organic Carbon (TOC)	REG	4/18/2017			420977009	GEL	WETCHEM	N997	SW846-9060A	1.26	mg/L	=		2			4/26/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG4-19	Total Organic Carbon (TOC)	REG	7/11/2019			484578007	GEL	WETCHEM	N997	SW846-9060A	1.27	mg/L	=		2			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG3-16	Boron	REG	4/7/2016			394905019	GEL	METAL	7440428	SW846-6020	1.28	mg/L	=		0.15			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-16	Boron	REG	10/13/2015			383206001	GEL	METAL	7440428	SW846-6020	1.28	mg/L	=		0.3			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG2-16	Total Organic Carbon (TOC)	REG	1/21/2016			389926009	GEL	WETCHEM	N997	SW846-9060A	1.29	mg/L	=		2			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-15	Boron	REG	4/9/2015			370820001	GEL	METAL	7440428	SW846-6020	1.31	mg/L	=		0.15			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-15	Boron	REG	7/13/2015			377062003	GEL	METAL	7440428	SW846-6020	1.35	mg/L	=		0.15			8/6/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-14	Total Organic Carbon (TOC)	REG	7/7/2014			352132001	GEL	WETCHEM	N997	SW846-9060	1.38	mg/L	=		2			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-18	Strontium-90	REG	10/3/2017			434195015	GEL	RADS	10098972	EPA-905.0-M	1.4	pCi/L	=		4.84		2.75	10/24/2017		2.76	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG1-18	Total Organic Carbon (TOC)	REG	10/3/2017			434195015	GEL	WETCHEM	N997	SW846-9060A	1.42	mg/L	=		2			10/14/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG4-17	Total Organic Carbon (TOC)	REG	7/20/2017			428537013	GEL	WETCHEM	N997	SW846-9060A	1.51	mg/L	=		2			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	H	WG	MW372UG4-19	Nitrate as Nitrogen	REG	7/11/2019			484578007	GEL	ANION	N3338	SW846-9056	1.53	mg/L	J		1	ST		7/14/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-17	Alpha activity	REG	4/18/2017			420977009	GEL	RADS	12587461	SW846-9310	1.53	pCi/L	=		4.56		2.57	5/10/2017		2.58	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG2-15	Total Organic Carbon (TOC)	REG	1/21/2015			365612007	GEL	WETCHEM	N997	SW846-9060A	1.57	mg/L	=		2			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-17	Iron	REG	1/19/2017			414675001	GEL	METAL	7439896	SW846-6020	1.58	mg/L	=		0.1	I		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	Radium-228	REG	7/18/2016			401905007	GEL	RADS	15262201	EPA-904.0	1.61	pCi/L	=		4.74		2.7	8/15/2016		2.73	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG2-18	Total Organic Carbon (TOC)	REG	1/22/2018			442179001	GEL	WETCHEM	N997	SW846-9060A	1.62	mg/L	=		2			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG3-15	Iron	REG	4/9/2015			370820001	GEL	METAL	7439896	SW846-6020	1.65	mg/L	=		0.1	I		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG3-14	Total Organic Carbon (TOC)	REG	4/16/2014			346886003	GEL	WETCHEM	N997	SW846-9060	1.68	mg/L	=		2			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG3-16	Total Organic Carbon (TOC)	REG	4/7/2016			394905019	GEL	WETCHEM	N997	SW846-9060A	1.69	mg/L	=		2			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-14	Boron	REG	4/16/2014			346886003	GEL	METAL	7440428	SW846-6020	1.7	mg/L	=		0.75			5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-18	Potassium	REG	7/18/2018			454896011	GEL	METAL	7440097	SW846-6020	1.76	mg/L	=		0.3			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	Radium-228	REG	4/11/2019			476239007	GEL	RADS	15262201	EPA-904-M	1.82	pCi/L	=		3.89		2.29	4/25/2019		2.34	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-16	Radium-228	REG	4/7/2016			394905019	GEL	RADS	15262201	EPA-904.0	1.89	pCi/L	=		4.97		2.9	5/9/2016		2.94	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG1-16	Total Organic Carbon (TOC)	REG	10/13/2015			383206001	GEL	WETCHEM	N997	SW846-9060A	1.91	mg/L	=		2			10/24/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-15	Strontium-90	REG	1/21/2015			365612007	GEL	RADS	10098972	EPA-905.0-M	1.91	pCi/L	=		2.98		1.83	2/4/2015		1.86	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-19	Potassium	REG	7/11/2019			484578007	GEL	METAL	7440097	SW846-6020	1.95	mg/L	=		0.3			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-17	Strontium-90	REG	4/18/2017			420977009	GEL	RADS	10098972	EPA-905.0-M	1.96	pCi/L	=		3.34		2.03	5/12/2017		2.05	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG4-17	Potassium	REG	7/20/2017			428537013	GEL	METAL	7440097	SW846-6020	1.98	mg/L	=		0.3			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG3-14	Iron	REG	4/16/2014			346886003	GEL	METAL	7439896	SW846-6020	1.99	mg/L	=		0.1	I		5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Bromide	REG	1/14/2014			C14014014001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Iodide	REG	1/14/2014			C14014014001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Vinyl chloride	REG	1/14/2014			C14014014001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Radium-228	REG	10/13/2015			383206001	GEL	RADS	15262201	EPA-904.0	2.04	pCi/L	=		4.01		2.38	11/5/2015		2.44	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-19	Potassium	REG	4/11/2019			476239007	GEL	METAL	7440097	SW846-6020	2.1	mg/L	=		0.3			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-15	Potassium	REG	1/21/2015			365612007	GEL	METAL	7440097	SW846-6020	2.1	mg/L	=		0.3			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-18	Potassium	REG	10/3/2017			434195015	GEL	METAL	7440097	SW846-6020	2.1	mg/L	=		0.3			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-19	Strontium-90	REG	10/10/2018			461432005	GEL	RADS	10098972	EPA-905.0-M	2.11	pCi/L	=		7.25		4.13	10/18/2018		4.14	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG3-17	Potassium	REG	4/18/2017			420977009	GEL	METAL	7440097	SW846-6020	2.12	mg/L	=		0.3			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-18	Potassium	REG	1/22/2018			442179001	GEL	METAL	7440097	SW846-6020	2.13	mg/L	=		0.3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-16	Iron	REG	7/18/2016			401905007	GEL	METAL	7439896	SW846-6020	2.14	mg/L	=		0.1	I		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-17	Potassium	REG	10/19/2016			408717003	GEL	METAL	7440097	SW846-6020	2.14	mg/L	=		0.3			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG2-17	Potassium	REG	1/19/2017			414675001	GEL	METAL	7440097	SW846-6020	2.14	mg/L	=		0.3			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG1-19	Potassium	REG	10/10/2018			461432005	GEL	METAL	7440097	SW846-6020	2.15	mg/L	=		0.3			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-19	Potassium	REG	1/17/2019			469349001	GEL	METAL	7440097	SW846-6020	2.19	mg/L	=		0.3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG3-18	Potassium	REG	4/12/2018			447950003	GEL	METAL	7440097	SW846-6020	2.19	mg/L	=		0.3			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-17	Total Organic Carbon (TOC)	REG	1/19/2017			414675001	GEL	WETCHEM	N997	SW846-9060A	2.22	mg/L	=		2			1/29/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-16	Potassium	REG	1/21/2016			389926009	GEL	METAL	7440097	SW846-6020	2.25	mg/L	=		0.3			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-14	Potassium	REG	7/7/2014			352132001	GEL	METAL	7440097	SW846-6020	2.26	mg/L	U		0.3			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-17	Alpha activity	REG	10/19/2016			408717003	GEL	RADS	12587461	SW846-9310	2.28	pCi/L	=		1.99		1.33	11/15/2016		1.38	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG2-19	Total Organic Carbon (TOC)	REG	1/17/2019			469349001	GEL	WETCHEM	N997	SW846-9060A	2.37	mg/L	=		2			1/26/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-15	Potassium	REG	10/16/2014			359300005	GEL	METAL	7440097	SW846-6020	2.37	mg/L	=		0.3			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-16	Potassium	REG	7/18/2016			401905007	GEL	METAL	7440097	SW846-6020	2.38	mg/L	=		0.3			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-19	Strontium-90	REG	1/17/2019			469349001	GEL	RADS	10098972	EPA-905.0-M	2.42	pCi/L	=		4.38		2.63	1/28/2019		2.66	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-16	Potassium	REG	10/13/2015			383206001	GEL	METAL	7440097	SW846-6020	2.42	mg/L	=		0.3			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-16	Potassium	REG	4/7/2016			394905019	GEL	METAL	7440097	SW846-6020	2.47	mg/L	=		0.3			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-15	Potassium	REG	7/13/2015			377062003	GEL	METAL	7440097	SW846-6020	2.55	mg/L	=		0.3			8/7/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	H	WG	MW372UG4-19	Trichloroethene	REG	7/11/2019			484578007	GEL	VOA	79016	SW846-8260B	2.56	ug/L	J		1	IST		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-17	Total Organic Carbon (TOC)	REG	10/19/2016			408717003	GEL	WETCHEM	N997	SW846-9060A	2.57	mg/L	=		2			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	Radium-228	REG	1/19/2017			414675001	GEL	RADS	15262201	EPA-904.0	2.58	pCi/L	=		3.6		2.26	2/8/2017		2.36	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	Radium-228	REG	4/18/2017			420977009	GEL	RADS	15262201	EPA-904.0	2.64	pCi/L	=		4.57		2.75	5/11/2017		2.84	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG3-15	Potassium	REG	4/9/2015			370820001	GEL	METAL	7440097	SW846-6020	2.65	mg/L	=		0.3			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-14	Potassium	REG	4/16/2014			346886003	GEL	METAL	7440097	SW846-6020	2.66	mg/L	U		0.3			5/8/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-15	Total Organic Carbon (TOC)	REG	10/16/2014			359300005	GEL	WETCHEM	N997	SW846-9060	2.74	mg/L	=		2			10/21/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-16	Alpha activity	REG	10/13/2015			383206001	GEL	RADS	12587461	SW846-9310	2.94	pCi/L	=		10.7		6.36	11/2/2015		6.42	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-19	Total Xylene	REG	4/11/2019			476239007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	Total Xylene	REG	7/11/2019			484578007	GEL	VOA	1330207	SW846-8260B	3	ug/L	U		3	T		7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG1-18	Total Xylene	REG	10/3/2017			434195015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Total Xylene	REG	7/20/2017			428537013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-18	Total Xylene	REG	1/22/2018			442179001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	UY2	WG	MW372UG1-19	Total Xylene	REG	10/10/2018			461432005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Total Xylene	REG	1/17/2019			469349001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Total Xylene	REG	4/12/2018			447950003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Total Xylene	REG	7/18/2018			454896011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	U	WG	MW372UG4-17	Iodomethane	REG	7/20/2017			428537013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	Methylene chloride	REG	7/20/2017			428537013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-17	2-Butanone	REG	7/20/2017			428537013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-18	2-Hexanone	REG	4/12/2018			447950003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Iodomethane	REG	4/12/2018			447950003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	Methylene chloride	REG	4/12/2018			447950003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-18	2-Butanone	REG	4/12/2018			447950003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	2-Hexanone	REG	1/22/2018			442179001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Iodomethane	REG	1/22/2018			442179001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	Methylene chloride	REG	1/22/2018			442179001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-18	2-Butanone	REG	1/22/2018			442179001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	2-Hexanone	REG	7/18/2018			454896011	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Iodomethane	REG	7/18/2018			454896011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	Methylene chloride	REG	7/18/2018			454896011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-18	2-Butanone	REG	7/18/2018			454896011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	2-Hexanone	REG	1/17/2019			469349001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Iodomethane	REG	1/17/2019			469349001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Methylene chloride	REG	1/17/2019			469349001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	2-Butanone	REG	1/17/2019			469349001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UGI9-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-17	2-Hexanone	REG	4/18/2017			420977009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	Iodomethane	REG	4/18/2017			420977009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	Methylene chloride	REG	4/18/2017			420977009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-17	2-Butanone	REG	4/18/2017			420977009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UGI-17	Iodomethane	REG	10/19/2016			408717003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UGI-17	Methylene chloride	REG	10/19/2016			408717003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UGI-17	2-Butanone	REG	10/19/2016			408717003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UGI-17	2-Hexanone	REG	10/19/2016			408717003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-17	2-Hexanone	REG	1/19/2017			414675001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Iodomethane	REG	1/19/2017			414675001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	Methylene chloride	REG	1/19/2017			414675001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-17	2-Butanone	REG	1/19/2017			414675001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG4-16	2-Hexanone	REG	7/18/2016			401905007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Iodomethane	REG	7/18/2016			401905007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	Methylene chloride	REG	7/18/2016			401905007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-16	2-Butanone	REG	7/18/2016			401905007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	2-Hexanone	REG	10/13/2015			383206001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Iodomethane	REG	10/13/2015			383206001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	Methylene chloride	REG	10/13/2015			383206001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG1-16	2-Butanone	REG	10/13/2015			383206001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	2-Hexanone	REG	1/21/2016			389926009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Iodomethane	REG	1/21/2016			389926009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	Methylene chloride	REG	1/21/2016			389926009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-16	2-Butanone	REG	1/21/2016			389926009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	2-Hexanone	REG	4/7/2016			394905019	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	Iodomethane	REG	4/7/2016			394905019	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	Methylene chloride	REG	4/7/2016			394905019	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG3-16	2-Butanone	REG	4/7/2016			394905019	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	2-Hexanone	REG	7/13/2015			377062003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Iodomethane	REG	7/13/2015			377062003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	Methylene chloride	REG	7/13/2015			377062003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-15	2-Butanone	REG	7/13/2015			377062003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UGI-15	2-Hexanone	REG	10/16/2014			359287003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UGI-15	Iodomethane	REG	10/16/2014			359287003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UGI-15	Methylene chloride	REG	10/16/2014			359287003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UGI-15	2-Butanone	REG	10/16/2014			359287003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	1,1,1,2-Tetrachloroethane	REG	1/14/2014			C14014014001	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Methylene chloride	REG	1/14/2014			C14014014001	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	1,1,2,2-Tetrachloroethane	REG	1/14/2014			C14014014001	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	1,2-Dichlorobenzene	REG	1/14/2014			C14014014001	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	1,2,3-Trichloropropane	REG	1/14/2014			C14014014001	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Ethylbenzene	REG	1/14/2014			C14014014001	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Toluene	REG	1/14/2014			C14014014001	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Chlorobenzene	REG	1/14/2014			C14014014001	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	2-Hexanone	REG	4/16/2014			346873003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Iodomethane	REG	4/16/2014			346873003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	Methylene chloride	REG	4/16/2014			346873003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-14	2-Butanone	REG	4/16/2014			346873003	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	2-Hexanone	REG	4/9/2015			370820001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UGI5-03	C-746-U Landfill Quarterly (April) UGI5-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Iodomethane	REG	4/9/2015			370820001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UGI5-03	C-746-U Landfill Quarterly (April) UGI5-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	Methylene chloride	REG	4/9/2015			370820001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UGI5-03	C-746-U Landfill Quarterly (April) UGI5-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-15	2-Butanone	REG	4/9/2015			370820001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UGI5-03	C-746-U Landfill Quarterly (April) UGI5-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Iodomethane	REG	1/21/2015			365612007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UGI5-02	C-746-U Landfill Quarterly (January) UGI5-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	Methylene chloride	REG	1/21/2015			365612007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UGI5-02	C-746-U Landfill Quarterly (January) UGI5-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	2-Butanone	REG	1/21/2015			365612007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UGI5-02	C-746-U Landfill Quarterly (January) UGI5-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-15	2-Hexanone	REG	1/21/2015			365612007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UGI5-02	C-746-U Landfill Quarterly (January) UGI5-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	2-Hexanone	REG	7/7/2014			352130001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/11/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	Iodomethane	REG	7/7/2014			352130001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/11/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG4-14	2-Butanone	REG	7/7/2014			352130001	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/11/2014			23787	UGI4-04	C-746-U Landfill Quarterly (July) UGI4-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG3-19	Acrolein	REG	4/11/2019			476239007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	Vinyl acetate	REG	4/11/2019			476239007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/11/2019			476239007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	Acetone	REG	4/11/2019			476239007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	UY1	WG	MW372UG3-19	Carbon disulfide	REG	4/11/2019			476239007	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	Acrolein	REG	7/11/2019			484578007	GEL	VOA	107028	SW846-8260B	5	ug/L	U	T	5			7/19/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	Vinyl acetate	REG	7/11/2019			484578007	GEL	VOA	108054	SW846-8260B	5	ug/L	U	T	5			7/19/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/11/2019			484578007	GEL	VOA	110576	SW846-8260B	5	ug/L	U	T	5			7/19/2019			25644	UGI9-04	C-746-U Landfill

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372	U	WG	MW372UG-16	Carbon disulfide	REG	1/21/2016			389926009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Trans-1,4-Dichloro-2-butene	REG	10/13/2015			383206001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Acetone	REG	10/13/2015			383206001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Carbon disulfide	REG	10/13/2015			383206001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-15	Acrolein	REG	7/13/2015			377062003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Vinyl acetate	REG	7/13/2015			377062003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Trans-1,4-Dichloro-2-butene	REG	7/13/2015			377062003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Acetone	REG	7/13/2015			377062003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Carbon disulfide	REG	7/13/2015			377062003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-16	Acrolein	REG	4/7/2016			394905019	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Vinyl acetate	REG	4/7/2016			394905019	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Trans-1,4-Dichloro-2-butene	REG	4/7/2016			394905019	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Acetone	REG	4/7/2016			394905019	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Carbon disulfide	REG	4/7/2016			394905019	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Acrolein	REG	10/13/2015			383206001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Vinyl acetate	REG	10/13/2015			383206001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-17	Acrolein	REG	10/19/2016			408717003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-17	Vinyl acetate	REG	10/19/2016			408717003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-17	Trans-1,4-Dichloro-2-butene	REG	10/19/2016			408717003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-17	Acetone	REG	10/19/2016			408717003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-17	Carbon disulfide	REG	10/19/2016			408717003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-17	Acrolein	REG	4/18/2017			420977009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-17	Vinyl acetate	REG	4/18/2017			420977009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-17	Trans-1,4-Dichloro-2-butene	REG	4/18/2017			420977009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-17	Acetone	REG	4/18/2017			420977009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-17	Carbon disulfide	REG	4/18/2017			420977009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-16	Acrolein	REG	7/18/2016			401905007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Vinyl acetate	REG	7/18/2016			401905007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Trans-1,4-Dichloro-2-butene	REG	7/18/2016			401905007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Acetone	REG	7/18/2016			401905007	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Carbon disulfide	REG	7/18/2016			401905007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-17	Acrolein	REG	1/19/2017			414675001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	LU	WG	MW372UG-17	Vinyl acetate	REG	1/19/2017			414675001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-17	Trans-1,4-Dichloro-2-butene	REG	1/19/2017			414675001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-17	Acetone	REG	1/19/2017			414675001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-17	Carbon disulfide	REG	1/19/2017			414675001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG-15	Acrolein	REG	10/16/2014			359287003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Vinyl acetate	REG	10/16/2014			359287003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Trans-1,4-Dichloro-2-butene	REG	10/16/2014			359287003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Acetone	REG	10/16/2014			359287003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Carbon disulfide	REG	10/16/2014			359287003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Bromoform	REG	1/14/2014			C14014014001	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Styrene	REG	1/14/2014			C14014014001	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	cis-1,3-Dichloropropene	REG	1/14/2014			C14014014001	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Trans-1,4-Dichloro-2-butene	REG	1/14/2014			C14014014001	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Bromomethane	REG	1/14/2014			C14014014001	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Dibromomethane	REG	1/14/2014			C14014014001	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Chloroethane	REG	1/14/2014			C14014014001	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Carbon disulfide	REG	1/14/2014			C14014014001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Acrolein	REG	4/16/2014			346873003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Vinyl acetate	REG	4/16/2014			346873003	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Trans-1,4-Dichloro-2-butene	REG	4/16/2014			346873003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Acetone	REG	4/16/2014			346873003	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Carbon disulfide	REG	4/16/2014			346873003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Acrolein	REG	7/7/2014			352130001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Vinyl acetate	REG	7/7/2014			352130001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Trans-1,4-Dichloro-2-butene	REG	7/7/2014			352130001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Acetone	REG	7/7/2014			352130001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Carbon disulfide	REG	7/7/2014			352130001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Acrolein	REG	1/21/2015			365612007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Vinyl acetate	REG	1/21/2015			365612007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Trans-1,4-Dichloro-2-butene	REG	1/21/2015			365612007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Acetone	REG	1/21/2015			365612007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Carbon disulfide	REG	1/21/2015			365612007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Acrolein	REG	4/9/2015			370820001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Vinyl acetate	REG	4/9/2015			370820001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Trans-1,4-Dichloro-2-butene	REG	4/9/2015			370820001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Acetone	REG	4/9/2015			370820001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Carbon disulfide	REG	4/9/2015			370820001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-19	Acrylonitrile	REG	4/11/2019			476239007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-19	Acrylonitrile	REG	1/17/2019			469349001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	HU	WG	MW372UG-19	Acrylonitrile	REG	7/11/2019			484578007	GEL	VOA	107131	SW846-8260B	5	ug/L	U	T	5			7/19/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG-14	Dibromochloromethane	REG	1/14/2014			C14014014001	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Carbon tetrachloride	REG	1/14/2014			C14014014001	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Chloromethane	REG	1/14/2014			C14014014001	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Trichlorofluoromethane	REG	1/14/2014			C14014014001	PGDP	VOA	75694	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	1,2-Dichloropropane	REG	1/14/2014			C14014014001	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Acrylonitrile	REG	10/16/2014			359287003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003
MW372	U	WG	MW372UG-14	Acrylonitrile	REG	4/16/2014			346873003	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Acrylonitrile	REG	1/21/2015			365612007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Acrylonitrile	REG	4/9/2015			370820001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-14	Acrylonitrile	REG	7/7/2014			352130001	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-15	Acrylonitrile	REG	7/13/2015			377062003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG-16	Acrylonitrile	REG	4/7/2016			394905019	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-16	Acrylonitrile	REG	10/13/2015			383206001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG-17	Acrylonitrile	REG	10/19/2016			408717003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372		WG	MW372UG4-18	Trichloroethene	REG	7/18/2018			454896011	GEL	VOA	79016	SW846-8260B	5.43	ug/L	=		1	I		7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-18	Trichloroethene	REG	1/22/2018			442179001	GEL	VOA	79016	SW846-8260B	5.43	ug/L	=		1	I		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-17	Trichloroethene	REG	7/20/2017			428537013	GEL	VOA	79016	SW846-8260B	5.69	ug/L	=		1	I		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG1-19	Trichloroethene	REG	10/10/2018			461432005	GEL	VOA	79016	SW846-8260B	5.72	ug/L	=		1	I		10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Alpha activity	REG	1/17/2019			469349001	GEL	RADS	12587461	SW846-9310	5.89	pCi/L	=		11.2		6.82	2/6/2019		6.89	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG-18	Total Organic Halides (TOX)	REG	4/12/2018			447950003	GEL	WETCHEM	N1003	SW846-9020B	5.96	ug/L	=		10	S		4/24/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-17	Trichloroethene	REG	4/18/2017			420977009	GEL	VOA	79016	SW846-8260B	6.18	ug/L	=		1	I		4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-15	Alpha activity	REG	10/16/2014			359300005	GEL	RADS	12587461	EPA-900.0	6.26	pCi/L	=		11.3		7.72	11/7/2014		7.87	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG1-15	Total Organic Halides (TOX)	REG	10/16/2014			359300005	GEL	WETCHEM	N1003	SW846-9020B	6.42	ug/L	=		10	S		10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-14	Trichloroethene	REG	1/14/2014			C1401401400 1	PGDP	VOA	79016	SW846-8260B	6.9	ug/L	=		1	I		1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG-17	Trichloroethene	REG	10/19/2016			408717003	GEL	VOA	79016	SW846-8260B	7.06	ug/L	=		1	I		10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG4-14	Chemical Oxygen Demand (COD)	REG	7/7/2014			352132001	GEL	WETCHEM	N179	EPA-410.4	7.11	mg/L	=		20	S		7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG1-17	Total Organic Halides (TOX)	REG	10/19/2016			408717003	GEL	WETCHEM	N1003	SW846-9020B	7.12	ug/L	=		10	S		11/9/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG2-17	Trichloroethene	REG	1/19/2017			414675001	GEL	VOA	79016	SW846-8260B	7.12	ug/L	=		1	I		1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG4-15	Total Organic Halides (TOX)	REG	7/13/2015			377062003	GEL	WETCHEM	N1003	SW846-9020B	7.16	ug/L	=		10	S		7/29/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-18	Acetone	REG	7/18/2018			454896011	GEL	VOA	67641	SW846-8260B	7.25	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			488404017	GEL	WETCHEM	N1003	SW846-9020B	7.5	ug/L	=		10			5/31/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-14	Beta activity	REG	4/16/2014			346886003	GEL	RADS	12587472	EPA-900.0	7.56	pCi/L	=		8.88		5.75	5/7/2014		5.88	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-14	Trichloroethene	REG	4/16/2014			346873003	GEL	VOA	79016	SW846-8260B	7.59	ug/L	=		1	I		4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-16	Trichloroethene	REG	4/7/2016			394905019	GEL	VOA	79016	SW846-8260B	7.6	ug/L	=		1	I		4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-15	Trichloroethene	REG	10/16/2014			359287003	GEL	VOA	79016	SW846-8260B	7.79	ug/L	=		1	I		10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-18	Trichloroethene	REG	4/12/2018			447950003	GEL	VOA	79016	SW846-8260B	7.88	ug/L	=		1	I		4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG2-15	Chemical Oxygen Demand (COD)	REG	1/21/2015			365612007	GEL	WETCHEM	N179	EPA-410.4	8.05	mg/L	=		20			1/28/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-15	Trichloroethene	REG	1/21/2015			365612007	GEL	VOA	79016	SW846-8260B	8.08	ug/L	=		1	I		1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-15	Trichloroethene	REG	7/13/2015			377062003	GEL	VOA	79016	SW846-8260B	8.2	ug/L	=		1	I		7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG4-19	Total Organic Halides (TOX)	REG	7/11/2019			484578007	GEL	WETCHEM	N1003	SW846-9020B	8.28	ug/L	=		10			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-15	Beta activity	REG	4/9/2015			370820001	GEL	RADS	12587472	EPA-900.0	8.38	pCi/L	=		15.1		9.06	4/29/2015		9.17	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-17	Beta activity	REG	4/18/2017			420977009	GEL	RADS	12587472	SW846-9310	8.69	pCi/L	=		2.79		2.1	5/10/2017		2.53	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG2-16	Total Organic Halides (TOX)	REG	1/21/2016			389926009	GEL	WETCHEM	N1003	SW846-9020B	8.86	ug/L	=		10	S		2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	BJ	WG	MW372UG3-15	Total Organic Halides (TOX)	REG	4/9/2015			370820001	GEL	WETCHEM	N1003	SW846-9020B	8.9	ug/L	U		10	S		5/6/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-15	Trichloroethene	REG	4/9/2015			370820001	GEL	VOA	79016	SW846-8260B	8.96	ug/L	=		1	I		4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-16	Trichloroethene	REG	10/13/2015			383206001	GEL	VOA	79016	SW846-8260B	9.18	ug/L	=		1	I		10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG4-18	Total Organic Halides (TOX)	REG	7/18/2018			454896011	GEL	WETCHEM	N1003	SW846-9020B	9.54	ug/L	=		10			8/2/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-17	Technetium-99	REG	4/18/2017			420977009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.55	pCi/L	=		16.8		10	5/2/2017		10.1	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG1-17	Beta activity	REG	10/19/2016			408717003	GEL	RADS	12587472	SW846-9310	9.61	pCi/L	=		2.01		1.43	11/15/2016		2.14	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-14	Trichloroethene	REG	7/7/2014			352132001	GEL	VOA	79016	SW846-8260B	9.82	ug/L	=		1	I		7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-16	Trichloroethene	REG	1/21/2016			389926009	GEL	VOA	79016	SW846-8260B	9.87	ug/L	=		1	I		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG2-14	2-Hexanone	REG	1/14/2014			C1401401400 1	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Iodomethane	REG	1/14/2014			C1401401400 1	PGDP	VOA	74884	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	2-Butanone	REG	1/14/2014			C1401401400 1	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Acrolein	REG	1/14/2014			C1401401400 1	PGDP	VOA	107028	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Vinyl acetate	REG	1/14/2014			C1401401400 1	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	UJ	WG	MW372UG2-14	Acetone	REG	1/14/2014			C1401401400 1	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG2-14	Acrylonitrile	REG	1/14/2014			C1401401400 1	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-17	Total Organic Halides (TOX)	REG	1/19/2017			414675001	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			2/1/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG2-14	4-Methyl-2-pentanone	REG	1/14/2014			C1401401400 1	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	U	WG	MW372UG1-17	Technetium-99	REG	10/19/2016			408717003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.3	pCi/L	=		16.3		9.75	11/15/2016		9.82	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-18	Alpha activity	REG	7/18/2018			454896011	GEL	RADS	12587461	SW846-9310	10.5	pCi/L	=		9.82		7.44	7/26/2018		7.63	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-16	Total Organic Halides (TOX)	REG	4/7/2016			394905019	GEL	WETCHEM	N1003	SW846-9020B	10.7	ug/L	=		10			4/28/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	J	WG	MW372UG3-18	Chemical Oxygen Demand (COD)	REG	4/12/2018			447950003	GEL	WETCHEM	N179	EPA-410.4	10.7	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-15	Technetium-99	REG	4/9/2015			370820001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.8	pCi/L	=		19		11.3	5/3/2015		11.4	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-16	Trichloroethene	REG	7/18/2016			401905007	GEL	VOA	79016	SW846-8260B	10.8	ug/L	=		1	I		7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-14	Total Organic Halides (TOX)	REG	7/7/2014			352132001	GEL	WETCHEM	N1003	SW846-9020B	11.1	ug/L	=		10			7/24/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-16	Total Organic Halides (TOX)	REG	7/18/2016			401905007	GEL	WETCHEM	N1003	SW846-9020B	11.4	ug/L	=		10			8/3/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-17	Total Organic Halides (TOX)	REG	4/18/2017			420977009	GEL	WETCHEM	N1003	SW846-9020B	11.9	ug/L	=		10			5/9/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	B	WG	MW372UG2-19	Total Organic Halides (TOX)	REG	1/17/2019			469349001	GEL	WETCHEM	N1003	SW846-9020B	12.1	ug/L	J		10			2/12/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	J	WG	MW372UG4-17	Chemical Oxygen Demand (COD)	REG	7/20/2017			428537013	GEL	WETCHEM	N179	EPA-410.4	12.7	mg/L	=		20			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-14	Magnesium	REG	1/14/2014			C1401401400 1	PGDP	METAL	7439954	SW846-6010B	12.8	mg/L	=		0.025	S		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	J	WG	MW372UG1-15	Chemical Oxygen Demand (COD)	REG	10/16/2014			359300005	GEL	WETCHEM	N179	EPA-410.4	12.9	mg/L	=		20	S		10/21/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-18	Total Organic Halides (TOX)	REG	10/3/2017			434195015	GEL	WETCHEM	N1003	SW846-9020B	13	ug/L	=		10			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG3-14	Technetium-99	REG	4/16/2014			346886003	GEL	RADS	14133767	DOE TC-02-RC MOD	13.4	pCi/L	=		20.7		12.4	5/13/2014		12.5	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-15	Total Organic Halides (TOX)	REG	1/21/2015			365612007	GEL	WETCHEM	N1003	SW846-9020B	13.5	ug/L	=		10			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-16	Total Organic Halides (TOX)	REG	10/13/2015			383206001	GEL	WETCHEM	N1003	SW846-9020B	13.8	ug/L	=		10			11/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-14	Total Organic Halides (TOX)	REG	4/16/2014			346886003	GEL	WETCHEM	N1003	SW846-9020B	13.9	ug/L	=		10			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG-16	Beta activity	REG	1/21/2016			389926009	GEL	RADS	12587472	SW846-9310	13.9	pCi/L	=		3.08		2.94	2/9/2016		3.71	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-15	Beta activity	REG	7/13/2015			377062003	GEL	RADS	12587472	EPA-900.0	13.9	pCi/L	=		10.1		7.24	8/6/2015		7.62	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-17	Beta activity	REG	1/19/2017			414675001	GEL	RADS	12587472	SW846-9310	14.2	pCi/L	=		3.66		2.77	1/27/2017		3.65	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG1-19	Total Organic Halides (TOX)	REG	10/10/2018			461432005	GEL	WETCHEM	N1003	SW846-9020B	14.3	ug/L	=		10			11/5/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-14	Total Xylene	REG	1/14/2014			C1401401400 1	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-17	Total Organic Halides (TOX)	REG	7/20/2017			428537013	GEL	WETCHEM	N1003	SW846-9020B	15.4	ug/L	=		10			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	J	WG	MW372UG1-17	Chemical Oxygen Demand (COD)	REG	10/19/2016			408717003	GEL	WETCHEM	N179	EPA-410.4	15.8	mg/L	=		20			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-18	Magnesium	REG	7/18/2018			454896011	GEL	METAL	7439954	SW846-6020	16.2	mg/L	=		0.03			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	BJ	WG	MW372UG1-19	Chemical Oxygen Demand (COD)	REG	10/10/2018			461432005	GEL	WETCHEM	N179	EPA-410.4	16.4	mg/L	U		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG3-19	Tritium	REG	4/11/2019			476239007	GEL	RADS	10028178	EPA-906.0-M	17.1	pCi/L	=		232		134	5/4/2019		134	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	B	WG	MW372UG4-17	Magnesium	REG	7/20/2017			428537013	GEL	METAL	7439954	SW846-6020	17.2	mg/L	=		0.03			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-18	Technetium-99	REG	1/22/2018			442179001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.3	pCi/L	=		16.3		10	2/6/2018		10.2	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-18	Magnesium	REG	10/3/2017			434195015	GEL	METAL	7439954	SW846-6020	17.7	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG3-17	Magnesium	REG	4/18/2017			420977009	GEL	METAL	7439954	SW846-6020	18.1	mg/L	=		0.03			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG3-19	Magnesium	REG	4/11/2019			476239007	GEL	METAL	7439954	SW846-6020	18.2	mg/L	=		0.03			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-16	Technetium-99	REG	1/21/2016			389926009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.3	pCi/L	=		22.5		13.6	2/15/2016		13.8	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	E	WG	MW372UG2-18	Magnesium	REG	1/22/2018			442179001	GEL	METAL	7439954	SW846-6020	18.5	mg/L	J		0.03			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-17	Magnesium	REG	1/19/2017			414675001	GEL	METAL	7439954	SW846-6020	18.6	mg/L	=		0.03			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-19	Magnesium	REG	1/17/2019			469349001	GEL	METAL	7439954	SW846-6020	18

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372		WG	MW372UG-18	Total Organic Halides (TOX)	REG	1/22/2018			442179001	GEL	WETCHEM	N1003	SW846-9020B	37	mg/L	=		10			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-18	Calcium	REG	7/18/2018			454896011	GEL	METAL	7440702	SW846-6020	38.4	mg/L	=		0.2			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-18	Sodium	REG	7/18/2018			454896011	GEL	METAL	7440235	SW846-6020	39	mg/L	=		0.25			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	N	WG	MW372UG-18	Chemical Oxygen Demand (COD)	REG	7/18/2018			454896011	GEL	WETCHEM	N179	EPA-410.4	39.1	mg/L	=		20			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-19	Chloride	REG	1/17/2019			469349001	GEL	ANION	16887006	SW846-9056	40.9	mg/L	=		2			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-19	Beta activity	REG	4/11/2019			476239007	GEL	RADS	12587472	SW846-9310	41	pCi/L	=		10.6		9.3	4/29/2019		11.5	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-17	Sodium	REG	7/20/2017			428537013	GEL	METAL	7440235	SW846-6020	42.8	mg/L	=		0.25			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG-18	Chloride	REG	4/12/2018			447950003	GEL	ANION	16887006	SW846-9056	43.2	mg/L	=		2			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-17	Sodium	REG	1/19/2017			414675001	GEL	METAL	7440235	SW846-6020	43.4	mg/L	=		0.25			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	U	WG	MW372UG1-19	Tritium	REG	10/10/2018			461432005	GEL	RADS	10028178	EPA-906.0-M	43.4	pCi/L	=		233		127	10/20/2018		127	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-18	Chloride	REG	1/22/2018			442179001	GEL	ANION	16887006	SW846-9056	43.5	mg/L	=		2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-15	Chloride	REG	7/13/2015			377062003	GEL	ANION	16887006	SW846-9056	44	mg/L	=		2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-15	Chloride	REG	4/9/2015			370820001	GEL	ANION	16887006	SW846-9056	44.4	mg/L	=		2			4/11/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-14	Chloride	REG	7/7/2014			352130001	GEL	ANION	16887006	SW846-9056	44.5	mg/L	=		4			7/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372	W	WG	MW372UG4-19	Chloride	REG	7/11/2019			484578007	GEL	ANION	16887006	SW846-9056	44.8	mg/L	=		2			7/14/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-18	Sodium	REG	1/22/2018			442179001	GEL	METAL	7440235	SW846-6020	45.5	mg/L	=		2.5			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-16	Chloride	REG	1/21/2016			389926009	GEL	ANION	16887006	SW846-9056	45.5	mg/L	=		2			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-17	Chloride	REG	7/20/2017			428537013	GEL	ANION	16887006	SW846-9056	45.8	mg/L	=		2			7/22/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-19	Sodium	REG	1/17/2019			469349001	GEL	METAL	7440235	SW846-6020	46.2	mg/L	=		0.25			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	W	WG	MW372UG3-19	Chloride	REG	4/11/2019			476239007	GEL	ANION	16887006	SW846-9056	46.2	mg/L	=		2			4/13/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	B	WG	MW372UG4-17	Calcium	REG	7/20/2017			428537013	GEL	METAL	7440702	SW846-6020	46.3	mg/L	=		0.2			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-15	Chloride	REG	1/21/2015			365612007	GEL	ANION	16887006	SW846-9056	46.3	mg/L	=		2			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-18	Sodium	REG	4/12/2018			447950003	GEL	METAL	7440235	SW846-6020	46.4	mg/L	=		0.25			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-18	Calcium	REG	10/3/2017			434195015	GEL	METAL	7440702	SW846-6020	46.5	mg/L	=		0.2			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG4-16	Chloride	REG	7/18/2016			401905007	GEL	ANION	16887006	SW846-9056	46.5	mg/L	=		2			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	W	WG	MW372UG4-18	Chloride	REG	7/18/2018			454896011	GEL	ANION	16887006	SW846-9056	46.6	mg/L	=		2			7/20/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-19	Calcium	REG	1/17/2019			469349001	GEL	METAL	7440702	SW846-6020	46.8	mg/L	=		0.2			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-19	Tritium	REG	1/17/2019			469349001	GEL	RADS	10028178	EPA-906.0-M	47.3	pCi/L	=		208		115	1/29/2019		115	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-15	Chloride	REG	10/16/2014			359287003	GEL	ANION	16887006	SW846-9056	47.3	mg/L	=		4			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-19	Sodium	REG	4/11/2019			476239007	GEL	METAL	7440235	SW846-6020	47.4	mg/L	=		2.5			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-18	Sodium	REG	10/3/2017			434195015	GEL	METAL	7440235	SW846-6020	47.5	mg/L	=		2.5			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-17	Calcium	REG	1/19/2017			414675001	GEL	METAL	7440702	SW846-6020	47.5	mg/L	=		0.2			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG1-17	Chloride	REG	10/19/2016			408717003	GEL	ANION	16887006	SW846-9056	47.6	mg/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-19	Chloride	REG	10/10/2018			461432005	GEL	ANION	16887006	SW846-9056	47.9	mg/L	=		1			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG3-17	Sodium	REG	4/18/2017			420977009	GEL	METAL	7440235	SW846-6020	48	mg/L	=		0.25			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG3-17	Chloride	REG	4/18/2017			420977009	GEL	ANION	16887006	SW846-9056	48	mg/L	=		2			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-14	Chloride	REG	1/14/2014			C14014014001	PGDP	ANION	16887006	SW846-9056	48	mg/L	=		2			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-17	Chloride	REG	1/19/2017			414675001	GEL	ANION	16887006	SW846-9056	48.1	mg/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	W	WG	MW372UG1-18	Chloride	REG	10/3/2017			434195015	GEL	ANION	16887006	SW846-9056	48.3	mg/L	=		1			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG4-16	Sodium	REG	7/18/2016			401905007	GEL	METAL	7440235	SW846-6020	48.5	mg/L	=		2.5			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG-16	Chloride	REG	4/7/2016			394905019	GEL	ANION	16887006	SW846-9056	48.5	mg/L	=		1			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-17	Calcium	REG	4/18/2017			420977009	GEL	METAL	7440702	SW846-6020	48.7	mg/L	=		0.2			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG1-17	Calcium	REG	10/19/2016			408717003	GEL	METAL	7440702	SW846-6020	49.1	mg/L	=		0.2			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG2-18	Calcium	REG	1/22/2018			442179001	GEL	METAL	7440702	SW846-6020	49.4	mg/L	=		0.2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG1-16	Chloride	REG	10/13/2015			383206001	GEL	ANION	16887006	SW846-9056	49.4	mg/L	J		2			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	U	WG	MW372UG4-15	Tritium	REG	7/13/2015			377062003	GEL	RADS	10028178	EPA-906.0-M	49.5	pCi/L	=		228		133	7/28/2015		134	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-17	Sodium	REG	10/19/2016			408717003	GEL	METAL	7440235	SW846-6020	49.7	mg/L	=		0.25			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-19	Calcium	REG	4/11/2019			476239007	GEL	METAL	7440702	SW846-6020	49.7	mg/L	=		0.2			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-19	Calcium	REG	7/11/2019			484578007	GEL	METAL	7440702	SW846-6020	49.7	mg/L	=		0.2			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-19	Calcium	REG	10/10/2018			461432005	GEL	METAL	7440702	SW846-6020	49.7	mg/L	=		0.2			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-19	Sodium	REG	10/10/2018			461432005	GEL	METAL	7440235	SW846-6020	49.8	mg/L	=		2.5			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG3-18	Calcium	REG	4/12/2018			447950003	GEL	METAL	7440702	SW846-6020	49.9	mg/L	=		0.2			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-16	Calcium	REG	7/18/2016			401905007	GEL	METAL	7440702	SW846-6020	51.6	mg/L	=		2			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG-19	Chemical Oxygen Demand (COD)	REG	4/11/2019			476239007	GEL	WETCHEM	N179	EPA-410.4	52.6	mg/L	=		20			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-15	Calcium	REG	1/21/2015			365612007	GEL	METAL	7440702	SW846-6020	53.5	mg/L	=		2			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-19	Sodium	REG	7/11/2019			484578007	GEL	METAL	7440235	SW846-6020	54.4	mg/L	=		1.25			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-15	Sodium	REG	1/21/2015			365612007	GEL	METAL	7440235	SW846-6020	55.7	mg/L	=		2.5			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-14	Chloride	REG	4/16/2014			346873003	GEL	ANION	16887006	SW846-9056	56.3	mg/L	=		4	S		4/19/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-16	Sodium	REG	1/21/2016			389926009	GEL	METAL	7440235	SW846-6020	57.7	mg/L	=		2.5			2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-18	Sulfate	REG	10/3/2017			434195015	GEL	ANION	14808798	SW846-9056	57.7	mg/L	=		2	S		10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG-16	Sodium	REG	4/7/2016			394905019	GEL	METAL	7440235	SW846-6020	57.9	mg/L	=		2.5			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-16	Sodium	REG	10/13/2015			383206001	GEL	METAL	7440235	SW846-6020	58.9	mg/L	=		5			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-14	Calcium	REG	7/7/2014			352132001	GEL	METAL	7440702	SW846-6020	59.1	mg/L	=		4			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-15	Calcium	REG	10/16/2014			359300005	GEL	METAL	7440702	SW846-6020	59.3	mg/L	=		4			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-19	Technetium-99	REG	4/11/2019			476239007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	59.4	pCi/L	=		14.4	I	9.68	5/1/2019		11.7	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG2-17	Tritium	REG	1/19/2017			414675001	GEL	RADS	10028178	EPA-906.0-M	59.4	pCi/L	=		214		125	2/7/2017		125	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG1-15	Sodium	REG	10/16/2014			359300005	GEL	METAL	7440235	SW846-6020	59.7	mg/L	=		5			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-15	Sodium	REG	4/9/2015			370820001	GEL	METAL	7440235	SW846-6020	60.5	mg/L	=		2.5			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-14	Sodium	REG	7/7/2014			352132001	GEL	METAL	7440235	SW846-6020	60.7	mg/L	=		5			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG-16	Calcium	REG	1/21/2016			389926009	GEL	METAL	7440702	SW846-6020	60.9	mg/L	=		2			2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-16	Calcium	REG	10/13/2015			383206001	GEL	METAL	7440702	SW846-6020	61.9	mg/L	=		4			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-15	Calcium	REG	7/13/2015			377062003	GEL	METAL	7440702	SW846-6020	62.6	mg/L	=		2			8/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG-16	Calcium	REG	4/7/2016			394905019	GEL	METAL	7440702	SW846-6020	62.9	mg/L	=		2			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-15	Sodium	REG	7/13/2015			377062003	GEL	METAL	7440235	SW846-6020	63.3	mg/L	=		2.5			8/7/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-14	Sodium	REG	4/16/2014			346886003	GEL	METAL	7440235	SW846-6020	65.5	mg/L	=		12.5			5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-17	Sulfate	REG	7/20/2017			428537013	GEL	ANION	14808798	SW846-9056	65.8	mg/L	=		4	S		7/22/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-17	Sulfate	REG	1/19/2017			414675001	GEL	ANION	14808798	SW846-9056	66.2	mg/L	=		2	S		1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG3-15	Calcium	REG	4/9/2015			370820001	GEL	METAL	7440702	SW846-6020	66.6	mg/L	=		2			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG1-19	Sulfate	REG	10/10/2018			461432005	GEL	ANION	14808798	SW846-9056	66.9	mg/L	=		2			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG-19	Chemical Oxygen Demand (COD)	REG	7/11/2019			484578007	GEL	WETCHEM	N179	EPA-410.4	69.4	mg/L	=		20			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	U	WG	MW372UG4-16	Tritium	REG	7/18/2016			401905007	GEL	RADS	10028178	EPA-906.0-M	70	pCi/L	=		260		146	8/10/2016		146	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG4-19	Sulfate	REG	7/11/2019			484578007	GEL	ANION	14808798	SW846-9056	70.5	mg/L	=		4			7/14/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG3-14	Calcium	REG	4/16/2014			346886003	GEL	METAL	7440702	SW846-6020	70.5	mg/L	=		10	S		5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-18	Technetium-99	REG	7/18/2018			454896011	GEL	RADS	14133767	DOE TC-02-RC	70.9	pCi/L	=		55.3	I	33.5	8/13/2018		34.4	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	W	WG	MW372UG-19	Sulfate	REG	4/11/2019			476239007	GEL	ANION	14808798	SW846-9056	71.3	mg/L	=		4			4/13/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-19	Sulfate	REG	1/17/2019			469349001	GEL	ANION	14808798	SW846-9056	71.7	mg/L	=		4			1/18/2019			25487	UG19-02	C-746-U Landfill Quarter

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW372		WG	MW372UG4-14	Dissolved Solids	REG	7/7/2014			352130001	GEL	WETCHEM	N340	EPA-160.1	314	mg/L	=		14.3			7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG3-17	Dissolved Solids	REG	4/18/2017			420977009	GEL	WETCHEM	N340	EPA-160.1	317	mg/L	=		14.3			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG4-18	Dissolved Solids	REG	7/18/2018			454896011	GEL	WETCHEM	N340	EPA-160.1	323	mg/L	=		14.3			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-17	Dissolved Solids	REG	1/19/2017			414675001	GEL	WETCHEM	N340	EPA-160.1	326	mg/L	=		14.3			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372	*	WG	MW372UG2-18	Dissolved Solids	REG	1/22/2018			442179001	GEL	WETCHEM	N340	EPA-160.1	330	mg/L	=		14.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG4-17	Dissolved Solids	REG	7/20/2017			428537013	GEL	WETCHEM	N340	EPA-160.1	334	mg/L	=		14.3			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW372		WG	MW372UG2-19	Dissolved Solids	REG	10/10/2018			461432005	GEL	WETCHEM	N340	EPA-160.1	336	mg/L	=		14.3			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372	B	WG	MW372UG3-18	Dissolved Solids	REG	4/12/2018			447950003	GEL	WETCHEM	N340	EPA-160.1	356	mg/L	=		14.3			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG2-15	Dissolved Solids	REG	1/21/2015			365612007	GEL	WETCHEM	N340	EPA-160.1	374	mg/L	=		14.3			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-17	Dissolved Solids	REG	10/19/2016			408717003	GEL	WETCHEM	N340	EPA-160.1	376	mg/L	=		14.3			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-16	Dissolved Solids	REG	4/7/2016			394905019	GEL	WETCHEM	N340	EPA-160.1	380	mg/L	=		14.3			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372	B	WG	MW372UG4-16	Dissolved Solids	REG	7/18/2016			401905007	GEL	WETCHEM	N340	EPA-160.1	381	mg/L	=		14.3			7/22/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG2-19	Dissolved Solids	REG	1/17/2019			469349001	GEL	WETCHEM	N340	EPA-160.1	394	mg/L	=		14.3			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW372		WG	MW372UG1-16	Dissolved Solids	REG	10/13/2015			383206001	GEL	WETCHEM	N340	EPA-160.1	419	mg/L	=		14.3			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-15	Dissolved Solids	REG	4/9/2015			370820001	GEL	WETCHEM	N340	EPA-160.1	421	mg/L	=		14.3			4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-15	Dissolved Solids	REG	7/13/2015			377062003	GEL	WETCHEM	N340	EPA-160.1	441	mg/L	=		14.3			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-14	Dissolved Solids	REG	1/14/2014			C14014014001	PGDP	WETCHEM	N340	EPA-160.1	455	mg/L	=		88			1/17/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG1-15	Dissolved Solids	REG	10/16/2014			359287003	GEL	WETCHEM	N340	EPA-160.1	476	mg/L	=		14.3			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG2-16	Dissolved Solids	REG	1/21/2016			389926009	GEL	WETCHEM	N340	EPA-160.1	530	mg/L	=		14.3	I		1/25/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW372		WG	MW372UG3-14	Dissolved Solids	REG	4/16/2014			346873003	GEL	WETCHEM	N340	EPA-160.1	546	mg/L	=		14.3	I		4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW372		WG	MW372UG4-19	Dissolved Solids	REG	7/11/2019			484578007	GEL	WETCHEM	N340	EPA-160.1	616	mg/L	=		14.3	IS		7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2486.89	4817.24	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-15	Tritium	REG	4/9/2015			370820003	GEL	RADS	10028178	EPA-906.0	-156	pCi/L	=		283		156	4/29/2015		156	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-19	Tritium	REG	7/11/2019			484578009	GEL	RADS	10028178	EPA-906.0-M	-146	pCi/L	=		249		137	7/20/2019		137	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-16	Tritium	REG	10/13/2015			383206009	GEL	RADS	10028178	EPA-906.0-M	-130	pCi/L	=		215		118	11/6/2015		118	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Tritium	REG	10/19/2016			408717005	GEL	RADS	10028178	EPA-906.0-M	-109	pCi/L	=		256		120	11/15/2016		120	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-15	Tritium	REG	7/13/2015			377062005	GEL	RADS	10028178	EPA-906.0-M	-102	pCi/L	=		228		128	7/29/2015		128	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Tritium	REG	7/7/2014			352132002	GEL	RADS	10028178	EPA-906.0-M	-87	pCi/L	=		224		125	7/30/2014		125	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-17	Tritium	REG	1/19/2017			414675009	GEL	RADS	10028178	EPA-906.0-M	-63.8	pCi/L	=		225		125	2/7/2017		125	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-15	Tritium	REG	1/21/2015			365612009	GEL	RADS	10028178	EPA-906.0-M	-58	pCi/L	=		255		144	2/4/2015		144	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-16	Tritium	REG	4/7/2016			394905021	GEL	RADS	10028178	EPA-906.0-M	-40.3	pCi/L	=		250		123	5/3/2016		123	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-18	Tritium	REG	10/3/2017			434195017	GEL	RADS	10028178	EPA-906.0-M	-38.7	pCi/L	=		268		151	10/25/2017		151	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-16	Tritium	REG	1/21/2016			389926013	GEL	RADS	10028178	EPA-906.0-M	-31.3	pCi/L	=		228		130	2/12/2016		130	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-18	Technetium-99	REG	7/18/2018			454896013	GEL	RADS	14133767	DOE TC-02-RC	-15.9	pCi/L	=		31.4		18.2	8/13/2018		18.2	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Tritium	REG	4/12/2018			447950005	GEL	RADS	10028178	EPA-906.0-M	-4.51	pCi/L	=		212		122	4/26/2018		122	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-16	Alpha activity	REG	10/13/2015			383206009	GEL	RADS	12587461	SW846-9310	-3.1	pCi/L	=		13.7		5.26	11/2/2015		5.27	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Radium-228	REG	1/21/2016			389926013	GEL	RADS	15262201	EPA-904.0	-2.72	pCi/L	=		4.57		2.28	2/10/2016		2.28	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-14	Alpha activity	REG	4/16/2014			346886001	GEL	RADS	12587461	EPA-900.0	-2.35	pCi/L	=		11.7		4.84	5/7/2014		4.84	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Alpha activity	REG	7/13/2015			377062010	GEL	RADS	12587461	EPA-900.0	-2.18	pCi/L	=		12.3		4.76	8/27/2015		4.76	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Strontium-90	REG	10/16/2014			359300007	GEL	RADS	10098972	EPA-905.0-M	-2	pCi/L	=		5.01		2.51	11/13/2014		2.51	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-17	Alpha activity	FR	1/19/2017			414675007	GEL	RADS	12587461	SW846-9310	-1.9	pCi/L	=		4.29		1.7	1/27/2017		1.7	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Radium-228	REG	10/3/2017			434195017	GEL	RADS	15262201	EPA-904.0	-1.67	pCi/L	=		4.71		2.16	10/30/2017		2.16	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-16	Strontium-90	FR	1/21/2016			389926013	GEL	RADS	10098972	EPA-905.0-M	-1.64	pCi/L	=		6.84		3.06	2/10/2016		3.07	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-14	Alpha activity	REG	7/7/2014			352132002	GEL	RADS	12587461	EPA-900.0	-1.58	pCi/L	=		11.3		4.59	8/1/2014		4.59	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Radium-228	REG	1/14/2014			C14014014002	PGDP	RADS	15262201	RL-7129	-1.36	pCi/L	=		2.07		2.71	2/4/2014		2.71	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-19	Strontium-90	REG	10/10/2018			461432007	GEL	RADS	10098972	EPA-905.0-M	-1.24	pCi/L	=		3.85		1.71	10/18/2018		1.71	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-15	Alpha activity	REG	10/16/2014			359300007	GEL	RADS	12587461	EPA-900.0	-1.21	pCi/L	=		11.5		4.59	11/6/2014		4.59	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Alpha activity	REG	4/9/2015			370820003	GEL	RADS	12587461	EPA-900.0	-1.02	pCi/L	=		12.2		4.72	4/29/2015		4.73	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Radium-228	REG	7/13/2015			377062005	GEL	RADS	15262201	EPA-904.0	-0.937	pCi/L	=		3.49		1.58	7/29/2015		1.58	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-18	Strontium-90	REG	4/12/2018			447950005	GEL	RADS	10098972	EPA-905.0-M	-0.912	pCi/L	=		3.81		1.74	4/26/2018		1.74	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-16	Alpha activity	REG	7/18/2016			401905009	GEL	RADS	12587461	SW846-9310	-0.899	pCi/L	=		4.15		1.49	8/11/2016		1.5	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Strontium-90	REG	1/21/2016			389926013	GEL	RADS	10098972	EPA-905.0-M	-0.874	pCi/L	=		5.81		2.83	2/10/2016		2.83	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-14	Alpha activity	REG	1/14/2014			C14014014002	PGDP	RADS	12587461	SW846-9310	-0.603	pCi/L	=		5.31		0.241	1/31/2014		0.296	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-19	Thorium-230	REG	4/11/2019			476239009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.561	pCi/L	=		2.33		0.786	4/15/2019		0.788	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Strontium-90	REG	7/11/2019			484578009	GEL	RADS	10098972	EPA-905.0-M	-0.556	pCi/L	=		5.43		2.89	7/29/2019		2.89	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Strontium-90	FR	1/22/2018			442179013	GEL	RADS	10098972	EPA-905.0-M	-0.365	pCi/L	=		3.98		2.03	1/31/2018		2.03	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Thorium-232	REG	4/11/2019			476239009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.362	pCi/L	=		1.82		0.566	4/15/2019		0.568	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-17	Thorium-230	REG	10/19/2016			408717005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.342	pCi/L	=		5.08		2.03	11/16/2016		2.03	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-18	Thorium-230	REG	4/12/2018			447950005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.299	pCi/L	=		1.39		0.472	4/21/2018		0.473	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Thorium-230	FR	1/22/2018			442179013	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.289	pCi/L	=		1.46		0.546	1/25/2018		0.547	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-17	Thorium-230	REG	1/19/2017			414675009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.217	pCi/L	=		1.54		0.565	1/27/2017		0.566	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-17	Thorium-232	REG	10/19/2016			408717005	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.191	pCi/L	=		3.41		1.42	11/16/2016		1.43	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Strontium-90	REG	10/19/2016			408717005	GEL	RADS	10098972	EPA-905.0-M	-0.172	pCi/L	=		5.35		2.89	11/12/2016		2.89	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-18	Thorium-232	REG	1/22/2018			442179011	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.13	pCi/L	U		0.849		0.282	1/29/2018		0.283	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Alpha activity	REG	4/11/2019			476239009	GEL	RADS	12587461	SW846-9310	-0.109	pCi/L	=		10.4		4.76	4/29/2019		4.76	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-15	Strontium-90	REG	1/21/2015			365612009	GEL	RADS	10098972	EPA-905.0-M	-0.105	pCi/L	=		3.71		1.93	2/4/2015		1.93	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Thorium-232	REG	7/7/2014			352132002	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0955	pCi/L	=		1.58		0.656	7/11/2014		0.659	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-19	Thorium-232	REG	7/11/2019			484578009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0827	pCi/L	=		0.853		0.318	7/15/2019		0.319	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Thorium-232	FR	1/22/2018			442179013	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0785	pCi/L	=		0.825		0.309	1/25/2018		0.31	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Thorium-230	REG	7/11/2019			484578009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0756	pCi/L	=		1.29		0.544	7/15/2019		0.545	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Thorium-232	REG	7/18/2018			454896013	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0542	pCi/L	=		0.901		0.376	8/2/2018		0.377	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Radium-226	REG	4/12/2018			447950005	GEL	RADS	13982633	AN-1418	-0.0404	pCi/L	=		0.466		0.179	5/1/2018		0.18	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Thorium-232	REG	10/10/2018			461432007	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0393	pCi/L	=		1.02		0.43	10/19/2018		0.43	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-16	Strontium-90	REG	4/7/2016			394905021	GEL	RADS	10098972	EPA-905.0-M	-0.0316	pCi/L	=		4.07		2.09	5/3/2016		2.09	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Thorium-230	REG	10/13/2015			383206009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.022	pCi/L	=		0.76		0.337	10/30/2015		0.338	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-15	Thorium-232	REG	1/21/2015			365612009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0194	pCi/L	=		1.11		0.582	2/14/2015		0.584	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Radium-226	REG	1/14/2014			C14014014002	PGDP	RADS	13982633	RL-7129	-0.0187	pCi/L	=		0.566		0.0375	1/27/2014		0.204	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Thorium-230	REG	7/13/2015			377062005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0174	pCi/L	=		0.849		0.38	7/22/2015		0.381	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-19	Radium-226	REG	1/17/2019			469349003	GEL	RADS	13982633	AN-1418	-0.0147	pCi/L	=		1.22		0.528	1/24/2019		0.528	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Thorium-232	REG	4/12/2018			447950005	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00861	pCi/L	=		0.585		0.312	4/21/2018		0.314	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-17	Thorium-232	FR	1/19/2017			414675007	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.00413	pCi/L	=		1		0.444	1/27/2017		0.444	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Alpha activity	REG	4/18/2017			420977011	GEL	RADS	12587461

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG-17	Uranium, Dissolved	REG	10/19/2016			408717006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Uranium, Dissolved	REG	10/13/2015			383206010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Uranium, Dissolved	REG	4/7/2016			394905022	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-14	Uranium, Dissolved	REG	7/7/2014			352140002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/15/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Uranium, Dissolved	REG	4/9/2015			370820004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Uranium, Dissolved	REG	4/16/2014			346891001	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Uranium, Dissolved	REG	10/16/2014			359300007	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-19	Uranium, Dissolved	REG	7/11/2019			484578010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Uranium, Dissolved	REG	1/17/2019			469349004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Uranium, Dissolved	REG	7/18/2018			454896014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Uranium, Dissolved	REG	4/11/2019			476239010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-15	Uranium	REG	1/21/2015			365612009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Uranium	REG	4/9/2015			370820003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Uranium	REG	7/7/2014			352132002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Uranium	REG	4/16/2014			346886001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Uranium	REG	10/16/2014			359300007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	NU	WG	MW373UG-17	Uranium	REG	1/19/2017			414675007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/16/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	NU	WG	MW373DUG2-17	Uranium	FR	1/19/2017			414675007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/16/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-16	Uranium	REG	7/18/2016			401905009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	Uranium	REG	10/19/2016			408717005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/15/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	Uranium	REG	4/18/2017			420977011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-16	Uranium	REG	4/7/2016			394905021	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/16/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Uranium	REG	10/13/2015			383206009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Uranium	FR	1/21/2016			389926011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Uranium	REG	1/21/2016			389926013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-15	Uranium	REG	7/13/2015			377062005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-18	Uranium	REG	7/18/2018			454896013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Uranium	FR	1/22/2018			442179013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Uranium	REG	1/22/2018			442179011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Uranium	REG	10/10/2018			461432007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Uranium	REG	4/12/2018			447950005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-17	Uranium	REG	7/20/2017			428537015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-18	Uranium	REG	10/3/2017			434195017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-19	Uranium	REG	4/11/2019			476239009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	BJ	WG	MW373DUG2-17	Cobalt	FR	1/19/2017			414675007	GEL	METAL	7440484	SW846-6020	0.00021	mg/L	U		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	BJ	WG	MW373UG-17	Molybdenum	REG	4/18/2017			420977011	GEL	METAL	7439987	SW846-6020	0.000265	mg/L	=		0.0005	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG-16	Cobalt	REG	10/13/2015			383206009	GEL	METAL	7440484	SW846-6020	0.000271	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG-17	Molybdenum	REG	7/20/2017			428537015	GEL	METAL	7439987	SW846-6020	0.000295	mg/L	=		0.0005	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373DUG2-18	Cobalt	FR	1/22/2018			442179013	GEL	METAL	7440484	SW846-6020	0.000332	mg/L	=		0.001			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG-19	Copper	REG	10/10/2018			461432007	GEL	METAL	7440508	SW846-6020	0.000373	mg/L	=		0.001	S		11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG-19	Cobalt	REG	1/17/2019			469349003	GEL	METAL	7440484	SW846-6020	0.000376	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG-18	Silver	REG	1/22/2018			442179011	GEL	METAL	7440224	SW846-6020	0.000397	mg/L	=		0.001	S		1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG-17	Copper	REG	1/19/2017			414675009	GEL	METAL	7440508	SW846-6020	0.000438	mg/L	=		0.001	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373DUG2-18	Silver	FR	1/22/2018			442179013	GEL	METAL	7440224	SW846-6020	0.000438	mg/L	=		0.001	S		1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373DUG2-17	Copper	FR	1/19/2017			414675007	GEL	METAL	7440508	SW846-6020	0.000461	mg/L	=		0.001	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG-19	Cobalt	REG	4/11/2019			476239009	GEL	METAL	7440484	SW846-6020	0.000473	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG-19	Copper	REG	4/11/2019			476239009	GEL	METAL	7440508	SW846-6020	0.000479	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG-16	Copper	REG	10/13/2015			383206009	GEL	METAL	7440508	SW846-6020	0.00048	mg/L	=		0.001	S		11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J*N	WG	MW373UG-17	Copper	REG	4/18/2017			420977011	GEL	METAL	7440508	SW846-6020	0.000485	mg/L	=		0.001	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG-18	Copper	REG	1/22/2018			442179011	GEL	METAL	7440508	SW846-6020	0.000486	mg/L	=		0.001			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG-18	Copper	REG	4/12/2018			447950005	GEL	METAL	7440508	SW846-6020	0.000498	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-15	Beryllium	REG	4/9/2015			370820003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Beryllium	REG	1/21/2015			365612009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Beryllium	REG	7/7/2014			352132002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Beryllium	REG	4/16/2014			346886001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Beryllium	REG	10/16/2014			359300007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	UN	WG	MW373UG-16	Beryllium	REG	4/7/2016			394905021	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Beryllium	REG	10/13/2015			383206009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-15	Beryllium	REG	7/13/2015			377062005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/6/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-17	Beryllium	REG	1/19/2017			414675009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Beryllium	FR	1/19/2017			414675007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-16	Beryllium	REG	7/18/2016			401905009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Beryllium	FR	1/21/2016			389926011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Beryllium	REG	1/21/2016			389926013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	Beryllium	REG	7/20/2017			428537015	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	UJ		0.0005			8/9/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	Beryllium	REG	10/19/2016			408717005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/15/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	Beryllium	REG	4/18/2017			420977011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-18	Beryllium	REG	1/22/2018			442179013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	ULN	WG	MW373UG-19	Beryllium	REG	10/10/2018			461432007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Beryllium	REG	10/3/2017			434195017	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-19	Beryllium	REG	1/17/2019			469349003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Beryllium	REG	7/18/2018			454896013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Beryllium	FR	1/22/2018			442179013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Beryllium	REG	4/12/2018			447950005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Beryllium	REG	7/11/2019			484578009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Beryllium	REG	4/11/2019			476239009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-15	Molybdenum	REG	1/21/2015			365612009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Molybdenum	REG	4/9/2015			370820003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Molybdenum	REG	7/7/2014			352132002	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Molybdenum	REG	4/16/2014			346886001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Molybdenum	REG	10/16/2014			359300007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-17	Molybdenum	FR	1/19/2017			414675007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-16	Molybdenum	REG	7/18/2016			401905009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	Molybdenum	REG	10/19/2016			408717005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/15/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	Molybd

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG2-14	Cobalt	REG	1/14/2014			C14014014002	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	UJ		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Uranium, Dissolved	REG	1/14/2014			C14014014002	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Cadmium	REG	1/21/2015			365612009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Copper	REG	1/21/2015			365612009	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Cadmium	REG	4/9/2015			370820003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Copper	REG	4/9/2015			370820003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Cadmium	REG	7/7/2014			352132002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Cadmium	REG	4/16/2014			346886001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Molybdenum	REG	1/14/2014			C14014014002	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Cadmium	REG	1/14/2014			C14014014002	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Uranium	REG	1/14/2014			C14014014002	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Cadmium	REG	10/16/2014			359300007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Copper	REG	10/16/2014			359300007	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-17	Cadmium	FR	1/19/2017			414675007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-16	Cadmium	REG	7/18/2016			401905009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Copper	REG	7/18/2016			401905009	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Cadmium	REG	10/19/2016			408717005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Copper	REG	10/19/2016			408717005	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-17	Cadmium	REG	1/19/2017			414675009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Cadmium	REG	4/18/2017			420977011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-16	Cadmium	REG	7/18/2016			401905009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Copper	REG	7/18/2016			401905009	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Cadmium	REG	10/19/2016			408717005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Copper	REG	10/19/2016			408717005	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-17	Cadmium	REG	1/19/2017			414675009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Cadmium	REG	4/18/2017			420977011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-16	Cadmium	REG	4/7/2016			394905021	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Cadmium	REG	10/13/2015			383206009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Cadmium	FR	1/21/2016			389926011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Copper	FR	1/21/2016			389926011	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Cadmium	REG	1/21/2016			389926013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Copper	REG	1/21/2016			389926013	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-15	Cadmium	REG	7/13/2015			377062005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Copper	REG	7/13/2015			377062005	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-18	Cadmium	REG	7/18/2018			454896013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	Cadmium	REG	1/17/2019			469349003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Cadmium	FR	1/22/2018			442179013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Cadmium	REG	1/22/2018			442179011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Cadmium	REG	10/10/2018			461432007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Cadmium	REG	4/12/2018			447950005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-17	Cadmium	REG	7/20/2017			428537015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Cadmium	REG	10/3/2017			434195017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-19	Molybdenum	REG	7/11/2019			484578009	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Cadmium	REG	7/11/2019			484578009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Molybdenum	REG	4/11/2019			476239009	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Cadmium	REG	4/11/2019			476239009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-14	Silver	REG	7/7/2014			352132002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Silver	REG	4/9/2015			370820003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Silver	REG	1/21/2015			365612009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Silver	REG	10/16/2014			359300007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Silver	REG	4/16/2014			346886001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Silver	REG	1/14/2014			C14014014002	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Silver	REG	7/13/2015			377062005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-16	Silver	FR	1/21/2016			389926011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Silver	REG	1/21/2016			389926013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Silver	REG	4/7/2016			394905021	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Silver	REG	10/13/2015			383206009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Silver	REG	7/18/2016			401905009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-17	Silver	REG	1/19/2017			414675009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Silver	FR	1/19/2017			414675007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-17	Silver	REG	10/19/2016			408717005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-17	Silver	REG	4/18/2017			420977011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-19	Silver	REG	1/17/2019			469349003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Silver	REG	7/18/2018			454896013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Silver	REG	10/10/2018			461432007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Silver	REG	4/12/2018			447950005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-18	Silver	REG	10/3/2017			434195017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-19	Silver	REG	4/11/2019			476239009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Silver	REG	7/11/2019			484578009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG3-14	Nickel	REG	4/16/2014			346886001	GEL	METAL	7440020	SW846-6020	0.00115	mg/L	=		0.002	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-14	Arsenic	REG	1/14/2014			C14014014002	PGDP	METAL	7440382	SW846-6020	0.00117	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-19	Cobalt	REG	10/10/2018			461432007	GEL	METAL	7440484	SW846-6020	0.00119	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	BJ	WG	MW373UG3-17	Nickel	REG	4/18/2017			420977011	GEL	METAL	7440020	SW846-6020	0.00121	mg/L	U		0.002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG4-14	Nickel	REG	7/7/2014			352132002	GEL	METAL	7440020	SW846-6020	0.00124	mg/L	=		0.002	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373UG3-19	Antimony	REG	4/11/2019			476239009	GEL	METAL	7440360	SW846-6020	0.00125	mg/L	=		0.003	S		5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-14	Lead	REG	1/14/2014			C14014014002	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-18	Copper	REG	10/3/2017			434195017	GEL	METAL	7440508	SW846-6020	0.00138	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG4-15	Nickel	REG	7/13/2015			377062005	GEL	METAL	7440020	SW846-6020	0.00142	mg/L	=		0.002			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373DUG2-17	Nickel	FR	1/19/2017			414675007	GEL	METAL	7440020	SW846-6020	0.00152	mg/L	=		0.002			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG2-17	Nickel	REG	1/19/2017			414675009	GEL	METAL	7440020	SW846-6020	0.00155	mg/L	=		0.002			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG1-17	Arsenic	REG	10/19/2016			408717005	GEL	METAL	7440382	SW846-6020	0.0017	mg/L	=		0.005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG1-19	Nickel	REG	10/10/2018			461432007	GEL	METAL	7440020	SW846-6020	0.00176	mg/L	=		0.002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG2-19	Nickel	REG	1/17/2019			469349003	GEL	METAL	7440020	SW846-6020	0.00182	mg/L	=		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG1-17	Cobalt	REG	10/19/2016			408717005	GEL	METAL	7440484	SW846-6020	0.00183	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-15	Lead	REG	4/9/2015			370820003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG3-19	Lead	REG	4/11/2019			476239009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Thallium	REG	4/11/2019			476239009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-15	Nickel	REG	4/9/2015			370820003	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-18	Nickel	REG	7/18/2018			454896013	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-18	Nickel	REG	4/12/2018			447950005	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG1-18	Arsenic	REG	10/3/2017			434195017	GEL	METAL	7440382	SW846-6020	0.0021	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-17	Copper	REG	7/20/2017			428537015	GEL	METAL	7440508	SW846-6020	0.00213	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-19	Nickel	REG	7/11/2019			484578009	GEL	METAL	7440020	SW846-6020	0.00217	mg/L	=		0.002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG1-19	Arsenic	REG	10/10/2018			461432007	GEL	METAL	7440382	SW846-6020	0.00219	mg/L	=		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG3-16	Manganese	REG	4/7/2016			394905021	GEL	METAL	7439965	SW846-6020	0.00222	mg/L	=		0.005	S		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-16	Copper	REG	4/7/2016			394905021	GEL	METAL	7440508	SW846-6020	0.00222	mg/L	=		0.001			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG4-15	Manganese	REG	7/13/2015			377062005	GEL	METAL	7439965	SW846-6020	0.00222	mg/L	=		0.005	S		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-17	Nickel	REG	7/20/2017			428537015	GEL	METAL	7440020	SW846-6020	0.00232	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG1-15	Nickel	REG	10/16/2014			359300007	GEL	METAL	7440020	SW846-6020	0.00255	mg/L	=		0.002	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373UG4-19	Arsenic	REG	7/11/2019			484578009	GEL	METAL	7440382	SW846-6020	0.00262	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG4-18	Manganese	REG	7/18/2018			454896013	GEL	METAL	7439965	SW846-6020	0.00263	mg/L	J		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG2-19	Arsenic	REG	1/17/2019			469349003	GEL	METAL	7440382	SW846-6020	0.00288	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG3-18	Arsenic	REG	4/12/2018			447950005	GEL	METAL	7440382	SW846-6020	0.00298	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-15	Antimony	REG	1/21/2015			365612009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Antimony	REG	4/9/2015			370820003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Antimony	REG	7/7/2014			352132002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Antimony	REG	4/16/2014			346886001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Antimony	REG	10/16/2014			359300007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-17	Antimony	FR	1/19/2017			414675007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-16	Antimony	REG	7/18/2016			401905009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/11/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Antimony	REG	10/19/2016			408717005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-17	Antimony	REG	1/19/2017			414675009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Antimony	REG	4/18/2017			420977011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-16	Antimony	REG	4/7/2016			394905021	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Antimony	REG	10/13/2015			383206009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Antimony	FR	1/21/2016			389926011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Antimony	REG	1/21/2016			389926013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-15	Antimony	REG	7/13/2015			377062005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-18	Antimony	REG	7/18/2018			454896013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	Antimony	REG	1/17/2019			469349003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Antimony	FR	1/22/2018			442179013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Antimony	REG	1/22/2018			442179011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Antimony	REG	10/10/2018			461432007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Antimony	REG	4/12/2018			447950005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-17	Antimony	REG	7/20/2017			428537015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Antimony	REG	10/3/2017			434195017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-19	Antimony	REG	7/11/2019			484578009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-18	Nickel	REG	10/3/2017			434195017	GEL	METAL	7440020	SW846-6020	0.00307	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG4-14	Manganese	REG	7/7/2014			352132002	GEL	METAL	7439965	SW846-6020	0.00317	mg/L	=		0.005	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373UG3-15	Manganese	REG	4/9/2015			370820003	GEL	METAL	7439965	SW846-6020	0.00318	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373UG3-14	Manganese	REG	4/16/2014			346886001	GEL	METAL	7439965	SW846-6020	0.00319	mg/L	=		0.005	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	BJ	WG	MW373UG3-16	Chromium, Dissolved	REG	4/7/2016			394905022	GEL	METAL-D	7440473D	SW846-6020	0.00327	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG2-17	Manganese	REG	1/19/2017			414675009	GEL	METAL	7439965	SW846-6020	0.00334	mg/L	=		0.005			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG3-19	Arsenic	REG	4/11/2019			476239009	GEL	METAL	7440382	SW846-6020	0.00338	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	BJ	WG	MW373UG2-19	Vanadium	REG	1/17/2019			469349003	GEL	METAL	7440622	SW846-6020	0.00344	mg/L	U		0.01	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG3-18	Vanadium	REG	4/12/2018			447950005	GEL	METAL	7440622	SW846-6020	0.00376	mg/L	=		0.01	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373DUG2-17	Manganese	FR	1/19/2017			414675007	GEL	METAL	7439965	SW846-6020	0.00379	mg/L	=		0.005			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	BJ	WG	MW373UG4-17	Arsenic	REG	7/20/2017			428537015	GEL	METAL	7440382	SW846-6020	0.00382	mg/L	U		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG1-17	Nickel	REG	10/19/2016			408717005	GEL	METAL	7440020	SW846-6020	0.00385	mg/L	=		0.002			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG1-18	Zinc	REG	10/3/2017			434195017	GEL	METAL	7440666	SW846-6020	0.0041	mg/L	=		0.01	S		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG4-18	Zinc	REG	7/18/2018			454896013	GEL	METAL	7440666	SW846-6020	0.00413	mg/L	=		0.01	S		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	BJ	WG	MW373UG4-17	Vanadium	REG	7/20/2017			428537015	GEL	METAL	7440622	SW846-6020	0.00437	mg/L	U		0.01	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-19	Copper	REG	1/17/2019			469349003	GEL	METAL	7440508	SW846-6020	0.00457	mg/L	=		0.001			1/24/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-18	Cobalt	REG	10/3/2017			434195017	GEL	METAL	7440484	SW846-6020	0.00464	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-15	Nickel	REG	1/21/2015			365612009	GEL	METAL	7440020	SW846-6020	0.00494	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Rhodium	REG	4/9/2015			370820003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	UN	WG	MW373UG3-15	Tantalum	REG	4/9/2015			370820003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Rhodium	REG	1/21/2015			365612009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	UN	WG	MW373UG2-15	Tantalum	REG	1/21/2015			365612009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Rhodium	REG	7/7/2014			352132002	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Tantalum	REG	7/7/2014			352132002	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Rhodium	REG	4/16/2014			346886001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Tantalum	REG	4/16/2014			346886001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/10/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Rhodium	REG	1/14/2014			C14014014002	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Tantalum	REG	1/14/2014			C14014014002	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Rhodium	REG	10/16/2014			359300007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Tantalum	REG	10/16/2014			359300007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-16	Rhodium	REG	4/7/2016			394905021	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	UN	WG	MW373UG3-16	Tantalum	REG	4/7/2016			394905021	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Rhodium	REG	10/13/2015			383206009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	UN	WG	MW373UG1-16	Tantalum	REG	10/13/2015			383206009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/4/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-15	Rhodium	REG	7/13/2015			377062005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/7/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	UN	WG	MW373UG4-15	Tantalum	REG	7/13/2015			377062005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-17	Rhodium	REG	1/19/2017			414675009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	NU	WG	MW373UG2-17	Tantalum	REG	1/19/2017			414675009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Rhodium	FR	1/19/2017			414675007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	NU	WG	MW373DUG2-17	Tantalum	FR	1/19/2017			414675007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-16	Rhodium	REG	7/18/2016			401905009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	UN	WG	MW373UG4-16	Tantalum	REG	7/18/2016			401905009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Rhodium	FR	1/21/2016			389926011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG2-17	Arsenic	REG	1/19/2017			414675009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Manganese	REG	4/18/2017			420977011	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Arsenic	REG	4/18/2017			420977011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-16	Arsenic	REG	4/7/2016			394905021	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Arsenic	REG	10/13/2015			383206009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Arsenic	FR	1/21/2016			389926011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Arsenic	REG	1/21/2016			389926013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-15	Arsenic	REG	7/13/2015			377062005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	UJ		0.005			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-18	Arsenic	REG	7/18/2018			454896013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Arsenic	FR	1/22/2018			442179013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Arsenic	REG	1/22/2018			442179011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-14	Selenium	REG	7/7/2014			352132002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Selenium	REG	4/9/2015			370820003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Selenium	REG	1/21/2015			365612009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Selenium	REG	10/16/2014			359300007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Selenium	REG	4/16/2014			346886001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Nickel	REG	1/14/2014			C14014014002	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Selenium	REG	7/13/2015			377062005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-16	Selenium	FR	1/21/2016			389926011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Selenium	REG	1/21/2016			389926013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Selenium	REG	4/7/2016			394905021	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Selenium	REG	10/13/2015			383206009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Selenium	REG	7/18/2016			401905009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-17	Selenium	REG	1/19/2017			414675009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-17	Selenium	FR	1/19/2017			414675007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-17	Selenium	REG	10/19/2016			408717005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-17	Selenium	REG	4/18/2017			420977011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-19	Selenium	REG	1/17/2019			469349003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Selenium	REG	7/18/2018			454896013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Selenium	FR	1/22/2018			442179013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Selenium	REG	1/22/2018			442179011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Selenium	REG	10/10/2018			461432007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Selenium	REG	4/12/2018			447950005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-17	Selenium	REG	7/20/2017			428537015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Selenium	REG	10/3/2017			434195017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-19	Selenium	REG	4/11/2019			476239009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Selenium	REG	7/11/2019			484578009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-14	Selenium	REG	1/14/2014			C14014014002	PGDP	METAL	7782492	SW846-6020	0.00564	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	BJ	WG	MW373UG4-19	Zinc	REG	7/11/2019			484578009	GEL	METAL	7440666	SW846-6020	0.00565	mg/L	U		0.02	S		7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Radium-228	FR	1/22/2018			442179013	GEL	RADS	15262201	EPA-904.0	0.00567	pCi/L	=		0.451		0.234	2/5/2018		0.234	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG3-18	Zinc	REG	4/12/2018			447950005	GEL	METAL	7440666	SW846-6020	0.006	mg/L	=		0.01	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	BJ	WG	MW373UG3-19	Vanadium	REG	4/11/2019			476239009	GEL	METAL	7440622	SW846-6020	0.00646	mg/L	U		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-17	Cobalt	REG	7/20/2017			428537015	GEL	METAL	7440484	SW846-6020	0.00664	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG4-17	Zinc	REG	7/20/2017			428537015	GEL	METAL	7440666	SW846-6020	0.00693	mg/L	=		0.01	S		8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	BJ	WG	MW373UG1-15	Zinc	REG	10/16/2014			359300007	GEL	METAL	7440666	SW846-6020	0.00704	mg/L	U		0.01	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-18	Manganese	REG	4/12/2018			447950005	GEL	METAL	7439965	SW846-6020	0.00864	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-14	Thorium-232	REG	1/14/2014			C14014014002	PGDP	RADS	N2608	RL-7128	0.009939	pCi/L	=		0.127		0.0188	1/22/2014		0.054	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Zinc	REG	4/9/2015			370820003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U*	WG	MW373UG2-15	Zinc	REG	1/21/2015			365612009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Zinc	REG	7/7/2014			352132002	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Zinc	REG	4/16/2014			346886001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-16	Zinc	REG	4/7/2016			394905021	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Zinc	REG	10/13/2015			383206009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-15	Zinc	REG	7/13/2015			377062005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-17	Zinc	REG	1/19/2017			414675009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Zinc	FR	1/19/2017			414675007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-16	Zinc	REG	7/18/2016			401905009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Zinc	FR	1/21/2016			389926011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Zinc	REG	1/21/2016			389926013	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Zinc	REG	10/19/2016			408717005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-17	Zinc	REG	4/18/2017			420977011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-18	Zinc	FR	1/22/2018			442179013	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Zinc	REG	1/22/2018			442179011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Zinc	REG	10/10/2018			461432007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Zinc	REG	1/17/2019			469349003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Vanadium	REG	7/18/2018			454896013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Vanadium	FR	1/22/2018			442179013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Vanadium	REG	1/22/2018			442179011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Vanadium	REG	10/10/2018			461432007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-18	Vanadium	REG	10/3/2017			434195017	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Vanadium	REG	1/19/2017			414675009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Vanadium	FR	1/19/2017			414675007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-16	Vanadium	REG	7/18/2016			401905009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Vanadium	FR	1/21/2016			389926011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Vanadium	REG	1/21/2016			389926013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-17	Vanadium	REG	4/18/2017			420977011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-17	Vanadium	REG	10/19/2016			408717005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Vanadium	REG	4/7/2016			394905021	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Vanadium	REG	10/13/2015			383206009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-15	Vanadium	REG	7/13/2015			377062005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Chromium	REG	1/21/2015			365612009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Chromium, Dissolved	REG	1/21/2015			365612010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Chromium	REG	4/9/2015			370820003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Chromium, Dissolved	REG	4/9/2015			370820004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Chromium, Dissolved	REG	7/7/2014			352140002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373		WG	MW373UG1-18	Chromium, Dissolved	REG	10/3/2017			434195018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-19	Chromium	REG	7/11/2019			484578009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Chromium, Dissolved	REG	7/11/2019			484578010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Chromium, Dissolved	REG	4/11/2019			476239010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Chromium	REG	4/11/2019			476239009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-18	Manganese	REG	1/22/2018			442179011	GEL	METAL	7439965	SW846-6020	0.0116	mg/L	=		0.005			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Radium-228	REG	1/22/2018			442179011	GEL	RADS	15262201	EPA-904.0	0.0128	pCi/L	=		0.487		0.254	2/5/2018		0.254	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-18	Manganese	FR	1/22/2018			442179013	GEL	METAL	7439965	SW846-6020	0.0142	mg/L	=		0.005			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-16	Manganese	REG	10/13/2015			383206009	GEL	METAL	7439965	SW846-6020	0.0146	mg/L	=		0.005			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	JN	WG	MW373DUG2-16	Aluminum	FR	1/21/2016			389926011	GEL	METAL	7429905	SW846-6020	0.0154	mg/L	J		0.05	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	BJ	WG	MW373UG3-15	Aluminum	REG	4/9/2015			370820003	GEL	METAL	7429905	SW846-6020	0.0177	mg/L	U		0.05	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-19	Manganese	REG	4/11/2019			476239009	GEL	METAL	7439965	SW846-6020	0.0177	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-15	1,2-Dibromo-3-chloropropane	REG	7/13/2015			377062005	GEL	VOA	96128	SW846-8011	0.019	ug/L	=		0.019			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-19	1,2-Dibromo-3-chloropropane	REG	4/11/2019			476239009	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			4/22/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	1,2-Dibromo-3-chloropropane	REG	1/22/2018			442179011	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	1,2-Dibromo-3-chloropropane	REG	7/18/2018			454896013	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			8/1/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	1,2-Dibromo-3-chloropropane	REG	10/10/2018			461432007	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/23/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	1,2-Dibromo-3-chloropropane	REG	7/11/2019			484578009	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-17	1,2-Dibromo-3-chloropropane	REG	7/20/2017			428537015	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			8/2/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-19	1,2-Dibromo-3-chloropropane	REG	1/17/2019			469349003	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			1/28/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-14	1,2-Dibromo-3-chloropropane	REG	4/16/2014			346873001	GEL	VOA	96128	SW846-8011	0.0198	ug/L	UJ		0.0198			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-17	1,2-Dibromo-3-chloropropane	FR	1/19/2017			414675007	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			2/1/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	1,2-Dibromo-3-chloropropane	REG	10/3/2017			434195017	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-16	1,2-Dibromo-3-chloropropane	REG	7/18/2016			401905009	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			7/29/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	HUX	WG	MW373UG3-17	1,2-Dibromo-3-chloropropane	REG	4/18/2017			420977011	GEL	VOA	96128	SW846-8011	0.0199	ug/L	UJ	T	0.0199	T		5/16/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-18	1,2-Dibromo-3-chloropropane	FR	1/22/2018			442179013	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-14	Zinc	REG	1/14/2014			C14014014002	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-19	Zinc	REG	4/11/2019			476239009	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	JN	WG	MW373UG2-16	Aluminum	REG	1/21/2016			389926013	GEL	METAL	7429905	SW846-6020	0.02	mg/L	J		0.05	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-14	Vanadium	REG	1/14/2014			C14014014002	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-19	Vanadium	REG	7/11/2019			484578009	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-14	Copper	REG	1/14/2014			C14014014002	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	1,2-Dibromo-3-chloropropane	REG	7/7/2014			352130002	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	1,2-Dibromo-3-chloropropane	REG	4/9/2015			370820003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/17/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-17	1,2-Dibromo-3-chloropropane	REG	1/19/2017			414675009	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			2/1/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-17	1,2-Dibromo-3-chloropropane	REG	10/19/2016			408717005	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			10/28/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-18	1,2-Dibromo-3-chloropropane	REG	4/12/2018			447950005	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/25/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-16	1,2-Dibromo-3-chloropropane	REG	4/7/2016			394905021	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-15	1,2-Dibromo-3-chloropropane	REG	1/21/2015			365612009	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			1/28/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	1,2-Dibromo-3-chloropropane	REG	10/16/2014			359287004	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-16	1,2-Dibromo-3-chloropropane	REG	10/13/2015			383206009	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	1,2-Dibromo-3-chloropropane	FR	1/21/2016			389926011	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	1,2-Dibromo-3-chloropropane	REG	1/21/2016			389926013	GEL	VOA	96128	SW846-8011	0.0208	ug/L	=		0.0208			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-15	Barium	REG	7/13/2015			377062005	GEL	METAL	7440393	SW846-6020	0.0223	mg/L	=		0.002	S		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-19	Manganese	REG	1/17/2019			469349003	GEL	METAL	7439965	SW846-6020	0.0223	mg/L	J		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-14	Barium, Dissolved	REG	4/16/2014			346891001	GEL	METAL-D	7440393D	SW846-6020	0.0225	mg/L	=		0.002	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-14	Barium	REG	4/16/2014			346886601	GEL	METAL	7440393	SW846-6020	0.0237	mg/L	=		0.002	S		5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-15	Barium, Dissolved	REG	7/13/2015			377062006	GEL	METAL-D	7440393D	SW846-6020	0.024	mg/L	=		0.002			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-16	Barium, Dissolved	REG	4/7/2016			394905022	GEL	METAL-D	7440393D	SW846-6020	0.0244	mg/L	=		0.002			4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-15	Barium	REG	4/9/2015			370820003	GEL	METAL	7440393	SW846-6020	0.0246	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-14	Barium, Dissolved	REG	7/7/2014			352140002	GEL	METAL-D	7440393D	SW846-6020	0.0246	mg/L	=		0.002	S		8/6/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-16	Barium	REG	4/7/2016			394905021	GEL	METAL	7440393	SW846-6020	0.0247	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-14	Barium	REG	7/7/2014			352132002	GEL	METAL	7440393	SW846-6020	0.0252	mg/L	=		0.002	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-15	Barium, Dissolved	REG	4/9/2015			370820004	GEL	METAL-D	7440393D	SW846-6020	0.0254	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-17	Barium	REG	4/18/2017			420977011	GEL	METAL	7440393	SW846-6020	0.0257	mg/L	=		0.002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG1-19	Manganese	REG	10/10/2018			461432007	GEL	METAL	7439965	SW846-6020	0.0258	mg/L	J		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-16	Barium	REG	10/13/2015			383206009	GEL	METAL	7440393	SW846-6020	0.026	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-16	Barium, Dissolved	REG	10/13/2015			383206010	GEL	METAL-D	7440393D	SW846-6020	0.0262	mg/L	=		0.002			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-16	Barium, Dissolved	REG	1/21/2016			389926014	GEL	METAL-D	7440393D	SW846-6020	0.0262	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-16	Barium	REG	1/21/2016			389926013	GEL	METAL	7440393	SW846-6020	0.0262	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373DUG2-16	Barium, Dissolved	FR	1/21/2016			389926012	GEL	METAL-D	7440393D	SW846-6020	0.0262	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-15	Barium	REG	10/16/2014			359300007	GEL	METAL	7440393	SW846-6020	0.0264	mg/L	=		0.002			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373DUG2-16	Barium	FR	1/21/2016			389926011	GEL	METAL	7440393	SW846-6020	0.0269	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-17	Barium, Dissolved	REG	4/18/2017			420977012	GEL	METAL-D	7440393D	SW846-6020	0.0273	mg/L	=		0.002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-15	Barium	REG	1/21/2015			365612009	GEL	METAL	7440393	SW846-6020	0.028	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-14	Barium	REG	4/16/2014			346886001	GEL	METAL	7440393	SW846-6020	0.028	mg/L	=		0.005			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-15	Barium, Dissolved	REG	10/16/2014			359300008	GEL	METAL-D	7440393D	SW846-6020	0.0283	mg/L	=		0.002			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373DUG2-17	Barium	FR	1/19/2017			414675007	GEL	METAL	7440393	SW846-6020	0.0285	mg/L	=		0.002			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-17	Barium, Dissolved	REG	1/19/2017			414675010	GEL	METAL-D	7440393D	SW846-6020	0.0292	mg/L	=		0.002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373DUG2-17	Barium, Dissolved	FR	1/19/2017			414675008	GEL	METAL-D	7440393D	SW846-6020	0.0293	mg/L	=		0.002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373DUG2-18	Barium, Dissolved	FR	1/22/2018			442179014	GEL	METAL-D	7440393D	SW846-6020	0.0293	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-16	Barium, Dissolved	REG	7/18/2016			401905010	GEL	METAL-D	7440393D	SW846-6020	0.0294	mg/L	=		0.002			8/11/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-14	Barium	REG	1/14/2014			C14014014002	PGDP	METAL	7440393	SW846-6020	0.0295	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-17	Barium	REG	1/19/2017			414675009	GEL	METAL	7440393	SW846-6020	0.0296	mg/L	=		0.002			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-15	Barium, Dissolved	REG	1/21/2015			365612010	GEL	METAL-D	7440393D	SW846-6020	0.0297	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-18	Barium	REG	1/22/2018			442179011	GEL	METAL	7440393	SW846-6020	0.0302	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-18	Barium, Dissolved	REG	1/22/2018			442179012	GEL	METAL-D	7440393D	SW846-6020	0.0304	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-18	Barium, Dissolved	REG	7/18/2018			454896014	GEL	METAL-D	7440393D	SW846-6020	0.0305	mg/L	=		0.002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-16	Barium	REG	7/18/2016			401905009	GEL	METAL	7440393	SW846-6020	0.0307	mg/L	=		0.002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-18	Barium	REG	7/18/2018			454896013	GEL	METAL	7440393	SW846-6020	0.0308	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-18	Barium, Dissolved	REG	10/3/2017			434195018	GEL	METAL-D	7440393D	SW846-6020	0.0309	mg/L	=		0.002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG1-17	Barium, Dissolved	REG	10/19/2016			408717006	GEL	METAL-D	7440393D	SW846-6020	0.031	mg/L	=		0.002			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG-15	Radium-226	REG	1/21/2015			365612009	GEL	RADS	13982633	HASL 300	0.055	pCi/L	=		0.607		0.317	1/28/2015		0.318	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG-15	Manganese	REG	10/16/2014			359300007	GEL	METAL	7439965	SW846-6020	0.0598	mg/L	=		0.005	I		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Thorium-232	REG	4/9/2015			370820003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0632	pCi/L	=		0.668		0.399	4/22/2015		0.399	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-17	Strontium-90	REG	1/19/2017			414675009	GEL	RADS	10098972	EPA-905.0-M	0.0653	pCi/L	=		3.8		1.97	2/16/2017		1.97	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-16	Thorium-230	REG	7/18/2016			401905009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0659	pCi/L	=		0.834		0.414	7/30/2016		0.415	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG-18	Iron	REG	4/12/2018			447950005	GEL	METAL	7439896	SW846-6020	0.0668	mg/L	=		0.1	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-14	PCB-1254	REG	1/14/2014			C140140140002	PGDP	PPCB	11097691	SW846-8082	0.07	ug/L	=		0.07			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373UG-15	Iron	REG	1/21/2015			365612009	GEL	METAL	7439896	SW846-6020	0.071	mg/L	=		0.1	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-17	Manganese	REG	10/19/2016			408717005	GEL	METAL	7439965	SW846-6020	0.0749	mg/L	=		0.005	I		11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG2-17	Iron	REG	1/19/2017			414675009	GEL	METAL	7439896	SW846-6020	0.0749	mg/L	=		0.1	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG2-18	Iron	REG	1/22/2018			442179011	GEL	METAL	7439896	SW846-6020	0.0752	mg/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-16	Thorium-232	REG	10/13/2015			383206009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0754	pCi/L	=		0.335		0.234	10/30/2015		0.235	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG1-17	Iron	REG	10/19/2016			408717005	GEL	METAL	7439896	SW846-6020	0.0835	mg/L	=		0.1	S		11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373DUG2-17	Iron	FR	1/19/2017			414675007	GEL	METAL	7439896	SW846-6020	0.084	mg/L	=		0.1	S		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-15	Thorium-232	REG	7/13/2015			377062005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0855	pCi/L	=		0.368		0.262	7/22/2015		0.263	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-16	Radium-228	REG	10/13/2015			383206009	GEL	RADS	15262201	EPA-904.0	0.086	pCi/L	=		4.87		2.53	11/5/2015		2.53	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373DUG2-18	Iron	FR	1/22/2018			442179013	GEL	METAL	7439896	SW846-6020	0.0864	mg/L	=		0.1			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-14	PCB-1268	REG	1/14/2014			C140140140002	PGDP	PPCB	11100144	SW846-8082	0.09	ug/L	=		0.09			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-17	Radium-228	REG	1/19/2017			414675009	GEL	RADS	15262201	EPA-904.0	0.0918	pCi/L	=		3.71		1.89	2/10/2017		1.89	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-15	PCB-1254	REG	10/16/2014			359300007	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	PCB-1221	REG	10/16/2014			359300007	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	PCB-1232	REG	10/16/2014			359300007	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-16	PCB-1254	FR	1/21/2016			389926011	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	PCB-1221	FR	1/21/2016			389926011	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	PCB-1232	FR	1/21/2016			389926011	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-19	PCB-1254	REG	1/17/2019			469349003	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	PCB-1221	REG	1/17/2019			469349003	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	PCB-1232	REG	1/17/2019			469349003	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	PCB-1254	REG	7/18/2018			454896013	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	PCB-1221	REG	7/18/2018			454896013	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	PCB-1232	REG	7/18/2018			454896013	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	PCB-1242	REG	7/18/2018			454896013	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-16	PCB-1242	FR	1/21/2016			389926011	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-15	PCB-1242	REG	10/16/2014			359300007	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-19	PCB-1242	REG	1/17/2019			469349003	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-15	PCB-1260	REG	10/16/2014			359300007	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	PCB-1268	REG	10/16/2014			359300007	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-16	PCB-1260	FR	1/21/2016			389926011	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	PCB-1268	FR	1/21/2016			389926011	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-18	PCB-1260	REG	7/18/2018			454896013	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	PCB-1268	REG	7/18/2018			454896013	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	PCB-1260	REG	1/17/2019			469349003	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	PCB-1268	REG	1/17/2019			469349003	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-15	PCB-1248	REG	10/16/2014			359300007	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	PCB-1016	REG	10/16/2014			359300007	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Polychlorinated biphenyl	REG	10/16/2014			359300007	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-16	PCB-1248	FR	1/21/2016			389926011	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	PCB-1016	FR	1/21/2016			389926011	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Polychlorinated biphenyl	FR	1/21/2016			389926011	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-19	PCB-1248	REG	1/17/2019			469349003	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	PCB-1016	REG	1/17/2019			469349003	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Polychlorinated biphenyl	REG	1/17/2019			469349003	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Polychlorinated biphenyl	REG	7/18/2018			454896013	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	PCB-1248	REG	7/18/2018			454896013	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	LU	WG	MW373UG4-18	PCB-1016	REG	7/18/2018			454896013	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-15	PCB-1254	REG	4/9/2015			370820003	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	PCB-1221	REG	4/9/2015			370820003	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	PCB-1232	REG	4/9/2015			370820003	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	PCB-1254	REG	4/16/2014			346886001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	PCB-1221	REG	4/16/2014			346886001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	PCB-1232	REG	4/16/2014			346886001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-16	PCB-1254	REG	4/7/2016			394905021	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	PCB-1221	REG	4/7/2016			394905021	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	PCB-1232	REG	4/7/2016			394905021	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-17	PCB-1254	REG	7/20/2017			428537015	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	PCB-1221	REG	7/20/2017			428537015	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	PCB-1232	REG	7/20/2017			428537015	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-17	PCB-1254	REG	10/19/2016			408717005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	PCB-1221	REG	10/19/2016			408717005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	PCB-1232	REG	10/19/2016			408717005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-18	PCB-1254	REG	1/22/2018			442179011	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	PCB-1221	REG	1/22/2018			442179011	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	PCB-1232	REG	1/22/2018			442179011	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	PCB-1254	REG	10/10/2018			461432007	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	PCB-1221	REG	10/10/2018			461432007	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	PCB-1232	REG	10/10/2018			461432007	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	PCB-1254	REG	10/3/2017			434195017	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-18	PCB-1221	REG	10/3/2017			434195017	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-18	PCB-1232	REG	10/3/2017			434195017	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-18	PCB-1254	FR	1/22/2018			442179013	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	PCB-1221	FR	1/22/2018			442179013	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	PCB-1232	FR	1/22/2018			442179013	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	PCB-1254	REG	4/12/2018			447950005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG1-17	Polychlorinated biphenyl	REG	10/19/2016			408717005	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2016			24622	UGI17-01	C-746-U Landfill Quarterly (October) UGI17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-18	PCB-1248	FR	1/22/2018			442179013	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2018			25189	UGI18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	PCB-1016	FR	1/22/2018			442179013	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2018			25189	UGI18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Polychlorinated biphenyl	FR	1/22/2018			442179013	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2018			25189	UGI18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	PCB-1248	REG	1/22/2018			442179011	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2018			25189	UGI18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	PCB-1016	REG	1/22/2018			442179011	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2018			25189	UGI18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Polychlorinated biphenyl	REG	1/22/2018			442179011	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			1/29/2018			25189	UGI18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	PCB-1248	REG	10/10/2018			461432007	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25389	UGI19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	PCB-1248	REG	4/12/2018			447950005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UGI18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	PCB-1016	REG	4/12/2018			447950005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UGI18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Polychlorinated biphenyl	REG	4/12/2018			447950005	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UGI18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-17	PCB-1248	REG	7/20/2017			428537015	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UGI17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	UY2	WG	MW373UG4-17	PCB-1016	REG	7/20/2017			428537015	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UGI17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	UY2	WG	MW373UG4-17	Polychlorinated biphenyl	REG	7/20/2017			428537015	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			8/4/2017			25018	UGI17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	PCB-1248	REG	10/3/2017			434195017	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UGI18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	PCB-1016	REG	10/3/2017			434195017	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UGI18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Polychlorinated biphenyl	REG	10/3/2017			434195017	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UGI18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-19	PCB-1016	REG	10/10/2018			461432007	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25389	UGI19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Polychlorinated biphenyl	REG	10/10/2018			461432007	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25389	UGI19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-16	PCB-1254	REG	7/18/2016			401905009	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	UJ		0.0962			7/27/2016			24519	UGI16-04	C-746-U Landfill Quarterly (July) UGI16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	PCB-1221	REG	7/18/2016			401905009	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	UJ		0.0962			7/27/2016			24519	UGI16-04	C-746-U Landfill Quarterly (July) UGI16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	PCB-1232	REG	7/18/2016			401905009	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	UJ		0.0962			7/27/2016			24519	UGI16-04	C-746-U Landfill Quarterly (July) UGI16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	PCB-1242	REG	7/18/2016			401905009	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	UJ		0.0962			7/27/2016			24519	UGI16-04	C-746-U Landfill Quarterly (July) UGI16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	PCB-1260	REG	7/18/2016			401905009	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	UJ		0.0962			7/27/2016			24519	UGI16-04	C-746-U Landfill Quarterly (July) UGI16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	PCB-1268	REG	7/18/2016			401905009	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	UJ		0.0962			7/27/2016			24519	UGI16-04	C-746-U Landfill Quarterly (July) UGI16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	PCB-1248	REG	7/18/2016			401905009	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	UJ		0.0962			7/27/2016			24519	UGI16-04	C-746-U Landfill Quarterly (July) UGI16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	PCB-1016	REG	7/18/2016			401905009	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	UJ		0.0962			7/27/2016			24519	UGI16-04	C-746-U Landfill Quarterly (July) UGI16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Polychlorinated biphenyl	REG	7/18/2016			401905009	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	UJ		0.0962			7/27/2016			24519	UGI16-04	C-746-U Landfill Quarterly (July) UGI16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-18	Aluminum	REG	10/3/2017			434195017	GEL	METAL	7429905	SW846-6020	0.0967	mg/L	=		0.05			10/20/2017			25084	UGI18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-16	PCB-1254	REG	1/21/2016			389926013	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			2/3/2016			24359	UGI16-02	C-746-U Landfill Quarterly (January) UGI16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	PCB-1221	REG	1/21/2016			389926013	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			2/3/2016			24359	UGI16-02	C-746-U Landfill Quarterly (January) UGI16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	PCB-1232	REG	1/21/2016			389926013	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			2/3/2016			24359	UGI16-02	C-746-U Landfill Quarterly (January) UGI16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-17	PCB-1254	REG	4/18/2017			420977011	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UGI17-03	C-746-U Landfill Quarterly (April) UGI17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	PCB-1221	REG	4/18/2017			420977011	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UGI17-03	C-746-U Landfill Quarterly (April) UGI17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	PCB-1232	REG	4/18/2017			420977011	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UGI17-03	C-746-U Landfill Quarterly (April) UGI17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-16	PCB-1242	REG	1/21/2016			389926013	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			2/3/2016			24359	UGI16-02	C-746-U Landfill Quarterly (January) UGI16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-17	PCB-1242	REG	4/18/2017			420977011	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UGI17-03	C-746-U Landfill Quarterly (April) UGI17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	PCB-1260	REG	4/18/2017			420977011	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UGI17-03	C-746-U Landfill Quarterly (April) UGI17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	PCB-1268	REG	4/18/2017			420977011	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UGI17-03	C-746-U Landfill Quarterly (April) UGI17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-16	PCB-1260	REG	1/21/2016			389926013	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			2/3/2016			24359	UGI16-02	C-746-U Landfill Quarterly (January) UGI16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	PCB-1268	REG	1/21/2016			389926013	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			2/3/2016			24359	UGI16-02	C-746-U Landfill Quarterly (January) UGI16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	PCB-1248	REG	1/21/2016			389926013	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			2/3/2016			24359	UGI16-02	C-746-U Landfill Quarterly (January) UGI16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	PCB-1016	REG	1/21/2016			389926013	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			2/3/2016			24359	UGI16-02	C-746-U Landfill Quarterly (January) UGI16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Polychlorinated biphenyl	REG	1/21/2016			389926013	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			2/3/2016			24359	UGI16-02	C-746-U Landfill Quarterly (January) UGI16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-17	PCB-1248	REG	4/18/2017			420977011	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UGI17-03	C-746-U Landfill Quarterly (April) UGI17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	PCB-1016	REG	4/18/2017			420977011	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UGI17-03	C-746-U Landfill Quarterly (April) UGI17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Polychlorinated biphenyl	REG	4/18/2017			420977011	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UGI17-03	C-746-U Landfill Quarterly (April) UGI17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-14	PCB-1254	REG	7/7/2014			352132002	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			7/15/2014			23787	UGI14-04	C-746-U Landfill Quarterly (July) UGI14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	PCB-1221	REG	7/7/2014			352132002	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			7/15/2014			23787	UGI14-04	C-746-U Landfill Quarterly (July) UGI14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	PCB-1232	REG	7/7/2014			352132002	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			7/15/2014			23787	UGI14-04	C-746-U Landfill Quarterly (July) UGI14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	PCB-1242	REG	7/7/2014			352132002	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			7/15/2014			23787	UGI14-04	C-746-U Landfill Quarterly (July) UGI14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	PCB-1260	REG	7/7/2014			352132002	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			7/15/2014			23787	UGI14-04	C-746-U Landfill Quarterly (July) UGI14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	PCB-1268	REG	7/7/2014			352132002	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			7/15/2014			23787	UGI14-04	C-746-U Landfill Quarterly (July) UGI14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	PCB-1248	REG	7/7/2014			352132002	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			7/15/2014			23787	UGI14-04	C-746-U Landfill Quarterly (July) UGI14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	PCB-1016	REG	7/7/2014			352132002	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			7/15/2014			23787	UGI14-04	C-746-U Landfill Quarterly (July) UGI14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Polychlorinated biphenyl	REG	7/7/2014			352132002	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			7/15/2014			23787	UGI14-04	C-746-U Landfill Quarterly (July) UGI14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-16	PCB-1254	REG	10/13/2015			383206009	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			10/21/2015			24278	UGI16-01	C-746-U Landfill Quarterly (October) UGI16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	PCB-1221	REG	10/13/2015			383206009	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			10/21/2015			24278	UGI16-01	C-746-U Landfill Quarterly (October) UGI16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	PCB-1232	REG	10/13/2015			383206009	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			10/21/2015			24278	UGI16-01	C-746-U Landfill Quarterly (October) UGI16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-19	PCB-1254	REG	4/11/2019			476239009	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UGI19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	PCB-1221	REG	4/11/2019			476239009	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UGI19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	PCB-1232	REG	4/11/2019			476239009	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UGI19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	PCB-1242	REG	4/11/2019			476239009	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UGI19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-16	PCB-1260	REG	10/13/2015			383206009	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			10/21/2015			24278	UGI16-01	C-746-U Landfill Quarterly (October) UGI16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	PCB-1268	REG	10/13/2015			383206009	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			10/21/2015			24278	UGI16-01	C-746-U Landfill Quarterly (October) UGI16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-19	PCB-1260	REG	4/11/2019			476239009	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UGI19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	PCB-1268	REG	4/11/2019			476239009	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UGI19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-16	PCB-1248	REG	10/13/2015			383206009	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			10/21/2015			24278	UGI16-01	C-746-U Landfill Quarterly (October) UGI16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	PCB-1016	REG	10/13/2015			383206009	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			10/21/2015			24278	UGI16-01	C-746-U Landfill Quarterly (October) UGI16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Polychlorinated biphenyl	REG	10/13/2015			383206009	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			10/21/2015			24278	UGI16-01	C-746-U Landfill Quarterly (October) UGI16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-19	PCB-1248	REG	4/11/2019			476239009	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UGI19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	PCB-1016	REG	4/11/2019			476239009	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UGI19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Polychlorinated biphenyl	REG	4/11/2019			476239009	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UGI19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-14	PCB-1242	REG	1/14/2014			C14014014002	PGDP	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			1/18/2014			23677	UGI14-02	C-746-U Landfill Quarterly (January) UGI14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Iodide	REG	4/16/2014			160-6298-16	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/3/2014			23714	UGI14-03	C-746-U Landfill Quarterly (April) UGI14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Iron	REG	4/9/2015			370820003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			4/28/2015			24080	UGI15-03	C-746-U Landfill Quarterly (April) UGI15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Iron	REG	7/13/2015			377062005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/5/2015			24215	UGI15-04	C-746-U Landfill Quarterly (July) UGI15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-16	Iron	REG	4/7/2016			394905021	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			4/19/2016			24423	UGI16-03	C-746-U Landfill Quarterly (April) UGI16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Iron	REG	10/13/2015			383206009	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/5/2015			24278	UGI16-01	C-746-U Landfill Quarterly (October) UGI16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Iron	REG	7/18/2016			401905009	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/12/2016			24519	UGI16-04	C-746-U Landfill Quarterly (July) UGI16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-17	Iron	REG	4/18/2017			420977011	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/2/2017			24894	UGI17-03	C-746-U Landfill Quarterly (April) UGI17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-19	Iron	REG	1/17/2019			469349003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/23/2019			25487	UGI19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	I

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373		WG	MW373UG-15	Fluoride	REG	1/21/2015			365612009	GEL	ANION	16984488	SW846-9056	0.148	mg/L	=		0.1	S		1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG-17	Fluoride	REG	7/20/2017			428537015	GEL	ANION	16984488	SW846-9056	0.148	mg/L	=		0.1	S		7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG-14	Fluoride	REG	7/7/2014			352130002	GEL	ANION	16984488	SW846-9056	0.151	mg/L	=		0.1			7/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373DUG2-16	Fluoride	FR	1/21/2016			389926011	GEL	ANION	16984488	SW846-9056	0.152	mg/L	=		0.1			1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-15	Fluoride	REG	4/9/2015			370820003	GEL	ANION	16984488	SW846-9056	0.153	mg/L	=		0.1			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG-16	Fluoride	REG	1/21/2016			389926013	GEL	ANION	16984488	SW846-9056	0.154	mg/L	=		0.1			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG-18	Fluoride	REG	10/3/2017			434195017	GEL	ANION	16984488	SW846-9056	0.156	mg/L	=		0.1			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG-16	Fluoride	REG	7/18/2016			401905009	GEL	ANION	16984488	SW846-9056	0.157	mg/L	=		0.1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-14	Fluoride	REG	1/14/2014			C14014014002	PGDP	ANION	16984488	9214	0.16	mg/L	=		0.1			2/5/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	PCB-1016	REG	1/14/2014			C14014014002	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG-17	Fluoride	REG	10/19/2016			408717005	GEL	ANION	16984488	SW846-9056	0.162	mg/L	=		0.1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG-16	Fluoride	REG	4/7/2016			394905021	GEL	ANION	16984488	SW846-9056	0.163	mg/L	=		0.1			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG-18	Fluoride	REG	4/12/2018			447950005	GEL	ANION	16984488	SW846-9056	0.167	mg/L	=		0.1			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-16	Fluoride	REG	10/13/2015			383206009	GEL	ANION	16984488	SW846-9056	0.168	mg/L	=		0.1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-19	Fluoride	REG	1/17/2019			469349003	GEL	ANION	16984488	SW846-9056	0.168	mg/L	=		0.1			1/19/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-14	PCB-1221	REG	1/14/2014			C14014014002	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Polychlorinated biphenyl	REG	1/14/2014			C14014014002	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-16	Strontium-90	REG	10/13/2015			383206009	GEL	RADS	10098972	EPA-905.0-M	0.175	pCi/L	=		3.41		1.81	11/5/2015		1.81	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-15	Fluoride	REG	7/13/2015			377062005	GEL	ANION	16984488	SW846-9056	0.175	mg/L	=		0.1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-18	Fluoride	REG	7/18/2018			454896013	GEL	ANION	16984488	SW846-9056	0.178	mg/L	=		0.1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG-19	Iron	REG	4/11/2019			476239009	GEL	METAL	7439896	SW846-6020	0.178	mg/L	=		0.1			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-15	Fluoride	REG	10/16/2014			359287004	GEL	ANION	16984488	SW846-9056	0.18	mg/L	=		0.1			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-17	Thorium-232	REG	1/19/2017			414675009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.182	pCi/L	=		0.723		0.541	1/27/2017		0.542	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG-18	Fluoride	REG	1/22/2018			442179011	GEL	ANION	16984488	SW846-9056	0.184	mg/L	=		0.1			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-19	Fluoride	REG	10/10/2018			461432007	GEL	ANION	16984488	SW846-9056	0.188	mg/L	=		0.1			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-18	Fluoride	FR	1/22/2018			442179013	GEL	ANION	16984488	SW846-9056	0.189	mg/L	=		0.1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	N	WG	MW373UG4-17	Aluminum	REG	7/20/2017			428537015	GEL	METAL	7429905	SW846-6020	0.193	mg/L	=		0.05			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG-17	Fluoride	REG	1/19/2017			414675009	GEL	ANION	16984488	SW846-9056	0.193	mg/L	=		0.1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373DUG2-17	Fluoride	FR	1/19/2017			414675007	GEL	ANION	16984488	SW846-9056	0.197	mg/L	=		0.1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-14	Aluminum	REG	1/14/2014			C14014014002	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Cyanide	REG	4/9/2015			370820003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Cyanide	REG	1/21/2015			365612009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Cyanide	REG	7/7/2014			352132002	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Cyanide	REG	4/16/2014			346886001	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Cyanide	REG	10/16/2014			359300007	GEL	WETCHEM	57125	SW846-9012	0.2	mg/L	=		0.2			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-17	Cyanide	FR	1/19/2017			414675007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-16	Cyanide	REG	7/18/2016			401905009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Cyanide	REG	10/19/2016			408717005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-17	Cyanide	REG	1/19/2017			414675009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Cyanide	REG	4/18/2017			420977011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/24/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-16	Cyanide	REG	10/13/2015			383206009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Cyanide	REG	4/7/2016			394905021	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Cyanide	FR	1/21/2016			389926011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Cyanide	REG	1/21/2016			389926013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-15	Cyanide	REG	7/13/2015			377062005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-18	Cyanide	REG	7/18/2018			454896013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	Cyanide	REG	1/17/2019			469349003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Cyanide	FR	1/22/2018			442179013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Cyanide	REG	1/22/2018			442179011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Cyanide	REG	10/10/2018			461432007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Cyanide	REG	4/12/2018			447950005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/23/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-17	Cyanide	REG	7/20/2017			428537015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Cyanide	REG	10/3/2017			434195017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-19	Cyanide	REG	7/11/2019			484578009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Cyanide	REG	4/11/2019			476239009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/16/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-15	Iron	REG	10/16/2014			359300007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	1,2-Dibromo-3-chloropropane	REG	1/14/2014			C14014014002	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			1/22/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-17	Fluoride	REG	4/18/2017			420977011	GEL	ANION	16984488	SW846-9056	0.2	mg/L	=		0.1			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-19	Fluoride	REG	7/11/2019			484578009	GEL	ANION	16984488	SW846-9056	0.2	mg/L	=		0.1			7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-17	Radium-226	FR	1/19/2017			414675007	GEL	RADS	13982633	AN-1418	0.201	pCi/L	=		0.35		0.29	2/4/2017		0.29	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	Thorium-232	REG	7/20/2017			428537015	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.205	pCi/L	=		0.806		0.495	8/1/2017		0.496	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-19	Radium-226	REG	4/11/2019			476239009	GEL	RADS	13982633	AN-1418	0.712	pCi/L	=		0.712		0.414	4/18/2019		0.415	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-18	Manganese	REG	10/3/2017			434195017	GEL	METAL	7439965	SW846-6020	0.005	I			0.005	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-14	Fluoride	REG	4/16/2014			346873001	GEL	ANION	16984488	SW846-9056	0.222	mg/L	=		0.1			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-16	Thorium-230	REG	4/7/2016			394905021	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.242	pCi/L	=		0.686		0.413	4/27/2016		0.418	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-18	Radium-226	FR	1/22/2018			442179013	GEL	RADS	13982633	AN-1418	0.253	pCi/L	U		1.14		0.628	1/29/2018		0.634	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-14	Strontium-90	REG	7/7/2014			352132002	GEL	RADS	10098972	EPA-905.0-M	0.254	pCi/L	=		3.89		2.05	7/30/2014		2.05	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-17	Manganese	REG	7/20/2017			428537015	GEL	METAL	7439965	SW846-6020	0.005	I			0.005	I		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	Radium-226	REG	7/20/2017			428537015	GEL	RADS	13982633	AN-1418	0.257	pCi/L	=		0.475		0.334	8/1/2017		0.335	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-19	Radium-226	REG	7/11/2019			484578009	GEL	RADS	13982633	AN-1418	0.26	pCi/L	=		1.2		0.669	7/20/2019		0.67	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-19	Fluoride	REG	4/11/2019			476239009	GEL	ANION	16984488	SW846-9056	0.262	mg/L	=		0.1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	Thorium-232	REG	1/17/2019			469349003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.271	pCi/L	=		0.797		0.553	1/23/2019		0.555	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-16	Radium-228	FR	1/21/2016			389926011	GEL	RADS	15262201	EPA-904.0	0.281	pCi/L	=		3.19		1.65	2/10/2016		1.65	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-18	Radium-226	FR	1/22/2018			442179013	GEL	RADS	13982633	AN-1418	0.29	pCi/L	=		0.602		0.404	2/14/2018		0.404	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-16	Radium-226	REG	4/7/2016			394905021	GEL	RADS	13982633	AN-1418	0.297	pCi/L	=		0.379		0.35	4/29/2016		0.351	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-15	Nitrate as Nitrogen	REG	4/9/2015			370820003	GEL	ANION	N3338	SW846-9056	0.3	mg/L	=		0.1	S		4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-18	Thorium-230	REG	7/18/2018			454896013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.306	pCi/L	=		1.52		0.829	8/2/2018		0.833	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-16	Iron	REG	1/21/2016			389926011	GEL	METAL	7439896	SW846-6020	0.31	mg/L	=		0.1	I		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-19	Thorium-230	REG	10/10/2018			461432007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.317	pCi/L	=		1.28		0.716	10/19/2018		0.719	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Radium-228	REG	4/11/2019			476239009	GEL	RADS	15262201	EPA-904-M	0.318	pCi/L	=		4.4		2.36	4/25/2019		2.36	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG4-14	cis-1,2-Dichloroethene	REG	7/7/2014			352130002	GEL	VOA	156592	SW846-8260B	0.32	ug/L	=		1	S		7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-16	Radium-226	FR	1/21/2016			389926011	GEL	RADS	13982633	Alpha Spectroscopy	0.321	pCi/L	=		0.458		0.367	2/17/2016		0.367	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-18	Radium-226	REG	1/22/2018			442179011	GEL	RADS	13982633	AN-1418	0.322	pCi/L	=		0.46		0.368	2/14/2018		0.368	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-17	Radium-226	REG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373		WG	MW373UG4-15	PCB-1268	REG	7/13/2015			377062005	GEL	PPCB	11100144	SW846-8082	0.5	ug/L	=		0.5			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Iodide	REG	7/13/2015			377062005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-18	Iodide	REG	7/18/2018			454896013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	Iodide	REG	1/17/2019			469349003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/9/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	UW	WG	MW373DUG2-18	Iodide	FR	1/22/2018			442179013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	UW	WG	MW373UG2-18	Iodide	REG	1/22/2018			442179011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Iodide	REG	10/10/2018			461432007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Iodide	REG	4/12/2018			447950005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-17	Iodide	REG	7/20/2017			428537015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Iodide	REG	10/3/2017			434195017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-19	Iodide	REG	7/11/2019			484578009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Iodide	REG	4/11/2019			476239009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-15	PCB-1248	REG	7/13/2015			377062005	GEL	PPCB	12672296	SW846-8082	0.5	ug/L	=		0.5			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	PCB-1016	REG	7/13/2015			377062005	GEL	PPCB	12674112	SW846-8082	0.5	ug/L	=		0.5			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Polychlorinated biphenyl	REG	7/13/2015			377062005	GEL	PPCB	1336363	SW846-8082	0.5	ug/L	=		0.5			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373UG3-15	Total Organic Carbon (TOC)	REG	4/9/2015			160-11468-18	TALMO	WETCHEM	N997	SW846-9060	0.51	mg/L	=		1	S		5/2/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-18	Thorium-232	GEL	10/3/2017			434195017	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.94	pCi/L	=		0.94		0.755	10/21/2017		0.762	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-19	Bromide	REG	7/11/2019			484578009	GEL	ANION	24959679	SW846-9056	0.532	mg/L	=		0.2	S		7/13/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-17	Nitrate as Nitrogen	REG	10/19/2016			408717005	GEL	ANION	N3338	SW846-9056	0.54	mg/L	=		0.1	S		10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-17	Strontium-90	FR	1/19/2017			414675007	GEL	RADS	10098972	EPA-905.0-M	0.547	pCi/L	=		3.19		1.73	2/16/2017		1.73	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-17	Radium-226	REG	10/19/2016			408717005	GEL	RADS	13982633	AN-1418	0.557	pCi/L	=		0.953		0.695	11/17/2016		0.696	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-16	Radium-226	REG	7/18/2016			401905009	GEL	RADS	13982633	AN-1418	0.564	pCi/L	=		0.282		0.489	8/11/2016		0.489	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-17	Bromide	REG	7/20/2017			428537015	GEL	ANION	24959679	SW846-9056	0.566	mg/L	=		0.2	S		7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG1-19	Bromide	REG	10/10/2018			461432007	GEL	ANION	24959679	SW846-9056	0.572	mg/L	=		0.2			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-19	Bromide	REG	4/11/2019			476239009	GEL	ANION	24959679	SW846-9056	0.572	mg/L	=		0.2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-18	Bromide	REG	7/18/2018			454896013	GEL	ANION	24959679	SW846-9056	0.573	mg/L	=		0.2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-14	Thorium-232	GEL	4/16/2014			346886001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.574	pCi/L	=		3.98		2.3	5/9/2014		2.3	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373UG1-16	Bromide	REG	10/13/2015			383206009	GEL	ANION	24959679	SW846-9056	0.575	mg/L	=		1	S		10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-18	Bromide	REG	10/3/2017			434195017	GEL	ANION	24959679	SW846-9056	0.578	mg/L	=		0.2			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-18	Bromide	REG	4/12/2018			447950005	GEL	ANION	24959679	SW846-9056	0.58	mg/L	=		0.2			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-15	Bromide	REG	4/9/2015			370820003	GEL	ANION	24959679	SW846-9056	0.584	mg/L	=		0.4	S		4/11/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-17	Bromide	REG	10/19/2016			408717005	GEL	ANION	24959679	SW846-9056	0.586	mg/L	=		0.2	S		10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373DUG2-18	Bromide	FR	1/22/2018			442179013	GEL	ANION	24959679	SW846-9056	0.587	mg/L	=		0.2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-16	Bromide	FR	1/21/2016			389926011	GEL	ANION	24959679	SW846-9056	0.595	mg/L	=		0.2	S		1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-16	Bromide	REG	1/21/2016			389926013	GEL	ANION	24959679	SW846-9056	0.595	mg/L	=		0.2	S		1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-15	Radium-228	REG	4/9/2015			370820003	GEL	RADS	15262201	EPA-904.0	0.598	pCi/L	=		4.48		2.4	4/27/2015		2.41	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373DUG2-17	Bromide	FR	1/19/2017			414675007	GEL	ANION	24959679	SW846-9056	0.599	mg/L	=		0.2	S		1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-14	Strontium-90	REG	4/16/2014			346886001	GEL	RADS	10098972	EPA-905.0	0.6	pCi/L	=		5.05		2.71	4/30/2014		2.71	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-17	Bromide	REG	1/19/2017			414675009	GEL	ANION	24959679	SW846-9056	0.601	mg/L	=		0.2	S		1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-18	Bromide	REG	1/22/2018			442179011	GEL	ANION	24959679	SW846-9056	0.601	mg/L	=		0.2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-15	Bromide	REG	1/21/2015			365612009	GEL	ANION	24959679	SW846-9056	0.602	mg/L	=		0.2	S		1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-14	Bromide	REG	4/16/2014			346873001	GEL	ANION	24959679	SW846-9056	0.606	mg/L	=		0.2	S		4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-16	Bromide	REG	7/18/2016			401905009	GEL	ANION	24959679	SW846-9056	0.607	mg/L	=		0.2			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-15	Bromide	REG	7/13/2015			377062005	GEL	ANION	24959679	SW846-9056	0.607	mg/L	=		0.2			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-14	Bromide	REG	7/7/2014			352130002	GEL	ANION	24959679	SW846-9056	0.608	mg/L	=		0.2	S		7/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-15	Bromide	REG	10/16/2014			359287004	GEL	ANION	24959679	SW846-9056	0.609	mg/L	=		0.2	S		10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-16	Bromide	REG	4/7/2016			394905021	GEL	ANION	24959679	SW846-9056	0.621	mg/L	=		0.2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-17	Bromide	REG	4/18/2017			420977011	GEL	ANION	24959679	SW846-9056	0.625	mg/L	=		0.2			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-19	Thorium-230	REG	1/17/2019			469349003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.648	pCi/L	=		1.26		0.848	1/23/2019		0.859	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-17	Strontium-90	REG	4/18/2017			420977011	GEL	RADS	10098972	EPA-905.0-M	0.67	pCi/L	=		3.84		2.11	5/12/2017		2.11	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-15	Nitrate as Nitrogen	REG	1/21/2015			365612009	GEL	ANION	N3338	SW846-9056	0.672	mg/L	=		0.1	S		1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-18	Radium-226	REG	10/3/2017			434195017	GEL	RADS	13982633	AN-1418	0.68	pCi/L	UJ		0.446		0.465	10/25/2017		0.498	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-14	Thorium-230	REG	7/7/2014			352132002	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.688	pCi/L	=		2.8		1.57	7/11/2014		1.59	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373UG4-19	Trichloroethene	REG	7/11/2019			484578009	GEL	VOA	79016	SW846-8260B	0.69	ug/L	=		1	S		7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	W	WG	MW373UG2-19	Bromide	REG	1/17/2019			469349003	GEL	ANION	24959679	SW846-9056	0.697	mg/L	=		0.2			1/19/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-17	Boron	REG	4/18/2017			420977011	GEL	METAL	7440428	SW846-6020	0.725	mg/L	=		0.15	S		5/4/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-16	Radium-226	GEL	10/13/2015			383206009	GEL	RADS	13982633	Alpha Spectroscopy	0.73	pCi/L	UJ		0.219		0.476	11/2/2015		0.477	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	H	WG	MW373UG2-19	Nitrate as Nitrogen	REG	1/17/2019			469349003	GEL	ANION	N3338	SW846-9056	0.765	mg/L	J		0.1			1/19/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-17	Thorium-230	REG	7/20/2017			428537015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.765	pCi/L	=		1.21		0.847	8/1/2017		0.865	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-15	Radium-228	REG	10/16/2014			359300007	GEL	RADS	15262201	EPA-904.0	0.776	pCi/L	=		4.38		2.39	11/7/2014		2.4	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-18	Radium-228	REG	4/12/2018			447950005	GEL	RADS	15262201	EPA-904.0	0.789	pCi/L	=		4.1		2.21	4/23/2018		2.22	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-18	Iron	REG	10/3/2017			434195017	GEL	METAL	7439896	SW846-6020	0.839	mg/L	J		0.1	J		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-14	Nitrate as Nitrogen	REG	4/16/2014			346873001	GEL	ANION	N3338	SW846-9056	0.895	mg/L	J		0.4	S		4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-15	Nitrate as Nitrogen	REG	10/16/2014			359287004	GEL	ANION	N3338	SW846-9056	0.908	mg/L	J		0.5	S		10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-15	Nitrate as Nitrogen	REG	7/13/2015			377062005	GEL	ANION	N3338	SW846-9056	0.928	mg/L	=		0.2			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-18	Nitrate as Nitrogen	REG	10/3/2017			434195017	GEL	ANION	N3338	SW846-9056	0.929	mg/L	=		0.5			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG4-15	Total Organic Carbon (TOC)	REG	7/13/2015			377062005	GEL	WETCHEM	N997	SW846-9060A	0.936	mg/L	=		2	S		7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-19	Nitrate as Nitrogen	REG	4/11/2019			476239009	GEL	ANION	N3338	SW846-9056	0.944	mg/L	=		0.1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-19	Nitrate as Nitrogen	REG	10/10/2018			461432007	GEL	ANION	N3338	SW846-9056	0.952	mg/L	=		0.5			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-14	Nitrate as Nitrogen	REG	7/7/2014			352130002	GEL	ANION	N3338	SW846-9056	0.96	mg/L	=		0.4	S		7/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-19	Strontium-90	REG	4/11/2019			476239009	GEL	RADS	10098972	EPA-905.0-M	0.966	pCi/L	=		5.45		3.03	4/26/2019		3.03	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-16	Nitrate as Nitrogen	REG	10/13/2015			383206009	GEL	ANION	N3338	SW846-9056	0.973	mg/L	=		0.5			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-18	Strontium-90	REG	7/18/2018			454896013	GEL	RADS	10098972	EPA-905.0-M	0.994	pCi/L	=		2.9		1.65	8/3/2018		1.66	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-15	1,4-Dichlorobenzene	REG	4/9/2015			370820003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	trans-1,3-Dichloropropene	REG	4/9/2015			370820003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	1,2-Dibromoethane	REG	4/9/2015			370820003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	cis-1,2-Dichloroethene	REG	4/9/2015			370820003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	trans-1,2-Dichloroethene	REG	4/9/2015			370820003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Benzene	REG	4/9/2015			370820003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Bromochloromethane	REG	4/9/2015			370820003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Bromodichloromethane	REG	4/9/2015			370820003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	1,1-Dichloroethane	REG	4/9/2015			370820003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	trans-1,3-Dichloropropene	REG	1/21/2015			365612009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG-16	1,1-Dichloroethane	REG	4/7/2016			394905021	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	trans-1,3-Dichloropropene	REG	4/7/2016			394905021	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	1,4-Dichlorobenzene	REG	4/7/2016			394905021	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	1,2-Dibromoethane	REG	4/7/2016			394905021	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	cis-1,2-Dichloroethene	REG	10/13/2015			383206009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	trans-1,2-Dichloroethene	REG	10/13/2015			383206009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Benzene	REG	10/13/2015			383206009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Bromochloromethane	REG	10/13/2015			383206009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Bromodichloromethane	REG	10/13/2015			383206009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	1,1-Dichloroethane	REG	10/13/2015			383206009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	trans-1,3-Dichloropropene	REG	10/13/2015			383206009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	1,4-Dichlorobenzene	REG	10/13/2015			383206009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	1,2-Dibromoethane	REG	10/13/2015			383206009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-15	1,2-Dibromoethane	REG	7/13/2015			377062005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	cis-1,2-Dichloroethene	REG	7/13/2015			377062005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	trans-1,2-Dichloroethene	REG	7/13/2015			377062005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	trans-1,3-Dichloropropene	REG	7/13/2015			377062005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	1,4-Dichlorobenzene	REG	7/13/2015			377062005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Benzene	REG	7/13/2015			377062005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Bromochloromethane	REG	7/13/2015			377062005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Bromodichloromethane	REG	7/13/2015			377062005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	1,1-Dichloroethane	REG	7/13/2015			377062005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-17	trans-1,3-Dichloropropene	FR	1/19/2017			414675007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	1,4-Dichlorobenzene	FR	1/19/2017			414675007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	1,2-Dibromoethane	FR	1/19/2017			414675007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	cis-1,2-Dichloroethene	FR	1/19/2017			414675007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	trans-1,2-Dichloroethene	FR	1/19/2017			414675007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Benzene	FR	1/19/2017			414675007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Bromochloromethane	FR	1/19/2017			414675007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Bromodichloromethane	FR	1/19/2017			414675007	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	1,1-Dichloroethane	FR	1/19/2017			414675007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	trans-1,3-Dichloropropene	REG	1/19/2017			414675009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	1,4-Dichlorobenzene	REG	1/19/2017			414675009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	1,2-Dibromoethane	REG	1/19/2017			414675009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	cis-1,2-Dichloroethene	REG	1/19/2017			414675009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	trans-1,2-Dichloroethene	REG	1/19/2017			414675009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	Benzene	REG	1/19/2017			414675009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	Bromochloromethane	REG	1/19/2017			414675009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	Bromodichloromethane	REG	1/19/2017			414675009	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	1,1-Dichloroethane	REG	1/19/2017			414675009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-16	1,1-Dichloroethane	REG	7/18/2016			401905009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	trans-1,3-Dichloropropene	REG	7/18/2016			401905009	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	1,4-Dichlorobenzene	REG	7/18/2016			401905009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	1,2-Dibromoethane	REG	7/18/2016			401905009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	cis-1,2-Dichloroethene	REG	7/18/2016			401905009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	trans-1,2-Dichloroethene	REG	7/18/2016			401905009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Benzene	REG	7/18/2016			401905009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Bromochloromethane	REG	7/18/2016			401905009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Bromodichloromethane	REG	7/18/2016			401905009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	trans-1,3-Dichloropropene	FR	1/21/2016			389926011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	1,4-Dichlorobenzene	FR	1/21/2016			389926011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	1,2-Dibromoethane	FR	1/21/2016			389926011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	cis-1,2-Dichloroethene	FR	1/21/2016			389926011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	trans-1,2-Dichloroethene	FR	1/21/2016			389926011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Benzene	FR	1/21/2016			389926011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Bromochloromethane	FR	1/21/2016			389926011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Bromodichloromethane	FR	1/21/2016			389926011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	1,1-Dichloroethane	FR	1/21/2016			389926011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	trans-1,3-Dichloropropene	REG	1/21/2016			389926013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	1,4-Dichlorobenzene	REG	1/21/2016			389926013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	1,2-Dibromoethane	REG	1/21/2016			389926013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	cis-1,2-Dichloroethene	REG	1/21/2016			389926013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	trans-1,2-Dichloroethene	REG	1/21/2016			389926013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Benzene	REG	1/21/2016			389926013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Bromochloromethane	REG	1/21/2016			389926013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Bromodichloromethane	REG	1/21/2016			389926013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	1,1-Dichloroethane	REG	1/21/2016			389926013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	trans-1,3-Dichloropropene	REG	7/20/2017			428537015	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	1,4-Dichlorobenzene	REG	7/20/2017			428537015	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	1,2-Dibromoethane	REG	7/20/2017			428537015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	cis-1,2-Dichloroethene	REG	7/20/2017			428537015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	trans-1,2-Dichloroethene	REG	7/20/2017			428537015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	Benzene	REG	7/20/2017			428537015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	Bromochloromethane	REG	7/20/2017			428537015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	Bromodichloromethane	REG	7/20/2017			428537015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	1,1-Dichloroethane	REG	7/20/2017			428537015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	trans-1,3-Dichloropropene	REG	10/19/2016			408717005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	1,4-Dichlorobenzene	REG	10/19/2016			408717005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	1,2-Dibromoethane	REG	10/19/2016			408717005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	cis-1,2-Dichloroethene	REG	10/19/2016			408717005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	trans-1,2-Dichloroethene	REG	10/19/2016			408717005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	Benzene	REG	10/19/2016			408717005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	Bromochloromethane	REG	10/19/2016			408717005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-17	Bromodichloromethane	REG	10/19/2016			408717005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG2-19	Bromochloromethane	REG	1/17/2019			469349003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	Bromodichloromethane	REG	1/17/2019			469349003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	1,1-Dichloroethane	REG	1/17/2019			469349003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	1,4-Dichlorobenzene	REG	7/18/2018			454896013	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	trans-1,3-Dichloropropene	REG	7/18/2018			454896013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	1,2-Dibromoethane	REG	7/18/2018			454896013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	cis-1,2-Dichloroethene	REG	7/18/2018			454896013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	trans-1,2-Dichloroethene	REG	7/18/2018			454896013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Benzene	REG	7/18/2018			454896013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Bromochloromethane	REG	7/18/2018			454896013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Bromodichloromethane	REG	7/18/2018			454896013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	1,1-Dichloroethane	REG	7/18/2018			454896013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Bromochloromethane	FR	1/22/2018			442179013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Bromodichloromethane	FR	1/22/2018			442179013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	1,1-Dichloroethane	FR	1/22/2018			442179013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	1,4-Dichlorobenzene	FR	1/22/2018			442179013	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	trans-1,3-Dichloropropene	FR	1/22/2018			442179013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	1,2-Dibromoethane	FR	1/22/2018			442179013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	cis-1,2-Dichloroethene	FR	1/22/2018			442179013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	trans-1,2-Dichloroethene	FR	1/22/2018			442179013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Benzene	FR	1/22/2018			442179013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	1,1-Dichloroethane	FR	1/22/2018			442179011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	cis-1,2-Dichloroethene	REG	4/12/2018			447950005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	trans-1,2-Dichloroethene	REG	4/12/2018			447950005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Benzene	REG	4/12/2018			447950005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Bromochloromethane	REG	4/12/2018			447950005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	trans-1,3-Dichloropropene	REG	4/12/2018			447950005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	1,4-Dichlorobenzene	REG	4/12/2018			447950005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	1,2-Dibromoethane	REG	4/12/2018			447950005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Bromodichloromethane	REG	4/12/2018			447950005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	1,1-Dichloroethane	REG	4/12/2018			447950005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	trans-1,3-Dichloropropene	REG	7/11/2019			484578009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	1,4-Dichlorobenzene	REG	7/11/2019			484578009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	1,2-Dibromoethane	REG	7/11/2019			484578009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	cis-1,2-Dichloroethene	REG	7/11/2019			484578009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	trans-1,2-Dichloroethene	REG	7/11/2019			484578009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Benzene	REG	7/11/2019			484578009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Bromochloromethane	REG	7/11/2019			484578009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Bromodichloromethane	REG	7/11/2019			484578009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	1,1-Dichloroethane	REG	7/11/2019			484578009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	trans-1,3-Dichloropropene	REG	4/11/2019			476239009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	1,4-Dichlorobenzene	REG	4/11/2019			476239009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	1,2-Dibromoethane	REG	4/11/2019			476239009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	cis-1,2-Dichloroethene	REG	4/11/2019			476239009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	UY1	WG	MW373UG-19	trans-1,2-Dichloroethene	REG	4/11/2019			476239009	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Benzene	REG	4/11/2019			476239009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	LU	WG	MW373UG-19	Bromochloromethane	REG	4/11/2019			476239009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Bromodichloromethane	REG	4/11/2019			476239009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	1,1-Dichloroethane	REG	4/11/2019			476239009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Dibromochloromethane	REG	7/18/2018			454896013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Carbon tetrachloride	REG	7/18/2018			454896013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454896013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Chloromethane	REG	7/18/2018			454896013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Vinyl chloride	REG	7/18/2018			454896013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Trichlorofluoromethane	REG	7/18/2018			454896013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Dibromochloromethane	REG	4/12/2018			447950005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Carbon tetrachloride	REG	4/12/2018			447950005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	1,1,1-Trichloroethane	REG	4/12/2018			447950005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Chloromethane	REG	4/12/2018			447950005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Vinyl chloride	REG	4/12/2018			447950005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Trichlorofluoromethane	REG	4/12/2018			447950005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	1,2-Dichloropropane	REG	4/12/2018			447950005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Trichlorofluoromethane	REG	1/22/2018			442179011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	1,2-Dichloropropane	REG	1/22/2018			442179011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Dibromochloromethane	FR	1/22/2018			442179013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Carbon tetrachloride	FR	1/22/2018			442179013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Dibromochloromethane	REG	1/22/2018			442179011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Carbon tetrachloride	REG	1/22/2018			442179011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	1,1,1-Trichloroethane	REG	1/22/2018			442179011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Chloromethane	REG	1/22/2018			442179011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	Vinyl chloride	REG	1/22/2018			442179011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	1,1,1-Trichloroethane	FR	1/22/2018			442179013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Chloromethane	FR	1/22/2018			442179013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Vinyl chloride	FR	1/22/2018			442179013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Trichlorofluoromethane	FR	1/22/2018			442179013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	1,2-Dichloropropane	FR	1/22/2018			442179013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Dibromochloromethane	REG	10/10/2018			461432007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Carbon tetrachloride	REG	10/10/2018			461432007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	1,1,1-Trichloroethane	REG	10/10/2018			461432007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Chloromethane	REG	10/10/2018			461432007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Vinyl chloride	REG	10/10/2018			461432007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Trichlorofluoromethane	REG	10/10/2018			461432007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	1,2-Dichloropropane	REG	10/10/2018			461432007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Dibromochloromethane	REG	10/3/2017			434195017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-18	Carbon tetrachloride	REG	10/3/2017			434195017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-18	1,1,1-Trichloroethane	REG	10/3/2017			434195017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG4-17	Trichlorofluoromethane	REG	7/20/2017			428557015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	1,2-Dichloropropane	REG	7/20/2017			428537015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	1,2-Dichloropropane	FR	1/19/2017			414675007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Vinyl chloride	REG	1/19/2017			414675009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Trichlorofluoromethane	REG	1/19/2017			414675009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	1,2-Dichloropropane	REG	1/19/2017			414675009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Dibromochloromethane	REG	4/18/2017			420977011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Carbon tetrachloride	REG	4/18/2017			420977011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	1,1,1-Trichloroethane	REG	4/18/2017			420977011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Chloromethane	REG	4/18/2017			420977011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Vinyl chloride	REG	4/18/2017			420977011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Trichlorofluoromethane	REG	4/18/2017			420977011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	1,2-Dichloropropane	REG	4/18/2017			420977011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-17	Dibromochloromethane	REG	10/19/2016			408717005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Carbon tetrachloride	REG	10/19/2016			408717005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	1,1,1-Trichloroethane	REG	10/19/2016			408717005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Chloromethane	REG	10/19/2016			408717005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Vinyl chloride	REG	10/19/2016			408717005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Trichlorofluoromethane	REG	10/19/2016			408717005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	1,2-Dichloropropane	REG	10/19/2016			408717005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Trichlorofluoromethane	REG	10/13/2015			383206009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	1,2-Dichloropropane	REG	10/13/2015			383206009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Dibromochloromethane	REG	4/7/2016			394905021	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Dibromochloromethane	REG	10/13/2015			383206009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Carbon tetrachloride	REG	10/13/2015			383206009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	1,1,1-Trichloroethane	REG	10/13/2015			383206009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Chloromethane	REG	10/13/2015			383206009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Vinyl chloride	REG	10/13/2015			383206009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Carbon tetrachloride	REG	4/7/2016			394905021	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	1,1,1-Trichloroethane	REG	4/7/2016			394905021	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Chloromethane	REG	4/7/2016			394905021	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Vinyl chloride	REG	4/7/2016			394905021	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Trichlorofluoromethane	REG	4/7/2016			394905021	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	1,2-Dichloropropane	REG	4/7/2016			394905021	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-15	Dibromochloromethane	REG	7/13/2015			377062005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Carbon tetrachloride	REG	7/13/2015			377062005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	1,1,1-Trichloroethane	REG	7/13/2015			377062005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Chloromethane	REG	7/13/2015			377062005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Vinyl chloride	REG	7/13/2015			377062005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Trichlorofluoromethane	REG	7/13/2015			377062005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	1,2-Dichloropropane	REG	7/13/2015			377062005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Dibromochloromethane	REG	7/7/2014			352130002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Carbon tetrachloride	REG	7/7/2014			352130002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	1,1,1-Trichloroethane	REG	7/7/2014			352130002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Chloromethane	REG	7/7/2014			352130002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Vinyl chloride	REG	7/7/2014			352130002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Trichlorofluoromethane	REG	7/7/2014			352130002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	1,2-Dichloropropane	REG	7/7/2014			352130002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Dibromochloromethane	REG	4/9/2015			370820003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Carbon tetrachloride	REG	4/9/2015			370820003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	1,1,1-Trichloroethane	REG	4/9/2015			370820003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Chloromethane	REG	4/9/2015			370820003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Vinyl chloride	REG	4/9/2015			370820003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Trichlorofluoromethane	REG	4/9/2015			370820003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	1,2-Dichloropropane	REG	4/9/2015			370820003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Dibromochloromethane	REG	1/21/2015			365612009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Carbon tetrachloride	REG	1/21/2015			365612009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	1,1,1-Trichloroethane	REG	1/21/2015			365612009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Chloromethane	REG	1/21/2015			365612009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Vinyl chloride	REG	1/21/2015			365612009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Trichlorofluoromethane	REG	1/21/2015			365612009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	1,2-Dichloropropane	REG	1/21/2015			365612009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Dibromochloromethane	REG	4/16/2014			346873001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Carbon tetrachloride	REG	4/16/2014			346873001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	1,1,1-Trichloroethane	REG	4/16/2014			346873001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Chloromethane	REG	4/16/2014			346873001	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Vinyl chloride	REG	4/16/2014			346873001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Trichlorofluoromethane	REG	4/16/2014			346873001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	1,2-Dichloropropane	REG	4/16/2014			346873001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	1,1,1-Trichloroethane	REG	1/14/2014			C14014014002	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Dibromochloromethane	REG	10/16/2014			359287004	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Carbon tetrachloride	REG	10/16/2014			359287004	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	1,1,1-Trichloroethane	REG	10/16/2014			359287004	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Chloromethane	REG	10/16/2014			359287004	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Vinyl chloride	REG	10/16/2014			359287004	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Trichlorofluoromethane	REG	10/16/2014			359287004	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	1,2-Dichloropropane	REG	10/16/2014			359287004	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-19	Dibromochloromethane	REG	1/17/2019			469349003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	Carbon tetrachloride	REG	1/17/2019			469349003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	1,1,1-Trichloroethane	REG	1/17/2019			469349003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	Chloromethane	REG	1/17/2019			469349003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	Vinyl chloride	REG	1/17/2019			469349003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	Trichlorofluoromethane	REG	1/17/2019			469349003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	1,2-Dichloropropane	REG	1/17/2019			469349003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	1,2-Dichloropropane	REG	7/18/2018			454896013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG1-14	Dibromomethane	REG	4/16/2014			346873001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-14	Chloroethane	REG	4/16/2014			346873001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-14	Bromoform	REG	4/16/2014			346873001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-14	1,1-Dichloroethene	REG	4/16/2014			346873001	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-14	1,1,2-Trichloroethane	REG	4/16/2014			346873001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	1,1-Dichloroethene	REG	1/14/2014			C14014014002	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	1,1,2-Trichloroethane	REG	1/14/2014			C14014014002	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Total Organic Carbon (TOC)	REG	1/14/2014			C14014014002	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Styrene	REG	10/16/2014			359287004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	cis-1,3-Dichloropropene	REG	10/16/2014			359287004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Bromomethane	REG	10/16/2014			359287004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Dibromomethane	REG	10/16/2014			359287004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Chloroethane	REG	10/16/2014			359287004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Bromoform	REG	10/16/2014			359287004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	1,1-Dichloroethene	REG	10/16/2014			359287004	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	1,1,2-Trichloroethane	REG	10/16/2014			359287004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-17	Styrene	FR	1/19/2017			414675007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	cis-1,3-Dichloropropene	FR	1/19/2017			414675007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Bromomethane	FR	1/19/2017			414675007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Dibromomethane	FR	1/19/2017			414675007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Chloroethane	FR	1/19/2017			414675007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-16	Styrene	REG	7/18/2016			401905009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	cis-1,3-Dichloropropene	REG	7/18/2016			401905009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Bromomethane	REG	7/18/2016			401905009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Dibromomethane	REG	7/18/2016			401905009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Chloroethane	REG	7/18/2016			401905009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Bromoform	REG	7/18/2016			401905009	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	1,1-Dichloroethene	REG	7/18/2016			401905009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	1,1,2-Trichloroethane	REG	7/18/2016			401905009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Styrene	REG	10/19/2016			408717005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	cis-1,3-Dichloropropene	REG	10/19/2016			408717005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Bromomethane	REG	10/19/2016			408717005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Dibromomethane	REG	10/19/2016			408717005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Chloroethane	REG	10/19/2016			408717005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Bromoform	REG	10/19/2016			408717005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	1,1-Dichloroethene	REG	10/19/2016			408717005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	1,1,2-Trichloroethane	REG	10/19/2016			408717005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-17	Bromoform	FR	1/19/2017			414675007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	1,1-Dichloroethene	FR	1/19/2017			414675007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	1,1,2-Trichloroethane	FR	1/19/2017			414675007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Styrene	REG	1/19/2017			414675009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	cis-1,3-Dichloropropene	REG	1/19/2017			414675009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Bromomethane	REG	1/19/2017			414675009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Dibromomethane	REG	1/19/2017			414675009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Chloroethane	REG	1/19/2017			414675009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Bromoform	REG	1/19/2017			414675009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	1,1-Dichloroethene	REG	1/19/2017			414675009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	1,1,2-Trichloroethane	REG	1/19/2017			414675009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	1,1,2-Trichloroethane	REG	4/18/2017			420977011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Styrene	REG	4/18/2017			420977011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	cis-1,3-Dichloropropene	REG	4/18/2017			420977011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Bromomethane	REG	4/18/2017			420977011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Dibromomethane	REG	4/18/2017			420977011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Chloroethane	REG	4/18/2017			420977011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Bromoform	REG	4/18/2017			420977011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	1,1-Dichloroethene	REG	4/18/2017			420977011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-16	Chloroethane	REG	10/13/2015			383206009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Bromoform	REG	10/13/2015			383206009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	1,1-Dichloroethene	REG	10/13/2015			383206009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	1,1,2-Trichloroethane	REG	10/13/2015			383206009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Styrene	REG	10/13/2015			383206009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	cis-1,3-Dichloropropene	REG	10/13/2015			383206009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Styrene	REG	4/7/2016			394905021	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	cis-1,3-Dichloropropene	REG	4/7/2016			394905021	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Bromomethane	REG	4/7/2016			394905021	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Dibromomethane	REG	4/7/2016			394905021	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Chloroethane	REG	4/7/2016			394905021	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Bromoform	REG	4/7/2016			394905021	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	1,1-Dichloroethene	REG	4/7/2016			394905021	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	1,1,2-Trichloroethane	REG	4/7/2016			394905021	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Bromomethane	REG	10/13/2015			383206009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Dibromomethane	REG	10/13/2015			383206009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Bromomethane	REG	1/21/2016			389926011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Dibromomethane	FR	1/21/2016			389926011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Chloroethane	FR	1/21/2016			389926011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Bromoform	FR	1/21/2016			389926011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	1,1-Dichloroethene	FR	1/21/2016			389926011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	1,1,2-Trichloroethane	FR	1/21/2016			389926011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	1,1-Dichloroethene	REG	1/21/2016			389926013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	1,1,2-Trichloroethane	REG	1/21/2016			389926013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	cis-1,3-Dichloropropene	REG	1/21/2016			389926013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Bromomethane	REG	1/21/2016			389926013	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Dibromomethane	REG	1/21/2016			389926013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Chloroethane	REG	1/21/2016			389926013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Bromoform	REG	1/21/2016			389926013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/27/2016		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG1-19	Bromoform	REG	10/10/2018			461432007	GEL	VOA	75252	SW846-8260B	1	ug/L			1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	1,1-Dichloroethene	REG	10/10/2018			461432007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	1,1,2-Trichloroethane	REG	10/10/2018			461432007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Dibromomethane	FR	1/22/2018			442179013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Chloroethane	FR	1/22/2018			442179013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Bromoform	FR	1/22/2018			442179013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	1,1-Dichloroethene	FR	1/22/2018			442179013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	1,1,2-Trichloroethane	FR	1/22/2018			442179013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Bromoform	REG	4/12/2018			447950005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	1,1-Dichloroethene	REG	4/12/2018			447950005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	1,1,2-Trichloroethane	REG	4/12/2018			447950005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	1,1-Dichloroethene	FR	1/22/2018			442179011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442179011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Styrene	REG	4/12/2018			447950005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	cis-1,3-Dichloropropene	REG	4/12/2018			447950005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Bromomethane	REG	4/12/2018			447950005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Dibromomethane	REG	4/12/2018			447950005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Chloroethane	REG	4/12/2018			447950005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-17	Styrene	REG	7/20/2017			428537015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	cis-1,3-Dichloropropene	REG	7/20/2017			428537015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	Bromomethane	REG	7/20/2017			428537015	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	Dibromomethane	REG	7/20/2017			428537015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	Chloroethane	REG	7/20/2017			428537015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	Bromoform	REG	7/20/2017			428537015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	1,1-Dichloroethene	REG	7/20/2017			428537015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	1,1,2-Trichloroethane	REG	7/20/2017			428537015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Styrene	REG	10/3/2017			434195017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	cis-1,3-Dichloropropene	REG	10/3/2017			434195017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Bromomethane	REG	10/3/2017			434195017	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Dibromomethane	REG	10/3/2017			434195017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Chloroethane	REG	10/3/2017			434195017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Bromoform	REG	10/3/2017			434195017	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	1,1-Dichloroethene	REG	10/3/2017			434195017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	1,1,2-Trichloroethane	REG	10/3/2017			434195017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-19	Styrene	REG	7/11/2019			484578009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	cis-1,3-Dichloropropene	REG	7/11/2019			484578009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Bromomethane	REG	7/11/2019			484578009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Dibromomethane	REG	7/11/2019			484578009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Chloroethane	REG	7/11/2019			484578009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Bromoform	REG	7/11/2019			484578009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	1,1-Dichloroethene	REG	7/11/2019			484578009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	1,1,2-Trichloroethane	REG	7/11/2019			484578009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Styrene	REG	4/11/2019			476239009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	cis-1,3-Dichloropropene	REG	4/11/2019			476239009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	LU	WG	MW373UG3-19	Bromomethane	REG	4/11/2019			476239009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Dibromomethane	REG	4/11/2019			476239009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Chloroethane	REG	4/11/2019			476239009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Bromoform	REG	4/11/2019			476239009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	UY1	WG	MW373UG3-19	1,1-Dichloroethene	REG	4/11/2019			476239009	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	1,1,2-Trichloroethane	REG	4/11/2019			476239009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-14	Ethylbenzene	REG	7/7/2014			352130002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	1,2-Dichloroethane	REG	7/7/2014			352130002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Toluene	REG	7/7/2014			352130002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Chlorobenzene	REG	7/7/2014			352130002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Tetrachloroethene	REG	7/7/2014			352130002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	1,1,1,2-Tetrachloroethane	REG	7/7/2014			352130002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Chloroform	REG	7/7/2014			352130002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	1,1,2,2-Tetrachloroethane	REG	7/7/2014			352130002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	1,2-Dichlorobenzene	REG	7/7/2014			352130002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	1,2,3-Trichloropropane	REG	7/7/2014			352130002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	1,2-Dichloroethane	REG	4/9/2015			370820003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Toluene	REG	4/9/2015			370820003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Chlorobenzene	REG	4/9/2015			370820003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Tetrachloroethene	REG	4/9/2015			370820003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	1,1,1,2-Tetrachloroethane	REG	4/9/2015			370820003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Chloroform	REG	4/9/2015			370820003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	1,1,2,2-Tetrachloroethane	REG	4/9/2015			370820003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	1,2-Dichlorobenzene	REG	4/9/2015			370820003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	1,2,3-Trichloropropane	REG	4/9/2015			370820003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	1,2-Dichlorobenzene	REG	4/9/2015			370820003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Ethylbenzene	REG	4/9/2015			370820003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Ethylbenzene	REG	10/16/2014			359287004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	1,2-Dichloroethane	REG	10/16/2014			359287004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Toluene	REG	10/16/2014			359287004	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Chlorobenzene	REG	10/16/2014			359287004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Tetrachloroethene	REG	10/16/2014			359287004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	1,1,1,2-Tetrachloroethane	REG	10/16/2014			359287004	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Chloroform	REG	10/16/2014			359287004	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	1,1,2,2-Tetrachloroethane	REG	10/16/2014			359287004	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	1,2-Dichlorobenzene	REG	10/16/2014			359287004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	1,2,3-Trichloropropane	REG	10/16/2014			359287004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Ethylbenzene	REG	4/16/2014			346873001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	1,2-Dichloroethane	REG	4/16/2014			346873001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Toluene	REG	4/16/2014			346873001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Chlorobenzene	REG	4/16/2014			346873001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Tetrachloroethene	REG	4/16/2014			346873001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG2-16	Ethylbenzene	REG	1/21/2016			389926013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	1,2-Dichloroethane	REG	1/21/2016			389926013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Toluene	REG	1/21/2016			389926013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Chlorobenzene	REG	1/21/2016			389926013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Tetrachloroethene	REG	1/21/2016			389926013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	1,1,1,2-Tetrachloroethane	REG	1/21/2016			389926013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Chloroform	REG	1/21/2016			389926013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	1,1,1,2-Tetrachloroethane	REG	4/7/2016			394905021	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Chloroform	REG	4/7/2016			394905021	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	1,1,2,2-Tetrachloroethane	REG	4/7/2016			394905021	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	1,2-Dichlorobenzene	REG	4/7/2016			394905021	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	1,2,3-Trichloropropane	REG	4/7/2016			394905021	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Ethylbenzene	REG	4/7/2016			394905021	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	1,2-Dichloroethane	REG	4/7/2016			394905021	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Toluene	REG	4/7/2016			394905021	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Chlorobenzene	REG	4/7/2016			394905021	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Tetrachloroethene	REG	4/7/2016			394905021	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Toluene	REG	10/13/2015			383206009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Chlorobenzene	REG	10/13/2015			383206009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Tetrachloroethene	REG	10/13/2015			383206009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	1,1,1,2-Tetrachloroethane	REG	10/13/2015			383206009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Chloroform	REG	10/13/2015			383206009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	1,1,2,2-Tetrachloroethane	REG	10/13/2015			383206009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	1,2-Dichlorobenzene	REG	10/13/2015			383206009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	1,2,3-Trichloropropane	REG	10/13/2015			383206009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Ethylbenzene	REG	10/13/2015			383206009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	1,2-Dichloroethane	REG	10/13/2015			383206009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Ethylbenzene	REG	7/18/2016			401905009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	1,2-Dichloroethane	REG	7/18/2016			401905009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Toluene	REG	7/18/2016			401905009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Chlorobenzene	REG	7/18/2016			401905009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Tetrachloroethene	REG	7/18/2016			401905009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	1,1,1,2-Tetrachloroethane	REG	7/18/2016			401905009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Chloroform	REG	7/18/2016			401905009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	1,1,2,2-Tetrachloroethane	REG	7/18/2016			401905009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	1,2-Dichlorobenzene	REG	7/18/2016			401905009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	1,2,3-Trichloropropane	REG	7/18/2016			401905009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-17	1,1,2,2-Tetrachloroethane	FR	1/19/2017			414675007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	1,2-Dichlorobenzene	FR	1/19/2017			414675007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	1,2,3-Trichloropropane	FR	1/19/2017			414675007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	1,2-Dichlorobenzene	REG	1/19/2017			414675009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	1,2,3-Trichloropropane	REG	1/19/2017			414675009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Ethylbenzene	REG	1/19/2017			414675009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	1,2-Dichloroethane	REG	1/19/2017			414675009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Toluene	REG	1/19/2017			414675009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Chlorobenzene	REG	1/19/2017			414675009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Tetrachloroethene	REG	1/19/2017			414675009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	1,1,1,2-Tetrachloroethane	REG	1/19/2017			414675009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Chloroform	REG	1/19/2017			414675009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	1,1,2,2-Tetrachloroethane	REG	1/19/2017			414675009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Ethylbenzene	FR	1/19/2017			414675007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	1,2-Dichloroethane	FR	1/19/2017			414675007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Toluene	FR	1/19/2017			414675007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Chlorobenzene	FR	1/19/2017			414675007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Tetrachloroethene	FR	1/19/2017			414675007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	1,1,1,2-Tetrachloroethane	FR	1/19/2017			414675007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Chloroform	FR	1/19/2017			414675007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	1,1,2,2-Tetrachloroethane	FR	1/19/2017			414675007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-17	1,2-Dichlorobenzene	REG	10/19/2016			408717005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	1,2,3-Trichloropropane	REG	10/19/2016			408717005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Ethylbenzene	REG	10/19/2016			408717005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	1,2-Dichloroethane	REG	10/19/2016			408717005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Toluene	REG	10/19/2016			408717005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Chlorobenzene	REG	10/19/2016			408717005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Tetrachloroethene	REG	10/19/2016			408717005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	1,1,1,2-Tetrachloroethane	REG	10/19/2016			408717005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Chloroform	REG	10/19/2016			408717005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	1,1,2,2-Tetrachloroethane	REG	10/19/2016			408717005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG3-17	Ethylbenzene	REG	4/18/2017			420977011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG3-17	1,2-Dichloroethane	REG	4/18/2017			420977011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG3-17	Toluene	REG	4/18/2017			420977011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG3-17	Chlorobenzene	REG	4/18/2017			420977011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG3-17	Tetrachloroethene	REG	4/18/2017			420977011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG3-17	1,1,1,2-Tetrachloroethane	REG	4/18/2017			420977011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG3-17	Chloroform	REG	4/18/2017			420977011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG3-17	1,1,2,2-Tetrachloroethane	REG	4/18/2017			420977011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG3-17	1,2-Dichlorobenzene	REG	4/18/2017			420977011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG3-17	1,2,3-Trichloropropane	REG	4/18/2017			420977011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-19	1,2-Dichlorobenzene	REG	1/17/2019			469349003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-19	Ethylbenzene	REG	1/17/2019			469349003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-19	1,2-Dichloroethane	REG	1/17/2019			469349003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-19	Toluene	REG	1/17/2019			469349003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-19	Chlorobenzene	REG	1/17/2019			469349003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-19	Tetrachloroethene	REG	1/17/2019			469349003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landf

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG2-18	1,2,3-Trichloropropane	REG	1/22/2018			442179011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-17	Ethylbenzene	REG	7/20/2017			428537015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	1,2-Dichloroethane	REG	7/20/2017			428537015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	Toluene	REG	7/20/2017			428537015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	Chlorobenzene	REG	7/20/2017			428537015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	Tetrachloroethene	REG	7/20/2017			428537015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	1,1,1,2-Tetrachloroethane	REG	7/20/2017			428537015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	Chloroform	REG	7/20/2017			428537015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	1,1,2,2-Tetrachloroethane	REG	7/20/2017			428537015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	1,2-Dichlorobenzene	REG	7/20/2017			428537015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	1,2,3-Trichloropropane	REG	7/20/2017			428537015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Chloroform	REG	10/3/2017			434195017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	1,1,2,2-Tetrachloroethane	REG	10/3/2017			434195017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	1,2-Dichlorobenzene	REG	10/3/2017			434195017	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	1,2,3-Trichloropropane	REG	10/3/2017			434195017	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Ethylbenzene	REG	10/3/2017			434195017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	1,2-Dichloroethane	REG	10/3/2017			434195017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Toluene	REG	10/3/2017			434195017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Chlorobenzene	REG	10/3/2017			434195017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Tetrachloroethene	REG	10/3/2017			434195017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	1,1,1,2-Tetrachloroethane	REG	10/3/2017			434195017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	UY2	WG	MW373UG1-19	Ethylbenzene	REG	10/10/2018			461432007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	1,2-Dichloroethane	REG	10/10/2018			461432007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Toluene	REG	10/10/2018			461432007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	UY2	WG	MW373UG1-19	Chlorobenzene	REG	10/10/2018			461432007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	UY2	WG	MW373UG1-19	Tetrachloroethene	REG	10/10/2018			461432007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	1,1,1,2-Tetrachloroethane	REG	10/10/2018			461432007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Chloroform	REG	10/10/2018			461432007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	1,1,2,2-Tetrachloroethane	REG	10/10/2018			461432007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	UY2	WG	MW373UG1-19	1,2-Dichlorobenzene	REG	10/10/2018			461432007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	1,2,3-Trichloropropane	REG	10/10/2018			461432007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Ethylbenzene	REG	4/11/2019			476239009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	1,2-Dichloroethane	REG	4/11/2019			476239009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Toluene	REG	4/11/2019			476239009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Chlorobenzene	REG	4/11/2019			476239009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Ethylbenzene	REG	7/11/2019			484578009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	1,2-Dichloroethane	REG	7/11/2019			484578009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Toluene	REG	7/11/2019			484578009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Chlorobenzene	REG	7/11/2019			484578009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Tetrachloroethene	REG	7/11/2019			484578009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	1,1,1,2-Tetrachloroethane	REG	7/11/2019			484578009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Chloroform	REG	7/11/2019			484578009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	1,1,2,2-Tetrachloroethane	REG	7/11/2019			484578009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	1,2-Dichlorobenzene	REG	7/11/2019			484578009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	1,2,3-Trichloropropane	REG	7/11/2019			484578009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Tetrachloroethene	REG	4/11/2019			476239009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	1,1,1,2-Tetrachloroethane	REG	4/11/2019			476239009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Chloroform	REG	4/11/2019			476239009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	1,1,2,2-Tetrachloroethane	REG	4/11/2019			476239009	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	1,2-Dichlorobenzene	REG	4/11/2019			476239009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	1,2,3-Trichloropropane	REG	4/11/2019			476239009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-16	Nitrate as Nitrogen	REG	1/21/2016			389926011	GEL	ANION	N3338	SW846-9056	1.02	mg/L	=		0.4	S		1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG2-18	Total Organic Carbon (TOC)	REG	1/22/2018			442179011	GEL	WETCHEM	N997	SW846-9060A	1.04	mg/L	=		2			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-16	Nitrate as Nitrogen	REG	1/21/2016			389926013	GEL	ANION	N3338	SW846-9056	1.05	mg/L	=		0.5	S		1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	H	WG	MW373UG4-19	Nitrate as Nitrogen	REG	7/11/2019			484578009	GEL	ANION	N3338	SW846-9056	1.06	mg/L	J		1	T		7/14/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-18	Nitrate as Nitrogen	REG	4/12/2018			447950005	GEL	ANION	N3338	SW846-9056	1.09	mg/L	=		0.2			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG1-18	Total Organic Carbon (TOC)	REG	4/12/2018			447950005	GEL	WETCHEM	N997	SW846-9060A	1.09	mg/L	=		2			4/20/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-16	Nitrate as Nitrogen	REG	4/7/2016			394905021	GEL	ANION	N3338	SW846-9056	1.1	mg/L	=		0.5	S		4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-19	Boron	REG	1/17/2019			469349003	GEL	METAL	7440428	SW846-6020	1.1	mg/L	=		0.15			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-17	Nitrate as Nitrogen	REG	1/19/2017			414675009	GEL	ANION	N3338	SW846-9056	1.11	mg/L	=		0.5	S		1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG1-16	Total Organic Carbon (TOC)	REG	10/13/2015			383206009	GEL	WETCHEM	N997	SW846-9060A	1.11	mg/L	=		2			10/24/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG2-16	Total Organic Carbon (TOC)	REG	1/21/2016			389926013	GEL	WETCHEM	N997	SW846-9060A	1.11	mg/L	=		2			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373DUG2-18	Total Organic Carbon (TOC)	REG	1/22/2018			442179013	GEL	WETCHEM	N997	SW846-9060A	1.11	mg/L	=		2			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-17	Nitrate as Nitrogen	FR	1/19/2017			414675007	GEL	ANION	N3338	SW846-9056	1.12	mg/L	=		0.5	S		1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG3-17	Total Organic Carbon (TOC)	REG	4/18/2017			420977011	GEL	WETCHEM	N997	SW846-9060A	1.12	mg/L	=		2			4/27/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373DUG2-16	Total Organic Carbon (TOC)	FR	1/21/2016			389926011	GEL	WETCHEM	N997	SW846-9060A	1.12	mg/L	=		2			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-16	Nitrate as Nitrogen	REG	7/18/2016			401905009	GEL	ANION	N3338	SW846-9056	1.13	mg/L	=		0.5	S		7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	BJ	WG	MW373UG4-18	Total Organic Carbon (TOC)	REG	7/18/2018			454896013	GEL	WETCHEM	N997	SW846-9060A	1.14	mg/L	U		2			7/26/2018			25521	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-17	Boron	REG	7/20/2017			428537015	GEL	METAL	7440428	SW846-6020	1.15	mg/L	=		0.15			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-17	Nitrate as Nitrogen	REG	7/20/2017			428537015	GEL	ANION	N3338	SW846-9056	1.17	mg/L	=		0.5	S		7/22/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-17	Nitrate as Nitrogen	REG	4/18/2017			420977011	GEL	ANION	N3338	SW846-9056	1.17	mg/L	=		0.5	S		4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG4-14	Methylene chloride	REG	7/7/2014			352132002	GEL	VOA	75092	SW846-8260B	1.17	ug/L	U		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-18	Boron	REG	4/12/2018			447950005	GEL	METAL	7440428	SW846-6020	1.18	mg/L	=		0.15			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-18	Nitrate as Nitrogen	REG	7/18/2018			454896013	GEL	ANION	N3338	SW846-9056	1.2	mg/L	=		1	S		7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG4-14	Total Organic Carbon (TOC)	REG	7/7/2014			352132002	GEL	WETCHEM	N997	SW846-9060	1.2	mg/L	=		2			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373UG1-19	Total Organic Carbon (TOC)	REG	10/10/2018			461432007	GEL	WETCHEM	N997	SW846-9060A	1.2	mg/L	=		2			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-19	Boron	REG	10/10/2018			461432007	GEL	METAL	7440428	SW846-6020	1.24	mg/L	=		0.15			11/7/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG3-16	Total Organic Carbon (TOC)	REG	4/7/2016			394905021	GEL	WETCHEM	N997	SW846-9060A	1.24	mg/L	=		2			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG2-17	Total Organic Carbon (TOC)	REG	1/19/2017			414675009	GEL	WETCHEM	N997	SW846-9060A	1.27	mg/L	=		2			1/29/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG4-19	Total Organic Carbon (TOC)	REG	7/11/2019			484578009	GEL	WETCHEM	N997	SW846-9060A	1.28	mg/L	=		2			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG3-19	Total Organic Carbon (TOC)	REG	4/11/2019			476239009	GEL	WETCHEM	N997	SW846-9060A	1.28	mg/L	=		2			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG4-14	Total Organic Carbon (TOC)	REG	4/16/2014			346886001	GEL	WETCHEM	N997	SW846-9060	1.29	mg/L	=		2			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-18	Strontium-90	REG	1/22/2018			442179011	GEL	RADS	10098972	EPA-905.0-M	1.31	pCi/L	=		4.45		2.52	1/31/2018		2.53	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-18	Boron	REG	1/22/2018			442179011	GEL	METAL	7440428	SW846-6020	1.32	mg/L	=		0.3			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-19	Boron	REG	4/11/2019			476239009	GEL	METAL	7440428	S

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373		WG	MW373UG2-16	Alpha activity	REG	1/21/2016			389926013	GEL	RADS	12587461	SW846-9310	2.09	pCi/L	=		4.76		2.82	2/9/2016		2.84	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-14	Radium-226	REG	4/16/2014			346886001	GEL	RADS	13982633	EPA-903.1	2.13	pCi/L	=		2.36		1.61	4/22/2014		1.66	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-14	Boron	REG	4/16/2014			346886001	GEL	METAL	7440428	SW846-6020	2.18	mg/L	=		0.75	S		5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-18	Potassium	REG	7/18/2018			454896013	GEL	METAL	7440097	SW846-6020	2.19	mg/L	=		0.3	S		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-17	Potassium	REG	7/20/2017			428537015	GEL	METAL	7440097	SW846-6020	2.2	mg/L	=		0.3	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-19	Radium-228	REG	7/11/2019			484578009	GEL	RADS	15262201	EPA-904-M	2.2	pCi/L	=		4.89		2.88	7/25/2019		2.93	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Alpha activity	REG	10/10/2018			461432007	GEL	RADS	12587461	SW846-9310	2.25	pCi/L	=		10.8		5.63	10/20/2018		5.65	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Alpha activity	REG	4/12/2018			447950005	GEL	RADS	12587461	SW846-9310	2.32	pCi/L	=		7.9		4.22	5/1/2018		4.24	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-15	Strontium-90	REG	4/9/2015			370820003	GEL	RADS	10098972	EPA-905.0	2.33	pCi/L	=		3.7		2.28	4/28/2015		2.31	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-18	Potassium	REG	1/22/2018			442179011	GEL	METAL	7440097	SW846-6020	2.35	mg/L	=		0.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-18	Potassium	REG	4/12/2018			447950005	GEL	METAL	7440097	SW846-6020	2.39	mg/L	=		0.3			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-15	Radium-228	REG	1/21/2015			365612009	GEL	RADS	15262201	EPA-904.0	2.4	pCi/L	=		4.88		2.89	2/16/2015		2.96	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-14	Potassium	REG	1/14/2014			C140140140002	PGDP	METAL	7440097	SW846-6010B	2.42	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-19	Potassium	REG	4/11/2019			476239009	GEL	METAL	7440097	SW846-6020	2.43	mg/L	=		0.3			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-17	Potassium	REG	4/18/2017			420977011	GEL	METAL	7440097	SW846-6020	2.46	mg/L	=		0.3			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-16	Potassium	REG	1/21/2016			389926013	GEL	METAL	7440097	SW846-6020	2.48	mg/L	=		0.3			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373DUG2-18	Potassium	FR	1/22/2018			442179013	GEL	METAL	7440097	SW846-6020	2.5	mg/L	=		0.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-19	Potassium	REG	10/10/2018			461432007	GEL	METAL	7440097	SW846-6020	2.5	mg/L	=		0.3			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-16	Potassium	FR	1/21/2016			389926011	GEL	METAL	7440097	SW846-6020	2.5	mg/L	=		0.3			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-15	Potassium	REG	7/13/2015			377062005	GEL	METAL	7440097	SW846-6020	2.51	mg/L	=		0.3			8/7/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-16	Potassium	REG	7/18/2016			401905009	GEL	METAL	7440097	SW846-6020	2.52	mg/L	=		0.3			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-16	Potassium	REG	4/7/2016			394905021	GEL	METAL	7440097	SW846-6020	2.52	mg/L	=		0.3			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Alpha activity	FR	1/21/2016			389926011	GEL	RADS	12587461	SW846-9310	2.55	pCi/L	=		4.84		2.93	2/9/2016		2.96	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373DUG2-17	Potassium	FR	1/19/2017			414675007	GEL	METAL	7440097	SW846-6020	2.55	mg/L	=		0.3			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-17	Alpha activity	REG	10/19/2016			408717005	GEL	RADS	12587461	SW846-9310	2.56	pCi/L	=		3.73		2.39	11/16/2016		2.43	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-17	Potassium	REG	1/19/2017			414675009	GEL	METAL	7440097	SW846-6020	2.57	mg/L	=		0.3			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-19	Potassium	REG	7/11/2019			484578009	GEL	METAL	7440097	SW846-6020	2.6	mg/L	=		0.3			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-18	Potassium	REG	10/3/2017			434195017	GEL	METAL	7440097	SW846-6020	2.61	mg/L	=		0.3			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-16	Radium-228	REG	7/18/2016			401905009	GEL	RADS	15262201	EPA-904.0	2.67	pCi/L	=		4.59		2.79	8/15/2016		2.87	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-17	Potassium	REG	10/19/2016			408717005	GEL	METAL	7440097	SW846-6020	2.69	mg/L	=		0.3			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG-14	Potassium	REG	4/16/2014			346886001	GEL	METAL	7440097	SW846-6020	2.69	mg/L	U		0.3			5/8/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-16	Potassium	REG	10/13/2015			383206009	GEL	METAL	7440097	SW846-6020	2.7	mg/L	=		0.3			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-14	Potassium	REG	7/7/2014			352132002	GEL	METAL	7440097	SW846-6020	2.71	mg/L	U		0.3			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-19	Strontium-90	REG	1/17/2019			469349003	GEL	RADS	10098972	EPA-905.0-M	2.71	pCi/L	=		4.7		2.82	1/30/2019		2.85	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-16	Alpha activity	REG	4/7/2016			394905021	GEL	RADS	12587461	SW846-9310	2.78	pCi/L	=		4.89		3.61	5/3/2016		3.73	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-15	Potassium	REG	4/9/2015			370820003	GEL	METAL	7440097	SW846-6020	2.89	mg/L	=		0.3			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-15	Potassium	REG	1/21/2015			365612009	GEL	METAL	7440097	SW846-6020	2.9	mg/L	=		0.3			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-19	Potassium	REG	1/17/2019			469349003	GEL	METAL	7440097	SW846-6020	2.91	mg/L	=		0.3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-15	Potassium	REG	10/16/2014			359300007	GEL	METAL	7440097	SW846-6020	2.92	mg/L	=		0.3			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Total Xylene	REG	4/9/2015			370820003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Total Xylene	REG	1/21/2015			365612009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Total Xylene	REG	7/7/2014			352130002	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Total Xylene	REG	4/16/2014			346873001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Total Xylene	REG	10/16/2014			359287004	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-16	Total Xylene	REG	7/18/2016			401905009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Total Xylene	REG	10/19/2016			408717005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-17	Total Xylene	FR	1/19/2017			414675007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Total Xylene	REG	1/19/2017			414675009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Total Xylene	REG	4/18/2017			420977011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-16	Total Xylene	REG	10/13/2015			383206009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Total Xylene	REG	4/7/2016			394905021	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Total Xylene	FR	1/21/2016			389926011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Total Xylene	REG	1/21/2016			389926013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-15	Total Xylene	REG	7/13/2015			377062005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-19	Total Xylene	REG	1/17/2019			469349003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-18	Total Xylene	REG	4/16/2014			454896013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG1-19	Total Xylene	REG	10/10/2018			461432007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Total Xylene	FR	1/22/2018			442179013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-18	Total Xylene	REG	4/12/2018			447950005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Total Xylene	REG	7/11/2019			484578009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Total Xylene	REG	4/11/2019			476239009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-19	Alpha activity	REG	1/17/2019			469349003	GEL	RADS	12587461	SW846-9310	3.23	pCi/L	=		12.3		6.62	2/6/2019		6.64	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-14	Thorium-230	REG	4/16/2014			346886001	GEL	RADS	14269637	HASL 300, Th-01-RC M	3.23	pCi/L	=		6.35		4.26	5/9/2014		4.34	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-17	Radium-228	REG	7/20/2017			428537015	GEL	RADS	15262201	EPA-904.0	3.23	pCi/L	=		4.83		2.97	8/16/2017		3.08	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Alpha activity	REG	10/3/2017			434195017	GEL	RADS	12587461	SW846-9310	3.61	pCi/L	=		4.96		3.23	10/11/2017		3.29	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG1-17	Radium-228	REG	10/19/2016			408717005	GEL	RADS	15262201	EPA-904.0	3.87	pCi/L	=		3.47		2.4	11/10/2016		2.6	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-15	Strontium-90	REG	7/13/2015			377062005	GEL	RADS	10098972	EPA-905.0-M	3.9	pCi/L	=		3.99		2.54	8/3/2015		2.61	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Thorium-230	REG	10/16/2014			359300007	GEL	RADS	14269637	HASL 300, Th-01-RC M	3.9	pCi/L	=		13.4		7.77	10/30/2014		7.86	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG-14	Trichloroethene	REG	4/16/2014			346873001	GEL	VOA	79016	SW846-8260B	4.32	ug/L	=		1	I		4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-16	Radium-228	REG	4/7/2016			394905021	GEL	RADS	15262201	EPA-904.0	4.43	pCi/L	=		4.96		3.14	5/9/2016		3.35	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-19	Trichloroethene	REG	1/17/2019			469349003	GEL	VOA	79016	SW846-8260B	4.57	ug/L	=		1	I		1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-16	Total Organic Carbon (TOC)	REG	7/18/2016			401905009	GEL	WETCHEM	N997	SW846-9060A	4.88	mg/L	=		2			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-18	Beta activity	REG	4/12/2018			447950005	GEL	RADS	12587472	SW846-9310	4.99	pCi/L	=		14.6		8.45	5/1/2018		8.49	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG2-15	4-Methyl-2-pentanone	REG	1/21/2015			365612009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	4-Methyl-2-pentanone	REG	4/9/2015			370820003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	4-Methyl-2-pentanone	REG	7/7/2014			352130002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	4-Methyl-2-pentanone	REG	4/16/2014			346873001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	trans-1,3-Dichloropropene	REG	1/14/2014			C140140140002	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	1,4-Dichlorobenzene	REG	1/14/2014			C140140140002	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	1,2-Dibromoethane	REG	1/14/2014			C140140140002	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Benzene	REG	1/14/2014			C140140140002	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Bromochloromethane	REG	1/14/2014			C140140140002	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Bromodichloromethane	REG	1/14/2014			C140140140002	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	4-Methyl-2-pentanone	REG	10/16/2014			359287004	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG-14	Acrylonitrile	REG	4/16/2014			346873001	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Dibromochloromethane	REG	1/14/2014			C14014014002	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Carbon tetrachloride	REG	1/14/2014			C14014014002	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Chloromethane	REG	1/14/2014			C14014014002	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Trichlorofluoromethane	REG	1/14/2014			C14014014002	PGDP	VOA	75694	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	1,2-Dichloropropane	REG	1/14/2014			C14014014002	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Acrylonitrile	REG	10/16/2014			359287004	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-19	Acrylonitrile	REG	1/17/2019			469349003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Acrylonitrile	REG	7/18/2018			454896013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Acrylonitrile	REG	7/11/2019			484578009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG-19	Acrylonitrile	REG	4/11/2019			476239009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-15	Acrolein	REG	4/9/2015			370820003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Vinyl acetate	REG	4/9/2015			370820003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Trans-1,4-Dichloro-2-butene	REG	4/9/2015			370820003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Acetone	REG	4/9/2015			370820003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Carbon disulfide	REG	4/9/2015			370820003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-15	Acrolein	REG	1/21/2015			365612009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Vinyl acetate	REG	1/21/2015			365612009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Trans-1,4-Dichloro-2-butene	REG	1/21/2015			365612009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Acetone	REG	1/21/2015			365612009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Carbon disulfide	REG	1/21/2015			365612009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Acrolein	REG	7/7/2014			352130002	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Vinyl acetate	REG	7/7/2014			352130002	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Trans-1,4-Dichloro-2-butene	REG	7/7/2014			352130002	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Acetone	REG	7/7/2014			352130002	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Carbon disulfide	REG	7/7/2014			352130002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Acrolein	REG	4/16/2014			346873001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Vinyl acetate	REG	4/16/2014			346873001	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Trans-1,4-Dichloro-2-butene	REG	4/16/2014			346873001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Acetone	REG	4/16/2014			346873001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Carbon disulfide	REG	4/16/2014			346873001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Bromomethane	REG	1/14/2014			C14014014002	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Dibromomethane	REG	1/14/2014			C14014014002	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Chloroethane	REG	1/14/2014			C14014014002	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Carbon disulfide	REG	1/14/2014			C14014014002	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Bromoform	REG	1/14/2014			C14014014002	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-14	Styrene	REG	1/14/2014			C14014014002	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	cis-1,3-Dichloropropene	REG	1/14/2014			C14014014002	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Trans-1,4-Dichloro-2-butene	REG	1/14/2014			C14014014002	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Acrolein	REG	10/16/2014			359287004	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Vinyl acetate	REG	10/16/2014			359287004	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Trans-1,4-Dichloro-2-butene	REG	10/16/2014			359287004	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Acetone	REG	10/16/2014			359287004	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Carbon disulfide	REG	10/16/2014			359287004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG-16	Acrolein	REG	7/18/2016			401905009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Vinyl acetate	REG	7/18/2016			401905009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Trans-1,4-Dichloro-2-butene	REG	7/18/2016			401905009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Acetone	REG	7/18/2016			401905009	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Carbon disulfide	REG	7/18/2016			401905009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-17	Acrolein	FR	1/19/2017			414675007	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	LU	WG	MW373DUG2-17	Vinyl acetate	FR	1/19/2017			414675007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Trans-1,4-Dichloro-2-butene	FR	1/19/2017			414675007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Acetone	FR	1/19/2017			414675007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Carbon disulfide	FR	1/19/2017			414675007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Acrolein	REG	1/19/2017			414675009	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	LU	WG	MW373UG2-17	Vinyl acetate	REG	1/19/2017			414675009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/19/2017			414675009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Acetone	REG	1/19/2017			414675009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Carbon disulfide	REG	1/19/2017			414675009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Acrolein	REG	4/18/2017			420977011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	Vinyl acetate	REG	4/18/2017			420977011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	Trans-1,4-Dichloro-2-butene	REG	4/18/2017			420977011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	Acetone	REG	4/18/2017			420977011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG-17	Carbon disulfide	REG	4/18/2017			420977011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-17	Acrolein	REG	10/19/2016			408717005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Vinyl acetate	REG	10/19/2016			408717005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/19/2016			408717005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Acetone	REG	10/19/2016			408717005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Carbon disulfide	REG	10/19/2016			408717005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Acrolein	REG	10/13/2015			383206009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Vinyl acetate	REG	10/13/2015			383206009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/13/2015			383206009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Acetone	REG	10/13/2015			383206009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Carbon disulfide	REG	10/13/2015			383206009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Acrolein	REG	4/7/2016			394905021	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Vinyl acetate	REG	4/7/2016			394905021	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Trans-1,4-Dichloro-2-butene	REG	4/7/2016			394905021	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Acetone	REG	4/7/2016			394905021	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Carbon disulfide	REG	4/7/2016			394905021	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Acrolein	FR	1/21/2016			389926011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Vinyl acetate	FR	1/21/2016			389926011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Trans-1,4-Dichloro-2-butene	FR	1/21/2016			389926011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Acetone	FR	1/21/2016			389926011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Carbon disulfide	FR	1/21/2016			389926011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16	Acrolein	REG	1/21/2016			389926013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG-16

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373	U	WG	MW373UG4-17	Trans-1,4-Dichloro-2-butene	REG	7/20/2017			428537015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	Acetone	REG	7/20/2017			428537015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-17	Carbon disulfide	REG	7/20/2017			428537015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Acrolein	REG	10/3/2017			434195017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Vinyl acetate	REG	10/3/2017			434195017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Trans-1,4-Dichloro-2-butene	REG	10/3/2017			434195017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Acetone	REG	10/3/2017			434195017	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-18	Carbon disulfide	REG	10/3/2017			434195017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG4-19	Acrolein	REG	7/11/2019			484578009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Vinyl acetate	REG	7/11/2019			484578009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/11/2019			484578009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Acrolein	REG	4/11/2019			476239009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Vinyl acetate	REG	4/11/2019			476239009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/11/2019			476239009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-19	Acetone	REG	4/11/2019			476239009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	UY1	WG	MW373UG3-19	Carbon disulfide	REG	4/11/2019			476239009	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Acetone	REG	7/11/2019			484578009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-19	Carbon disulfide	REG	7/11/2019			484578009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-14	2-Hexanone	REG	7/7/2014			352130002	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	Iodomethane	REG	7/7/2014			352130002	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-14	2-Butanone	REG	7/7/2014			352130002	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	2-Hexanone	REG	4/9/2015			370820003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Iodomethane	REG	4/9/2015			370820003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	Methylene chloride	REG	4/9/2015			370820003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-15	2-Butanone	REG	4/9/2015			370820003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	2-Hexanone	REG	1/21/2015			365612009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Iodomethane	REG	1/21/2015			365612009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	Methylene chloride	REG	1/21/2015			365612009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-15	2-Butanone	REG	1/21/2015			365612009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	2-Hexanone	REG	10/16/2014			359287004	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Iodomethane	REG	10/16/2014			359287004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	Methylene chloride	REG	10/16/2014			359287004	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG1-15	2-Butanone	REG	10/16/2014			359287004	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	2-Hexanone	REG	4/16/2014			346873001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Iodomethane	REG	4/16/2014			346873001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	Methylene chloride	REG	4/16/2014			346873001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG3-14	2-Butanone	REG	4/16/2014			346873001	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Ethylbenzene	REG	1/14/2014			C14014014002	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Toluene	REG	1/14/2014			C14014014002	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Chlorobenzene	REG	1/14/2014			C14014014002	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	1,1,1,2-Tetrachloroethane	REG	1/14/2014			C14014014002	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Methylene chloride	REG	1/14/2014			C14014014002	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	1,1,2,2-Tetrachloroethane	REG	1/14/2014			C14014014002	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	1,2-Dichlorobenzene	REG	1/14/2014			C14014014002	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	1,2,3-Trichloropropane	REG	1/14/2014			C14014014002	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	2-Hexanone	REG	7/13/2015			377062005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Iodomethane	REG	7/13/2015			377062005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	Methylene chloride	REG	7/13/2015			377062005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-15	2-Butanone	REG	7/13/2015			377062005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373DUG2-16	2-Hexanone	FR	1/21/2016			389926011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Iodomethane	FR	1/21/2016			389926011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	Methylene chloride	FR	1/21/2016			389926011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-16	2-Butanone	FR	1/21/2016			389926011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	2-Hexanone	REG	1/21/2016			389926013	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Iodomethane	REG	1/21/2016			389926013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	Methylene chloride	REG	1/21/2016			389926013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-16	2-Butanone	REG	1/21/2016			389926013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	2-Hexanone	REG	4/7/2016			394905021	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Iodomethane	REG	4/7/2016			394905021	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	Methylene chloride	REG	4/7/2016			394905021	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-16	2-Butanone	REG	4/7/2016			394905021	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	2-Hexanone	REG	10/13/2015			383206009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Iodomethane	REG	10/13/2015			383206009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	Methylene chloride	REG	10/13/2015			383206009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-16	2-Butanone	REG	10/13/2015			383206009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	2-Hexanone	REG	7/18/2016			401905009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Iodomethane	REG	7/18/2016			401905009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	Methylene chloride	REG	7/18/2016			401905009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-16	2-Butanone	REG	7/18/2016			401905009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373DUG2-17	2-Hexanone	FR	1/19/2017			414675007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Iodomethane	FR	1/19/2017			414675007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	Methylene chloride	FR	1/19/2017			414675007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-17	2-Butanone	FR	1/19/2017			414675007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	2-Hexanone	REG	1/19/2017			414675009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Iodomethane	REG	1/19/2017			414675009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	Methylene chloride	REG	1/19/2017			414675009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-17	2-Butanone	REG	1/19/2017			414675009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-17	2-Hexanone	REG	10/19/2016			408717005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Iodomethane	REG	10/19/2016			408717005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	Methylene chloride	REG	10/19/2016			408717005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG1-17	2-Butanone	REG	10/19/2016			408717005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-17	2-Hexanone	REG	4/18/2017			420977011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Iodomethane	REG	4/18/2017			420977011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	Methylene chloride	REG	4/18/2017			420977011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG3-17	2-Butanone	REG	4/18/2017			420977011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-19	Methylene chloride	REG	1/17/2019			469349003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373		WG	MW373UG4-17	Alpha activity	REG	7/20/2017			428537015	GEL	RADS	12587461	SW846-9310	5.29	pCi/L	=		4.3		2.99	8/4/2017		3.11	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-15	Thorium-232	REG	10/16/2014			359300007	GEL	RADS	N2608	HASL 300, Th-01-RC M	5.45	pCi/L	=		8.86		7	10/30/2014		7.08	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-18	Trichloroethene	REG	7/18/2018			454896013	GEL	VOA	79016	SW846-8260B	5.53	ug/L	=		1	I		7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-17	Radium-228	FR	1/19/2017			414675007	GEL	RADS	15262201	EPA-904.0	5.78	pCi/L	=		4.95	IS	3.18	2/10/2017		3.52	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373DUG2-18	Trichloroethene	FR	1/22/2018			442179013	GEL	VOA	79016	SW846-8260B	6.21	ug/L	=		1	I		1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG4-18	Alpha activity	REG	7/18/2018			454896013	GEL	RADS	12587461	SW846-9310	6.23	pCi/L	=		14.1		8.25	7/26/2018		8.31	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-18	Trichloroethene	REG	1/22/2018			442179013	GEL	VOA	79016	SW846-8260B	6.26	ug/L	=		1	I		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Alpha activity	FR	1/22/2018			442179013	GEL	RADS	12587461	SW846-9310	6.28	pCi/L	=		13.5		7.98	2/15/2018		8.05	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-14	Trichloroethene	REG	1/14/2014			C14014014002	PGDP	VOA	79016	SW846-8260B	6.4	ug/L	=		1	I		1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-17	Trichloroethene	REG	7/20/2017			428537015	GEL	VOA	79016	SW846-8260B	6.52	ug/L	=		1	I		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG4-19	Total Organic Halides (TOX)	REG	7/11/2019			484578009	GEL	WETCHEM	N1003	SW846-9020B	6.52	ug/L	=		10	S		8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-18	Trichloroethene	REG	10/3/2017			434195017	GEL	VOA	79016	SW846-8260B	6.93	ug/L	=		1	I		10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG4-15	Total Organic Halides (TOX)	REG	7/13/2015			377062005	GEL	WETCHEM	N1003	SW846-9020B	7.02	ug/L	=		10	S		7/29/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-17	Trichloroethene	REG	4/18/2017			420977011	GEL	VOA	79016	SW846-8260B	7.32	ug/L	=		1	I		4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG1-17	Trichloroethene	REG	10/19/2016			408717005	GEL	VOA	79016	SW846-8260B	7.63	ug/L	=		1	I		10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-15	Trichloroethene	REG	1/21/2015			365612009	GEL	VOA	79016	SW846-8260B	7.67	ug/L	=		1	I		1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-15	Trichloroethene	REG	10/16/2014			359287004	GEL	VOA	79016	SW846-8260B	7.67	ug/L	=		1	I		10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-18	Trichloroethene	REG	4/12/2018			447950005	GEL	VOA	79016	SW846-8260B	7.71	ug/L	=		1	I		4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-16	Trichloroethene	REG	7/18/2016			401905009	GEL	VOA	79016	SW846-8260B	7.87	ug/L	=		1	I		7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-19	Trichloroethene	REG	10/10/2018			461432007	GEL	VOA	79016	SW846-8260B	7.91	ug/L	=		1	I		10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG-16	Trichloroethene	REG	4/7/2016			394905021	GEL	VOA	79016	SW846-8260B	7.97	ug/L	=		1	I		4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG2-15	Alpha activity	REG	1/21/2015			365612009	GEL	RADS	12587461	EPA-900.0	8.21	pCi/L	=		12.9		8.52	2/10/2015		8.66	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-15	Trichloroethene	REG	7/13/2015			377062005	GEL	VOA	79016	SW846-8260B	8.35	ug/L	=		1	I		7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-17	Trichloroethene	REG	1/19/2017			414675009	GEL	VOA	79016	SW846-8260B	8.53	ug/L	=		1	I		1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-15	Trichloroethene	REG	4/9/2015			370820003	GEL	VOA	79016	SW846-8260B	8.61	ug/L	=		1	I		4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373DUG2-17	Trichloroethene	FR	1/19/2017			414675007	GEL	VOA	79016	SW846-8260B	8.74	ug/L	=		1	I		1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-18	Alpha activity	REG	1/22/2018			442179013	GEL	RADS	12587461	SW846-9310	8.77	pCi/L	=		11.7		7.72	2/15/2018		7.86	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG3-14	Total Organic Halides (TOX)	REG	4/16/2014			346886001	GEL	WETCHEM	N1003	SW846-9020B	9.04	ug/L	=		10	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-17	Technetium-99	REG	7/20/2017			428537015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.12	pCi/L	=		22.7		13.4	8/8/2017		13.4	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG1-16	Trichloroethene	REG	10/13/2015			383206009	GEL	VOA	79016	SW846-8260B	9.14	ug/L	=		1	I		10/16/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG-16	Total Organic Halides (TOX)	REG	1/21/2016			389926013	GEL	WETCHEM	N1003	SW846-9020B	9.22	ug/L	=		10	J		2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG3-17	Total Organic Halides (TOX)	REG	4/18/2017			420977011	GEL	WETCHEM	N1003	SW846-9020B	9.42	ug/L	=		10			5/9/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-18	Tritium	FR	1/22/2018			442179013	GEL	RADS	10028178	EPA-906.0-M	9.52	pCi/L	=		206		119	1/29/2018		119	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-14	Trichloroethene	REG	7/7/2014			352132002	GEL	VOA	79016	SW846-8260B	9.64	ug/L	=		1	I		7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373UG1-17	Total Organic Halides (TOX)	REG	10/19/2016			408717005	GEL	WETCHEM	N1003	SW846-9020B	9.66	ug/L	=		10			11/9/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG-16	Trichloroethene	REG	1/21/2016			389926013	GEL	VOA	79016	SW846-8260B	9.89	ug/L	=		1	I		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373DUG2-16	Trichloroethene	FR	1/21/2016			389926011	GEL	VOA	79016	SW846-8260B	9.93	ug/L	=		1	I		1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373DUG2-17	Chemical Oxygen Demand (COD)	FR	1/19/2017			414675007	GEL	WETCHEM	N179	EPA-410.4	9.95	mg/L	=		20	S		1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-14	4-Methyl-2-pentanone	REG	1/14/2014			C14014014002	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Acrylonitrile	REG	1/14/2014			C14014014002	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Acrolein	REG	1/14/2014			C14014014002	PGDP	VOA	107028	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Vinyl acetate	REG	1/14/2014			C14014014002	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	UJ	WG	MW373UG2-14	Acetone	REG	1/14/2014			C14014014002	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	2-Hexanone	REG	1/14/2014			C14014014002	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Iodomethane	REG	1/14/2014			C14014014002	PGDP	VOA	74884	SW846-8260B	10	ug/L	UJ		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	2-Butanone	REG	1/14/2014			C14014014002	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-18	Total Organic Halides (TOX)	REG	1/22/2018			442179013	GEL	WETCHEM	N1003	SW846-9020B	10.4	ug/L	=		10			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	B	WG	MW373UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404018	GEL	WETCHEM	N1003	SW846-9020B	10.5	ug/L	J		10			6/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-16	Beta activity	REG	10/13/2015			383206009	GEL	RADS	12587472	SW846-9310	10.7	pCi/L	=		10.3		6.82	11/2/2015		7.04	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG3-15	Chemical Oxygen Demand (COD)	REG	4/9/2015			370820003	GEL	WETCHEM	N179	EPA-410.4	11	mg/L	=		20	S		4/17/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-16	Total Organic Halides (TOX)	REG	10/13/2015			383206009	GEL	WETCHEM	N1003	SW846-9020B	11.2	ug/L	=		10			11/9/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG4-14	Chemical Oxygen Demand (COD)	REG	7/7/2014			352132002	GEL	WETCHEM	N179	EPA-410.4	11.6	mg/L	=		20	S		7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-19	Total Organic Halides (TOX)	REG	10/10/2018			461432007	GEL	WETCHEM	N1003	SW846-9020B	11.6	ug/L	=		10			11/5/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-17	Total Organic Halides (TOX)	FR	1/19/2017			414675007	GEL	WETCHEM	N1003	SW846-9020B	11.8	ug/L	J		10			2/1/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-14	Total Organic Halides (TOX)	REG	7/7/2014			352132002	GEL	WETCHEM	N1003	SW846-9020B	11.8	ug/L	=		10			7/24/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373DUG2-17	Beta activity	FR	1/19/2017			414675007	GEL	RADS	12587472	SW846-9310	11.9	pCi/L	=		3.36		2.55	1/27/2017		3.21	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG1-18	Total Organic Halides (TOX)	REG	10/3/2017			434195017	GEL	WETCHEM	N1003	SW846-9020B	12.2	ug/L	=		10			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373DUG2-16	Tritium	FR	1/21/2016			389926011	GEL	RADS	10028178	EPA-906.0-M	12.3	pCi/L	=		231		134	2/12/2016		134	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	J	WG	MW373UG1-15	Chemical Oxygen Demand (COD)	REG	10/16/2014			359300007	GEL	WETCHEM	N179	EPA-410.4	12.9	mg/L	=		20	S		10/21/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	B	WG	MW373UG3-18	Total Organic Halides (TOX)	REG	4/12/2018			447950005	GEL	WETCHEM	N1003	SW846-9020B	13.2	ug/L	J		10			4/24/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-16	Total Organic Halides (TOX)	REG	7/18/2016			401905009	GEL	WETCHEM	N1003	SW846-9020B	13.4	ug/L	=		10			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373DUG2-18	Total Organic Halides (TOX)	FR	1/22/2018			442179013	GEL	WETCHEM	N1003	SW846-9020B	13.5	ug/L	=		10			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-19	Beta activity	REG	4/11/2019			476239009	GEL	RADS	12587472	SW846-9310	13.7	pCi/L	=		11		7.36	4/29/2019		7.69	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	B	WG	MW373UG3-19	Total Organic Halides (TOX)	REG	4/11/2019			469349003	GEL	WETCHEM	N1003	SW846-9020B	13.7	ug/L	J		10			2/12/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-16	Total Organic Halides (TOX)	REG	4/7/2016			394905021	GEL	WETCHEM	N1003	SW846-9020B	13.8	ug/L	=		10			4/28/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	B	WG	MW373UG3-15	Total Organic Halides (TOX)	REG	4/9/2015			370820003	GEL	WETCHEM	N1003	SW846-9020B	13.9	ug/L	U		10			5/6/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373UG1-17	Chemical Oxygen Demand (COD)	REG	10/19/2016			408717005	GEL	WETCHEM	N179	EPA-410.4	14	mg/L	=		20			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-15	Beta activity	REG	1/21/2015			365612009	GEL	RADS	12587472	EPA-900.0	14.1	pCi/L	=		13.2		8.59	2/10/2015		8.9	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373DUG2-16	Total Organic Halides (TOX)	FR	1/21/2016			389926011	GEL	WETCHEM	N1003	SW846-9020B	14.1	ug/L	J		10			2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-15	Total Organic Halides (TOX)	REG	1/21/2015			365612009	GEL	WETCHEM	N1003	SW846-9020B	14.1	ug/L	=		10			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	J	WG	MW373UG2-17	Chemical Oxygen Demand (COD)	REG	1/19/2017			414675009	GEL	WETCHEM	N179	EPA-410.4	14.6	mg/L	=		20			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-17	Beta activity	REG	4/18/2017			420977011	GEL	RADS	12587472	SW846-9310	14.6	pCi/L	=		2.92		2.46	5/10/2017		3.42	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-17	Total Organic Halides (TOX)	REG	7/20/2017			428537015	GEL	WETCHEM	N1003	SW846-9020B	14.6	ug/L	=		10			8/2/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	BJ	WG	MW373UG1-19	Chemical Oxygen Demand (COD)	REG	10/10/2018			461432007	GEL	WETCHEM	N179	EPA-410.4	14.7	mg/L	U		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	J	WG	MW373UG4-17	Chemical Oxygen Demand (COD)	REG	7/20/2017			428537015	GEL	WETCHEM	N179	EPA-410.4	14.9	mg/L	=		20			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG2-14	Total Xylene	REG	1/14/2014			C14014014002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-17	Total Organic Halides (TOX)	REG	1/19/2017			414675009	GEL	WETCHEM	N1003	SW846-9020B	15.5	ug/L	J		10			2/1/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-17	Beta activity	REG	1/19/2017			414675009	GEL	RADS	12587472	SW846-9310	15.6	pCi/L	=		4.09		3.09	1/27/2017		3.99	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	J	WG	MW373UG1-18	Chemical Oxygen Demand (COD)	REG	10/3/2017			434195017	GEL	WETCHEM	N179	EPA-410.4	15.6	mg/L	=		20			10/6/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	U	WG	MW373UG1-16	Technetium-99	REG	10/13/2015			383206009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.9	pCi/L	=		20.5		12.3	11/4/2015		12.5	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-14	Beta activity	REG	7/7/2014			352132002	GEL	RADS	12587472	EPA-900.0	16.7	pCi/L	=		13.9		9.14	8/1/2014		9.54	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-17	Beta activity	REG	7/20/2017			428537015	GEL	RADS	12587472	SW846-9310	16.7	pCi/L	=		2.85		2.51	8/4/2017		3.7	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373		WG	MW373UG-18	Chemical Oxygen Demand (COD)	REG	4/12/2018			447950005	GEL	WETCHEM	N179	EPA-410.4	24.7	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-18	Technetium-99	FR	1/22/2018			442179013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	24.8	pCi/L	=		32.3		19.3	2/20/2018		19.5	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-15	Beta activity	REG	10/16/2014			359300007	GEL	RADS	12587472	EPA-900.0	24.9	pCi/L	UJ		8.81		7.8	11/6/2014	BH-RI	8.8	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG-15	Beta activity	REG	4/9/2015			370820003	GEL	RADS	12587472	EPA-900.0	25.1	pCi/L	=		10.2		8.53	4/29/2015		9.52	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-17	Magnesium	REG	10/19/2016			408717005	GEL	METAL	7439954	SW846-6020	25.3	mg/L	=		0.03			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG-16	Magnesium	REG	1/21/2016			389926013	GEL	METAL	7439954	SW846-6020	25.4	mg/L	=		0.3			2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373DUG2-16	Beta activity	FR	1/21/2016			389926011	GEL	RADS	12587472	SW846-9310	25.6	pCi/L	=		2.59		3.37	2/9/2016		5.35	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-16	Magnesium	REG	10/13/2015			383206009	GEL	METAL	7439954	SW846-6020	26.1	mg/L	=		0.03			11/5/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-15	Magnesium	REG	7/13/2015			377062005	GEL	METAL	7439954	SW846-6020	26.2	mg/L	=		0.03			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373DUG2-16	Magnesium	FR	1/21/2016			389926011	GEL	METAL	7439954	SW846-6020	26.4	mg/L	=		0.3			2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG-17	Technetium-99	REG	4/18/2017			420977011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.8	pCi/L	=		17.3	I	10.9	5/2/2017		11.3	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-14	Magnesium	REG	4/16/2014			346886001	GEL	METAL	7439954	SW846-6020	27	mg/L	=		0.03			5/8/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373DUG2-18	Chemical Oxygen Demand (COD)	FR	1/22/2018			442179013	GEL	WETCHEM	N179	EPA-410.4	27.2	mg/L	=		20			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	E	WG	MW373UG4-19	Magnesium	REG	7/11/2019			484578009	GEL	METAL	7439954	SW846-6020	27.2	mg/L	=		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-15	Magnesium	REG	10/16/2014			359300007	GEL	METAL	7439954	SW846-6020	27.4	mg/L	=		0.03			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-14	Magnesium	REG	7/7/2014			352123002	GEL	METAL	7439954	SW846-6020	27.5	mg/L	=		0.03			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-15	Total Organic Halides (TOX)	REG	10/16/2014			359300007	GEL	WETCHEM	N1003	SW846/9020B	28	mg/L	=		10			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-15	Magnesium	REG	4/9/2015			370820003	GEL	METAL	7439954	SW846-6020	28.1	mg/L	=		0.03			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-15	Magnesium	REG	1/21/2015			365612009	GEL	METAL	7439954	SW846-6020	28.2	mg/L	=		0.03			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-19	Technetium-99	REG	7/11/2019			484578009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	28.3	pCi/L	=		19.4	I	12.1	7/24/2019		12.5	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-19	Technetium-99	REG	1/17/2019			469349003	GEL	RADS	14133767	DOE TC-02-RC	28.4	pCi/L	=		15.1	I	9.57	2/13/2019		10.1	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-15	Technetium-99	REG	1/21/2015			365612009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	28.8	pCi/L	=		17.9	I	11.2	2/3/2015		11.7	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-16	Beta activity	REG	4/7/2016			394905021	GEL	RADS	12587472	SW846-9310	29.2	pCi/L	=		3.87		4.29	5/3/2016		6.43	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-18	Technetium-99	REG	10/3/2017			434195017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.6	pCi/L	=		18.9	I	12	10/24/2017		12.4	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-18	Technetium-99	REG	4/12/2018			447950005	GEL	RADS	14133767	DOE TC-02-RC	30.2	pCi/L	=		16.2	I	10.4	5/1/2018		10.9	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-18	Beta activity	REG	7/18/2018			454896013	GEL	RADS	12587472	SW846-9310	30.6	pCi/L	=		11.2		9.24	7/26/2018		10.6	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	N	WG	MW373UG4-18	Chemical Oxygen Demand (COD)	REG	7/18/2018			454896013	GEL	WETCHEM	N179	EPA-410.4	30.9	mg/L	=		20			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-16	Technetium-99	REG	4/7/2016			394905021	GEL	RADS	14133767	HASL 300, Tc-02-RC M	31.2	pCi/L	=		16.6	I	11.1	5/3/2016		11.6	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-18	Chemical Oxygen Demand (COD)	REG	1/22/2018			442179011	GEL	WETCHEM	N179	EPA-410.4	31.4	mg/L	=		20			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-17	Technetium-99	FR	1/19/2017			414675007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.6	pCi/L	=		21	I	13.5	2/6/2017		14	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-17	Technetium-99	REG	1/19/2017			414675009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	33.1	pCi/L	=		18	I	11.4	2/5/2017		12	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-15	Technetium-99	REG	4/9/2015			370820003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	33.7	pCi/L	=		18.1	I	11.5	5/4/2015		12.1	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Chemical Oxygen Demand (COD)	REG	1/14/2014			C14014014002	GEL	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=	36			2/4/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-15	Technetium-99	REG	7/13/2015			377062005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	37.3	pCi/L	=		19.4	I	12.5	8/2/2015		13.2	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-14	Technetium-99	REG	1/14/2014			C14014014002	PGDP	RADS	14133767	RL-7100	37.8	pCi/L	=		17.2	I	12.5	2/8/2014		12.5	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-15	Technetium-99	REG	10/16/2014			359300007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	38	pCi/L	=		22.1	I	13.9	11/12/2014		14.6	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-14	Beta activity	REG	1/14/2014			C14014014002	PGDP	RADS	12587472	SW846/9310	38.6	pCi/L	=		5.4		2.72	1/31/2014		5.48	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	W	WG	MW373UG4-19	Chloride	REG	7/11/2019			484578009	GEL	ANION	16887006	SW846-9056	40.5	mg/L	=		2			7/14/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-18	Sodium	REG	7/18/2018			454896013	GEL	METAL	7440235	SW846-6020	40.9	mg/L	=		0.25	S		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-18	Chloride	REG	1/22/2018			442179011	GEL	ANION	16887006	SW846-9056	41.9	mg/L	=		2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-15	Chloride	REG	4/9/2015			370820003	GEL	ANION	16887006	SW846-9056	42.4	mg/L	=		4			4/11/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-15	Chloride	REG	1/21/2015			365612009	GEL	ANION	16887006	SW846-9056	42.8	mg/L	=		2			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-19	Chloride	REG	1/17/2019			469349003	GEL	ANION	16887006	SW846-9056	42.8	mg/L	=		1			1/19/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-18	Chloride	REG	4/12/2018			447950005	GEL	ANION	16887006	SW846-9056	43.1	mg/L	=		2			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-18	Chloride	FR	1/22/2018			442179013	GEL	ANION	16887006	SW846-9056	43.3	mg/L	=		2			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-15	Chloride	REG	10/16/2014			359287004	GEL	ANION	16887006	SW846-9056	43.5	mg/L	=		4			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	W	WG	MW373UG4-19	Chloride	REG	4/11/2019			476239009	GEL	ANION	16887006	SW846-9056	43.6	mg/L	=		2			4/13/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-14	Technetium-99	REG	4/16/2014			346886001	GEL	RADS	14133767	DOE TC-02-RC MOD	43.6	pCi/L	=		21.5	I	14.1	5/13/2014		14.9	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373DUG2-16	Chloride	FR	1/21/2016			389926011	GEL	ANION	16887006	SW846-9056	43.7	mg/L	=		4			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-19	Chemical Oxygen Demand (COD)	REG	4/11/2019			476239009	GEL	WETCHEM	N179	EPA-410.4	43.8	mg/L	=		20			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG3-14	Chloride	REG	4/16/2014			346873001	GEL	ANION	16887006	SW846-9056	44	mg/L	=		4			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-15	Chloride	REG	7/13/2015			377062005	GEL	ANION	16887006	SW846-9056	44	mg/L	=		2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-14	Chloride	REG	7/7/2014			352130002	GEL	ANION	16887006	SW846-9056	44.2	mg/L	=		4			7/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-17	Chloride	REG	10/19/2016			408717005	GEL	ANION	16887006	SW846-9056	44.4	mg/L	=		1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-19	Chloride	REG	10/10/2018			461432007	GEL	ANION	16887006	SW846-9056	44.8	mg/L	=		1			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	W	WG	MW373UG4-18	Chloride	REG	7/18/2018			454896013	GEL	ANION	16887006	SW846-9056	45	mg/L	=		2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-17	Sodium	REG	7/20/2017			428537015	GEL	METAL	7440235	SW846-6020	45.3	mg/L	=		0.25			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373	W	WG	MW373UG1-18	Chloride	REG	10/3/2017			434195017	GEL	ANION	16887006	SW846-9056	45.6	mg/L	=		1			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-14	Chloride	REG	1/14/2014			C14014014002	PGDP	ANION	16887006	SW846-9056	46	mg/L	=		2			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-16	Technetium-99	REG	1/21/2016			389926013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	46	pCi/L	=		22.8	I	14.7	2/15/2016		15.6	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG3-19	Tritium	REG	4/11/2019			476239009	GEL	RADS	10028178	EPA-906.0-M	46.7	pCi/L	=		237		138	5/5/2019		139	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373DUG2-17	Tritium	FR	1/19/2017			414675007	GEL	RADS	10028178	EPA-906.0-M	47	pCi/L	=		221		128	2/7/2017		129	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-17	Chloride	REG	7/20/2017			428537015	GEL	ANION	16887006	SW846-9056	47.1	mg/L	=		1			7/22/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373DUG2-17	Chloride	FR	1/19/2017			414675007	GEL	ANION	16887006	SW846-9056	47.7	mg/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-17	Chloride	REG	1/19/2017			414675009	GEL	ANION	16887006	SW846-9056	47.8	mg/L	=		1			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-18	Sodium	REG	4/12/2018			447950005	GEL	METAL	7440235	SW846-6020	47.9	mg/L	=		0.25			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-18	Sodium	REG	1/22/2018			442179011	GEL	METAL	7440235	SW846-6020	47.9	mg/L	=		5			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-16	Chloride	REG	1/21/2016			389926013	GEL	ANION	16887006	SW846-9056	48.1	mg/L	=	S	1			1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-17	Chloride	REG	4/18/2017			420977011	GEL	ANION	16887006	SW846-9056	48.3	mg/L	=	S	1			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-16	Chloride	REG	7/18/2016			401905009	GEL	ANION	16887006	SW846-9056	48.5	mg/L	=	S	1			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-16	Chloride	REG	4/7/2016			394905021	GEL	ANION	16887006	SW846-9056	48.6	mg/L	=	S	1			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-16	Chloride	REG	10/13/2015			383206009	GEL	ANION	16887006	SW846-9056	48.6	mg/L	=	S	1			10/14/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	B	WG	MW373UG4-16	Chemical Oxygen Demand (COD)	REG	7/18/2016			401905009	GEL	WETCHEM	N179	EPA-410.4	49.1	mg/L	U		20	S		7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-18	Calcium	REG	7/18/2018			454896013	GEL	METAL	7440702	SW846-6020	49.3	mg/L	=		0.2			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-16	Sodium	REG	7/18/2016			401905009	GEL	METAL	7440235	SW846-6020	49.4	mg/L	=		0.25			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	U	WG	MW373UG4-17	Tritium	REG	7/20/2017			428537015	GEL	RADS	10028178	EPA-906.0-M	49.6	pCi/L	=		243		133	8/6/2017		134	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373DUG2-18	Sodium	FR	1/22/2018			442179013	GEL	METAL	7440235	SW846-6020	49.8	mg/L	=		5			1/30/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-19	Sodium	REG	10/10/2018			461432007	GEL	METAL	7440235	SW846-6020	50.2	mg/L	=		2.5			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	U	WG	MW373UG3-17	Tritium	REG	4/18/2017			420977011	GEL	RADS	10028178	EPA-906.0-M	50.3	pCi/L	=		204		119	4/29/2017		120	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373DUG2-16	Technetium-99	FR	1/21/2016			389926011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	50.3	pCi/L	=		22.7	I	14.8	2/15/2016		15.8	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-17	Sodium	REG	4/18/2017			420977011	GEL	METAL	7440235	SW846-6020	50.5	mg/L	=		2.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-19	Sodium	REG	4/11/2019			476239009	GEL	METAL	7440235	SW846-6020	51.4	mg/L	=		2.5			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG1-18	Sodium	REG	10/3/2017			434195017	GEL	METAL	7440235	SW846-6020	52.7

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW373		WG	MW373UG4-14	Calcium	REG	7/7/2014			352132002	GEL	METAL	7440702	SW846-6020	78.4	mg/L	=		5			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-14	Calcium	REG	4/16/2014			346886001	GEL	METAL	7440702	SW846-6020	78.4	mg/L	=		10			5/9/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-18	Sulfate	REG	7/18/2018			454896013	GEL	ANION	14808798	SW846-9056	81.3	mg/L	=		4	S		7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	W	WG	MW373UG3-18	Sulfate	REG	4/12/2018			447950005	GEL	ANION	14808798	SW846-9056	89.5	mg/L	=		4	S		4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-18	Sulfate	REG	1/22/2018			442179011	GEL	ANION	14808798	SW846-9056	97.1	mg/L	=		4	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-18	Sulfate	FR	1/22/2018			442179013	GEL	ANION	14808798	SW846-9056	98.7	mg/L	=		4	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-17	Sulfate	REG	7/20/2017			428537015	GEL	ANION	14808798	SW846-9056	100	mg/L	=		2	S		7/22/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-17	Sulfate	REG	4/18/2017			420977011	GEL	ANION	14808798	SW846-9056	106	mg/L	=		4	S		4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG4-19	Chemical Oxygen Demand (COD)	REG	7/11/2019			484578009	GEL	WETCHEM	N179	EPA-410.4	107	mg/L	=		20	S		7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-17	Sulfate	FR	1/19/2017			414675007	GEL	ANION	14808798	SW846-9056	107	mg/L	=		4	S		1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-17	Sulfate	REG	1/19/2017			414675009	GEL	ANION	14808798	SW846-9056	110	mg/L	=		4			1/21/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG1-19	Sulfate	REG	10/10/2018			461432007	GEL	ANION	14808798	SW846-9056	113	mg/L	=		4			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-16	Sulfate	REG	7/18/2016			401905009	GEL	ANION	14808798	SW846-9056	113	mg/L	=		4			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-18	Sulfate	REG	10/3/2017			434195017	GEL	ANION	14808798	SW846-9056	118	mg/L	=		4			10/6/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-16	Sulfate	REG	4/7/2016			394905021	GEL	ANION	14808798	SW846-9056	118	mg/L	=		4			4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-19	Sulfate	REG	1/17/2019			469349003	GEL	ANION	14808798	SW846-9056	121	mg/L	=		4			1/21/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	W	WG	MW373UG3-19	Sulfate	REG	4/11/2019			476239009	GEL	ANION	14808798	SW846-9056	126	mg/L	=		4			4/13/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-16	Sulfate	REG	1/21/2016			389926013	GEL	ANION	14808798	SW846-9056	127	mg/L	=		8			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373DUG2-16	Sulfate	FR	1/21/2016			389926011	GEL	ANION	14808798	SW846-9056	127	mg/L	=		8			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-17	Sulfate	REG	10/19/2016			408717005	GEL	ANION	14808798	SW846-9056	148	mg/L	=		4			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-19	Sulfate	REG	7/11/2019			484578009	GEL	ANION	14808798	SW846-9056	148	mg/L	=		4			7/14/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-15	Sulfate	REG	7/13/2015			377062005	GEL	ANION	14808798	SW846-9056	149	mg/L	=		4			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG2-14	Tritium	REG	1/14/2014			C14014014002	PGDP	RADS	10028178	EPA-906.0	153	pCi/L	=		230		646	2/4/2014		646	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-16	Sulfate	REG	10/13/2015			383206009	GEL	ANION	14808798	SW846-9056	160	mg/L	=		8			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG3-15	Sulfate	REG	4/9/2015			370820003	GEL	ANION	14808798	SW846-9056	165	mg/L	=		8			4/11/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-15	Sulfate	REG	10/16/2014			359287004	GEL	ANION	14808798	SW846-9056	181	mg/L	=		8			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-14	Sulfate	REG	1/14/2014			C14014014002	PGDP	ANION	14808798	SW846-9056	190	mg/L	=		20			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373	U	WG	MW373UG4-18	Tritium	REG	7/18/2018			454896013	GEL	RADS	10028178	EPA-906.0-M	190	pCi/L	=		197		120	7/25/2018		126	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-15	Sulfate	REG	1/21/2015			365612009	GEL	ANION	14808798	SW846-9056	197	mg/L	=		4			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-14	Sulfate	REG	7/7/2014			352130002	GEL	ANION	14808798	SW846-9056	203	mg/L	=		8			7/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-14	Sulfate	REG	4/16/2014			346873001	GEL	ANION	14808798	SW846-9056	209	mg/L	=		8			4/19/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-18	Dissolved Solids	REG	7/18/2018			454896013	GEL	WETCHEM	N340	EPA-160.1	340	mg/L	=		14.3	S		7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	*	WG	MW373DUG2-18	Dissolved Solids	FR	1/22/2018			442179013	GEL	WETCHEM	N340	EPA-160.1	353	mg/L	=		14.3	S		1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG-16	Dissolved Solids	REG	4/7/2016			394905021	GEL	WETCHEM	N340	EPA-160.1	373	mg/L	J		14.3	S		4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	*	WG	MW373UG2-18	Dissolved Solids	REG	1/22/2018			442179011	GEL	WETCHEM	N340	EPA-160.1	376	mg/L	=		14.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG4-17	Dissolved Solids	REG	7/20/2017			428537015	GEL	WETCHEM	N340	EPA-160.1	377	mg/L	=		14.3	S		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG2-19	Dissolved Solids	REG	1/17/2019			469349003	GEL	WETCHEM	N340	EPA-160.1	386	mg/L	=		14.3			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	B	WG	MW373UG3-18	Dissolved Solids	REG	4/12/2018			447950005	GEL	WETCHEM	N340	EPA-160.1	386	mg/L	=		14.3			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-17	Dissolved Solids	FR	1/19/2017			414675007	GEL	WETCHEM	N340	EPA-160.1	389	mg/L	=		14.3	S		1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-17	Dissolved Solids	REG	4/18/2017			420977011	GEL	WETCHEM	N340	EPA-160.1	393	mg/L	=		14.3	S		4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG1-19	Dissolved Solids	REG	10/10/2018			461432007	GEL	WETCHEM	N340	EPA-160.1	393	mg/L	=		14.3			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373	B	WG	MW373UG4-16	Dissolved Solids	REG	7/18/2016			401905009	GEL	WETCHEM	N340	EPA-160.1	399	mg/L	=		14.3	S		7/22/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373	*	WG	MW373UG3-19	Dissolved Solids	REG	4/11/2019			476239009	GEL	WETCHEM	N340	EPA-160.1	401	mg/L	=		14.3			4/18/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373UG2-17	Dissolved Solids	REG	1/19/2017			414675009	GEL	WETCHEM	N340	EPA-160.1	413	mg/L	=		14.3	S		1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG1-18	Dissolved Solids	REG	10/3/2017			434195017	GEL	WETCHEM	N340	EPA-160.1	444	mg/L	=		14.3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW373		WG	MW373UG3-15	Dissolved Solids	REG	4/9/2015			370820003	GEL	WETCHEM	N340	EPA-160.1	476	mg/L	=		14.3	S		4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG1-16	Dissolved Solids	REG	10/13/2015			383206009	GEL	WETCHEM	N340	EPA-160.1	480	mg/L	=		14.3	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG4-19	Dissolved Solids	REG	7/11/2019			484578009	GEL	WETCHEM	N340	EPA-160.1	481	mg/L	=		14.3			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW373		WG	MW373DUG2-16	Dissolved Solids	FR	1/21/2016			389926011	GEL	WETCHEM	N340	EPA-160.1	487	mg/L	=		14.3	S		1/25/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-17	Dissolved Solids	REG	10/19/2016			408717005	GEL	WETCHEM	N340	EPA-160.1	497	mg/L	=		14.3	S		10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG2-15	Dissolved Solids	REG	1/21/2015			365612009	GEL	WETCHEM	N340	EPA-160.1	499	mg/L	=		14.3	S		1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-15	Dissolved Solids	REG	7/13/2015			377062005	GEL	WETCHEM	N340	EPA-160.1	500	mg/L	=		14.3	JS		7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-16	Dissolved Solids	REG	1/21/2016			389926013	GEL	WETCHEM	N340	EPA-160.1	507	mg/L	=		14.3	I		1/25/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW373		WG	MW373UG1-15	Dissolved Solids	REG	10/16/2014			359287004	GEL	WETCHEM	N340	EPA-160.1	536	mg/L	=		14.3	I		10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG4-14	Dissolved Solids	REG	7/7/2014			352130002	GEL	WETCHEM	N340	EPA-160.1	540	mg/L	=		14.3	I		7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG2-14	Dissolved Solids	REG	1/14/2014			C14014014002	PGDP	WETCHEM	N340	EPA-160.1	567	mg/L	=		88	I		1/17/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW373		WG	MW373UG3-14	Dissolved Solids	REG	4/16/2014			346873001	GEL	WETCHEM	N340	EPA-160.1	573	mg/L	=		14.3	I		4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2509.92	4823.14	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Tritium	REG	1/14/2014			C14014022001	PGDP	RADS	10028178	EPA-906.0	-235	pCi/L	=		230		637	2/5/2014		637	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Tritium	REG	4/9/2015			370820005	GEL	RADS	10028178	EPA-906.0	-230	pCi/L	=		288		156	4/29/2015		156	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Tritium	REG	1/21/2015			365612011	GEL	RADS	10028178	EPA-906.0-M	-161	pCi/L	=		258		142	2/4/2015		142	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-19	Tritium	REG	7/11/2019			484578011	GEL	RADS	10028178	EPA-906.0-M	-111	pCi/L	=		256		142	7/20/2019		142	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-16	Tritium	REG	1/21/2016			389926015	GEL	RADS	10028178	EPA-906.0-M	-55.6	pCi/L	=		224		128	2/13/2016		128	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-18	Tritium	REG	10/3/2017			434195019	GEL	RADS	10028178	EPA-906.0-M	-42.5	pCi/L	=		270		153	10/25/2017		153	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-18	Tritium	REG	4/12/2018			447950007	GEL	RADS	10028178	EPA-906.0-M	-40	pCi/L	=		229		130	4/26/2018		130	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-14	Tritium	REG	7/7/2014			352132003	GEL	RADS	10028178	EPA-906.0-M	-36.7	pCi/L	=		226		127	7/30/2014		127	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-17	Tritium	REG	7/20/2017			428537017	GEL	RADS	10028178	EPA-906.0-M	-35.5	pCi/L	=		256		125	8/6/2017		125	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-16	Technetium-99	REG	10/14/2015			383342007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-15.4	pCi/L	=		21.1		11.8	11/10/2015		11.8	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Technetium-99	REG	7/18/2016			401905011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.77	pCi/L	=		17.8		9.97	8/9/2016		9.97	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-18	Technetium-99	REG	1/22/2018			442179003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.69	pCi/L	=		17.5		9.83	2/6/2018		9.83	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-17	Technetium-99	REG	1/19/2017			414675011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.27	pCi/L	=		16.6		9.32	2/5/2017		9.32	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Technetium-99	REG	4/18/2017			420977013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.54	pCi/L	=		17.5		9.85	5/2/2017		9.85	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-19	Beta activity	REG	10/10/2018			461432009	GEL	RADS	12587472	SW846-9310	-6.09	pCi/L	=		13.1		6.31	10/20/2018		6.31	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-16	Beta activity	REG	10/14/2015			383342007	GEL	RADS	12587472	SW846-9310	-5.83	pCi/L	=		12		5.7	11/7/2015		5.7	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-15	Technetium-99	REG	10/16/2014			359300009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.81	pCi/L	=		23.6		13.5	11/9/2014		13.5	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Alpha activity	REG	7/13/2015			377062007	GEL	RADS	12587461	EPA-900.0	-5.05	pCi/L	=		14.1		5.92	8/7/2015		5.92	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-17	Technetium-99	REG	10/19/2016			408717007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.47	pCi/L	=		16.5		9.4	11/15/2016		9.4	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-18	Technetium-99	REG	4/12/2018			447950007	GEL	RADS	14133767	DOE TC-02-RC	-4.27	pCi/L	=		16.6		9.4	5/1/2018		9.4	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-14	Alpha activity	REG	7/7/2014			352132003	GEL	RADS	12587461	EPA-900.0	-3.97	pCi/L	=		14.6		5.88	8/1/2014		5.88	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-19	Strontium-90	REG	7/11/2019			484578011	GEL	RADS	10098972	EPA-905.0-M	-3.68	pCi/L	=		5.89		2.89	7/29/2019		2.89	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Beta activity	REG	7/18/2018			454896015	GEL	RADS	12587472	SW846-9310	-3.46	pCi/L	=		13.7		7.19	7/26/2018		7.19	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-16	Technetium-99	REG	4/7/2016			394905023	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.97	pCi/L	=		16.7		9.2	5/3/2016		9.2	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-18	Technetium-99	REG	7/18/2018			454896015	GEL	RADS	14133767	DOE TC-02-RC	-2.44	pCi/L	=		15.4		8.67	8/13/2018		8.67	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-15	Beta activity	REG	4/9/2015			370820005	GEL	RADS	12587472	EPA-900.0	-2.44	pCi/L	=		14.4		7.72	4/29/2015		7.72	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	J	WG	MW374UG1-18	Uranium	REG	10/3/2017			434195019	GEL	METAL	7440611	SW846-6020	0.000107	mg/L	=		0.0002			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG1-19	Uranium, Dissolved	REG	4/11/2019			476239012	GEL	METAL-D	7440611D	SW846-6020	0.000113	mg/L	=		0.0002	S		5/8/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG1-16	Silver	REG	10/14/2015			383342007	GEL	METAL	7440224	SW846-6020	0.000114	mg/L	=		0.001	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG1-17	Uranium	REG	10/19/2016			408717007	GEL	METAL	7440611	SW846-6020	0.000114	mg/L	=		0.0002	S		11/15/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG3-19	Uranium	REG	4/11/2019			476239011	GEL	METAL	7440611	SW846-6020	0.000119	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG1-17	Uranium, Dissolved	REG	10/19/2016			408717008	GEL	METAL-D	7440611D	SW846-6020	0.000127	mg/L	=		0.0002	S		10/23/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	BJ	WG	MW374UG2-19	Uranium, Dissolved	REG	1/17/2019			469349006	GEL	METAL-D	7440611D	SW846-6020	0.000138	mg/L	=		0.0002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG3-15	Cobalt	REG	4/9/2015			370820005	GEL	METAL	7440484	SW846-6020	0.00014	mg/L	=		0.001	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG3-17	Uranium	REG	4/18/2017			420977013	GEL	METAL	7440611	SW846-6020	0.000142	mg/L	U		0.0002	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG2-19	Uranium	REG	1/17/2019			469349005	GEL	METAL	7440611	SW846-6020	0.000159	mg/L	U		0.0002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG2-17	Uranium, Dissolved	REG	1/19/2017			414675012	GEL	METAL-D	7440611D	SW846-6020	0.000165	mg/L	=		0.0002	S		1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	BJ	WG	MW374UG1-19	Uranium	REG	10/10/2018			461432009	GEL	METAL	7440611	SW846-6020	0.000169	mg/L	U		0.0002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	BJ	WG	MW374UG1-19	Uranium, Dissolved	REG	10/10/2018			461432010	GEL	METAL-D	7440611D	SW846-6020	0.000173	mg/L	=		0.0002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG3-17	Uranium, Dissolved	REG	4/18/2017			420977014	GEL	METAL-D	7440611D	SW846-6020	0.000177	mg/L	U		0.0002	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Uranium	REG	7/20/2017			428537017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG3-15	Molybdenum	REG	4/9/2015			370820005	GEL	METAL	7439987	SW846-6020	0.0002	mg/L	=		0.0005	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-16	Uranium, Dissolved	REG	7/18/2016			401905012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-17	Uranium, Dissolved	REG	7/20/2017			428537018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-19	Mercury	REG	4/11/2019			476239011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Mercury	REG	7/11/2019			484578011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	Mercury	REG	4/12/2018			447950007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Mercury	REG	1/22/2018			442179003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Mercury	REG	7/18/2018			454896015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Mercury	REG	1/17/2019			469349005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	Mercury	REG	10/3/2017			434195019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-19	Mercury	REG	10/10/2018			461432009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-17	Mercury	REG	4/18/2017			420977013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	Mercury	REG	10/19/2016			408717007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/3/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-17	Mercury	REG	1/19/2017			414675011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Mercury	REG	7/20/2017			428537017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-16	Mercury	REG	1/21/2016			389926015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Mercury	REG	7/18/2016			401905011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	Mercury	REG	7/13/2015			377062007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/17/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-16	Mercury	REG	10/14/2015			383342007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/27/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Mercury	REG	4/7/2016			394905023	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	UJ		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-15	Mercury	REG	10/16/2014			359300009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/30/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Mercury	REG	1/14/2014			C14014022001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ENM-5003
MW374	U	WG	MW374UG3-14	Mercury	REG	4/15/2014			346703007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Mercury	REG	7/7/2014			352132003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Mercury	REG	1/21/2015			365612011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Mercury	REG	4/9/2015			370820005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/15/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-19	Molybdenum	REG	7/11/2019			484578011	GEL	METAL	7439987	SW846-6020	0.00021	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG1-16	Molybdenum	REG	10/14/2015			383342007	GEL	METAL	7439987	SW846-6020	0.00021	mg/L	=		0.0005	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-18	Uranium, Dissolved	REG	7/18/2018			454896016	GEL	METAL-D	7440611D	SW846-6020	0.000215	mg/L	=		0.0002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG4-15	Molybdenum	REG	7/13/2015			377062007	GEL	METAL	7439987	SW846-6020	0.00022	mg/L	=		0.0005			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG3-14	Molybdenum	REG	4/15/2014			346703007	GEL	METAL	7439987	SW846-6020	0.00022	mg/L	=		0.0005	S		5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG4-18	Molybdenum	REG	7/18/2018			454896015	GEL	METAL	7439987	SW846-6020	0.000221	mg/L	=		0.0002			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	B	WG	MW374UG1-16	Uranium, Dissolved	REG	10/14/2015			383342008	GEL	METAL-D	7440611D	SW846-6020	0.000222	mg/L	U		0.0002	S		11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	B	WG	MW374UG1-16	Uranium	REG	10/14/2015			383342007	GEL	METAL	7440611	SW846-6020	0.000229	mg/L	U		0.0002	S		11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG3-18	Molybdenum	REG	4/12/2018			447950007	GEL	METAL	7439987	SW846-6020	0.000237	mg/L	=		0.0005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-16	Uranium	REG	4/7/2016			394905023	GEL	METAL	7440611	SW846-6020	0.000244	mg/L	=		0.0002	S		4/16/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	BJ	WG	MW374UG2-15	Molybdenum	REG	1/21/2015			365612011	GEL	METAL	7439987	SW846-6020	0.00025	mg/L	U		0.0005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG3-16	Cobalt	REG	4/7/2016			394905023	GEL	METAL	7440484	SW846-6020	0.000253	mg/L	=		0.001	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG4-14	Molybdenum	REG	7/7/2014			352132003	GEL	METAL	7439987	SW846-6020	0.00027	mg/L	=		0.0005	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG1-19	Molybdenum	REG	10/10/2018			461432009	GEL	METAL	7439987	SW846-6020	0.000271	mg/L	=		0.0005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG4-16	Molybdenum	REG	7/18/2016			401905011	GEL	METAL	7439987	SW846-6020	0.000272	mg/L	=		0.0005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	B	WG	MW374UG2-18	Uranium	REG	1/22/2018			442179003	GEL	METAL	7440611	SW846-6020	0.000277	mg/L	=		0.0002			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-18	Uranium, Dissolved	REG	1/22/2018			442179004	GEL	METAL-D	7440611D	SW846-6020	0.000283	mg/L	=		0.0002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG1-18	Molybdenum	REG	10/3/2017			434195019	GEL	METAL	7439987	SW846-6020	0.000284	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG3-16	Uranium, Dissolved	REG	4/7/2016			394905024	GEL	METAL-D	7440611D	SW846-6020	0.000287	mg/L	U		0.0002	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-16	Uranium, Dissolved	REG	1/21/2016			389926016	GEL	METAL-D	7440611D	SW846-6020	0.000303	mg/L	=		0.0002	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG1-17	Molybdenum	REG	10/19/2016			408717007	GEL	METAL	7439987	SW846-6020	0.000309	mg/L	=		0.0005			11/15/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-15	Uranium, Dissolved	REG	7/13/2015			377062008	GEL	METAL-D	7440611D	SW846-6020	0.00031	mg/L	U		0.0002	S		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG2-19	Molybdenum	REG	1/17/2019			469349005	GEL	METAL	7439987	SW846-6020	0.000323	mg/L	=		0.0005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-16	Uranium	REG	1/21/2016			389926015	GEL	METAL	7440611	SW846-6020	0.000324	mg/L	=		0.0002	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	B	WG	MW374UG3-18	Uranium	REG	4/12/2018			447950007	GEL	METAL	7440611	SW846-6020	0.000328	mg/L	J		0.0002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-15	Uranium	REG	7/13/2015			377062007	GEL	METAL	7440611	SW846-6020	0.00033	mg/L	=		0.0002	S		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG4-17	Silver	REG	7/20/2017			428537017	GEL	METAL	7440224	SW846-6020	0.000331	mg/L	=		0.001	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG2-18	Molybdenum	REG	1/22/2018			442179003	GEL	METAL	7439987	SW846-6020	0.00034	mg/L	=		0.0005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-19	Uranium, Dissolved	REG	7/11/2019			484578012	GEL	METAL-D	7440611D	SW846-6020	0.00034	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	BJ	WG	MW374UG3-16	Molybdenum	REG	4/7/2016			394905023	GEL	METAL	7439987	SW846-6020	0.000347	mg/L	U		0.0005			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	BJ	WG	MW374UG2-16	Molybdenum	REG	1/21/2016			389926015	GEL	METAL	7439987	SW846-6020	0.000353	mg/L	U		0.0005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG4-17	Molybdenum	REG	7/20/2017			428537017	GEL	METAL	7439987	SW846-6020	0.000354	mg/L	=		0.0005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-19	Uranium	REG	7/11/2019			484578011	GEL	METAL	7440611	SW846-6020	0.00036	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG4-19	Cobalt	REG	7/11/2019			484578011	GEL	METAL	7440484	SW846-6020	0.00037	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG3-19	Cobalt	REG	4/11/2019			476239011	GEL	METAL	7440484	SW846-6020	0.000371	mg/L	=		0.001			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG1-18	Cobalt	REG	4/12/2018			447950007	GEL	METAL	7440484	SW846-6020	0.000414	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-15	Uranium, Dissolved	REG	10/16/2014			359300010	GEL	METAL-D	7440611D	SW846-6020	0.00042	mg/L	=		0.0002	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	B	WG	MW374UG3-18	Uranium, Dissolved	REG	4/12/2018			447950008	GEL	METAL-D	7440611D	SW846-6020	0.000435	mg/L	J		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-15	Uranium	REG	10/16/2014			359300009	GEL	METAL	7440611	SW846-6020	0.00044	mg/L	=		0.0002	S		11/13/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG4-18	Copper	REG	7/18/2018			454896015	GEL	METAL	7440508	SW846-6020	0.000443	mg/L	=		0.001	S		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG1-17	Copper	REG	10/19/2016			408717007	GEL	METAL	7440508	SW846-6020	0.000451	mg/L	=		0.001	S		11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG1-15	Copper	REG	10/16/2014			359300009	GEL	METAL	7440508	SW846-6020	0.000046 mg/L		=		0.001	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG2-17	Molybdenum	REG	1/19/2017			414675011	GEL	METAL	7439987	SW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	J	WG	MW374UG4-17	Copper	REG	7/20/2017			428537017	GEL	METAL	7440508	SW846-6020	0.00007	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG3-19	Copper	REG	4/11/2019			476239011	GEL	METAL	7440508	SW846-6020	0.0007	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG2-15	Lead	REG	1/21/2015			365612011	GEL	METAL	7439921	SW846-6020	0.0007	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG4-16	Copper	REG	7/18/2016			401905011	GEL	METAL	7440508	SW846-6020	0.00072	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-14	Uranium	REG	7/7/2014			352132003	GEL	METAL	7440611	SW846-6020	0.00072	mg/L	=		0.0002	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG3-17	Cobalt	REG	4/18/2017			420977013	GEL	METAL	7440484	SW846-6020	0.000734	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG1-18	Nickel	REG	10/3/2017			434195019	GEL	METAL	7440020	SW846-6020	0.000816	mg/L	=		0.002	S		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG2-15	Copper	REG	1/21/2015			365612011	GEL	METAL	7440508	SW846-6020	0.00084	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG2-16	Copper	REG	1/21/2016			389926015	GEL	METAL	7440508	SW846-6020	0.000846	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG2-19	Nickel	REG	1/17/2019			469349005	GEL	METAL	7440020	SW846-6020	0.000847	mg/L	=		0.002	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG3-19	Nickel	REG	4/11/2019			476239011	GEL	METAL	7440020	SW846-6020	0.000848	mg/L	=		0.002	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG4-15	Cobalt	REG	7/13/2015			377062007	GEL	METAL	7440484	SW846-6020	0.00092	mg/L	=		0.001			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG1-16	Copper	REG	10/14/2015			383342007	GEL	METAL	7440508	SW846-6020	0.000941	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG2-18	Nickel	REG	1/22/2018			442179003	GEL	METAL	7440020	SW846-6020	0.000982	mg/L	=		0.002	S		1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG1-19	Cobalt	REG	10/10/2018			461432009	GEL	METAL	7440484	SW846-6020	0.000994	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Silver	REG	4/11/2019			476239011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Silver	REG	7/11/2019			484578011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Silver	REG	10/10/2018			461432009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	Silver	REG	10/3/2017			434195019	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Silver	REG	4/12/2018			447950007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Silver	REG	1/22/2018			442179003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Silver	REG	7/18/2018			454896015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Silver	REG	1/17/2019			469349005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-17	Silver	REG	4/18/2017			420977013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	Silver	REG	10/19/2016			408717007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-17	Silver	REG	1/19/2017			414675011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-16	Silver	REG	7/18/2016			401905011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Silver	REG	4/7/2016			394905023	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Silver	REG	1/21/2016			389926015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	Silver	REG	7/13/2015			377062007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Silver	REG	1/14/2014			C14014022001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Silver	REG	4/15/2014			346703007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Silver	REG	10/16/2014			359300009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Silver	REG	1/21/2015			365612011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Silver	REG	4/9/2015			370820005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Silver	REG	1/21/2015			365612011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Silver	REG	7/7/2014			352132003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-19	Molybdenum	REG	4/11/2019			476239011	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Cadmium	REG	4/11/2019			476239011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Cadmium	REG	7/11/2019			484578011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	Cadmium	REG	10/3/2017			434195019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Cadmium	REG	7/20/2017			428537017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Cadmium	REG	4/12/2018			447950007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Cadmium	REG	1/22/2018			442179003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Copper	REG	1/22/2018			442179003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Cadmium	REG	10/10/2018			461432009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Copper	REG	10/10/2018			461432009	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Cadmium	REG	1/17/2019			469349005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Cadmium	REG	7/18/2018			454896015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-16	Cadmium	REG	1/21/2016			389926015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Cadmium	REG	4/7/2016			394905023	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	Cadmium	REG	7/13/2015			377062007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Copper	REG	7/13/2015			377062007	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-16	Cadmium	REG	10/14/2015			383342007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-17	Cadmium	REG	4/18/2017			420977013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Cadmium	REG	1/19/2017			414675011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Copper	REG	1/19/2017			414675011	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	Cadmium	REG	10/19/2016			408717007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Cadmium	REG	7/18/2016			401905011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-15	Cadmium	REG	10/16/2014			359300009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Molybdenum	REG	1/14/2014			C14014022001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Cadmium	REG	1/14/2014			C14014022001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Uranium	REG	1/14/2014			C14014022001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-14	Cadmium	REG	4/15/2014			346703007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Cadmium	REG	1/21/2015			365612011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Cadmium	REG	4/9/2015			370820005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Copper	REG	4/9/2015			370820005	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Cadmium	REG	7/7/2014			352132003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Cobalt	REG	1/14/2014			C14014022001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	UJ		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Uranium, Dissolved	REG	1/14/2014			C14014022001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Cobalt	REG	4/15/2014			346703007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Beryllium	REG	1/14/2014			C14014022001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG3-16	Nickel	REG	4/7/2016			394905023	GEL	METAL	7440020	SW846-6020	0.00106	mg/L	=		0.002	S		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG4-19	Nickel	REG	7/11/2019			484578011	GEL	METAL	7440020	SW846-6020	0.00119	mg/L	=		0.002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG3-19	Antimony	REG	4/11/2019			476239011	GEL	METAL	7440360	SW846-6020	0.00121	mg/L	=		0.003	S		5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG1-16	Nickel	REG	10/14/2015			383342007	GEL	METAL	7440020	SW846-6020	0.00124	mg/L	=		0.002	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-14	Copper	REG	7/7/2014			352132003	GEL	METAL	7440508	SW846-6020	0.00126	mg/L	U		0.001	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-18	Cobalt	REG	10/3/2017			434195019	GEL	METAL	7440484	SW846-6020	0.00128	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG1-17	Nickel	REG	10/19/2016			408717007	GEL	METAL	7440020	SW846-6020	0.0013	mg/L	=		0.002	S		11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-14	Lead	REG	1/14/2014			C14014022001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-19	Cobalt	REG	1/17/2019			469349005	GEL	METAL	7440484	SW846-6020	0.00132	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG3-14	Nickel	REG	4/15/2014			346703007	GEL	METAL	7440020	SW846-6020	0.00133	mg/L	=		0.002	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG2-18	Cobalt	REG	1/22/2018			442179003	GEL	METAL	7440484	SW846-6020	0.00137	mg/L	=		0.001			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG4-17	Nickel	REG	7/20/2017			428537017	GEL	METAL	7440020	SW846-6020	0.00144	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG2-15	Nickel	REG	1/21/2015			365612011	GEL	METAL	7440020	SW846-6020	0.00147	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG1-15	Nick

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374		WG	MW374UG-14	Lead	REG	4/15/2014			346703007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG-14	Thallium	REG	4/15/2014			346703007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Thallium	REG	7/7/2014			352132003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Thallium	REG	1/21/2015			365612011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Lead	REG	4/9/2015			370820005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Thallium	REG	4/9/2015			370820005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG-14	Manganese	REG	4/15/2014			346703007	GEL	METAL	7439965	SW846-6020	0.00201	mg/L	=		0.005	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG4-19	Selenium	REG	7/11/2019			484578011	GEL	METAL	7782492	SW846-6020	0.00202	mg/L	=		0.005	S		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-14	Arsenic	REG	1/14/2014			C14014022001	PGDP	METAL	7440382	SW846-6020	0.00204	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-18	Nickel	REG	7/18/2018			454896015	GEL	METAL	7440020	SW846-6020	0.00205	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-14	Nickel	REG	7/7/2014			352132003	GEL	METAL	7440020	SW846-6020	0.00205	mg/L	=		0.002	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG4-18	Arsenic	REG	7/18/2018			454896015	GEL	METAL	7440382	SW846-6020	0.00207	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-16	Cobalt	REG	10/14/2015			383342007	GEL	METAL	7440484	SW846-6020	0.00212	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG3-17	Arsenic	REG	4/18/2017			420977013	GEL	METAL	7440382	SW846-6020	0.0022	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG3-17	Selenium	REG	4/18/2017			420977013	GEL	METAL	7782492	SW846-6020	0.00228	mg/L	=		0.005	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	BJ	WG	MW374UG4-16	Arsenic	REG	7/18/2016			401905011	GEL	METAL	7440382	SW846-6020	0.00229	mg/L	U		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG1-17	Arsenic	REG	10/19/2016			408717007	GEL	METAL	7440382	SW846-6020	0.00239	mg/L	=		0.005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-15	Nickel	REG	7/13/2015			377062007	GEL	METAL	7440020	SW846-6020	0.00241	mg/L	=		0.002			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	B	WG	MW374UG2-17	Cobalt	REG	1/19/2017			414675011	GEL	METAL	7440484	SW846-6020	0.00246	mg/L	=		0.001			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-17	Cobalt	REG	7/20/2017			428537017	GEL	METAL	7440484	SW846-6020	0.00246	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG2-18	Arsenic	REG	1/22/2018			442179003	GEL	METAL	7440382	SW846-6020	0.00248	mg/L	=		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-17	Cobalt	REG	10/19/2016			408717007	GEL	METAL	7440484	SW846-6020	0.00255	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG3-16	Selenium	REG	4/7/2016			394905023	GEL	METAL	7782492	SW846-6020	0.00258	mg/L	=		0.005	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-16	Nickel	REG	7/18/2016			401905011	GEL	METAL	7440020	SW846-6020	0.00262	mg/L	=		0.002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG2-16	Arsenic	REG	1/21/2016			389926015	GEL	METAL	7440382	SW846-6020	0.00264	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG3-18	Arsenic	REG	4/12/2018			447950007	GEL	METAL	7440382	SW846-6020	0.00266	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-16	Nickel	REG	1/21/2016			389926015	GEL	METAL	7440020	SW846-6020	0.00269	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG1-19	Arsenic	REG	10/10/2018			461432009	GEL	METAL	7440382	SW846-6020	0.00275	mg/L	=		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-16	Cobalt	REG	1/21/2016			389926015	GEL	METAL	7440484	SW846-6020	0.00275	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG3-19	Arsenic	REG	4/11/2019			476239011	GEL	METAL	7440382	SW846-6020	0.00283	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG2-19	Arsenic	REG	1/17/2019			469349005	GEL	METAL	7440382	SW846-6020	0.00286	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG1-16	Arsenic	REG	10/14/2015			383342007	GEL	METAL	7440382	SW846-6020	0.00289	mg/L	=		0.005			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-19	Antimony	REG	7/11/2019			484578011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	Antimony	REG	10/3/2017			434195019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Antimony	REG	7/20/2017			428537017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-18	Antimony	REG	4/12/2018			447950007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Antimony	REG	1/22/2018			442179003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Antimony	REG	10/10/2018			461432009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Antimony	REG	1/17/2019			469349005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Antimony	REG	7/18/2018			454896015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-16	Antimony	REG	1/21/2016			389926015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Antimony	REG	4/7/2016			394905023	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	Antimony	REG	7/13/2015			377062007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-16	Antimony	REG	10/14/2015			383342007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-17	Antimony	REG	4/18/2017			420977013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Antimony	REG	1/19/2017			414675011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	Antimony	REG	10/19/2016			408717007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Antimony	REG	7/18/2016			401905011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/11/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-15	Antimony	REG	10/16/2014			359300009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Antimony	REG	4/15/2014			346703007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Antimony	REG	1/21/2015			365612011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Antimony	REG	4/9/2015			370820005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Antimony	REG	7/7/2014			352132003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG1-18	Arsenic	REG	10/3/2017			434195019	GEL	METAL	7440382	SW846-6020	0.00301	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-18	Cobalt	REG	7/18/2018			454896015	GEL	METAL	7440484	SW846-6020	0.00303	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG2-18	Chromium, Dissolved	REG	1/22/2018			442179004	GEL	METAL-D	7440473D	SW846-6020	0.00338	mg/L	=		0.01	S		1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG3-16	Zinc	REG	4/7/2016			394905024	GEL	METAL	7440666	SW846-6020	0.00358	mg/L	=		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-15	Cobalt	REG	1/21/2015			365612011	GEL	METAL	7440484	SW846-6020	0.0036	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG2-17	Arsenic	REG	1/19/2017			414675011	GEL	METAL	7440382	SW846-6020	0.00362	mg/L	=		0.005			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG1-15	Cobalt	REG	10/16/2014			359300009	GEL	METAL	7440484	SW846-6020	0.00367	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	BJ	WG	MW374UG4-17	Arsenic	REG	7/20/2017			428537017	GEL	METAL	7440382	SW846-6020	0.00369	mg/L	U		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	BJ	WG	MW374UG3-16	Chromium, Dissolved	REG	4/7/2016			394905024	GEL	METAL-D	7440473D	SW846-6020	0.00376	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG4-14	Zinc	REG	7/7/2014			352132003	GEL	METAL	7440666	SW846-6020	0.00387	mg/L	=		0.01	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG4-17	Zinc	REG	7/20/2017			428537017	GEL	METAL	7440666	SW846-6020	0.00408	mg/L	=		0.01			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG4-15	Selenium	REG	7/13/2015			377062007	GEL	METAL	7782492	SW846-6020	0.0041	mg/L	=		0.005	S		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-15	Cobalt	REG	10/16/2014			359300009	GEL	METAL	7440484	SW846-6020	0.00367	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	BJ	WG	MW374UG4-17	Arsenic	REG	7/20/2017			428537017	GEL	METAL	7440382	SW846-6020	0.00369	mg/L	U		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	BJ	WG	MW374UG3-16	Chromium, Dissolved	REG	4/7/2016			394905024	GEL	METAL-D	7440473D	SW846-6020	0.00376	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG4-14	Zinc	REG	7/7/2014			352132003	GEL	METAL	7440666	SW846-6020	0.00387	mg/L	=		0.01	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG4-17	Zinc	REG	7/20/2017			428537017	GEL	METAL	7440666	SW846-6020	0.00408	mg/L	=		0.01			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG4-15	Selenium	REG	7/13/2015			377062007	GEL	METAL	7782492	SW846-6020	0.0041	mg/L	=		0.005	S		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	BJ	WG	MW374UG4-17	Vanadium	REG	7/20/2017			428537017	GEL	METAL	7440622	SW846-6020	0.0041	mg/L	U		0.01	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG4-18	Zinc	REG	4/12/2018			447950007	GEL	METAL	7440666	SW846-6020	0.00444	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG2-16	Selenium	REG	1/21/2016			389926015	GEL	METAL	7782492	SW846-6020	0.00447	mg/L	=		0.005	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	BJ	WG	MW374UG3-19	Vanadium	REG	4/11/2019			476239011	GEL	METAL	7440622	SW846-6020	0.00448	mg/L	U		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG1-17	Zinc	REG	10/19/2016			408717007	GEL	METAL	7440666	SW846-6020	0.00495	mg/L	=		0.01			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-19	Selenium	REG	4/11/2019			476239011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Selenium	REG	10/10/2018			461432009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	Selenium	REG	10/3/2017			434195019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Selenium	REG	7/20/2017			428537017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-18	Selenium	REG	4/12/2018			447950007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Selenium	REG	1/22/2018			442179003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Selenium	REG	7/18/2018			454896015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Selenium	REG	1/17/2019			469349005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-17	Selenium	REG	10/19/2016			408717007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374		WG	MW374UG1-16	Rhodium	REG	10/14/2015			383342007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	UN	WG	MW374UG1-16	Tantalum	REG	10/14/2015			383342007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Rhodium	REG	4/7/2016			394905023	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	UN	WG	MW374UG3-16	Tantalum	REG	4/7/2016			394905023	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-15	Rhodium	REG	10/16/2014			359300009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Tantalum	REG	10/16/2014			359300009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Rhodium	REG	1/14/2014			C14014022001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Tantalum	REG	1/14/2014			C14014022001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Rhodium	REG	4/15/2014			346703007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	UN	WG	MW374UG3-14	Tantalum	REG	4/15/2014			346703007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/7/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Rhodium	REG	7/7/2014			352132003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Tantalum	REG	7/7/2014			352132003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Rhodium	REG	1/21/2015			365612011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	UN	WG	MW374UG2-15	Tantalum	REG	1/21/2015			365612011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Rhodium	REG	4/9/2015			370820005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	UN	WG	MW374UG3-15	Tantalum	REG	4/9/2015			370820005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-15	Selenium	REG	4/9/2015			370820005	GEL	METAL	7782492	SW846-6020	0.00511	mg/L	=		0.005	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-16	Selenium	REG	10/14/2015			383342007	GEL	METAL	7782492	SW846-6020	0.00523	mg/L	=		0.005	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	BJ	WG	MW374UG4-19	Zinc	REG	7/11/2019			484578011	GEL	METAL	7440666	SW846-6020	0.00531	mg/L	U		0.02			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-15	Selenium	REG	10/16/2014			359300009	GEL	METAL	7782492	SW846-6020	0.00586	mg/L	=		0.005	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-16	Copper	REG	4/7/2016			394905023	GEL	METAL	7440508	SW846-6020	0.00613	mg/L	=		0.001			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-14	Manganese	REG	1/14/2014			C14014022001	PGDP	METAL	7439965	SW846-6020	0.00616	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-16	Cobalt	REG	7/18/2016			401905011	GEL	METAL	7440484	SW846-6020	0.00641	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-14	Selenium	REG	7/7/2014			352132003	GEL	METAL	7782492	SW846-6020	0.00673	mg/L	=		0.005			8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG1-16	Vanadium	REG	10/14/2015			383342007	GEL	METAL	7440622	SW846-6020	0.00757	mg/L	U		0.01			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG1-19	Zinc	REG	10/10/2018			461432009	GEL	METAL	7440666	SW846-6020	0.00792	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	BJ	WG	MW374UG1-15	Zinc	REG	10/16/2014			359300009	GEL	METAL	7440666	SW846-6020	0.00811	mg/L	U		0.01	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG4-14	Boron	REG	7/7/2014			352132003	GEL	METAL	7440428	SW846-6020	0.00917	mg/L	=		0.015	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG4-19	Boron	REG	7/11/2019			484578011	GEL	METAL	7440428	SW846-6020	0.00968	mg/L	=		0.015			7/26/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Chromium, Dissolved	REG	4/11/2019			476239012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Chromium	REG	4/11/2019			476239011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Chromium, Dissolved	REG	7/11/2019			484578012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Chromium	REG	7/11/2019			484578011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	Chromium	REG	10/3/2017			434195019	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Chromium, Dissolved	REG	7/20/2017			428537018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Chromium	REG	7/20/2017			428537017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Chromium, Dissolved	REG	10/3/2017			434195020	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-18	Chromium	REG	4/12/2018			447950007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Chromium	REG	1/22/2018			442179003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Chromium	REG	10/10/2018			461432009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Chromium, Dissolved	REG	10/10/2018			461432010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Chromium, Dissolved	REG	7/18/2018			454896015	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Chromium	REG	1/17/2019			469349005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Chromium, Dissolved	REG	1/17/2019			469349006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Chromium	REG	7/18/2018			454896015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Chromium, Dissolved	REG	4/12/2018			447950008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-15	Chromium, Dissolved	REG	7/13/2015			377062008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-16	Chromium, Dissolved	REG	1/21/2016			389926016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Chromium	REG	1/21/2016			389926015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Chromium, Dissolved	REG	10/14/2015			383342008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Chromium	REG	4/7/2016			394905023	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	Chromium	REG	7/13/2015			377062007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-16	Chromium	REG	10/14/2015			383342007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Chromium, Dissolved	REG	10/19/2016			408717008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-17	Chromium, Dissolved	REG	4/18/2017			420977014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Chromium	REG	4/18/2017			420977013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Chromium, Dissolved	REG	1/19/2017			414675012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Chromium	REG	1/19/2017			414675011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	Chromium	REG	10/19/2016			408717007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Chromium, Dissolved	REG	7/18/2016			401905012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Chromium	REG	7/18/2016			401905011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-15	Chromium, Dissolved	REG	10/16/2014			359300010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Chromium	REG	10/16/2014			359300009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Chromium	REG	1/14/2014			C14014022001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Chromium, Dissolved	REG	1/14/2014			C14014022001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Chromium, Dissolved	REG	4/15/2014			346703007	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Chromium	REG	4/15/2014			346703007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Chromium, Dissolved	REG	7/7/2014			352140003	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Chromium, Dissolved	REG	4/9/2015			370820006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Chromium	REG	1/21/2015			365612011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Chromium, Dissolved	REG	1/21/2015			365612012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Chromium	REG	4/9/2015			370820005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Chromium	REG	7/7/2014			352132003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-19	Vanadium	REG	1/17/2019			469349005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-15	Vanadium	REG	7/13/2015			377062007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-16	Vanadium	REG	4/7/2016			394905023	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-17	Vanadium	REG	4/18/2017			420977013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	Vanadium	REG	10/19/2016			408717007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Vanadium	REG	1/21/2016			389926015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-17	Vanadium	REG	1/19/2017			414675011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-16	Vanadium	REG	7/18/2016			401905011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-18	Vanadium	REG	10/3/2017			434195019	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-19	Vanadium	REG	10/10/2018			461432009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Vanadium	REG	1/22/2018			442179003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Vanadium	REG	4/12/2018

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	U	WG	MW374UG1-17	1,2-Dibromo-3-chloropropane	REG	10/19/2016			408717007	GEL	VOA	96128	SW846-8011	0.02	ug/L			0.02			10/28/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	1,2-Dibromo-3-chloropropane	REG	7/18/2016			401905011	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/29/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	1,2-Dibromo-3-chloropropane	REG	4/7/2016			394905023	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-15	1,2-Dibromo-3-chloropropane	REG	4/9/2015			370820005	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			4/17/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Copper	REG	1/14/2014			C1404022001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-19	Vanadium	REG	7/11/2019			484578011	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-14	Vanadium	REG	1/14/2014			C1404022001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-19	Zinc	REG	4/11/2019			476239011	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-14	Zinc	REG	1/14/2014			C1404022001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	1,2-Dibromo-3-chloropropane	REG	4/15/2014			346770002	GEL	VOA	96128	SW846-8011	0.0201	ug/L	UJ		0.0201			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-16	1,2-Dibromo-3-chloropropane	REG	10/14/2015			383342007	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-15	1,2-Dibromo-3-chloropropane	REG	1/21/2015			365612011	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			1/28/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	1,2-Dibromo-3-chloropropane	REG	10/16/2014			359287005	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			10/22/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-16	1,2-Dibromo-3-chloropropane	REG	1/21/2016			389926015	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-18	Boron	REG	4/12/2018			447950007	GEL	METAL	7440428	SW846-6020	0.0221	mg/L	=		0.015			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-14	Selenium	REG	1/14/2014			C1404022001	PGDP	METAL	7782492	SW846-6020	0.0232	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-17	Boron	REG	7/20/2017			428537017	GEL	METAL	7440428	SW846-6020	0.0252	mg/L	=		0.015			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG2-17	Boron	REG	1/19/2017			414675011	GEL	METAL	7440428	SW846-6020	0.0253	mg/L	=		0.015			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG3-14	Aluminum	REG	4/15/2014			346703007	GEL	METAL	7429905	SW846-6020	0.0278	mg/L	=		0.05	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-16	Manganese	REG	4/7/2016			394905023	GEL	METAL	7439965	SW846-6020	0.0279	mg/L	=		0.005			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG3-16	Aluminum	REG	4/7/2016			394905023	GEL	METAL	7429905	SW846-6020	0.028	mg/L	=		0.05			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-15	Boron	REG	7/13/2015			377062007	GEL	METAL	7440428	SW846-6020	0.0312	mg/L	=		0.015			8/6/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-18	Thorium-232	REG	7/18/2018			454896015	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0358	pCi/L	=		1.03		0.485	8/2/2018		0.486	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-15	Boron	REG	10/16/2014			359300009	GEL	METAL	7440428	SW846-6020	0.0394	mg/L	U		0.015	S		11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Cyanide	REG	1/14/2014			C1404022001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/24/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-15	Boron	REG	4/9/2015			370820005	GEL	METAL	7440428	SW846-6020	0.0453	mg/L	=		0.015			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-19	Manganese	REG	4/11/2019			476239011	GEL	METAL	7439965	SW846-6020	0.0466	mg/L	=		0.005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-14	PCB-1260	REG	1/14/2014			C1404022001	PGDP	PPCB	11096825	SW846-8082	0.05	ug/L	=		0.05			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-19	Aluminum	REG	4/11/2019			476239011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Aluminum	REG	1/17/2019			469349005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Aluminum	REG	7/11/2019			484578011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-15	Aluminum	REG	1/21/2015			365612011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Aluminum	REG	7/13/2015			377062007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-17	Aluminum	REG	4/18/2017			420977013	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	Aluminum	REG	10/19/2016			408717007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	UN	WG	MW374UG4-17	Aluminum	REG	7/20/2017			428537017	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Aluminum	REG	1/19/2017			414675011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-16	Aluminum	REG	7/18/2016			401905011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-19	Aluminum	REG	10/10/2018			461432009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Aluminum	REG	1/22/2018			442179003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Aluminum	REG	4/12/2018			447950007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Aluminum	REG	7/18/2018			454896015	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-18	Aluminum	REG	10/3/2017			434195019	GEL	METAL	7429905	SW846-6020	0.0581	mg/L	=		0.05			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG3-16	Boron	REG	4/7/2016			394905023	GEL	METAL	7440428	SW846-6020	0.0599	mg/L	=		0.015			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG1-15	Aluminum	REG	10/16/2014			359300009	GEL	METAL	7429905	SW846-6020	0.0629	mg/L	=		0.05	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	PCB-1254	REG	1/14/2014			C1404022001	PGDP	PPCB	11097691	SW846-8082	0.07	ug/L	=		0.07			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-18	Manganese	REG	4/12/2018			447950007	GEL	METAL	7439965	SW846-6020	0.0716	mg/L	=		0.005	I		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-17	Thorium-230	REG	7/20/2017			428537017	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0743	pCi/L	=		1.27		0.614	8/1/2017		0.617	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG3-15	Nitrate as Nitrogen	REG	4/9/2015			370820005	GEL	ANION	N3338	SW846-9056	0.0776	mg/L	=		0.1	S		4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-17	Manganese	REG	4/18/2017			420977013	GEL	METAL	7439965	SW846-6020	0.0809	mg/L	=		0.005	I		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG3-14	Iron	REG	4/15/2014			346703007	GEL	METAL	7439896	SW846-6020	0.0813	mg/L	=		0.1	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-16	Boron	REG	7/18/2016			401905011	GEL	METAL	7440428	SW846-6020	0.0823	mg/L	=		0.015			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	N	WG	MW374UG1-16	Aluminum	REG	10/14/2015			383342007	GEL	METAL	7429905	SW846-6020	0.0841	mg/L	=		0.05			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	N	WG	MW374UG2-16	Aluminum	REG	1/21/2016			389926015	GEL	METAL	7429905	SW846-6020	0.089	mg/L	=		0.05			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-14	PCB-1268	REG	1/14/2014			C1404022001	PGDP	PPCB	11100144	SW846-8082	0.09	ug/L	=		0.09			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-17	Thorium-232	REG	7/20/2017			428537017	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.092	pCi/L	=		0.673		0.383	8/1/2017		0.384	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-18	PCB-1248	REG	1/22/2018			442179003	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	PCB-1016	REG	1/22/2018			442179003	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Polychlorinated biphenyl	REG	1/22/2018			442179003	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-15	PCB-1248	REG	10/16/2014			359300009	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	PCB-1016	REG	10/16/2014			359300009	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Polychlorinated biphenyl	REG	10/16/2014			359300009	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-18	PCB-1260	REG	1/22/2018			442179003	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	PCB-1268	REG	1/22/2018			442179003	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-15	PCB-1260	REG	10/16/2014			359300009	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	PCB-1268	REG	10/16/2014			359300009	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	PCB-1242	REG	10/16/2014			359300009	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-18	PCB-1242	REG	1/22/2018			442179003	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	PCB-1254	REG	1/22/2018			442179003	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	PCB-1221	REG	1/22/2018			442179003	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	PCB-1232	REG	1/22/2018			442179003	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-15	PCB-1254	REG	10/16/2014			359300009	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	PCB-1221	REG	10/16/2014			359300009	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	PCB-1232	REG	10/16/2014			359300009	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-19	PCB-1248	REG	10/10/2018			461432009	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	PCB-1016	REG	10/10/2018			461432009	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Polychlorinated biphenyl	REG	10/10/2018			461432009	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	PCB-1248	REG	10/3/2017			434195019	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	PCB-1016	REG	10/3/2017			434195019	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Polychlorinated biphenyl	REG	10/3/2017			434195019	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-18	PCB-1248	REG	4/12/2018			447950007	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	PCB-1016	REG	4/12/2018			447950007	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Polychlorinated biphenyl	REG	4/12/2018			447950007	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	PCB-1248	REG	7/18/2018		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	U	WG	MW374UG3-15	PCB-1221	REG	4/9/2015			370820005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	PCB-1232	REG	4/9/2015			370820005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-19	PCB-1248	REG	1/17/2019			469349005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	PCB-1016	REG	1/17/2019			469349005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Polychlorinated biphenyl	REG	1/17/2019			469349005	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-16	PCB-1248	REG	7/18/2016			401905011	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	PCB-1016	REG	7/18/2016			401905011	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Polychlorinated biphenyl	REG	7/18/2016			401905011	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	PCB-1248	REG	7/13/2015			377062007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	PCB-1016	REG	7/13/2015			377062007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Polychlorinated biphenyl	REG	7/13/2015			377062007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-19	PCB-1260	REG	1/17/2019			469349005	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	PCB-1268	REG	1/17/2019			469349005	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-15	PCB-1260	REG	7/13/2015			377062007	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	PCB-1268	REG	7/13/2015			377062007	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-16	PCB-1260	REG	7/18/2016			401905011	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	PCB-1268	REG	7/18/2016			401905011	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-19	PCB-1242	REG	1/17/2019			469349005	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-15	PCB-1242	REG	7/13/2015			377062007	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-16	PCB-1242	REG	7/18/2016			401905011	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-19	PCB-1254	REG	1/17/2019			469349005	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	PCB-1221	REG	1/17/2019			469349005	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	PCB-1232	REG	1/17/2019			469349005	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-16	PCB-1254	REG	7/18/2016			401905011	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	PCB-1221	REG	7/18/2016			401905011	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	PCB-1232	REG	7/18/2016			401905011	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	PCB-1254	REG	7/13/2015			377062007	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	PCB-1221	REG	7/13/2015			377062007	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	PCB-1232	REG	7/13/2015			377062007	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-17	PCB-1248	REG	4/18/2017			420977013	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	PCB-1016	REG	4/18/2017			420977013	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Polychlorinated biphenyl	REG	4/18/2017			420977013	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	PCB-1260	REG	4/18/2017			420977013	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	PCB-1268	REG	4/18/2017			420977013	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	PCB-1242	REG	4/18/2017			420977013	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	PCB-1254	REG	4/18/2017			420977013	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	PCB-1221	REG	4/18/2017			420977013	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	PCB-1232	REG	4/18/2017			420977013	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-14	PCB-1248	REG	4/15/2014			346703007	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	PCB-1016	REG	4/15/2014			346703007	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Polychlorinated biphenyl	REG	4/15/2014			346703007	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	PCB-1248	REG	7/7/2014			352132003	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	PCB-1016	REG	7/7/2014			352132003	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Polychlorinated biphenyl	REG	7/7/2014			352132003	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	PCB-1260	REG	4/15/2014			346703007	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	PCB-1268	REG	4/15/2014			346703007	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	PCB-1260	REG	7/7/2014			352132003	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	PCB-1268	REG	7/7/2014			352132003	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	PCB-1242	REG	4/15/2014			346703007	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	PCB-1242	REG	7/7/2014			352132003	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	PCB-1254	REG	4/15/2014			346703007	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	PCB-1221	REG	4/15/2014			346703007	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	PCB-1232	REG	4/15/2014			346703007	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	PCB-1254	REG	7/7/2014			352132003	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	PCB-1221	REG	7/7/2014			352132003	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	PCB-1232	REG	7/7/2014			352132003	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			7/14/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-16	PCB-1248	REG	10/14/2015			383342007	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	PCB-1016	REG	10/14/2015			383342007	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Polychlorinated biphenyl	REG	10/14/2015			383342007	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	PCB-1248	REG	1/21/2016			389926015	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	PCB-1016	REG	1/21/2016			389926015	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Polychlorinated biphenyl	REG	1/21/2016			389926015	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	PCB-1260	REG	1/21/2016			389926015	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	PCB-1268	REG	1/21/2016			389926015	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	PCB-1260	REG	10/14/2015			383342007	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	PCB-1268	REG	10/14/2015			383342007	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	PCB-1242	REG	10/14/2015			383342007	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	PCB-1242	REG	1/21/2016			389926015	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	PCB-1254	REG	1/21/2016			389926015	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	PCB-1221	REG	1/21/2016			389926015	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	PCB-1232	REG	1/21/2016			389926015	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	PCB-1254	REG	10/14/2015			383342007	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	PCB-1221	REG	10/14/2015			383342007	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	PCB-1232	REG	10/14/2015			383342007	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-19	PCB-1248	REG	7/11/2019			484578011	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	PCB-1016	REG	7/11/2019			484578011	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Polychlorinated biphenyl	REG	7/11/2019			484578011	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-17	PCB-1248	REG	7/20/2017			428537017	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	PCB-1016	REG	7/20/2017			428537017	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	UY2	WG	MW374UG4-17	Polychlorinated biphenyl	REG	7/20/2017			428537017	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	PCB-1248	REG	10/19/2016			408717007	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	PCB-1016	REG	10/19/2016			408717007	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Polychlorinated biphenyl	REG	10/19/2016			408717007	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October)

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	U	WG	MW374UG3-19	PCB-1260	REG	4/11/2019			476239011	GEL	PPCB	11096825	SW846-8082	0.101	ug/L	=		0.101			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	PCB-1268	REG	4/11/2019			476239011	GEL	PPCB	11100142	SW846-8082	0.101	ug/L	=		0.101			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	PCB-1242	REG	4/11/2019			476239011	GEL	PPCB	53469219	SW846-8082	0.101	ug/L	=		0.101			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	PCB-1254	REG	4/11/2019			476239011	GEL	PPCB	11097691	SW846-8082	0.101	ug/L	=		0.101			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	PCB-1221	REG	4/11/2019			476239011	GEL	PPCB	11104282	SW846-8082	0.101	ug/L	=		0.101			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	PCB-1232	REG	4/11/2019			476239011	GEL	PPCB	11141165	SW846-8082	0.101	ug/L	=		0.101			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-15	Thorium-232	REG	7/13/2015			377062007	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.114	pCi/L	=		0.466		0.342	7/23/2015		0.343	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-19	Barium, Dissolved	REG	4/11/2019			476239012	GEL	METAL-D	7440393D	SW846-6020	0.115	mg/L	=		0.004	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-18	Barium	REG	4/12/2018			447950007	GEL	METAL	7440393	SW846-6020	0.119	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-14	PCB-1248	REG	1/14/2014			C14014022001	PGDP	PPCB	12672296	SW846-8082	0.12	ug/L	=		0.12			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-18	Barium, Dissolved	REG	4/12/2018			447950008	GEL	METAL-D	7440393D	SW846-6020	0.12	mg/L	=		0.01	S		4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-16	Barium, Dissolved	REG	4/7/2016			394905024	GEL	METAL-D	7440393D	SW846-6020	0.121	mg/L	=		0.002	S		4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-19	Barium, Dissolved	REG	7/11/2019			484578012	GEL	METAL-D	7440393D	SW846-6020	0.123	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG3-18	Nitrate as Nitrogen	REG	4/12/2018			447950007	GEL	ANION	N3338	SW846-9056	0.124	mg/L	=		0.2			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-16	Fluoride	REG	10/14/2015			383342007	GEL	ANION	16984488	SW846-9056	0.125	mg/L	=		0.1	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG1-18	Barium, Dissolved	REG	10/3/2017			434195020	GEL	METAL-D	7440393D	SW846-6020	0.126	mg/L	=		0.002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG3-19	Barium	REG	4/11/2019			476239011	GEL	METAL	7440393	SW846-6020	0.127	mg/L	=		0.004			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	*	WG	MW374UG2-15	Zinc	REG	1/21/2015			365612011	GEL	METAL	7440666	SW846-6020	0.127	mg/L	=		0.05			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-15	Iron	REG	4/9/2015			370820005	GEL	METAL	7439896	SW846-6020	0.129	mg/L	=		0.1			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-19	Barium	REG	7/11/2019			484578011	GEL	METAL	7440393	SW846-6020	0.129	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-18	Fluoride	REG	10/3/2017			434195019	GEL	ANION	16984488	SW846-9056	0.13	mg/L	=		0.1			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-14	Barium, Dissolved	REG	7/7/2014			352132003	GEL	METAL-D	7440393D	SW846-6020	0.13	mg/L	=		0.002			8/6/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-17	Barium	REG	4/18/2017			420977013	GEL	METAL	7440393	SW846-6020	0.133	mg/L	=		0.002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-15	Barium, Dissolved	REG	7/13/2015			377062008	GEL	METAL-D	7440393D	SW846-6020	0.134	mg/L	=		0.002			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-16	Barium	REG	4/7/2016			394905023	GEL	METAL	7440393	SW846-6020	0.134	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG1-19	Barium	REG	10/10/2018			461432009	GEL	METAL	7440393	SW846-6020	0.135	mg/L	=		0.002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-19	Barium, Dissolved	REG	10/10/2018			461432010	GEL	METAL-D	7440393D	SW846-6020	0.135	mg/L	=		0.002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-15	Barium	REG	7/13/2015			377062007	GEL	METAL	7440393	SW846-6020	0.135	mg/L	=		0.002			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-14	Barium	REG	7/7/2014			352132003	GEL	METAL	7440393	SW846-6020	0.136	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-17	Barium, Dissolved	REG	4/18/2017			420977014	GEL	METAL-D	7440393D	SW846-6020	0.137	mg/L	=		0.002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-15	Thorium-232	REG	4/9/2015			370820005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.138	pCi/L	=		0.262		0.27	4/22/2015		0.271	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	N	WG	MW374UG2-19	Barium, Dissolved	REG	1/17/2019			469349006	GEL	METAL-D	7440393D	SW846-6020	0.139	mg/L	J		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-15	Thorium-230	REG	4/9/2015			370820005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.139	pCi/L	=		0.915		0.523	4/22/2015		0.528	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-17	Fluoride	REG	10/19/2016			408717007	GEL	ANION	16984488	SW846-9056	0.14	mg/L	=		0.1	S		10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-15	Barium, Dissolved	REG	4/9/2015			370820006	GEL	METAL-D	7440393D	SW846-6020	0.14	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	PCB-1232	REG	1/14/2014			C14014022001	PGDP	PPCB	11141165	SW846-8082	0.14	ug/L	=		0.14			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-15	Barium	REG	4/9/2015			370820005	GEL	METAL	7440393	SW846-6020	0.143	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-16	Barium, Dissolved	REG	10/14/2015			383342008	GEL	METAL-D	7440393D	SW846-6020	0.144	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-18	Barium	REG	7/18/2018			454896015	GEL	METAL	7440393	SW846-6020	0.145	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-18	Barium	REG	10/3/2017			434195019	GEL	METAL	7440393	SW846-6020	0.146	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG2-16	Barium, Dissolved	REG	1/21/2016			389926016	GEL	METAL-D	7440393D	SW846-6020	0.148	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG1-16	Barium	REG	10/14/2015			383342007	GEL	METAL	7440393	SW846-6020	0.148	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG1-17	Barium, Dissolved	REG	10/19/2016			408717008	GEL	METAL-D	7440393D	SW846-6020	0.148	mg/L	=		0.002			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-14	Barium, Dissolved	REG	4/15/2014			346705007	GEL	METAL-D	7440393D	SW846-6020	0.148	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-18	Barium, Dissolved	REG	7/18/2018			454896016	GEL	METAL-D	7440393D	SW846-6020	0.149	mg/L	=		0.002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-17	Barium, Dissolved	REG	7/20/2017			428537018	GEL	METAL-D	7440393D	SW846-6020	0.15	mg/L	=		0.01			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG2-17	Barium, Dissolved	REG	1/19/2017			414675012	GEL	METAL-D	7440393D	SW846-6020	0.151	mg/L	=		0.01			1/25/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-16	Barium, Dissolved	REG	7/18/2016			401905012	GEL	METAL-D	7440393D	SW846-6020	0.151	mg/L	=		0.002			8/11/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-14	Barium, Dissolved	REG	1/14/2014			C14014022001	PGDP	METAL-D	7440393D	SW846-6020	0.151	mg/L	=		0.005			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-18	Barium, Dissolved	REG	1/22/2018			442179004	GEL	METAL-D	7440393D	SW846-6020	0.152	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	N	WG	MW374UG2-19	Barium	REG	1/17/2019			469349005	GEL	METAL	7440393	SW846-6020	0.153	mg/L	J		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-17	Barium	REG	10/19/2016			408717007	GEL	METAL	7440393	SW846-6020	0.153	mg/L	=		0.002			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-16	Fluoride	REG	7/18/2016			401905011	GEL	ANION	16984488	SW846-9056	0.155	mg/L	=		0.1	S		7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-18	Barium	REG	1/22/2018			442179003	GEL	METAL	7440393	SW846-6020	0.155	mg/L	=		0.002			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-17	Barium	REG	7/20/2017			428537017	GEL	METAL	7440393	SW846-6020	0.156	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-15	Fluoride	REG	7/13/2015			377062007	GEL	ANION	16984488	SW846-9056	0.157	mg/L	=		0.1	S		7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-16	Barium	REG	1/21/2016			389926015	GEL	METAL	7440393	SW846-6020	0.158	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-18	Thorium-230	REG	10/3/2017			434195019	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.158	pCi/L	=		1.52		0.764	10/21/2017		0.768	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG2-15	Barium, Dissolved	REG	1/21/2015			365612012	GEL	METAL-D	7440393D	SW846-6020	0.159	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	PCB-1016	REG	1/14/2014			C14014022001	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-14	Barium	REG	4/15/2014			346703007	GEL	METAL	7440393	SW846-6020	0.16	mg/L	=		0.002			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-14	Barium	REG	1/14/2014			C14014022001	PGDP	METAL	7440393	SW846-6020	0.162	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-19	Nitrate as Nitrogen	REG	4/11/2019			476239011	GEL	ANION	N3338	SW846-9056	0.162	mg/L	=		0.1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-16	Fluoride	REG	1/21/2016			389926015	GEL	ANION	16984488	SW846-9056	0.163	mg/L	=		0.1			1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-16	Barium	REG	7/18/2016			401905011	GEL	METAL	7440393	SW846-6020	0.163	mg/L	=		0.002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-15	Fluoride	REG	4/9/2015			370820005	GEL	ANION	16984488	SW846-9056	0.164	mg/L	=		0.1			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-15	Barium	REG	10/16/2014			359300009	GEL	METAL	7440393	SW846-6020	0.164	mg/L	=		0.002			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-15	Fluoride	REG	1/21/2015			365612011	GEL	ANION	16984488	SW846-9056	0.165	mg/L	=		0.1			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG1-15	Barium, Dissolved	REG	10/16/2014			359300010	GEL	METAL-D	7440393D	SW846-6020	0.165	mg/L	=		0.002			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-15	Barium	REG	1/21/2015			365612011	GEL	METAL	7440393	SW846-6020	0.165	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-17	Barium	REG	1/19/2017			414675011	GEL	METAL	7440393	SW846-6020	0.166	mg/L	=		0.002			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG1-19	Nitrate as Nitrogen	REG	10/10/2018			461432009	GEL	ANION	N3338	SW846-9056	0.166	mg/L	=		0.5			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-18	Fluoride	REG	4/12/2018			447950007	GEL	ANION	16984488	SW846-9056	0.17	mg/L	=		0.1			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-14	Polychlorinated biphenyl	REG	1/14/2014			C14014022001	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-15	Fluoride	REG	10/16/2014			359287005	GEL	ANION	16984488	SW846-9056	0.17	mg/L	=		0.1	S		10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-14	PCB-1221	REG	1/14/2014			C14014022001	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/18/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-19	Manganese	REG	10/10/2018			461432009	GEL	METAL	7439965	SW846-6020	0.171	mg/L	=		0.005	I		11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	Strontium-90	REG	10/3/2017			434195019	GEL	RADS	10098972	EPA-905.0Mod	0.171	pCi/L	=		4.28		2.23	10/24/2017		2.23	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-14	Fluoride	REG	7/7/2014			352130003	GEL	ANION	16984488	SW846-9056	0.174	mg/L	=		0.1	S		7/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-18	Fluoride	REG	1/22/2018			442179003	GEL	ANION	16984488	SW846-9056	0.175	mg/L	=		0.1			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-17	Fluoride	REG	7/20/2017			428537017	GEL	ANION	16984488	SW846-9056	0.178	mg/L	=		0.1			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG1-19	Fluoride	REG	10/10/2018			461432009	GEL	ANION	16984488	SW846-9056	0.185	mg/L	=		0.1			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-17	Thorium-232	REG	4/18/2017			420977013	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.187	pCi/L	=		0.96		0.544	4/25/2017		0.545	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-19	Radium-226	REG	1/17/2019			469349005	GEL	RADS	13982633	AN-1418	0.188

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374		WG	MW374UG4-18	Radium-228	REG	7/18/2018			454896015	GEL	RADS	15262201	EPA-904.0	0.229	pCi/L	=		1.63		0.859	8/2/2018		0.861	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG2-19	Iodide	REG	1/17/2019			469349005	GEL	WETCHEM	20461545	EPA-300.0	0.234	mg/L	=		0.5			2/9/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-16	Manganese	REG	1/21/2016			389926015	GEL	METAL	7439965	SW846-6020	0.235	mg/L	=		0.005	I		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-17	Fluoride	REG	4/18/2017			420977013	GEL	ANION	16984488	SW846-9056	0.242	mg/L	=		0.1			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-14	Radium-226	REG	1/14/2014			C14014022001	PGDP	RADS	13982633	RL-7129	0.242	pCi/L	=		0.452		0.202	1/27/2014		0.255	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-17	Strontium-90	REG	4/18/2017			420977013	GEL	RADS	10098972	EPA-905.0-M	0.255	pCi/L	=		4.31		2.29	5/11/2017		2.29	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG3-19	Fluoride	REG	4/11/2019			476239011	GEL	ANION	16984488	SW846-9056	0.257	mg/L	=		0.1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Radium-226	REG	4/12/2018			447950007	GEL	RADS	13982633	AN-1418	0.268	pCi/L	=		1.04		0.592	5/1/2018		0.599	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-17	Radium-226	REG	4/18/2017			420977013	GEL	RADS	13982633	AN-1418	0.268	pCi/L	=		0.435		0.314	4/29/2017		0.314	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG2-15	Manganese	REG	1/21/2015			365612011	GEL	METAL	7439965	SW846-6020	0.268	mg/L	=		0.005	I		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-14	Aluminum	REG	7/7/2014			352132003	GEL	METAL	7429905	SW846-6020	0.279	mg/L	=		0.05	I		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-19	Radium-226	REG	7/11/2019			484578011	GEL	RADS	13982633	AN-1418	0.281	pCi/L	=		0.556		0.37	7/20/2019		0.372	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-15	Iron	REG	10/16/2014			359300009	GEL	METAL	7439896	SW846-6020	0.284	mg/L	=		0.1			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-17	Manganese	REG	1/19/2017			414675011	GEL	METAL	7439965	SW846-6020	0.287	mg/L	=		0.005	I		2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-16	Thorium-230	REG	4/7/2016			394905023	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.296	pCi/L	=		0.848		0.514	4/28/2016		0.521	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	Beta activity	REG	7/13/2015			377062007	GEL	RADS	12587472	EPA-900.0	0.297	pCi/L	=		7.79		4.15	8/7/2015		4.15	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-16	Thorium-232	REG	4/7/2016			394905023	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.299	pCi/L	=		0.479		0.419	4/28/2016		0.422	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-19	Radium-226	REG	4/11/2019			476239011	GEL	RADS	13982633	AN-1418	0.301	pCi/L	=		0.657		0.423	4/18/2019		0.427	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-19	Manganese	REG	7/11/2019			484578011	GEL	METAL	7439965	SW846-6020	0.309	mg/L	=		0.005	I		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG3-15	Trichloroethene	REG	4/9/2015			370820005	GEL	VOA	79016	SW846-8260B	0.31	ug/L	=		1	S		4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG3-17	Nitrate as Nitrogen	REG	4/18/2017			420977013	GEL	ANION	N3338	SW846-9056	0.312	mg/L	=		0.5			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-19	Potassium	REG	7/11/2019			484578011	GEL	METAL	7440097	SW846-6020	0.317	mg/L	=		0.3	S		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-16	Thorium-230	REG	1/21/2016			389926015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.318	pCi/L	=		0.576		0.376	2/16/2016		0.383	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-18	Beta activity	REG	10/3/2017			434195019	GEL	RADS	12587472	SW846-9310	0.326	pCi/L	=		2.06		1.13	10/11/2017		1.13	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Thorium-232	REG	10/3/2017			434195019	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.331	pCi/L	=		1.12		0.678	10/21/2017		0.681	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG1-15	Manganese	REG	10/16/2014			359300009	GEL	METAL	7439965	SW846-6020	0.334	mg/L	=		0.005	I		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Thorium-230	REG	7/13/2015			377062007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.343	pCi/L	=		0.975		0.594	7/23/2015		0.602	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-15	Iron	REG	7/13/2015			377062007	GEL	METAL	7439896	SW846-6020	0.353	mg/L	=		0.1	I		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-16	Radium-226	REG	1/21/2016			389926015	GEL	RADS	13982633	Alpha Spectroscopy	0.372	pCi/L	=		0.43		0.371	2/17/2016		0.371	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-19	Thorium-232	REG	1/17/2019			469349005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.372	pCi/L	=		0.723		0.656	1/23/2019		0.66	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-17	Manganese	REG	10/19/2016			408717007	GEL	METAL	7439965	SW846-6020	0.374	mg/L	=		0.005	I		11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-19	Potassium	REG	4/11/2019			476239011	GEL	METAL	7440097	SW846-6020	0.378	mg/L	=		0.3	S		5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-15	Radium-226	REG	4/9/2015			370820005	GEL	RADS	13982633	Alpha Spectroscopy	0.379	pCi/L	=		0.586		0.411	4/16/2015		0.415	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-18	Thorium-232	REG	1/22/2018			442179003	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.381	pCi/L	=		1.14		0.694	1/24/2018		0.698	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-15	Potassium	REG	7/13/2015			377062007	GEL	METAL	7440097	SW846-6020	0.393	mg/L	=		0.3			8/7/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-15	Manganese	REG	7/13/2015			377062007	GEL	METAL	7439965	SW846-6020	0.398	mg/L	=		0.005	I		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-19	Potassium	REG	10/10/2018			461432009	GEL	METAL	7440097	SW846-6020	0.398	mg/L	=		0.3			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-18	Potassium	REG	7/18/2018			454896015	GEL	METAL	7440097	SW846-6020	0.401	mg/L	=		0.3			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG2-19	Trichloroethene	REG	1/17/2019			469349005	GEL	VOA	79016	SW846-8260B	0.41	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-14	Nitrate as Nitrogen	REG	4/15/2014			346703007	GEL	ANION	N3338	SW846-9056	0.418	mg/L	=		0.1	S		4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Thorium-230	REG	4/15/2014			346703007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.427	pCi/L	=		7		3.37	5/8/2014		3.39	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-18	Potassium	REG	4/12/2018			447950007	GEL	METAL	7440097	SW846-6020	0.429	mg/L	=		0.3			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-17	Potassium	REG	7/20/2017			428537017	GEL	METAL	7440097	SW846-6020	0.433	mg/L	=		0.3			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-14	Radium-226	REG	7/7/2014			355927003	GEL	RADS	13982633	HASL 300	0.435	pCi/L	=		0.434		0.321	9/9/2014		0.336	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-17	Manganese	REG	7/20/2017			428537017	GEL	METAL	7439965	SW846-6020	0.437	mg/L	=		0.005	I		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-19	Iron	REG	7/11/2019			484578011	GEL	METAL	7439896	SW846-6020	0.44	mg/L	=		0.1	I		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-14	Potassium	REG	7/7/2014			352132003	GEL	METAL	7440097	SW846-6020	0.445	mg/L	=		0.3			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-17	Potassium	REG	10/19/2016			408717007	GEL	METAL	7440097	SW846-6020	0.445	mg/L	=		0.3			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-18	Potassium	REG	1/22/2018			442179003	GEL	METAL	7440097	SW846-6020	0.446	mg/L	=		0.3			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-18	Potassium	REG	10/3/2017			434195019	GEL	METAL	7440097	SW846-6020	0.453	mg/L	=		0.3			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG1-16	Potassium	REG	10/14/2015			383342007	GEL	METAL	7440097	SW846-6020	0.456	mg/L	=		0.3			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-15	Potassium	REG	4/9/2015			370820005	GEL	METAL	7440097	SW846-6020	0.458	mg/L	=		0.3			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	BU	WG	MW374UG2-14	Strontium-90	REG	1/14/2014			C14014022001	PGDP	RADS	10098972	RL-7140	0.463	pCi/L	=		2.14		0.0941	1/23/2014		0.167	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-15	Potassium	REG	10/16/2014			359300009	GEL	METAL	7440097	SW846-6020	0.467	mg/L	=		0.3			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-16	Radium-226	REG	4/7/2016			394905023	GEL	RADS	13982633	AN-1418	0.469	pCi/L	=		0.39		0.425	4/29/2016		0.426	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-19	Thorium-230	REG	1/17/2019			469349005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.47	pCi/L	=		1.41		0.861	1/23/2019		0.868	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-16	Potassium	REG	1/21/2016			389926015	GEL	METAL	7440097	SW846-6020	0.479	mg/L	=		0.3			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-14	Beta activity	REG	7/7/2014			352132003	GEL	RADS	12587472	EPA-900.0	0.486	pCi/L	=		15.6		8.62	8/1/2014		8.62	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-16	Potassium	REG	7/18/2016			401905011	GEL	METAL	7440097	SW846-6020	0.491	mg/L	=		0.3			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-19	Potassium	REG	1/17/2019			469349005	GEL	METAL	7440097	SW846-6020	0.496	mg/L	=		0.3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-15	Potassium	REG	1/21/2015			365612011	GEL	METAL	7440097	SW846-6020	0.499	mg/L	=		0.3			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-19	Iodide	REG	4/11/2019			476239011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Iodide	REG	7/11/2019			484578011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	Iodide	REG	10/3/2017			434195019	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Iodide	REG	7/20/2017			428537017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-18	Iodide	REG	4/12/2018			447950007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	UW	WG	MW374UG2-18	Iodide	REG	1/22/2018			442179003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Iodide	REG	10/10/2018			461432009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Iodide	REG	7/18/2018			454896015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-16	Iodide	REG	1/21/2016			389926015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Iodide	REG	4/7/2016			394905023	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	Iodide	REG	7/13/2015			377062007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-16	Iodide	REG	10/14/2015			383342007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-17	Iodide	REG	4/18/2017			420977013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Iodide	REG	1/19/2017			414675011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	Iodide	REG	10/19/2016			408717007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	HU	WG	MW374UG4-16	Iodide	REG	7/18/2016			401905011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-15	Iodide	REG	10/16/2014			359287005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Iodide	REG	7/7/2014			352130003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Iodide	REG	1/21/2015			365612011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Iodide	REG	4/9/2015			370820005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-18	Nitrate as Nitrogen	REG	1/22/2018			442179003	GEL	ANION	N3338	SW846-9056	0.5	mg/L	=		0.5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-17	Nitrate as Nitrogen	REG	1/19/2017			414675011	GEL	ANION	N3338	SW846-9056	0.5	mg/L	=		0.5			1/20/2017			24795	UG17-02	C-746-U Landf

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374		WG	MW374UG4-16	Manganese	REG	7/18/2016			401905011	GEL	METAL	7439965	SW846-6020	0.831	mg/L	=		0.005	IS		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	Strontium-90	REG	7/13/2015			377062007	GEL	RADS	10098972	EPA-905.0-M	0.839	pCi/L	=		5.25		2.95	8/3/2015		2.95	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-15	Bromide	REG	7/13/2015			377062007	GEL	ANION	24959679	SW846-9056	0.84	mg/L	=		0.2	S		7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-18	Radium-226	REG	10/3/2017			434195019	GEL	RADS	13982633	AN-1418	0.857	pCi/L	UJ		0.529		0.522	10/25/2017		0.578	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG1-15	Radium-226	REG	10/16/2014			359300009	GEL	RADS	13982633	HASL 300	0.859	pCi/L	=		0.511		0.573	10/30/2014		0.605	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-16	Radium-226	REG	7/18/2016			401905011	GEL	RADS	13982633	AN-1418	0.869	pCi/L	=		0.757		0.674	8/11/2016		0.675	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-18	Bromide	REG	1/22/2018			442179003	GEL	ANION	24959679	SW846-9056	0.869	mg/L	=		0.2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-16	Bromide	REG	1/21/2016			389926015	GEL	ANION	24959679	SW846-9056	0.871	mg/L	=		0.2	S		1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG1-16	Iron	REG	10/14/2015			383342007	GEL	METAL	7439896	SW846-6020	0.885	mg/L	=		0.1	I		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-15	Bromide	REG	4/9/2015			370820005	GEL	ANION	24959679	SW846-9056	0.892	mg/L	=		0.2	S		4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	W	WG	MW374UG2-19	Bromide	REG	1/17/2019			469349005	GEL	ANION	24959679	SW846-9056	0.907	mg/L	=		0.2			1/19/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-16	Bromide	REG	10/14/2015			383342007	GEL	ANION	24959679	SW846-9056	0.919	mg/L	=		0.2	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-14	Bromide	REG	7/7/2014			352130003	GEL	ANION	24959679	SW846-9056	0.927	mg/L	=		0.2	S		7/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-16	Radium-228	REG	10/14/2015			383342007	GEL	RADS	15262201	EPA-904.0	0.94	pCi/L	=		4.6		2.61	11/9/2015		2.62	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-14	Bromide	REG	4/15/2014			346770002	GEL	ANION	24959679	SW846-9056	0.964	mg/L	=		0.2	S		4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-15	Bromide	REG	1/21/2015			365612011	GEL	ANION	24959679	SW846-9056	0.979	mg/L	=		0.2			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-19	Ethylbenzene	REG	4/11/2019			476239011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	1,2-Dichloroethane	REG	4/11/2019			476239011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Toluene	REG	4/11/2019			476239011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Chlorobenzene	REG	4/11/2019			476239011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Tetrachloroethene	REG	4/11/2019			476239011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	1,1,1,2-Tetrachloroethane	REG	4/11/2019			476239011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Chloroform	REG	4/11/2019			476239011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	1,1,2,2-Tetrachloroethane	REG	4/11/2019			476239011	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	1,2-Dichlorobenzene	REG	4/11/2019			476239011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	1,2,3-Trichloropropane	REG	4/11/2019			476239011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Tetrachloroethene	REG	7/11/2019			484578011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	1,1,1,2-Tetrachloroethane	REG	7/11/2019			484578011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Chloroform	REG	7/11/2019			484578011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	1,1,2,2-Tetrachloroethane	REG	7/11/2019			484578011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	1,2-Dichlorobenzene	REG	7/11/2019			484578011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	1,2,3-Trichloropropane	REG	7/11/2019			484578011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Ethylbenzene	REG	7/11/2019			484578011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	1,2-Dichloroethane	REG	7/11/2019			484578011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Toluene	REG	7/11/2019			484578011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Chlorobenzene	REG	7/11/2019			484578011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	UY2	WG	MW374UG1-19	Ethylbenzene	REG	10/10/2018			461432009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	1,2-Dichloroethane	REG	10/10/2018			461432009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Toluene	REG	10/10/2018			461432009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	UY2	WG	MW374UG1-19	Chlorobenzene	REG	10/10/2018			461432009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	UY2	WG	MW374UG1-19	Tetrachloroethene	REG	10/10/2018			461432009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	1,1,1,2-Tetrachloroethane	REG	10/10/2018			461432009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Chloroform	REG	10/10/2018			461432009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	Ethylbenzene	REG	10/3/2017			434195019	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	1,2-Dichloroethane	REG	10/3/2017			434195019	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Toluene	REG	10/3/2017			434195019	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Chlorobenzene	REG	10/3/2017			434195019	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Tetrachloroethene	REG	10/3/2017			434195019	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	1,1,1,2-Tetrachloroethane	REG	10/3/2017			434195019	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Chloroform	REG	10/3/2017			434195019	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	1,1,2,2-Tetrachloroethane	REG	10/3/2017			434195019	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	1,2-Dichlorobenzene	REG	10/3/2017			434195019	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	1,2,3-Trichloropropane	REG	10/3/2017			434195019	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Ethylbenzene	REG	7/20/2017			428537017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	1,2-Dichloroethane	REG	7/20/2017			428537017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Toluene	REG	7/20/2017			428537017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Chlorobenzene	REG	7/20/2017			428537017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Tetrachloroethene	REG	7/20/2017			428537017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	1,1,1,2-Tetrachloroethane	REG	7/20/2017			428537017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Chloroform	REG	7/20/2017			428537017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	1,1,2,2-Tetrachloroethane	REG	7/20/2017			428537017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	1,2-Dichlorobenzene	REG	7/20/2017			428537017	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	1,2,3-Trichloropropane	REG	7/20/2017			428537017	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-18	1,1,2,2-Tetrachloroethane	REG	4/12/2018			447950007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	1,2-Dichlorobenzene	REG	4/12/2018			447950007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	1,2,3-Trichloropropane	REG	4/12/2018			447950007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	1,1,1,2-Tetrachloroethane	REG	4/12/2018			447950007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Chloroform	REG	4/12/2018			447950007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	1,2,3-Trichloropropane	REG	1/22/2018			442179003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	1,1,2,2-Tetrachloroethane	REG	1/22/2018			442179003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Ethylbenzene	REG	4/12/2018			447950007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	1,2-Dichloroethane	REG	4/12/2018			447950007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Toluene	REG	4/12/2018			447950007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Chlorobenzene	REG	4/12/2018			447950007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Tetrachloroethene	REG	4/12/2018			447950007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	1,1,2,2-Tetrachloroethane	REG	10/10/2018			461432009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	UY2	WG	MW374UG1-19	1,2-Dichlorobenzene	REG	10/10/2018			461432009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	1,2,3-Trichloropropane	REG	10/10/2018			461432009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	1,2-Dichlorobenzene	REG	1/22/2018			442179003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Ethylbenzene	REG	1/22/2018			442179003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	1,2-Dichloroethane	REG	1/22/2018			442179003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Toluene	REG	1/22/2018			442179003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Chlorobenzene	REG	1/22/2018			442179003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Tetrachloroethene	REG	1/22/2018			442179003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	1,1,1,2-Tetrachloroethane	REG	1/22/2018			442179003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Chloroform	REG	1/22/2018			442179003	GEL

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	U	WG	MW374UG2-17	1,2-Dichloroethane	REG	1/19/2017			414675011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Toluene	REG	1/19/2017			414675011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Chlorobenzene	REG	1/19/2017			414675011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Tetrachloroethene	REG	1/19/2017			414675011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	1,1,1,2-Tetrachloroethane	REG	1/19/2017			414675011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Chloroform	REG	1/19/2017			414675011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	1,1,2,2-Tetrachloroethane	REG	1/19/2017			414675011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	1,2-Dichlorobenzene	REG	1/19/2017			414675011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	1,2,3-Trichloropropane	REG	1/19/2017			414675011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Ethylbenzene	REG	1/19/2017			414675011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-16	1,1,2,2-Tetrachloroethane	REG	7/18/2016			401905011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	1,2-Dichlorobenzene	REG	7/18/2016			401905011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	1,2,3-Trichloropropane	REG	7/18/2016			401905011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Ethylbenzene	REG	7/18/2016			401905011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	1,2-Dichloroethane	REG	7/18/2016			401905011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Toluene	REG	7/18/2016			401905011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Chlorobenzene	REG	7/18/2016			401905011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Tetrachloroethene	REG	7/18/2016			401905011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	1,1,1,2-Tetrachloroethane	REG	7/18/2016			401905011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Chloroform	REG	7/18/2016			401905011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Ethylbenzene	REG	4/7/2016			394905023	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	1,2-Dichloroethane	REG	4/7/2016			394905023	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Toluene	REG	4/7/2016			394905023	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Chlorobenzene	REG	4/7/2016			394905023	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Tetrachloroethene	REG	4/7/2016			394905023	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	1,1,1,2-Tetrachloroethane	REG	4/7/2016			394905023	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Chloroform	REG	4/7/2016			394905023	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	1,1,2,2-Tetrachloroethane	REG	4/7/2016			394905023	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	1,2-Dichlorobenzene	REG	4/7/2016			394905023	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	1,2,3-Trichloropropane	REG	4/7/2016			394905023	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UGI6-03	C-746-U Landfill Quarterly (April) UGI6-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Ethylbenzene	REG	10/14/2015			383342007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	1,2-Dichloroethane	REG	10/14/2015			383342007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Toluene	REG	10/14/2015			383342007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Chlorobenzene	REG	10/14/2015			383342007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Tetrachloroethene	REG	10/14/2015			383342007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	1,1,1,2-Tetrachloroethane	REG	10/14/2015			383342007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Chloroform	REG	10/14/2015			383342007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	1,1,2,2-Tetrachloroethane	REG	10/14/2015			383342007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	1,2-Dichlorobenzene	REG	10/14/2015			383342007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	1,2,3-Trichloropropane	REG	10/14/2015			383342007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UGI6-01	C-746-U Landfill Quarterly (October) UGI6-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Ethylbenzene	REG	1/21/2016			389926015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	1,2-Dichloroethane	REG	1/21/2016			389926015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Toluene	REG	1/21/2016			389926015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Chlorobenzene	REG	1/21/2016			389926015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Tetrachloroethene	REG	1/21/2016			389926015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	1,1,1,2-Tetrachloroethane	REG	1/21/2016			389926015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Chloroform	REG	1/21/2016			389926015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	1,1,2,2-Tetrachloroethane	REG	1/21/2016			389926015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	1,2-Dichlorobenzene	REG	1/21/2016			389926015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	1,2,3-Trichloropropane	REG	1/21/2016			389926015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-14	Ethylbenzene	REG	7/13/2015			377062007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	1,2-Dichloroethane	REG	7/13/2015			377062007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Toluene	REG	7/13/2015			377062007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Chlorobenzene	REG	7/13/2015			377062007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Tetrachloroethene	REG	7/13/2015			377062007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	1,1,1,2-Tetrachloroethane	REG	7/13/2015			377062007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Chloroform	REG	7/13/2015			377062007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	1,1,2,2-Tetrachloroethane	REG	7/13/2015			377062007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	1,2-Dichlorobenzene	REG	7/13/2015			377062007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	1,2,3-Trichloropropane	REG	7/13/2015			377062007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UGI5-04	C-746-U Landfill Quarterly (July) UGI5-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-12	1,2-Dichloroethane	REG	1/14/2014			C14014022001	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-12	Tetrachloroethene	REG	1/14/2014			C14014022001	PGDP	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-12	Chloroform	REG	1/14/2014			C14014022001	PGDP	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UGI4-02	C-746-U Landfill Quarterly (January) UGI4-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Ethylbenzene	REG	4/15/2014			346770002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	1,2-Dichloroethane	REG	4/15/2014			346770002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Toluene	REG	4/15/2014			346770002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Chlorobenzene	REG	4/15/2014			346770002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Tetrachloroethene	REG	4/15/2014			346770002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	1,1,1,2-Tetrachloroethane	REG	4/15/2014			346770002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Chloroform	REG	4/15/2014			346770002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	1,1,2,2-Tetrachloroethane	REG	4/15/2014			346770002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	1,2-Dichlorobenzene	REG	4/15/2014			346770002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	1,2,3-Trichloropropane	REG	4/15/2014			346770002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UGI4-03	C-746-U Landfill Quarterly (April) UGI4-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Ethylbenzene	REG	10/16/2014			359287005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	1,2-Dichloroethane	REG	10/16/2014			359287005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Toluene	REG	10/16/2014			359287005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Chlorobenzene	REG	10/16/2014			359287005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Tetrachloroethene	REG	10/16/2014			359287005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	1,1,1,2-Tetrachloroethane	REG	10/16/2014			359287005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Chloroform	REG	10/16/2014			359287005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	1,1,2,2-Tetrachloroethane	REG	10/16/2014			359287005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	1,2-Dichlorobenzene	REG	10/16/2014			359287005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	1,2,3-Trichloropropane	REG	10/16/2014			359287005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UGI5-01	C-746-U Landfill Quarterly (October) UGI5-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	U	WG	MW374UG4-19	Bromoform	REG	7/11/2019			484578011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	1,1-Dichloroethene	REG	7/11/2019			484578011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	1,1,2-Trichloroethane	REG	7/11/2019			484578011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	Styrene	REG	10/3/2017			434195019	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	cis-1,3-Dichloropropene	REG	10/3/2017			434195019	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Bromomethane	REG	10/3/2017			434195019	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Dibromomethane	REG	10/3/2017			434195019	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Chloroethane	REG	10/3/2017			434195019	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Bromoform	REG	10/3/2017			434195019	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	1,1-Dichloroethene	REG	10/3/2017			434195019	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	1,1,2-Trichloroethane	REG	10/3/2017			434195019	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Styrene	REG	7/20/2017			428537017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	cis-1,3-Dichloropropene	REG	7/20/2017			428537017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Bromomethane	REG	7/20/2017			428537017	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Dibromomethane	REG	7/20/2017			428537017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Chloroethane	REG	7/20/2017			428537017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Bromoform	REG	7/20/2017			428537017	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	1,1-Dichloroethene	REG	7/20/2017			428537017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	1,1,2-Trichloroethane	REG	7/20/2017			428537017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-18	Dibromomethane	REG	1/22/2018			442179003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Chloroethane	REG	1/22/2018			442179003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Bromoform	REG	1/22/2018			442179003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	1,1-Dichloroethene	REG	1/22/2018			442179003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442179003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Bromomethane	REG	4/12/2018			447950007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Dibromomethane	REG	4/12/2018			447950007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Chloroethane	REG	4/12/2018			447950007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Bromoform	REG	4/12/2018			447950007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	1,1-Dichloroethene	REG	4/12/2018			447950007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	1,1,2-Trichloroethane	REG	4/12/2018			447950007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Styrene	REG	4/12/2018			447950007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	cis-1,3-Dichloropropene	REG	4/12/2018			447950007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Styrene	REG	1/22/2018			442179003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	cis-1,3-Dichloropropene	REG	1/22/2018			442179003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Bromomethane	REG	1/22/2018			442179003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	UY2	WG	MW374UG1-19	Styrene	REG	10/10/2018			461432009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	cis-1,3-Dichloropropene	REG	10/10/2018			461432009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Bromomethane	REG	10/10/2018			461432009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Dibromomethane	REG	10/10/2018			461432009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Chloroethane	REG	10/10/2018			461432009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Bromoform	REG	10/10/2018			461432009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	1,1-Dichloroethene	REG	10/10/2018			461432009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	1,1,2-Trichloroethane	REG	10/10/2018			461432009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Chloroethane	REG	7/18/2018			454896015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Bromoform	REG	7/18/2018			454896015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	1,1-Dichloroethene	REG	7/18/2018			454896015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	1,1,2-Trichloroethane	REG	7/18/2018			454896015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Styrene	REG	1/17/2019			469349005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	cis-1,3-Dichloropropene	REG	1/17/2019			469349005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Bromomethane	REG	1/17/2019			469349005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Dibromomethane	REG	1/17/2019			469349005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Chloroethane	REG	1/17/2019			469349005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Bromoform	REG	1/17/2019			469349005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	1,1-Dichloroethene	REG	1/17/2019			469349005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	1,1,2-Trichloroethane	REG	1/17/2019			469349005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Styrene	REG	7/18/2018			454896015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	cis-1,3-Dichloropropene	REG	7/18/2018			454896015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Bromomethane	REG	7/18/2018			454896015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Dibromomethane	REG	7/18/2018			454896015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-16	Styrene	REG	1/21/2016			389926015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	cis-1,3-Dichloropropene	REG	1/21/2016			389926015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Bromomethane	REG	1/21/2016			389926015	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Dibromomethane	REG	1/21/2016			389926015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Chloroethane	REG	1/21/2016			389926015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Bromoform	REG	1/21/2016			389926015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	1,1-Dichloroethene	REG	1/21/2016			389926015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	1,1,2-Trichloroethane	REG	1/21/2016			389926015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Styrene	REG	4/7/2016			394905023	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	cis-1,3-Dichloropropene	REG	4/7/2016			394905023	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Bromomethane	REG	4/7/2016			394905023	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Dibromomethane	REG	4/7/2016			394905023	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Chloroethane	REG	4/7/2016			394905023	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Bromoform	REG	4/7/2016			394905023	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	1,1-Dichloroethene	REG	4/7/2016			394905023	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	1,1,2-Trichloroethane	REG	4/7/2016			394905023	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	Styrene	REG	7/13/2015			377062007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	cis-1,3-Dichloropropene	REG	7/13/2015			377062007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Bromomethane	REG	7/13/2015			377062007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Dibromomethane	REG	7/13/2015			377062007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Chloroethane	REG	7/13/2015			377062007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Bromoform	REG	7/13/2015			377062007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	1,1-Dichloroethene	REG	7/13/2015			377062007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	1,1,2-Trichloroethane	REG	7/13/2015			377062007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-16	Styrene	REG	10/14/2015			383342007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	cis-1,3-Dichloropropene	REG	10/14/2015			383342007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Bromomethane	REG	10/14/2015			383342007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Dibromomethane	REG	10/14/2015			383342007	GEL	VOA	74953

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	U	WG	MW374UG1-15	Bromoform	REG	10/16/2014			359287005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	1,1-Dichloroethene	REG	10/16/2014			359287005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	1,1,2-Trichloroethane	REG	10/16/2014			359287005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Styrene	REG	10/16/2014			359287005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	cis-1,3-Dichloropropene	REG	10/16/2014			359287005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	1,1-Dichloroethene	REG	1/14/2014			C14014022001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	1,1,2-Trichloroethane	REG	1/14/2014			C14014022001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Styrene	REG	4/15/2014			346770002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	cis-1,3-Dichloropropene	REG	4/15/2014			346770002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Bromomethane	REG	4/15/2014			346770002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Dibromomethane	REG	4/15/2014			346770002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Chloroethane	REG	4/15/2014			346770002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Bromoform	REG	4/15/2014			346770002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	1,1-Dichloroethene	REG	4/15/2014			346770002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	1,1,2-Trichloroethane	REG	4/15/2014			346770002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Styrene	REG	7/7/2014			352130003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	cis-1,3-Dichloropropene	REG	7/7/2014			352130003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Bromomethane	REG	7/7/2014			352130003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Dibromomethane	REG	7/7/2014			352130003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Chloroethane	REG	7/7/2014			352130003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Bromoform	REG	7/7/2014			352130003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	1,1-Dichloroethene	REG	7/7/2014			352130003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	1,1,2-Trichloroethane	REG	7/7/2014			352130003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Styrene	REG	1/21/2015			365612011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	cis-1,3-Dichloropropene	REG	1/21/2015			365612011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Bromomethane	REG	1/21/2015			365612011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Dibromomethane	REG	1/21/2015			365612011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Chloroethane	REG	1/21/2015			365612011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Bromoform	REG	1/21/2015			365612011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	1,1-Dichloroethene	REG	1/21/2015			365612011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	1,1,2-Trichloroethane	REG	1/21/2015			365612011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Dibromomethane	REG	4/9/2015			370820005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Chloroethane	REG	4/9/2015			370820005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Bromoform	REG	4/9/2015			370820005	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	1,1-Dichloroethene	REG	4/9/2015			370820005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	1,1,2-Trichloroethane	REG	4/9/2015			370820005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Styrene	REG	4/9/2015			370820005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	cis-1,3-Dichloropropene	REG	4/9/2015			370820005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Bromomethane	REG	4/9/2015			370820005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-19	Dibromochloromethane	REG	4/11/2019			476239011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Carbon tetrachloride	REG	4/11/2019			476239011	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	1,1,1-Trichloroethane	REG	4/11/2019			476239011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Chloromethane	REG	4/11/2019			476239011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Vinyl chloride	REG	4/11/2019			476239011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Trichlorofluoromethane	REG	4/11/2019			476239011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	1,2-Dichloropropane	REG	4/11/2019			476239011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Carbon tetrachloride	REG	7/18/2018			454896015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454896015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Chloromethane	REG	7/18/2018			454896015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Vinyl chloride	REG	7/18/2018			454896015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Trichlorofluoromethane	REG	7/18/2018			454896015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	1,2-Dichloropropane	REG	7/18/2018			454896015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Trichlorofluoromethane	REG	1/17/2019			469349005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	1,2-Dichloropropane	REG	1/17/2019			469349005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Dibromochloromethane	REG	1/17/2019			469349005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Carbon tetrachloride	REG	1/17/2019			469349005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	1,1,1-Trichloroethane	REG	1/17/2019			469349005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Chloromethane	REG	1/17/2019			469349005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Vinyl chloride	REG	1/17/2019			469349005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Dibromochloromethane	REG	7/11/2019			484578011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Carbon tetrachloride	REG	7/11/2019			484578011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	1,1,1-Trichloroethane	REG	7/11/2019			484578011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Chloromethane	REG	7/11/2019			484578011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Vinyl chloride	REG	7/11/2019			484578011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Trichlorofluoromethane	REG	7/11/2019			484578011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	1,2-Dichloropropane	REG	7/11/2019			484578011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-15	Dibromochloromethane	REG	10/16/2014			359287005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Carbon tetrachloride	REG	10/16/2014			359287005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	1,1,1-Trichloroethane	REG	10/16/2014			359287005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Chloromethane	REG	10/16/2014			359287005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Vinyl chloride	REG	10/16/2014			359287005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Trichlorofluoromethane	REG	10/16/2014			359287005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	1,2-Dichloropropane	REG	10/16/2014			359287005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	1,1,1-Trichloroethane	REG	1/14/2014			C14014022001	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Chloromethane	REG	4/15/2014			346770002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Vinyl chloride	REG	4/15/2014			346770002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Trichlorofluoromethane	REG	4/15/2014			346770002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	1,2-Dichloropropane	REG	4/15/2014			346770002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Dibromochloromethane	REG	4/15/2014			346770002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Carbon tetrachloride	REG	4/15/2014			346770002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	1,1,1-Trichloroethane	REG	4/15/2014			346770002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Dibromochloromethane	REG	4/9/2015			370820005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Carbon tetrachloride	REG	4/9/2015			370820005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	1,1,1-Trichloroethane	REG	4/9/2015			370820005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Chloromethane	REG	4/9/2015			370820005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Vinyl chloride	REG	4/9/2015			370820005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/16/2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	U	WG	MW374UG1-17	Carbon tetrachloride	REG	10/19/2016			408717007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	1,1,1-Trichloroethane	REG	10/19/2016			408717007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Chloromethane	REG	10/19/2016			408717007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Vinyl chloride	REG	10/19/2016			408717007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Trichlorofluoromethane	REG	10/19/2016			408717007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	1,2-Dichloropropane	REG	10/19/2016			408717007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UGI7-01	C-746-U Landfill Quarterly (October) UGI7-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-17	Dibromochloromethane	REG	7/20/2017			428537017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Carbon tetrachloride	REG	7/20/2017			428537017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	1,1,1-Trichloroethane	REG	7/20/2017			428537017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Chloromethane	REG	7/20/2017			428537017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Vinyl chloride	REG	7/20/2017			428537017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Trichlorofluoromethane	REG	7/20/2017			428537017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	1,2-Dichloropropane	REG	7/20/2017			428537017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UGI7-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	1,1,1-Trichloroethane	REG	4/18/2017			420977013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Chloromethane	REG	4/18/2017			420977013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Vinyl chloride	REG	4/18/2017			420977013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Trichlorofluoromethane	REG	4/18/2017			420977013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	1,2-Dichloropropane	REG	4/18/2017			420977013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UGI7-03	C-746-U Landfill Quarterly (April) UGI7-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-16	Dibromochloromethane	REG	1/21/2016			389926015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Carbon tetrachloride	REG	1/21/2016			389926015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	1,1,1-Trichloroethane	REG	1/21/2016			389926015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Chloromethane	REG	1/21/2016			389926015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Vinyl chloride	REG	1/21/2016			389926015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Trichlorofluoromethane	REG	1/21/2016			389926015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	1,2-Dichloropropane	REG	1/21/2016			389926015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UGI6-02	C-746-U Landfill Quarterly (January) UGI6-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-17	Dibromochloromethane	REG	1/19/2017			414675011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Carbon tetrachloride	REG	1/19/2017			414675011	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	1,1,1-Trichloroethane	REG	1/19/2017			414675011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Chloromethane	REG	1/19/2017			414675011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Vinyl chloride	REG	1/19/2017			414675011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Trichlorofluoromethane	REG	1/19/2017			414675011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	1,2-Dichloropropane	REG	1/19/2017			414675011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UGI7-02	C-746-U Landfill Quarterly (January) UGI7-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-16	Vinyl chloride	REG	7/18/2016			401905011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Trichlorofluoromethane	REG	7/18/2016			401905011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	1,2-Dichloropropane	REG	7/18/2016			401905011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Dibromochloromethane	REG	7/18/2016			401905011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Carbon tetrachloride	REG	7/18/2016			401905011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	1,1,1-Trichloroethane	REG	7/18/2016			401905011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Chloromethane	REG	7/18/2016			401905011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UGI6-04	C-746-U Landfill Quarterly (July) UGI6-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UGI-18	Dibromochloromethane	REG	10/3/2017			434195019	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UGI-18	Carbon tetrachloride	REG	10/3/2017			434195019	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UGI-18	1,1,1-Trichloroethane	REG	10/3/2017			434195019	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UGI-18	Chloromethane	REG	10/3/2017			434195019	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UGI-18	Vinyl chloride	REG	10/3/2017			434195019	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UGI-18	Trichlorofluoromethane	REG	10/3/2017			434195019	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UGI-18	1,2-Dichloropropane	REG	10/3/2017			434195019	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UGI8-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UGI-19	Dibromochloromethane	REG	10/10/2018			461432009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UGI-19	Carbon tetrachloride	REG	10/10/2018			461432009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UGI-19	1,1,1-Trichloroethane	REG	10/10/2018			461432009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UGI-19	Chloromethane	REG	10/10/2018			461432009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UGI-19	Vinyl chloride	REG	10/10/2018			461432009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UGI-19	Trichlorofluoromethane	REG	10/10/2018			461432009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UGI-19	1,2-Dichloropropane	REG	10/10/2018			461432009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UGI9-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Dibromochloromethane	REG	1/22/2018			442179003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Carbon tetrachloride	REG	1/22/2018			442179003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	1,1,1-Trichloroethane	REG	1/22/2018			442179003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Dibromochloromethane	REG	4/12/2018			447950007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Carbon tetrachloride	REG	4/12/2018			447950007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	1,1,1-Trichloroethane	REG	4/12/2018			447950007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Chloromethane	REG	4/12/2018			447950007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Vinyl chloride	REG	4/12/2018			447950007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Trichlorofluoromethane	REG	4/12/2018			447950007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	1,2-Dichloropropane	REG	4/12/2018			447950007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UGI8-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Chloromethane	REG	1/22/2018			442179003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Vinyl chloride	REG	1/22/2018			442179003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Trichlorofluoromethane	REG	1/22/2018			442179003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	1,2-Dichloropropane	REG	1/22/2018			442179003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UGI8-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Dibromochloromethane	REG	7/18/2018			454896015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UGI8-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	UY1	WG	MW374UG3-19	trans-1,2-Dichloroethene	REG	4/11/2019			476239011	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Benzene	REG	4/11/2019			476239011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	LU	WG	MW374UG3-19	Bromochloromethane	REG	4/11/2019			476239011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Bromodichloromethane	REG	4/11/2019			476239011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	1,1-Dichloroethane	REG	4/11/2019			476239011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Trichloroethene	REG	4/11/2019			476239011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	trans-1,3-Dichloropropene	REG	4/11/2019			476239011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	1,4-Dichlorobenzene	REG	4/11/2019			476239011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	1,2-Dibromoethane	REG	4/11/2019			476239011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	cis-1,2-Dichloroethene	REG	4/11/2019			476239011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UGI9-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Bromodichloromethane	REG	7/11/2019			484578011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	1,1-Dichloroethane	REG	7/11/2019			484578011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	trans-1,3-Dichloropropene	REG	7/11/2019			484578011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	1,4-Dichlorobenzene	REG	7/11/2019			484578011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	1,2-Dibromoethane	REG	7/11/2019			484578011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	cis-1,2-Dichloroethene	REG	7/11/2019			484578011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UGI9-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	trans-1,2-Dichloroethene	REG	7/11/2019			484578011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UGI9-04	C-746-U Landfill Qu

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	U	WG	MW374UG1-18	1,4-Dichlorobenzene	REG	10/3/2017			434195019	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	1,2-Dibromoethane	REG	10/3/2017			434195019	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	cis-1,2-Dichloroethene	REG	10/3/2017			434195019	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	trans-1,2-Dichloroethene	REG	10/3/2017			434195019	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Benzene	REG	10/3/2017			434195019	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Bromochloromethane	REG	10/3/2017			434195019	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Bromodichloromethane	REG	10/3/2017			434195019	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	1,1-Dichloroethane	REG	10/3/2017			434195019	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Trichloroethene	REG	10/3/2017			434195019	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-19	trans-1,3-Dichloropropene	REG	10/10/2018			461432009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	UY2	WG	MW374UG1-19	1,4-Dichlorobenzene	REG	10/10/2018			461432009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	1,2-Dibromoethane	REG	10/10/2018			461432009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	cis-1,2-Dichloroethene	REG	10/10/2018			461432009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	trans-1,2-Dichloroethene	REG	10/10/2018			461432009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Benzene	REG	10/10/2018			461432009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Bromochloromethane	REG	10/10/2018			461432009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Bromodichloromethane	REG	10/10/2018			461432009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	1,1-Dichloroethane	REG	10/10/2018			461432009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-17	trans-1,3-Dichloropropene	REG	4/18/2017			420977013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	1,4-Dichlorobenzene	REG	4/18/2017			420977013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	1,2-Dibromoethane	REG	4/18/2017			420977013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	cis-1,2-Dichloroethene	REG	4/18/2017			420977013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	trans-1,2-Dichloroethene	REG	4/18/2017			420977013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Benzene	REG	4/18/2017			420977013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Bromochloromethane	REG	4/18/2017			420977013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Bromodichloromethane	REG	4/18/2017			420977013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	1,1-Dichloroethane	REG	4/18/2017			420977013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Trichloroethene	REG	4/18/2017			420977013	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	trans-1,3-Dichloropropene	REG	10/19/2016			408717007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	1,4-Dichlorobenzene	REG	10/19/2016			408717007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	1,2-Dibromoethane	REG	10/19/2016			408717007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	cis-1,2-Dichloroethene	REG	10/19/2016			408717007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	trans-1,2-Dichloroethene	REG	10/19/2016			408717007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Benzene	REG	10/19/2016			408717007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Bromochloromethane	REG	10/19/2016			408717007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Bromodichloromethane	REG	10/19/2016			408717007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	1,1-Dichloroethane	REG	10/19/2016			408717007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Trichloroethene	REG	10/19/2016			408717007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-17	trans-1,3-Dichloropropene	REG	1/19/2017			414675011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	trans-1,3-Dichloropropene	REG	7/20/2017			428537017	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	1,4-Dichlorobenzene	REG	7/20/2017			428537017	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	1,2-Dibromoethane	REG	7/20/2017			428537017	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	cis-1,2-Dichloroethene	REG	7/20/2017			428537017	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	trans-1,2-Dichloroethene	REG	7/20/2017			428537017	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Benzene	REG	7/20/2017			428537017	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Bromochloromethane	REG	7/20/2017			428537017	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Bromodichloromethane	REG	7/20/2017			428537017	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	1,1-Dichloroethane	REG	7/20/2017			428537017	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Trichloroethene	REG	7/20/2017			428537017	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-16	trans-1,3-Dichloropropene	REG	1/21/2016			389926015	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	1,4-Dichlorobenzene	REG	1/21/2016			389926015	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	1,2-Dibromoethane	REG	1/21/2016			389926015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	cis-1,2-Dichloroethene	REG	1/21/2016			389926015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	trans-1,2-Dichloroethene	REG	1/21/2016			389926015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Benzene	REG	1/21/2016			389926015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Bromochloromethane	REG	1/21/2016			389926015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Bromodichloromethane	REG	1/21/2016			389926015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	1,1-Dichloroethane	REG	1/21/2016			389926015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Trichloroethene	REG	1/21/2016			389926015	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-17	1,4-Dichlorobenzene	REG	1/19/2017			414675011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	1,2-Dibromoethane	REG	1/19/2017			414675011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	cis-1,2-Dichloroethene	REG	1/19/2017			414675011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	trans-1,2-Dichloroethene	REG	1/19/2017			414675011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Benzene	REG	1/19/2017			414675011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Bromochloromethane	REG	1/19/2017			414675011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Bromodichloromethane	REG	1/19/2017			414675011	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	1,1-Dichloroethane	REG	1/19/2017			414675011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Trichloroethene	REG	1/19/2017			414675011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-16	trans-1,3-Dichloropropene	REG	7/18/2016			401905011	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	1,4-Dichlorobenzene	REG	7/18/2016			401905011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	1,2-Dibromoethane	REG	7/18/2016			401905011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	cis-1,2-Dichloroethene	REG	7/18/2016			401905011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	trans-1,2-Dichloroethene	REG	7/18/2016			401905011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Benzene	REG	7/18/2016			401905011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Bromochloromethane	REG	7/18/2016			401905011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Bromodichloromethane	REG	7/18/2016			401905011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	1,1-Dichloroethane	REG	7/18/2016			401905011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Trichloroethene	REG	7/18/2016			401905011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	1,2-Dibromoethane	REG	7/13/2015			377062007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	cis-1,2-Dichloroethene	REG	7/13/2015			377062007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	trans-1,2-Dichloroethene	REG	7/13/2015			377062007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Benzene	REG	7/13/2015			377062007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Bromochloromethane	REG	7/13/2015			377062007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Bromodichloromethane	REG	7/13/2015			377062007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	1,1-Dichloroethane	REG	7/13/2015			377062007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/16/2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	U	WG	MW374UG3-14	cis-1,2-Dichloroethene	REG	4/15/2014			346770002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	trans-1,2-Dichloroethene	REG	4/15/2014			346770002	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Benzene	REG	4/15/2014			346770002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Bromochloromethane	REG	4/15/2014			346770002	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Bromodichloromethane	REG	4/15/2014			346770002	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	1,1-Dichloroethane	REG	4/15/2014			346770002	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Trichloroethene	REG	4/15/2014			346770002	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	trans-1,3-Dichloropropene	REG	7/7/2014			352130003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	1,4-Dichlorobenzene	REG	7/7/2014			352130003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	1,2-Dibromoethane	REG	7/7/2014			352130003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	cis-1,2-Dichloroethene	REG	7/7/2014			352130003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	trans-1,2-Dichloroethene	REG	7/7/2014			352130003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Benzene	REG	7/7/2014			352130003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Bromochloromethane	REG	7/7/2014			352130003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Bromodichloromethane	REG	7/7/2014			352130003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	1,1-Dichloroethane	REG	7/7/2014			352130003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Trichloroethene	REG	7/7/2014			352130003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	1,4-Dichlorobenzene	REG	4/9/2015			370820005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	trans-1,3-Dichloropropene	REG	4/9/2015			370820005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	1,2-Dibromoethane	REG	4/9/2015			370820005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	cis-1,2-Dichloroethene	REG	4/9/2015			370820005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	trans-1,2-Dichloroethene	REG	4/9/2015			370820005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Benzene	REG	4/9/2015			370820005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Bromochloromethane	REG	4/9/2015			370820005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Bromodichloromethane	REG	4/9/2015			370820005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	1,1-Dichloroethane	REG	4/9/2015			370820005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	trans-1,3-Dichloropropene	REG	1/21/2015			365612011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	1,4-Dichlorobenzene	REG	1/21/2015			365612011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	1,2-Dibromoethane	REG	1/21/2015			365612011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	cis-1,2-Dichloroethene	REG	1/21/2015			365612011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	trans-1,2-Dichloroethene	REG	1/21/2015			365612011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Benzene	REG	1/21/2015			365612011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Bromochloromethane	REG	1/21/2015			365612011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Bromodichloromethane	REG	1/21/2015			365612011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	1,1-Dichloroethane	REG	1/21/2015			365612011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Trichloroethene	REG	1/21/2015			365612011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Bromide	REG	10/16/2014			359287005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.1			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Beta activity	REG	4/18/2017			420977013	GEL	RADS	12587472	SW846-9310	1.04	pCi/L	=		3.21		1.87	5/10/2017		1.88	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG1-19	Iron	REG	10/10/2018			461432009	GEL	METAL	7439896	SW846-6020	1.07	mg/L	=		0.1	I		11/7/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-18	Iron	REG	7/18/2018			454896015	GEL	METAL	7439896	SW846-6020	1.08	mg/L	=		0.1	I		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-18	Iron	REG	4/12/2018			447950007	GEL	METAL	7439896	SW846-6020	1.11	mg/L	=		0.1	I		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-14	Radium-228	REG	7/7/2014			352132003	GEL	RADS	15262201	EPA-904.0	1.12	pCi/L	=		4.44		2.59	7/22/2014		2.61	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	J	WG	MW374UG4-14	Methylene chloride	REG	7/7/2014			352130003	GEL	VOA	75092	SW846-8260B	1.16	ug/L	U		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-19	Iron	REG	1/17/2019			469349005	GEL	METAL	7439896	SW846-6020	1.17	mg/L	=		0.1	I		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-15	Thorium-232	REG	10/16/2014			359300009	GEL	RADS	N2608	HASL 300, Th-01-RC M	1.18	pCi/L	=		4.82		3.55	10/30/2014		3.56	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-19	Technetium-99	REG	10/10/2018			461432009	GEL	RADS	14133767	DOE TC-02-RC	1.31	pCi/L	=		21		12.1	11/6/2018		12.1	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-17	Beta activity	REG	1/19/2017			414675011	GEL	RADS	12587472	SW846-9310	1.36	pCi/L	=		4.18		2.44	1/27/2017		2.45	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-18	Strontium-90	REG	7/18/2018			454896015	GEL	RADS	10098972	EPA-905.0-M	1.41	pCi/L	=		3.43		1.99	8/3/2018		2	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-15	Thorium-230	REG	10/16/2014			359300009	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.41	pCi/L	=		9.6		5.04	10/30/2014		5.08	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-19	Radium-228	REG	1/17/2019			469349005	GEL	RADS	15262201	EPA-904.0	1.42	pCi/L	=		4.81		2.7	2/4/2019		2.73	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-16	Beta activity	REG	1/21/2016			389926015	GEL	RADS	12587472	SW846-9310	1.42	pCi/L	=		2.94		1.76	2/9/2016		1.78	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-18	Radium-228	REG	4/12/2018			447950007	GEL	RADS	15262201	EPA-904.0	1.43	pCi/L	=		3.88		2.22	4/24/2018		2.25	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-17	Thorium-230	REG	4/18/2017			420977013	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.44	pCi/L	=		1.5		1.16	4/25/2017		1.2	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG1-18	Iron	REG	10/3/2017			434195019	GEL	METAL	7439896	SW846-6020	1.45	mg/L	=		0.1	I		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG3-17	Iron	REG	4/18/2017			420977013	GEL	METAL	7439896	SW846-6020	1.51	mg/L	=		0.1	I		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	Thorium-232	REG	10/19/2016			408717007	GEL	RADS	N2608	HASL 300, Th-01-RC M	1.58	pCi/L	=		2.82		2.72	11/16/2016		2.75	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-17	Radium-228	REG	4/18/2017			420977013	GEL	RADS	15262201	EPA-904.0	1.59	pCi/L	=		4.71		2.7	5/11/2017		2.73	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG3-15	Total Organic Carbon (TOC)	REG	4/9/2015			160-11468-19	TALMO	WETCHEM	N997	SW846-9060	1.6	mg/L	=		1			5/2/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Radium-228	REG	4/9/2015			370820005	GEL	RADS	15262201	EPA-904.0	1.63	pCi/L	=		4.46		2.55	4/27/2015		2.58	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-18	Beta activity	REG	1/22/2018			442179003	GEL	RADS	12587472	SW846-9310	1.66	pCi/L	=		6.81		3.86	1/26/2018		3.87	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-14	Total Organic Carbon (TOC)	REG	1/14/2014			C14014022001	PGDP	WETCHEM	N997	SW846-9060	1.7	mg/L	=		1	S		1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-19	Radium-228	REG	7/11/2019			484578011	GEL	RADS	15262201	EPA-904-M	1.72	pCi/L	=		4.9		2.84	7/25/2019		2.87	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1
MW374	U	WG	MW374UG4-14	Technetium-99	REG	7/7/2014			352132003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.74	pCi/L	=		20.1		11.7	8/5/2014		11.7	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-18	Iron	REG	1/22/2018			442179003	GEL	METAL	7439896	SW846-6020	1.77	mg/L	=		0.1	I		1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-17	Radium-228	REG	1/19/2017			414675011	GEL	RADS	15262201	EPA-904.0	1.81	pCi/L	=		4.79		2.75	2/8/2017		2.79	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-19	Alpha activity	REG	4/11/2019			476239011	GEL	RADS	12587461	SW846-9310	1.81	pCi/L	=		12.5		6.35	4/29/2019		6.36	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-16	Strontium-90	REG	4/7/2016			394905023	GEL	RADS	10098972	EPA-905.0-M	1.87	pCi/L	=		5.75		3.31	5/3/2016		3.32	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-18	Alpha activity	REG	10/3/2017			434195019	GEL	RADS	12587461	SW846-9310	1.9	pCi/L	=		4.85		2.76	10/11/2017		2.78	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	J	WG	MW374UG4-15	Total Organic Carbon (TOC)	REG	7/13/2015			377062007	GEL	WETCHEM	N997	SW846-9060A	1.92	mg/L	=		2			7/20/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-16	Iron	REG	7/18/2016			401905011	GEL	METAL	7439896	SW846-6020	1.99	mg/L	=		0.1	I		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-14	Bromide	REG	1/14/2014			C14014022001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Iodide	REG	1/14/2014			C14014022001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Vinyl chloride	REG	1/14/2014			C14014022001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-19	Radium-228	REG	4/11/2019			476239011	GEL	RADS	15262201	EPA-904-M	2.02	pCi/L	=		3.47		2.1	4/25/2019		2.17	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-17	Radium-228	REG	7/20/2017			428537017	GEL	RADS	15262201	EPA-904.0	2.03	pCi/L	=		4.03		2.39	8/16/2017		2.45	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG3-18	Trichloroethene	REG	4/12/2018			447950007	GEL	VOA	79016	SW846-8260B	2.07	ug/L	=		1	I		4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-19	Trichloroethene	REG	10/10/2018			461432009	GEL	VOA	79016	SW846-8260B	2.07	ug/L	=		1	I		10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-16	Radium-228	REG	1/21/2016			389926015	GEL	RADS	15262201	EPA-904.0	2.09	pCi/L	=		3.51		2.13	2/10/2016		2.2	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG1-17	Beta activity	REG	10/19/2016			408717007	GEL	RADS	12587472	SW846-9310	2.09	pCi/L	=		1.99		1.22	11/15/2016		1.26	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-14	Total Organic Carbon (TOC)	REG	4/15/2014			346703007	GEL	WETCHEM	N997	SW846-9060	2.1	mg/L	=		2			4/23/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-17	Alpha activity	REG	7/20/2017			428537017	GEL	RADS	12587461	SW846-9310	2.1	pCi/L	=		5		2.9	8/4/2017		2.92	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-19	Beta activity	REG	1/17/2019			469349005	GEL	RADS	12587472	SW846-9310	2.11	pCi/L	=		9.05		5.06	2/6/2019		5.07	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-14	Total Organic Carbon (TOC)	REG	7/7/2014			352132003	GEL	WETCHEM	N997	SW846-9060	2.16	mg/L	=		2			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July)

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	U	WG	MW374UG1-16	Total Xylene	REG	10/14/2015			383342007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-17	Total Xylene	REG	4/18/2017			420977013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Total Xylene	REG	1/19/2017			414675011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	Total Xylene	REG	10/19/2016			408717007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-16	Total Xylene	REG	7/18/2016			401905011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-15	Total Xylene	REG	10/16/2014			359287005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Total Xylene	REG	4/15/2014			346770002	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Total Xylene	REG	7/7/2014			352130003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Total Xylene	REG	1/21/2015			365612011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Total Xylene	REG	4/9/2015			370820005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-15	Total Organic Carbon (TOC)	REG	1/21/2015			365612011	GEL	WETCHEM	N997	SW846-9060A	3.16	mg/L	=		2			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-19	Alpha activity	REG	7/11/2019			484578011	GEL	RADS	12587461	SW846-9310	3.25	pCi/L	=		13.5		6.93	7/30/2019		6.96	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-15	Total Organic Carbon (TOC)	REG	10/16/2014			359300009	GEL	WETCHEM	N997	SW846-9060	3.35	mg/L	=		2			10/21/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Radium-228	REG	1/21/2015			365612011	GEL	RADS	15262201	EPA-904.0	3.49	pCi/L	=		4.79		2.97	2/16/2015		3.1	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Alpha activity	REG	1/21/2015			365612011	GEL	RADS	12587461	EPA-900.0	3.52	pCi/L	=		14.9		8.07	2/10/2015		8.1	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-16	Technetium-99	REG	1/21/2016			389926015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.55	pCi/L	=		22.7		13.2	2/15/2016		13.2	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-15	Beta activity	REG	10/16/2014			359300009	GEL	RADS	12587472	EPA-905.0-M	3.55	pCi/L	=		10.7		6.17	11/6/2014		6.2	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-15	Alpha activity	REG	10/16/2014			359300009	GEL	RADS	12587461	EPA-900.0	3.6	pCi/L	=		8.93		5.13	11/6/2014		5.17	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-17	Iron	REG	1/19/2017			414675011	GEL	METAL	7439896	SW846-6020	3.64	mg/L	=	I	0.1			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	Radium-228	REG	10/19/2016			408717007	GEL	RADS	15262201	EPA-904.0	3.7	pCi/L	=		4.5		2.86	11/14/2016		3.01	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-17	Beta activity	REG	7/20/2017			428537017	GEL	RADS	12587472	SW846-9310	3.74	pCi/L	=		2.97		1.91	8/4/2017		2.01	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-19	Alpha activity	REG	1/17/2019			469349005	GEL	RADS	12587461	SW846-9310	3.77	pCi/L	=		10.2		5.74	2/6/2019		5.78	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-14	Alpha activity	REG	1/14/2014			C14014022001	PGDP	RADS	12587461	SW846-9310	3.8	pCi/L	UJ	D	7.43		2.29	1/23/2014		2.42	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Beta activity	REG	1/21/2015			365612011	GEL	RADS	12587472	EPA-900.0	4.05	pCi/L	=		11		6.41	2/10/2015		6.45	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-17	Tritium	REG	1/19/2017			414675011	GEL	RADS	10028178	EPA-906.0-M	4.13	pCi/L	=		229		131	2/7/2017		131	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Technetium-99	REG	10/3/2017			434195019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.14	pCi/L	=		18.5		10.8	10/24/2017		10.8	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-16	Strontium-90	REG	1/21/2016			389926015	GEL	RADS	10098972	EPA-905.0-M	4.17	pCi/L	=		5.55		3.5	2/10/2016		3.56	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-19	Trichloroethene	REG	7/11/2019			484578011	GEL	VOA	79016	SW846-8260B	4.17	ug/L	=		1	I		7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Technetium-99	REG	1/17/2019			469349005	GEL	RADS	14133767	DOE TC-02-RC	4.19	pCi/L	=		16		9.39	2/12/2019		9.41	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-14	Radium-228	REG	4/15/2014			346703007	GEL	RADS	15262201	EPA-904.0	4.34	pCi/L	=		4.66		3	5/5/2014		3.2	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-14	Strontium-90	REG	4/15/2014			346703007	GEL	RADS	10098972	EPA-905.0	4.44	pCi/L	=		7.24		4.35	4/30/2014		4.41	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-19	Strontium-90	REG	1/17/2019			469349005	GEL	RADS	10098972	EPA-905.0-M	4.47	pCi/L	=		5.99		3.68	1/29/2019		3.74	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-17	Sulfate	REG	1/19/2017			414675011	GEL	ANION	14808798	SW846-9056	4.83	mg/L	=		0.4			1/20/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-15	Technetium-99	REG	1/21/2015			365612011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.93	pCi/L	=		17.4		10.2	2/3/2015		10.3	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	LUY1	WG	MW374UG3-19	Iodomethane	REG	4/11/2019			476239011	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Methylene chloride	REG	4/11/2019			476239011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	2-Butanone	REG	4/11/2019			476239011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	2-Hexanone	REG	4/11/2019			476239011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	2-Hexanone	REG	7/11/2019			484578011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Iodomethane	REG	7/11/2019			484578011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Methylene chloride	REG	7/11/2019			484578011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	2-Butanone	REG	7/11/2019			484578011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	2-Hexanone	REG	10/3/2017			434195019	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Iodomethane	REG	10/3/2017			434195019	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Methylene chloride	REG	10/3/2017			434195019	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	2-Butanone	REG	10/3/2017			434195019	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	2-Hexanone	REG	7/20/2017			428537017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Iodomethane	REG	7/20/2017			428537017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Methylene chloride	REG	7/20/2017			428537017	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	2-Butanone	REG	7/20/2017			428537017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-18	2-Hexanone	REG	4/12/2018			447950007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Iodomethane	REG	4/12/2018			447950007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Methylene chloride	REG	4/12/2018			447950007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	2-Butanone	REG	4/12/2018			447950007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	2-Hexanone	REG	1/22/2018			442179003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Iodomethane	REG	1/22/2018			442179003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Methylene chloride	REG	1/22/2018			442179003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	2-Butanone	REG	1/22/2018			442179003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	2-Hexanone	REG	10/10/2018			461432009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Iodomethane	REG	10/10/2018			461432009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Methylene chloride	REG	10/10/2018			461432009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	2-Butanone	REG	10/10/2018			461432009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	2-Hexanone	REG	7/18/2018			454896015	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Iodomethane	REG	7/18/2018			454896015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Methylene chloride	REG	7/18/2018			454896015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	2-Butanone	REG	7/18/2018			454896015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	2-Hexanone	REG	1/17/2019			469349005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Iodomethane	REG	1/17/2019			469349005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Methylene chloride	REG	1/17/2019			469349005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	2-Butanone	REG	1/17/2019			469349005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-17	2-Hexanone	REG	4/18/2017			420977013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Iodomethane	REG	4/18/2017			420977013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Methylene chloride	REG	4/18/2017			420977013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	2-Butanone	REG	4/18/2017			420977013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	2-Butanone	REG	10/19/2016			408717007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	2-Hexanone	REG	10/19/2016			408717007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Iodomethane	REG	10/19/2016			408717007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Methylene chloride	REG	10/19/2016			408717007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-17	2-Hexanone	REG	1/19/2017			414675011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Iodomethane	REG	1/19/2017			414675011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Methylene chloride	REG	1/19/2017			414675011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	2-Butanone	REG	1/19/2017			414675011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-16	2-Hexanone	REG	7/18/2016			401905011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Iodomethane	REG	7/18/2016			401905011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Methylene chloride	REG	7/18/2016			401905011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	U	WG	MW374UG4-14	2-Hexanone	REG	7/7/2014			352130003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Iodomethane	REG	7/7/2014			352130003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	2-Butanone	REG	7/7/2014			352130003	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-19	Acrolein	REG	4/11/2019			476239011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Vinyl acetate	REG	4/11/2019			476239011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/11/2019			476239011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	Acetone	REG	4/11/2019			476239011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	UY1	WG	MW374UG3-19	Carbon disulfide	REG	4/11/2019			476239011	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Acetone	REG	7/11/2019			484578011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Carbon disulfide	REG	7/11/2019			484578011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Acrolein	REG	7/11/2019			484578011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Vinyl acetate	REG	7/11/2019			484578011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/11/2019			484578011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-17	Acrolein	REG	7/20/2017			428537017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Vinyl acetate	REG	7/20/2017			428537017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Trans-1,4-Dichloro-2-butene	REG	7/20/2017			428537017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Acetone	REG	7/20/2017			428537017	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-17	Carbon disulfide	REG	7/20/2017			428537017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Acrolein	REG	10/3/2017			434195019	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Vinyl acetate	REG	10/3/2017			434195019	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Trans-1,4-Dichloro-2-butene	REG	10/3/2017			434195019	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Acetone	REG	10/3/2017			434195019	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-18	Carbon disulfide	REG	10/3/2017			434195019	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-18	Acrolein	REG	1/22/2018			442179003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Vinyl acetate	REG	1/22/2018			442179003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Trans-1,4-Dichloro-2-butene	REG	1/22/2018			442179003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Acetone	REG	1/22/2018			442179003	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Carbon disulfide	REG	1/22/2018			442179003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Acrolein	REG	4/12/2018			447950007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Vinyl acetate	REG	4/12/2018			447950007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Trans-1,4-Dichloro-2-butene	REG	4/12/2018			447950007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Acetone	REG	4/12/2018			447950007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	Carbon disulfide	REG	4/12/2018			447950007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Acrolein	REG	10/10/2018			461432009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Vinyl acetate	REG	10/10/2018			461432009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Trans-1,4-Dichloro-2-butene	REG	10/10/2018			461432009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Acetone	REG	10/10/2018			461432009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-19	Carbon disulfide	REG	10/10/2018			461432009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Acrolein	REG	7/18/2018			454896015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Vinyl acetate	REG	7/18/2018			454896015	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Trans-1,4-Dichloro-2-butene	REG	7/18/2018			454896015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Acetone	REG	7/18/2018			454896015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	Carbon disulfide	REG	7/18/2018			454896015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Acrolein	REG	1/17/2019			469349005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Vinyl acetate	REG	1/17/2019			469349005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/17/2019			469349005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Acetone	REG	1/17/2019			469349005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	Carbon disulfide	REG	1/17/2019			469349005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-16	Acrolein	REG	1/21/2016			389926015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Vinyl acetate	REG	1/21/2016			389926015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/21/2016			389926015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Acetone	REG	1/21/2016			389926015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-16	Carbon disulfide	REG	1/21/2016			389926015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Acrolein	REG	4/7/2016			394905023	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Vinyl acetate	REG	4/7/2016			394905023	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Trans-1,4-Dichloro-2-butene	REG	4/7/2016			394905023	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Acetone	REG	4/7/2016			394905023	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Carbon disulfide	REG	4/7/2016			394905023	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	Acrolein	REG	7/13/2015			377062007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Vinyl acetate	REG	7/13/2015			377062007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Trans-1,4-Dichloro-2-butene	REG	7/13/2015			377062007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Acetone	REG	7/13/2015			377062007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Carbon disulfide	REG	7/13/2015			377062007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-16	Acrolein	REG	10/14/2015			383342007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Vinyl acetate	REG	10/14/2015			383342007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/14/2015			383342007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Acetone	REG	10/14/2015			383342007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Carbon disulfide	REG	10/14/2015			383342007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-17	Acrolein	REG	4/18/2017			420977013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Vinyl acetate	REG	4/18/2017			420977013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/18/2017			420977013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Acetone	REG	4/18/2017			420977013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Carbon disulfide	REG	4/18/2017			420977013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Acrolein	REG	1/19/2017			414675011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Acrolein	REG	1/19/2017			414675011	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	LU	WG	MW374UG2-17	Vinyl acetate	REG	1/19/2017			414675011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/19/2017			414675011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-17	Acetone	REG	1/19/2017			414675011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	Acrolein	REG	10/19/2016			408717007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Vinyl acetate	REG	10/19/2016			408717007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/19/2016			408717007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Acetone	REG	10/19/2016			408717007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Carbon disulfide	REG	10/19/2016			408717007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Acrolein	REG	7/18/2016			401905011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Vinyl acetate	REG	7/18/2016			401905011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/18/2016			401905011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	U	WG	MW374UG2-15	Dibromochloromethane	REG	1/14/2014			C1401402200 1	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Carbon tetrachloride	REG	1/14/2014			C1401402200 1	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Chloromethane	REG	1/14/2014			C1401402200 1	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Trichlorofluoromethane	REG	1/14/2014			C1401402200 1	PGDP	VOA	75694	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	1,2-Dichloropropane	REG	1/14/2014			C1401402200 1	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG-14	Acrylonitrile	REG	4/15/2014			346770002	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG-15	Acrylonitrile	REG	4/9/2015			370820005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	Acrylonitrile	REG	1/21/2015			365612011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	Acrylonitrile	REG	7/7/2014			352130003	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-15	Acrylonitrile	REG	7/13/2015			377062007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG-16	Acrylonitrile	REG	4/7/2016			394905023	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	Acrylonitrile	REG	10/14/2015			383342007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-17	Acrylonitrile	REG	10/19/2016			408717007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-17	Acrylonitrile	REG	7/20/2017			428537017	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-17	Acrylonitrile	REG	4/18/2017			420977013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG-16	Acrylonitrile	REG	1/21/2016			389926015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-17	Acrylonitrile	REG	1/19/2017			414675011	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-16	Acrylonitrile	REG	7/18/2016			401905011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-18	Acrylonitrile	REG	10/3/2017			434195019	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-19	Acrylonitrile	REG	10/10/2018			461432009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG-18	Acrylonitrile	REG	4/12/2018			447950007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	Acrylonitrile	REG	1/22/2018			442179003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-19	4-Methyl-2-pentanone	REG	4/11/2019			476239011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-19	4-Methyl-2-pentanone	REG	7/11/2019			484578011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-18	4-Methyl-2-pentanone	REG	4/12/2018			447950007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-18	4-Methyl-2-pentanone	REG	1/22/2018			442179003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-18	4-Methyl-2-pentanone	REG	7/18/2018			454896015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-19	4-Methyl-2-pentanone	REG	1/17/2019			469349005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-18	4-Methyl-2-pentanone	REG	10/3/2017			434195019	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-19	4-Methyl-2-pentanone	REG	10/10/2018			461432009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG-17	4-Methyl-2-pentanone	REG	4/18/2017			420977013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG1-17	4-Methyl-2-pentanone	REG	10/19/2016			408717007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-17	4-Methyl-2-pentanone	REG	7/20/2017			428537017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-16	4-Methyl-2-pentanone	REG	1/21/2016			389926015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-17	4-Methyl-2-pentanone	REG	1/19/2017			414675011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-16	4-Methyl-2-pentanone	REG	7/18/2016			401905011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	4-Methyl-2-pentanone	REG	7/13/2015			377062007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-16	4-Methyl-2-pentanone	REG	10/14/2015			383342007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG-16	4-Methyl-2-pentanone	REG	4/7/2016			394905023	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG1-15	4-Methyl-2-pentanone	REG	10/16/2014			359278005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-14	trans-1,3-Dichloropropene	REG	1/14/2014			C1401402200 1	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	1,4-Dichlorobenzene	REG	1/14/2014			C1401402200 1	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	1,2-Dibromoethane	REG	1/14/2014			C1401402200 1	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Benzene	REG	1/14/2014			C1401402200 1	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Bromochloromethane	REG	1/14/2014			C1401402200 1	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-14	Bromodichloromethane	REG	1/14/2014			C1401402200 1	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	4-Methyl-2-pentanone	REG	4/15/2014			346770002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-14	4-Methyl-2-pentanone	REG	7/7/2014			352130003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/11/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	4-Methyl-2-pentanone	REG	4/9/2015			370820005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-15	4-Methyl-2-pentanone	REG	1/21/2015			365612011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-18	Magnesium	REG	4/12/2018			447950007	GEL	METAL	7439954	SW846-6020	5.03	mg/L	=		0.03	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-17	Magnesium	REG	4/18/2017			420977013	GEL	METAL	7439954	SW846-6020	5.08	mg/L	=		0.03	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-18	Magnesium	REG	7/18/2018			454896015	GEL	METAL	7439954	SW846-6020	5.09	mg/L	=		0.03			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-14	Sulfate	REG	1/14/2014			C1401402200 1	PGDP	ANION	14808798	SW846-9056	5.1	mg/L	=		2			1/15/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-19	Magnesium	REG	4/11/2019			476239011	GEL	METAL	7439954	SW846-6020	5.22	mg/L	=		0.03			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	B	WG	MW374UG4-17	Magnesium	REG	7/20/2017			428537017	GEL	METAL	7439954	SW846-6020	5.32	mg/L	=		0.03	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-16	Magnesium	REG	7/18/2016			401905011	GEL	METAL	7439954	SW846-6020	5.33	mg/L	=		0.03	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	E	WG	MW374UG4-19	Magnesium	REG	7/11/2019			484578011	GEL	METAL	7439954	SW846-6020	5.35	mg/L	=		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-16	Magnesium	REG	4/7/2016			394905023	GEL	METAL	7439954	SW846-6020	5.38	mg/L	=		0.03	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-15	Sulfate	REG	1/21/2015			365612011	GEL	ANION	14808798	SW846-9056	5.39	mg/L	=		0.4			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-18	Alpha activity	REG	7/18/2018			454896015	GEL	RADS	12587461	SW846-9310	5.44	pCi/L	=		14.7		8.34	7/26/2018		8.39	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG4-15	Technetium-99	REG	7/13/2015			377062007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.46	pCi/L	=		20.6		12.1	8/2/2015		12.1	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-19	Magnesium	REG	10/10/2018			461432009	GEL	METAL	7439954	SW846-6020	5.62	mg/L	J		0.03			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-14	Sulfate	REG	4/15/2014			346770002	GEL	ANION	14808798	SW846-9056	5.63	mg/L	=		0.4			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-14	Sulfate	REG	1/21/2014			389926015	GEL	ANION	14808798	SW846-9056	5.63	mg/L	=		0.4			1/22/2014			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-19	Magnesium	REG	1/17/2019			469349005	GEL	METAL	7439954	SW846-6020	5.63	mg/L	=		0.03			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-14	Sulfate	REG	7/7/2014			352130003	GEL	ANION	14808798	SW846-9056	5.64	mg/L	=		0.4			7/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-14	Magnesium	REG	7/7/2014			352132003	GEL	METAL	7439954	SW846-6020	5.64	mg/L	=		0.03	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-15	Sulfate	REG	4/9/2015			370820005	GEL	ANION	14808798	SW846-9056	5.7	mg/L	=		0.4			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-17	Sulfate	REG	4/18/2017			420977013	GEL	ANION	14808798	SW846-9056	5.71	mg/L	=		0.4			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG1-15	Sulfate	REG	10/16/2014			359278005	GEL	ANION	14808798	SW846-9056	5.73	mg/L	=		0.4			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG-16	Sulfate	REG	4/7/2016			394905023	GEL	ANION	14808798	SW846-9056	5.74	mg/L	=		0.4			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-16	Magnesium	REG	1/21/2016			389926015	GEL	METAL	7439954	SW846-6020	5.75	mg/L	=		0.03			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-16	Alpha activity	REG	1/21/2016			389926015	GEL	RADS	12587461	SW846-9310	5.75	pCi/L	=		4.94		3.63	2/9/2016		3.75	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-14	Magnesium	REG	4/15/2014			346703007	GEL	METAL	7439954	SW846-6020	5.8	mg/L	=		0.03	S		5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-17	Magnesium	REG	10/19/2016			408717007	GEL	METAL	7439954	SW846-6020	5.83	mg/L	=		0.03			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	E	WG	MW374UG2-18	Magnesium	REG	1/22/2018			442179003	GEL	METAL	7439954	SW846-6020	5.91	mg/L	J		0.03			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-15	Sulfate	REG	7/13/2015			377062007	GEL	ANION	14808798	SW846-9056	5.93	mg/L	=		0.4			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-15	Magnesium	REG	4/9/2015			370820005	GEL	METAL	7439954	SW846-6020	5.97	mg/L	=		0.03			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-15	Magnesium	REG	1/21/2015			365612011	GEL	METAL	7439954	SW846-6020	5.97	mg/L	=		0.03			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-15	Magnesium	REG	7/13/2015			377062007	GEL	METAL	7439954	SW846-6020	6	mg/L	=		0.03			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG-18	Beta activity	REG	4/12/2018			447950007	GEL	RADS	12587472	SW846-9310	6.03	pCi/L	=		11.1		6.66	5/1/2018		6.73	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-17	Magnesium	REG	1/19/2017			414675011	GEL	METAL	7439954	SW846-6020	6.04	mg/L	=		0.03			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG1-17	Sulfate	REG	10/19/2016			408717007	GEL	ANION	14808798	SW846-9056	6.18	mg/L	=		0.4			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374		WG	MW374UG4-14	Total Organic Halides (TOX)	REG	7/7/2014			352132003	GEL	WETCHEM	N1003	SW846-9020B	13	ug/L	=		10			7/24/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404019	GEL	WETCHEM	N1003	SW846-9020B	13.5	ug/L	=		10			5/31/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-19	Total Organic Halides (TOX)	REG	7/11/2019			484578011	GEL	WETCHEM	N1003	SW846-9020B	13.5	ug/L	=		10			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	J	WG	MW374UG3-19	Chemical Oxygen Demand (COD)	REG	4/11/2019			476239011	GEL	WETCHEM	N179	EPA-410.4	14.4	mg/L	=		20			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG2-14	Total Xylene	REG	1/14/2014			C14014022001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-17	Total Organic Halides (TOX)	REG	10/19/2016			408717007	GEL	WETCHEM	N1003	SW846-9020B	15.3	ug/L	=		10			11/9/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-15	Total Organic Halides (TOX)	REG	7/13/2015			377062007	GEL	WETCHEM	N1003	SW846-9020B	16.6	ug/L	=		10			7/29/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-14	Total Organic Halides (TOX)	REG	4/15/2014			346703007	GEL	WETCHEM	N1003	SW846-9020B	17	ug/L	=		10			5/1/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-16	Total Organic Halides (TOX)	REG	1/21/2016			389926015	GEL	WETCHEM	N1003	SW846-9020B	17	ug/L	=		10			2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	J	WG	MW374UG4-19	Chemical Oxygen Demand (COD)	REG	7/11/2019			484578011	GEL	WETCHEM	N179	EPA-410.4	17.7	mg/L	=		20			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	B	WG	MW374UG3-15	Total Organic Halides (TOX)	REG	4/9/2015			370820005	GEL	WETCHEM	N1003	SW846-9020B	17.9	ug/L	U		10			5/6/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	BJ	WG	MW374UG1-19	Chemical Oxygen Demand (COD)	REG	10/10/2018			461432009	GEL	WETCHEM	N179	EPA-410.4	18.1	mg/L	U		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	B	WG	MW374UG2-19	Total Organic Halides (TOX)	REG	1/17/2019			469349005	GEL	WETCHEM	N1003	SW846-9020B	18.4	ug/L	J		10			2/12/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG1-15	Tritium	REG	10/16/2014			359300009	GEL	RADS	10028178	EPA-906.0-M	19.1	pCi/L	=		256		147	11/8/2014		147	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	JN	WG	MW374UG4-18	Chemical Oxygen Demand (COD)	REG	7/18/2018			454896015	GEL	WETCHEM	N179	EPA-410.4	19.4	mg/L	=		20			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-17	Total Organic Halides (TOX)	REG	4/18/2017			420977013	GEL	WETCHEM	N1003	SW846-9020B	19.3	ug/L	=		10			5/10/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-18	Calcium	REG	7/18/2018			454896015	GEL	METAL	7440702	SW846-6020	19.9	mg/L	=		0.2			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-18	Total Organic Halides (TOX)	REG	1/22/2018			442179003	GEL	WETCHEM	N1003	SW846-9020B	20	ug/L	=		10			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	NU	WG	MW374UG2-19	Chemical Oxygen Demand (COD)	REG	1/17/2019			469349005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/29/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-17	Chemical Oxygen Demand (COD)	REG	4/18/2017			420977013	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/26/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-16	Chemical Oxygen Demand (COD)	REG	1/21/2016			389926015	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG4-15	Chemical Oxygen Demand (COD)	REG	7/13/2015			377062007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG1-16	Chemical Oxygen Demand (COD)	REG	10/14/2015			383342007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG3-16	Chemical Oxygen Demand (COD)	REG	4/7/2016			394905023	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	U	WG	MW374UG2-15	Chemical Oxygen Demand (COD)	REG	1/21/2015			365612011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/28/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG3-15	Chemical Oxygen Demand (COD)	REG	4/9/2015			370820005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/17/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-15	Calcium	REG	7/13/2015			377062007	GEL	METAL	7440702	SW846-6020	20.1	mg/L	=		0.2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-16	Total Organic Halides (TOX)	REG	10/14/2015			383342007	GEL	WETCHEM	N1003	SW846-9020B	20.1	ug/L	=		10			11/10/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-18	Total Organic Halides (TOX)	REG	7/18/2018			454896015	GEL	WETCHEM	N1003	SW846-9020B	20.2	ug/L	=		10			8/2/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-19	Calcium	REG	10/10/2018			461432009	GEL	METAL	7440702	SW846-6020	20.4	mg/L	=		0.2			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-14	Chemical Oxygen Demand (COD)	REG	7/7/2014			352132003	GEL	WETCHEM	N179	EPA-410.4	20.4	mg/L	=		20	S		7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-19	Calcium	REG	7/11/2019			484578011	GEL	METAL	7440702	SW846-6020	20.7	mg/L	=		0.2			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-16	Total Organic Halides (TOX)	REG	7/18/2016			401905011	GEL	WETCHEM	N1003	SW846-9020B	20.7	ug/L	=		10			8/4/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-16	Calcium	REG	1/21/2016			389926015	GEL	METAL	7440702	SW846-6020	20.9	mg/L	=		0.2			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-16	Calcium	REG	7/18/2016			401905011	GEL	METAL	7440702	SW846-6020	21	mg/L	=		0.2			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG1-18	Total Organic Halides (TOX)	REG	10/3/2017			434195019	GEL	WETCHEM	N1003	SW846-9020B	21	ug/L	=		10			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-14	Calcium	REG	7/7/2014			352132003	GEL	METAL	7440702	SW846-6020	21.1	mg/L	=		0.2			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-18	Calcium	REG	4/12/2018			447950007	GEL	METAL	7440702	SW846-6020	21.4	mg/L	=		0.2			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-19	Calcium	REG	4/11/2019			476239011	GEL	METAL	7440702	SW846-6020	21.5	mg/L	=		0.2			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-15	Calcium	REG	4/9/2015			370820005	GEL	METAL	7440702	SW846-6020	21.5	mg/L	=		0.2			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	B	WG	MW374UG4-17	Calcium	REG	7/20/2017			428537017	GEL	METAL	7440702	SW846-6020	21.5	mg/L	=		0.2			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG1-19	Total Organic Halides (TOX)	REG	10/10/2018			461432009	GEL	WETCHEM	N1003	SW846-9020B	21.5	ug/L	=		10			11/5/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-17	Calcium	REG	4/18/2017			420977013	GEL	METAL	7440702	SW846-6020	21.6	mg/L	=		0.2			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG1-17	Calcium	REG	10/19/2016			408717007	GEL	METAL	7440702	SW846-6020	21.7	mg/L	=		0.2			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-19	Calcium	REG	1/17/2019			469349005	GEL	METAL	7440702	SW846-6020	21.8	mg/L	=		0.2			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-15	Calcium	REG	1/21/2015			365612011	GEL	METAL	7440702	SW846-6020	21.8	mg/L	=		0.2			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-16	Calcium	REG	10/14/2015			383342007	GEL	METAL	7440702	SW846-6020	21.8	mg/L	=		0.2			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-15	Total Organic Halides (TOX)	REG	1/21/2015			365612011	GEL	WETCHEM	N1003	SW846-9020B	21.9	ug/L	=		10			2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-14	Calcium	REG	4/15/2014			346703007	GEL	METAL	7440702	SW846-6020	22	mg/L	=		0.2			5/2/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-18	Calcium	REG	10/3/2017			434195019	GEL	METAL	7440702	SW846-6020	22	mg/L	=		0.2			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG1-15	Calcium	REG	10/16/2014			359300009	GEL	METAL	7440702	SW846-6020	22.1	mg/L	=		0.2			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG3-16	Total Organic Halides (TOX)	REG	4/7/2016			394905023	GEL	WETCHEM	N1003	SW846-9020B	22.3	ug/L	=		10			4/28/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-18	Chemical Oxygen Demand (COD)	REG	4/12/2018			447950007	GEL	WETCHEM	N179	EPA-410.4	22.7	mg/L	=		20			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	U	WG	MW374UG3-16	Tritium	REG	4/7/2016			394905023	GEL	RADS	10028178	EPA-906.0-M	23	pCi/L	=		248		132	5/3/2016		132	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-17	Calcium	REG	1/19/2017			414675011	GEL	METAL	7440702	SW846-6020	23.8	mg/L	=		0.2			2/10/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG3-16	Calcium	REG	4/7/2016			394905023	GEL	METAL	7440702	SW846-6020	23.9	mg/L	=		0.2			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-18	Calcium	REG	1/22/2018			442179003	GEL	METAL	7440702	SW846-6020	24.2	mg/L	=		0.2			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	B	WG	MW374UG3-18	Total Organic Halides (TOX)	REG	4/12/2018			447950007	GEL	WETCHEM	N1003	SW846-9020B	24.8	ug/L	=		10			4/24/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-18	Chemical Oxygen Demand (COD)	REG	1/22/2018			442179003	GEL	WETCHEM	N179	EPA-410.4	25.1	mg/L	=		20			2/1/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-17	Total Organic Halides (TOX)	REG	1/19/2017			414675011	GEL	WETCHEM	N1003	SW846-9020B	25.6	ug/L	=		10			2/1/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG2-17	Chemical Oxygen Demand (COD)	REG	1/19/2017			414675011	GEL	WETCHEM	N179	EPA-410.4	26.2	mg/L	=		20			1/23/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG2-14	Total Organic Halides (TOX)	REG	1/14/2014			160-5203-15	TALMO	WETCHEM	N1003	SW846-9020B	27	ug/L	=		5			1/31/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG2-19	Tritium	REG	1/17/2019			469349005	GEL	RADS	10028178	EPA-906.0-M	27.5	pCi/L	=		187		101	1/29/2019		101	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-14	Calcium	REG	1/14/2014			C14014022001	PGDP	METAL	7440702	SW846-6010B	28.1	mg/L	=		1			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-17	Chemical Oxygen Demand (COD)	REG	10/19/2016			408717007	GEL	WETCHEM	N179	EPA-410.4	28.3	mg/L	=		20			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-17	Chemical Oxygen Demand (COD)	REG	7/20/2017			428537017	GEL	WETCHEM	N179	EPA-410.4	28.6	mg/L	=		20			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-17	Total Organic Halides (TOX)	REG	7/20/2017			428537017	GEL	WETCHEM	N1003	SW846-9020B	29.7	ug/L	=		10			8/2/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG2-14	Chemical Oxygen Demand (COD)	REG	1/14/2014			C14014022001	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/4/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003
MW374	U	WG	MW374UG2-18	Tritium	REG	1/22/2018			442179003	GEL	RADS	10028178	EPA-906.0-M	36.5	pCi/L	=		187		109	1/28/2018		109	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG2-14	Sodium	REG	1/14/2014			C14014022001	PGDP	METAL	7440235	SW846-6010B	36.7	mg/L	=		1	S		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-18	Chemical Oxygen Demand (COD)	REG	10/3/2017			434195019	GEL	WETCHEM	N179	EPA-410.4	39.1	mg/L	=		20			10/6/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG4-15	Tritium	REG	7/13/2015			377062007	GEL	RADS	10028178	EPA-906.0-M	41.6	pCi/L	=		224		131	7/29/2015		131	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374	U	WG	MW374UG4-16	Tritium	REG	7/18/2016			401905011	GEL	RADS	10028178	EPA-906.0-M	45.2	pCi/L	=		257		140	8/10/2016		141	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG4-17	Chloride	REG	7/20/2017			428537017	GEL	ANION	16887006	SW846-9056	56.7	mg/L	=		2	S		7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG3-18	Chloride	REG	4/12/2018			447950007	GEL	ANION	16887006	SW846-9056	58.4	mg/L	=		2			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-16	Chloride	REG	7/18/2016			401905011	GEL	ANION	16887006	SW846-9056	60.2	mg/L	=		2	S		7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374	W	WG	MW374UG4-19	Chloride	REG	7/11/2019			484578011	GEL	ANION	16887006	SW846-9056	60.5	mg/L	=		2			7/14/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-17	Chloride	REG	4/18/2017			420977013	GEL	ANION	16887006	SW846-9056	60.6	mg/L	=		2	S		4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374	U	WG	MW374UG3-14	Tritium	REG	4/15/2014			346703007	GEL	RADS	10028178	EPA-906.0	62	pCi/L	=		246		143	5/5/2014		143	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-19	Chloride	REG	10/10/2018			461432009	GEL	ANION	16887006	SW846-9056	62.1	mg/L	=		2			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	W	WG	MW374UG3-19	Chloride	REG	4/11/2019			476239011	GEL	ANION	16887006	SW846-9056	63.3	mg/L	=		2			4/13/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	B	WG	MW374UG4-16	Chemical Oxygen Demand (COD)	REG	7/18/2016			401905011	GEL	WETCHEM	N179	EPA-410.4	63.4	mg/L	U		20			7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-16	Chloride	REG	4/7/2016			394905023	GEL	ANION	16887006	SW846-9056	63.8	mg/L	=		2	S		4/9/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	No	UCRS

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW374	*	WG	MW374UG3-19	Dissolved Solids	REG	4/11/2019			476239011	GEL	WETCHEM	N340	EPA-160.1	320	mg/L	=		14.3			4/18/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	*	WG	MW374UG2-18	Dissolved Solids	REG	1/22/2018			442179005	GEL	WETCHEM	N340	EPA-160.1	334	mg/L	=		14.3			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG1-19	Dissolved Solids	REG	10/10/2018			461432009	GEL	WETCHEM	N340	EPA-160.1	340	mg/L	=		14.3			10/12/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG3-16	Dissolved Solids	REG	4/7/2016			394905023	GEL	WETCHEM	N340	EPA-160.1	340	mg/L	=		14.3	S		4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG2-15	Dissolved Solids	REG	1/21/2015			365612011	GEL	WETCHEM	N340	EPA-160.1	347	mg/L	=		14.3	S		1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-18	Dissolved Solids	REG	7/18/2018			454896015	GEL	WETCHEM	N340	EPA-160.1	351	mg/L	=		14.3			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	B	WG	MW374UG4-16	Dissolved Solids	REG	7/18/2016			401905001	GEL	WETCHEM	N340	EPA-160.1	351	mg/L	=		14.3	S		7/22/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-15	Dissolved Solids	REG	4/9/2015			370820007	GEL	WETCHEM	N340	EPA-160.1	360	mg/L	=		14.3	S		4/13/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG4-19	Dissolved Solids	REG	7/11/2019			484578011	GEL	WETCHEM	N340	EPA-160.1	363	mg/L	=		14.3			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374	B	WG	MW374UG3-18	Dissolved Solids	REG	4/12/2018			447950007	GEL	WETCHEM	N340	EPA-160.1	363	mg/L	=		14.3			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW374		WG	MW374UG4-14	Dissolved Solids	REG	7/7/2014			352130003	GEL	WETCHEM	N340	EPA-160.1	366	mg/L	=		14.3			7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-17	Dissolved Solids	REG	1/19/2017			414675011	GEL	WETCHEM	N340	EPA-160.1	367	mg/L	=		14.3			1/24/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-15	Dissolved Solids	REG	7/13/2015			377062007	GEL	WETCHEM	N340	EPA-160.1	374	mg/L	=		14.3			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-18	Dissolved Solids	REG	10/3/2017			434195019	GEL	WETCHEM	N340	EPA-160.1	376	mg/L	=		14.3			10/10/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG3-17	Dissolved Solids	REG	4/18/2017			420977013	GEL	WETCHEM	N340	EPA-160.1	389	mg/L	=		14.3			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG4-17	Dissolved Solids	REG	7/20/2017			428537017	GEL	WETCHEM	N340	EPA-160.1	391	mg/L	=		14.3			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW374		WG	MW374UG2-14	Dissolved Solids	REG	1/14/2014			C14014022001	PGDP	WETCHEM	N340	EPA-160.1	406	mg/L	=		88			1/17/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-17	Dissolved Solids	REG	10/19/2016			408717007	GEL	WETCHEM	N340	EPA-160.1	410	mg/L	=		14.3			10/26/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW374		WG	MW374UG3-14	Dissolved Solids	REG	4/15/2014			346770002	GEL	WETCHEM	N340	EPA-160.1	411	mg/L	=		14.3			4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG1-15	Dissolved Solids	REG	10/16/2014			359287005	GEL	WETCHEM	N340	EPA-160.1	416	mg/L	=		14.3			10/20/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW374		WG	MW374UG2-16	Dissolved Solids	REG	1/21/2016			389926015	GEL	WETCHEM	N340	EPA-160.1	471	mg/L	=		14.3			1/25/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2497.62	4819.04	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-15	Tritium	REG	1/21/2015			365612013	GEL	RADS	10028178	EPA-906.0-M	-114	pCi/L	=		259		145	2/5/2015		145	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-18	Tritium	REG	10/3/2017			434195021	GEL	RADS	10028178	EPA-906.0-M	-89.9	pCi/L	=		266		148	10/25/2017		148	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-16	Tritium	REG	10/14/2015			383342009	GEL	RADS	10028178	EPA-906.0-M	-81.5	pCi/L	=		215		120	11/6/2015		120	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-14	Tritium	REG	1/15/2014			C14015031001	PGDP	RADS	10028178	EPA-906.0	-77.1	pCi/L	=		230		656	2/5/2014		656	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-19	Tritium	REG	7/11/2019			484578013	GEL	RADS	10028178	EPA-906.0-M	-55	pCi/L	=		260		147	7/20/2019		147	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-14	Tritium	REG	7/8/2014			352132007	GEL	RADS	10028178	EPA-906.0-M	-40.5	pCi/L	=		225		127	7/31/2014		127	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Tritium	REG	4/9/2015			370820007	GEL	RADS	10028178	EPA-906.0	-31.1	pCi/L	=		288		164	4/29/2015		164	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-17	Tritium	REG	7/20/2017			428537001	GEL	RADS	10028178	EPA-906.0-M	-26.6	pCi/L	=		136		74.8	8/6/2017		74.8	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-19	Tritium	REG	4/11/2019			476239013	GEL	RADS	10028178	EPA-906.0-M	-20.4	pCi/L	=		241		138	5/5/2019		138	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-16	Technetium-99	REG	7/18/2016			401905001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.93	pCi/L	=		20.2		11.4	8/9/2016		11.4	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-17	Technetium-99	REG	1/25/2017			415054005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.56	pCi/L	=		17.7		9.87	2/13/2017		9.87	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-16	Technetium-99	REG	10/14/2015			383342009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.41	pCi/L	=		20.4		11.6	11/10/2015		11.6	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-15	Beta activity	REG	10/16/2014			359300011	GEL	RADS	12587472	EPA-900.0	-7.2	pCi/L	=		12		5.3	11/6/2014		5.3	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Technetium-99	REG	10/16/2014			359300011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.14	pCi/L	=		22.2		12.6	11/9/2014		12.6	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-18	Technetium-99	REG	1/22/2018			442179005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.32	pCi/L	=		17.7		10	2/6/2018		10	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Tritium	REG	1/22/2018			442179005	GEL	RADS	10028178	EPA-906.0-M	-6.2	pCi/L	=		181		104	1/28/2018		104	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-15	Beta activity	REG	1/21/2015			365612013	GEL	RADS	12587472	EPA-900.0	-5.86	pCi/L	=		12.6		6.06	2/10/2015		6.06	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-16	Alpha activity	REG	10/14/2015			383342009	GEL	RADS	12587461	SW846-9310	-4.78	pCi/L	=		11.2		3.21	11/7/2015		3.21	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Technetium-99	REG	10/19/2016			408717009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.51	pCi/L	=		16.5		9.43	11/15/2016		9.43	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-19	Technetium-99	REG	10/10/2018			461432001	GEL	RADS	14133767	DOE TC-02-RC	-4.03	pCi/L	=		19.8		11.3	11/6/2018		11.3	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Technetium-99	REG	4/11/2019			476239013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.66	pCi/L	=		15.4		8.87	5/1/2019		8.87	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-17	Tritium	REG	1/25/2017			415054005	GEL	RADS	10028178	EPA-906.0-M	-3.65	pCi/L	=		273		157	2/9/2017		157	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Technetium-99	REG	4/18/2017			420977001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.51	pCi/L	=		16.1		9.19	5/2/2017		9.19	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-18	Alpha activity	REG	1/22/2018			442179005	GEL	RADS	12587461	SW846-9310	-3.5	pCi/L	=		13.4		5.6	1/30/2018		5.6	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-19	Strontium-90	REG	7/11/2019			484578013	GEL	RADS	10098972	EPA-905.0-M	-3.37	pCi/L	=		7.62		3.88	7/29/2019		3.88	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-15	Alpha activity	REG	10/16/2014			359300011	GEL	RADS	12587461	SW846-9060	-3.3	pCi/L	=		13.6		5.18	11/6/2014		5.18	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-19	Technetium-99	REG	1/17/2019			469349007	GEL	RADS	14133767	DOE TC-02-RC	-3.03	pCi/L	=		18.7		10.8	2/12/2019		10.8	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-14	Technetium-99	REG	4/15/2014			346703013	GEL	RADS	14133767	DOE TC-02-RC MOD	-2.95	pCi/L	=		22.5		12.7	5/11/2014		12.7	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-19	Strontium-90	REG	1/17/2019			469349007	GEL	RADS	10098972	EPA-905.0-M	-2.94	pCi/L	=		5.85		2.81	1/28/2019		2.81	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-14	Strontium-90	REG	4/15/2014			346703013	GEL	RADS	10098972	EPA-905.0	-2.49	pCi/L	=		4.06		1.7	5/1/2014		1.7	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-18	Technetium-99	REG	7/18/2018			454896001	GEL	RADS	14133767	DOE TC-02-RC	-2.38	pCi/L	=		40		23.5	8/12/2018		23.5	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Strontium-90	REG	4/11/2019			476239013	GEL	RADS	10098972	EPA-905.0-M	-2.15	pCi/L	=		4.21		1.78	4/25/2019		1.78	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-15	Thorium-230	REG	10/16/2014			359300011	GEL	RADS	14269637	HASL 300, Th-01-RC M	-1.94	pCi/L	=		16.3		6.51	10/30/2014		6.52	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-17	Strontium-90	REG	1/25/2017			415054005	GEL	RADS	10098972	EPA-905.0-M	-1.93	pCi/L	=		5.46		2.6	2/15/2017		2.6	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-16	Strontium-90	REG	4/7/2016			394905025	GEL	RADS	10098972	EPA-905.0-M	-1.79	pCi/L	=		4.75		2.26	5/3/2016		2.26	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-15	Strontium-90	REG	10/16/2014			359300011	GEL	RADS	10098972	EPA-905.0-M	-1.7	pCi/L	=		4.33		1.95	11/12/2014		1.95	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-19	Strontium-90	REG	10/10/2018			461432001	GEL	RADS	10098972	EPA-905.0-M	-1.49	pCi/L	=		4.73		2.16	10/18/2018		2.16	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-17	Technetium-99	REG	7/20/2017			428537001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.3	pCi/L	=		21.8		12.5	8/8/2017		12.5	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-14	Alpha activity	REG	1/15/2014			C14015031001	PGDP	RADS	12587461	SW846-9310	-0.893	pCi/L	UJ	D	4.32		1.03	1/23/2014		1.05	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Strontium-90	REG	4/9/2015			370820007	GEL	RADS	10098972	EPA-905.0	-0.768	pCi/L	=		4.53		2.17	4/28/2015		2.17	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-17	Alpha activity	REG	4/18/2017			420977001	GEL	RADS	12587461	SW846-9310	-0.747	pCi/L	=		4.89		2.42	5/10/2017		2.42	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-15	Technetium-99	REG	7/13/2015			377062001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.45	pCi/L	=		20.8		12	8/3/2015		12	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-16	Technetium-99	REG	4/7/2016			394905025	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.441	pCi/L	=		15.3		8.84	4/12/2016		8.84	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-17	Radium-228	REG	1/25/2017			415054005	GEL	RADS	15262201	EPA-904.0	-0.357	pCi/L	=		3.42		1.69	2/17/2017		1.69	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-16	Beta activity	REG	4/7/2016			394905025	GEL	RADS	12587472	SW846-9310	-0.345	pCi/L	=		3.53		1.82	5/3/2016		1.82	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-19	Radium-226	REG	1/17/2019			469349007	GEL	RADS	13982633	AN-1418	-0.256	pCi/L	=		1.09		0.309	1/24/2019		0.31	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-17	Alpha activity	REG	1/25/2017			415054005	GEL	RADS	12587461	SW846-9310	-0.251	pCi/L	=		4.98		2.45	2/6/2017		2.45	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-18	Radium-226	REG	1/22/2018			442179005	GEL	RADS	13982633	AN-1418	-0.243	pCi/L	=		1.21		0.36	2/1/2018		0.366	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Thorium-230	REG	10/10/2018			461432001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.238	pCi/L	=		1.5		0.542	10/19/2018		0.543	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-16	Strontium-90	REG	7/18/2016			401905001	GEL	RADS	10098972	EPA-905.0-M	-0.225	pCi/L	=		5.72		3.1	8/11/2016		3.1	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Thorium-230	REG	10/14/2015			383342009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.208	pCi/L	=		0.968		0.326	10/31/2015		0.326	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-19	Thorium-232	REG	10/10/2018			461432001	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.181	pCi/L	=		1.19		0.396	10/19/2018		0.397	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Thorium-232	REG	4/11/2019			476239013	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.177	pCi/L	=		1.16		0.386	4/15/2019		0.387	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-17	Thorium-232	REG	1/25/2017			415054005	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.154	pCi/L	=		4.77		2.21	2/11/2017		2.24	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-19	Beta activity	REG	10/10/2018			461432001	GEL	RADS	12587472	SW846-9310	-0.137	pCi/L	=		8.41		4.33	10/20/2018		4.33	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Radium-228	REG	7/18/2018			454896001	GEL	RADS	15262201	EPA-904.0	-0.136	pCi/L	=		0.773		0.374	8/1/2018		0.374	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-14	Radium-226	REG	1/15/2014			C14015031001	PGDP	RADS	13982633	AN-7129	-0.135	pCi/L	=		0.765		0.258	1/27/2014		0.3	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-18	Thorium-232	REG	4/12/2018			447950009	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.121	pCi/L	=		0.966		0.339	4/21/2018		0.34	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Thorium-232	REG	1/17/2019			469349007	GEL	RADS	N2608	HASL 300, Th-01-RC M	-0.0862	pCi/L	=		1.65		0.705	1/23/2019		0.706	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-18	Strontium-90	REG	10/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG-16	Mercury	REG	7/18/2016			401905001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Mercury	REG	1/25/2017			415054005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/3/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-16	Mercury	REG	1/21/2016			389926017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Mercury	REG	10/19/2016			408717009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/3/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Mercury	REG	4/18/2017			420977001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/21/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-19	Mercury	REG	10/10/2018			461432001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/31/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Mercury	REG	10/3/2017			434195021	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/16/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-19	Mercury	REG	1/17/2019			469349007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Mercury	REG	7/18/2018			454896001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Mercury	REG	1/22/2018			442179005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Mercury	REG	4/12/2018			447950009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Mercury	REG	7/11/2019			484578013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/5/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Mercury	REG	4/11/2019			476239013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-16	Uranium, Dissolved	REG	7/18/2016			401905002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Uranium, Dissolved	REG	1/25/2017			415054006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/21/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Uranium, Dissolved	REG	10/19/2016			408717010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Uranium, Dissolved	REG	10/14/2015			383342010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Uranium, Dissolved	REG	4/7/2016			394905026	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-14	Uranium, Dissolved	REG	4/15/2014			346705013	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-19	Uranium, Dissolved	REG	7/11/2019			484578014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Uranium, Dissolved	REG	4/11/2019			476239014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-16	Uranium	REG	7/18/2016			401905001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Uranium	REG	10/19/2016			408717009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/15/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Uranium	REG	1/25/2017			415054005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/21/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-16	Uranium	REG	10/14/2015			383342009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Uranium	REG	4/7/2016			394905025	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/16/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-19	Uranium	REG	1/17/2019			469349007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Uranium	REG	7/11/2019			484578013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Uranium	REG	4/11/2019			476239013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-17	Cobalt	REG	10/19/2016			408717009	GEL	METAL	7440484	SW846-6020	0.00021	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG-15	Molybdenum	REG	4/9/2015			370820007	GEL	METAL	7439987	SW846-6020	0.00022	mg/L	=		0.0005	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG-16	Molybdenum	REG	7/18/2016			401905001	GEL	METAL	7439987	SW846-6020	0.000241	mg/L	U		0.0005	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG-15	Molybdenum	REG	7/13/2015			377062001	GEL	METAL	7439987	SW846-6020	0.00031	mg/L	U		0.0005	S		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG1-19	Cobalt	REG	10/10/2018			461432001	GEL	METAL	7440484	SW846-6020	0.000317	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG-15	Silver	REG	7/13/2015			377062001	GEL	METAL	7440224	SW846-6020	0.00034	mg/L	=		0.001	S		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG1-17	Copper	REG	10/19/2016			408717009	GEL	METAL	7440508	SW846-6020	0.000385	mg/L	=		0.001	S		11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG1-18	Molybdenum	REG	10/3/2017			434195021	GEL	METAL	7439987	SW846-6020	0.000391	mg/L	=		0.0005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG1-15	Copper	REG	10/16/2014			359300011	GEL	METAL	7440508	SW846-6020	0.00042	mg/L	=		0.001	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	BJ	WG	MW375UG-16	Molybdenum	REG	1/21/2016			389926017	GEL	METAL	7439987	SW846-6020	0.000424	mg/L	U		0.0005	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG-18	Cobalt	REG	4/12/2018			447950009	GEL	METAL	7440484	SW846-6020	0.00044	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG-18	Copper	REG	1/22/2018			442179005	GEL	METAL	7440508	SW846-6020	0.000448	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG-15	Cobalt	REG	4/9/2015			370820007	GEL	METAL	7440484	SW846-6020	0.00046	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG-14	Silver	REG	7/8/2014			352132007	GEL	METAL	7440224	SW846-6020	0.00047	mg/L	=		0.001	S		8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG-19	Copper	REG	4/11/2019			476239013	GEL	METAL	7440508	SW846-6020	0.000475	mg/L	=		0.002			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG-16	Copper	REG	7/18/2016			401905001	GEL	METAL	7440508	SW846-6020	0.000484	mg/L	=		0.001	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG1-19	Copper	REG	10/10/2018			461432001	GEL	METAL	7440508	SW846-6020	0.000489	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-15	Beryllium	REG	4/9/2015			370820007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-15	Beryllium	REG	1/21/2015			365612013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-14	Beryllium	REG	7/8/2014			352132007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-14	Beryllium	REG	4/15/2014			346703013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-15	Beryllium	REG	10/16/2014			359300011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	UN	WG	MW375UG-16	Beryllium	REG	4/7/2016			394905025	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Beryllium	REG	10/14/2015			383342009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/11/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-15	Beryllium	REG	7/13/2015			377062001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/6/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-16	Beryllium	REG	7/18/2016			401905001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Beryllium	REG	1/25/2017			415054005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-16	Beryllium	REG	1/21/2016			389926017	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Beryllium	REG	7/20/2017			428537001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/9/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-17	Beryllium	REG	10/19/2016			408717009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/15/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-17	Beryllium	REG	4/18/2017			420977001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	ULN	WG	MW375UG1-19	Beryllium	REG	10/10/2018			461432001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-18	Beryllium	REG	10/3/2017			434195021	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-19	Beryllium	REG	1/17/2019			469349007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Beryllium	REG	7/18/2018			454896001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Beryllium	REG	1/22/2018			442179005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Beryllium	REG	4/12/2018			447950009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Beryllium	REG	7/11/2019			484578013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Beryllium	REG	4/11/2019			476239013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-14	Molybdenum	REG	7/8/2014			352132007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-14	Molybdenum	REG	4/15/2014			346703013	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Molybdenum	REG	10/16/2014			359300011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-17	Molybdenum	REG	10/19/2016			408717009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/15/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Molybdenum	REG	1/25/2017			415054005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/16/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-16	Molybdenum	REG	10/14/2015			383342009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-18	Molybdenum	REG	7/18/2018			454896001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Molybdenum	REG	1/17/2019			469349007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/25/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Molybdenum	REG	10/10/2018			461432001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Molybdenum	REG	1/22/2018			442179005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Molybdenum	REG	4/12/2018			447950009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG-18	Lead	REG	10/3/2017			434195021	GEL	METAL	7439921	SW846-6020	0.000504	mg/L	=		0.002	S		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG-15	Cobalt	REG	1/21/2015			365612013	GEL	METAL	7440484	SW846-6020	0.00051	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG1-17	Cobalt	REG	4/18/2017			420977001	GEL	METAL	7440484	SW846-6020	0.000517	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG-17	Molybdenum	REG	7/20/2017			428537001	GEL	METAL	7439987	SW846-6020	0.000544	mg/L	U		0.0005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG-18	Cobalt	REG	1/22/2018			442179005	GEL	METAL	7440484	SW846-6020	0.00056	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG-16	Copper	REG	1/21/2016			389926017	GEL	METAL	7440508

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG2-14	Cadmium	REG	1/15/2014			C14015031001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Uranium	REG	1/15/2014			C14015031001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Cadmium	REG	10/16/2014			359300011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-16	Cadmium	REG	7/18/2016			401905001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Cadmium	REG	10/19/2016			408717009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-17	Cadmium	REG	1/25/2017			415054005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-17	Cadmium	REG	4/18/2017			420977001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-16	Cadmium	REG	10/14/2015			383342009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	Cadmium	REG	7/13/2015			377062001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-16	Cadmium	REG	4/7/2016			394905025	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Cadmium	REG	1/21/2016			389926017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-18	Cadmium	REG	7/18/2018			454896001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Cadmium	REG	1/17/2019			469349007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Cadmium	REG	10/10/2018			461432001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Cadmium	REG	1/22/2018			442179005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-18	Cadmium	REG	4/12/2018			447950009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-17	Cadmium	REG	7/20/2017			428537001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Cadmium	REG	10/3/2017			434195021	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-19	Molybdenum	REG	7/11/2019			484578013	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Cadmium	REG	7/11/2019			484578013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Molybdenum	REG	4/11/2019			476239013	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Cadmium	REG	4/11/2019			476239013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-15	Silver	REG	4/9/2015			370820007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Silver	REG	1/21/2015			365612013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Silver	REG	10/16/2014			359300011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Silver	REG	4/15/2014			346703013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Silver	REG	1/15/2014			C14015031001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-16	Silver	REG	1/21/2016			389926017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Silver	REG	10/14/2015			383342009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Silver	REG	4/7/2016			394905025	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Silver	REG	7/18/2016			401905001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-17	Silver	REG	1/25/2017			415054005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-17	Silver	REG	10/19/2016			408717009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-17	Silver	REG	4/18/2017			420977001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-18	Silver	REG	7/18/2018			454896001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Silver	REG	1/22/2018			442179005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-18	Silver	REG	4/12/2018			447950009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Silver	REG	10/10/2018			461432001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Silver	REG	7/11/2019			484578013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Silver	REG	4/11/2019			476239013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG3-18	Nickel	REG	4/12/2018			447950009	GEL	METAL	7440020	SW846-6020	0.00103	mg/L	=		0.002	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG4-14	Nickel	REG	7/8/2014			352132007	GEL	METAL	7440020	SW846-6020	0.00100	mg/L	=		0.002	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG1-18	Silver	REG	10/3/2017			434195021	GEL	METAL	7440224	SW846-6020	0.00111	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG4-19	Antimony	REG	7/11/2019			484578013	GEL	METAL	7440360	SW846-6020	0.00115	mg/L	=		0.003	S		7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG3-19	Antimony	REG	4/11/2019			476239013	GEL	METAL	7440360	SW846-6020	0.00116	mg/L	=		0.003	S		5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-16	Manganese	REG	10/14/2015			383342009	GEL	METAL	7439965	SW846-6020	0.00118	mg/L	=		0.005	S		11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG4-17	Lead	REG	7/20/2017			428537001	GEL	METAL	7439921	SW846-6020	0.0012	mg/L	=		0.002	S		8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG3-15	Nickel	REG	4/9/2015			370820007	GEL	METAL	7440020	SW846-6020	0.00124	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Lead	REG	1/15/2014			C14015031001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG2-18	Nickel	REG	1/22/2018			442179005	GEL	METAL	7440020	SW846-6020	0.00131	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-18	Copper	REG	10/3/2017			434195021	GEL	METAL	7440508	SW846-6020	0.00141	mg/L	=		0.001			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG1-15	Nickel	REG	10/16/2014			359300011	GEL	METAL	7440020	SW846-6020	0.00142	mg/L	=		0.002	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG3-14	Nickel	REG	4/15/2014			346703013	GEL	METAL	7440020	SW846-6020	0.00143	mg/L	=		0.002	S		4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG2-17	Nickel	REG	1/25/2017			415054005	GEL	METAL	7440020	SW846-6020	0.00157	mg/L	=		0.002			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG1-16	Nickel	REG	10/14/2015			383342009	GEL	METAL	7440020	SW846-6020	0.00163	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG1-17	Nickel	REG	10/19/2016			408717009	GEL	METAL	7440020	SW846-6020	0.00165	mg/L	=		0.002			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG3-16	Selenium	REG	4/7/2016			394905025	GEL	METAL	7782492	SW846-6020	0.0017	mg/L	=		0.005	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG4-17	Copper	REG	7/20/2017			428537001	GEL	METAL	7440508	SW846-6020	0.00177	mg/L	=		0.001			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG1-15	Arsenic	REG	10/16/2014			359300011	GEL	METAL	7440382	SW846-6020	0.00178	mg/L	=		0.005			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-19	Copper	REG	1/17/2019			469349007	GEL	METAL	7440508	SW846-6020	0.00184	mg/L	=		0.001			1/23/2019	BH-FB BH-RI		25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG4-15	Arsenic	REG	7/13/2015			377062001	GEL	METAL	7440382	SW846-6020	0.00186	mg/L	=		0.005			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	BJ	WG	MW375UG4-16	Arsenic	REG	7/18/2016			401905001	GEL	METAL	7440382	SW846-6020	0.00187	mg/L	U		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG2-15	Selenium	REG	1/21/2015			365612013	GEL	METAL	7782492	SW846-6020	0.00190	mg/L	=		0.005	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG4-14	Selenium	REG	7/8/2014			352132007	GEL	METAL	7782492	SW846-6020	0.00196	mg/L	=		0.005	S		8/8/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG3-15	Selenium	REG	4/9/2015			370820007	GEL	METAL	7782492	SW846-6020	0.00196	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Lead	REG	4/9/2015			370820007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Lead	REG	1/21/2015			365612013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Thallium	REG	1/21/2015			365612013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Thallium	REG	4/9/2015			370820007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Lead	REG	7/8/2014			352132007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Thallium	REG	7/8/2014			352132007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Lead	REG	4/15/2014			346703013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Thallium	REG	4/15/2014			346703013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Thallium	REG	1/15/2014			C14015031001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Lead	REG	10/16/2014			359300011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Thallium	REG	10/16/2014			359300011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-16	Lead	REG	4/7/2016			394905025	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Thallium	REG	4/7/2016			394905025	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Lead	REG	10/14/2015			383342009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Thallium	REG	10/14/2015			383342009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	Lead	REG	7/13/2015			377062001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Thallium	REG	7/13/2015			377062001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-16	Lead	REG	7/18/2016			401905001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	UN	WG	MW375UG4-16	Thallium	REG	7/18/2016			401905001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	UJ		0.002			8/11/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-17	Lead	REG	1/25/2017			415054005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	J	WG	MW375UG2-19	Selenium	REG	1/17/2019			469349007	GEL	METAL	7782492	SW846-6020	0.00269	mg/L	=		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1
MW375	J	WG	MW375UG1-16	Selenium	REG	10/14/2015			383342009	GEL	METAL	7782492	SW846-6020	0.0027	mg/L	=		0.005			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG2-16	Selenium	REG	1/21/2016			389926017	GEL	METAL	7782492	SW846-6020	0.00271	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG1-15	Selenium	REG	10/16/2014			359300011	GEL	METAL	7782492	SW846-6020	0.00282	mg/L	=		0.005	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG1-18	Selenium	REG	10/3/2017			434195021	GEL	METAL	7782492	SW846-6020	0.00284	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG3-16	Copper	REG	4/7/2016			394905025	GEL	METAL	7440508	SW846-6020	0.00286	mg/L	=		0.001			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	BJ	WG	MW375UG4-17	Arsenic	REG	7/20/2017			428537001	GEL	METAL	7440382	SW846-6020	0.00287	mg/L	U		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG1-15	Manganese	REG	10/16/2014			359300011	GEL	METAL	7439965	SW846-6020	0.00298	mg/L	=		0.005	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG2-16	Chromium	REG	1/21/2016			389926017	GEL	METAL	7440473	SW846-6020	0.00298	mg/L	=		0.01	S		2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG2-18	Selenium	REG	1/22/2018			442179005	GEL	METAL	7782492	SW846-6020	0.00298	mg/L	=		0.005			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-15	Antimony	REG	1/21/2015			365612013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Antimony	REG	4/9/2015			370820007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Antimony	REG	7/8/2014			352132007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Antimony	REG	4/15/2014			346703013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Antimony	REG	10/16/2014			359300011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-16	Antimony	REG	7/18/2016			401905001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/11/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Antimony	REG	10/19/2016			408717009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-17	Antimony	REG	1/25/2017			415054005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/16/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Antimony	REG	4/18/2017			420977001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-16	Antimony	REG	10/14/2015			383342009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	Antimony	REG	7/13/2015			377062001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-16	Antimony	REG	4/7/2016			394905025	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Antimony	REG	1/21/2016			389926017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-18	Antimony	REG	7/18/2018			454896001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Antimony	REG	1/17/2019			469349007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Antimony	REG	10/10/2018			461432001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Antimony	REG	1/22/2018			442179005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-18	Antimony	REG	4/12/2018			447950009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-17	Antimony	REG	7/20/2017			428537001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Antimony	REG	10/3/2017			434195021	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG4-15	Selenium	REG	7/13/2015			377062001	GEL	METAL	7782492	SW846-6020	0.00317	mg/L	=		0.005			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG4-17	Nickel	REG	7/20/2017			428537001	GEL	METAL	7440020	SW846-6020	0.00323	mg/L	=		0.002			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG2-18	Zinc	REG	1/22/2018			442179005	GEL	METAL	7440666	SW846-6020	0.00338	mg/L	=		0.01	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-19	Zinc	REG	10/10/2018			461432001	GEL	METAL	7440666	SW846-6020	0.00343	mg/L	=		0.01	S		11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-17	Manganese	REG	10/19/2016			408717009	GEL	METAL	7439965	SW846-6020	0.00352	mg/L	=		0.005	S		11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG4-15	Manganese	REG	7/13/2015			377062001	GEL	METAL	7439965	SW846-6020	0.00359	mg/L	=		0.005	S		8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG2-18	Vanadium	REG	1/22/2018			442179005	GEL	METAL	7440622	SW846-6020	0.00361	mg/L	=		0.01	S		1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG4-17	Selenium	REG	7/20/2017			428537001	GEL	METAL	7782492	SW846-6020	0.0037	mg/L	=		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG3-19	Zinc	REG	4/11/2019			476239013	GEL	METAL	7440666	SW846-6020	0.00391	mg/L	=		0.02	S		5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-19	Vanadium	REG	10/10/2018			461432001	GEL	METAL	7440622	SW846-6020	0.00391	mg/L	=		0.01	S		11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-18	Chromium	REG	10/3/2017			434195021	GEL	METAL	7440473	SW846-6020	0.00392	mg/L	=		0.01			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	BJ	WG	MW375UG2-19	Vanadium	REG	1/17/2019			469349007	GEL	METAL	7440622	SW846-6020	0.00403	mg/L	J		0.01	S		1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-15	Nickel	REG	1/21/2015			365612013	GEL	METAL	7440020	SW846-6020	0.00405	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG2-15	Chromium	REG	1/21/2015			365612013	GEL	METAL	7440473	SW846-6020	0.00407	mg/L	=		0.01	S		2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	BJ	WG	MW375UG3-16	Chromium, Dissolved	REG	4/7/2016			394905026	GEL	METAL-D	7440473D	SW846-6020	0.00408	mg/L	U		0.01	S		4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG4-18	Vanadium	REG	7/18/2018			454896001	GEL	METAL	7440622	SW846-6020	0.00435	mg/L	=		0.01	S		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-19	Manganese	REG	10/10/2018			461432001	GEL	METAL	7439965	SW846-6020	0.00438	mg/L	=		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG3-16	Nickel	REG	4/7/2016			394905025	GEL	METAL	7440020	SW846-6020	0.0044	mg/L	=		0.002			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG4-17	Chromium	REG	7/20/2017			428537001	GEL	METAL	7440473	SW846-6020	0.00468	mg/L	=		0.01	S		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG4-16	Manganese	REG	7/18/2016			401905001	GEL	METAL	7439965	SW846-6020	0.00471	mg/L	=		0.005	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG1-18	Vanadium	REG	10/3/2017			434195021	GEL	METAL	7440622	SW846-6020	0.00482	mg/L	=		0.01	S		10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG2-18	Manganese	REG	1/22/2018			442179005	GEL	METAL	7439965	SW846-6020	0.00488	mg/L	=		0.005			1/26/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-18	Zinc	REG	10/3/2017			434195021	GEL	METAL	7440666	SW846-6020	0.00498	mg/L	=		0.01	S		10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-15	Rhodium	REG	1/21/2015			365612013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/17/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	UN	WG	MW375UG2-15	Tantalum	REG	1/21/2015			365612013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Rhodium	REG	4/9/2015			370820007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	UN	WG	MW375UG3-15	Tantalum	REG	4/9/2015			370820007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Rhodium	REG	7/8/2014			352132007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Tantalum	REG	7/8/2014			352132007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Rhodium	REG	4/15/2014			346703013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	UN	WG	MW375UG3-14	Tantalum	REG	4/15/2014			346703013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Rhodium	REG	1/15/2014			C140150310 01	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Tantalum	REG	1/15/2014			C140150310 01	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Rhodium	REG	10/16/2014			359300011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Tantalum	REG	10/16/2014			359300011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-16	Rhodium	REG	4/7/2016			394905025	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	UN	WG	MW375UG3-16	Tantalum	REG	4/7/2016			394905025	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/20/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Rhodium	REG	10/14/2015			383342009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	UN	WG	MW375UG1-16	Tantalum	REG	10/14/2015			383342009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/7/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	Rhodium	REG	7/13/2015			377062001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/7/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	UN	WG	MW375UG4-15	Tantalum	REG	7/13/2015			377062001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			8/4/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-16	Rhodium	REG	7/18/2016			401905001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	UN	WG	MW375UG4-16	Tantalum	REG	7/18/2016			401905001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-17	Rhodium	REG	1/25/2017			415054005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Tantalum	REG	1/25/2017			415054005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-16	Rhodium	REG	1/21/2016			389926017	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	UN	WG	MW375UG2-16	Tantalum	REG	1/21/2016			389926017	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-17	Rhodium	REG	7/20/2017			428537001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	UN	WG	MW375UG4-17	Tantalum	REG	7/20/2017			428537001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			8/8/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-17	Rhodium	REG	10/19/2016			408717009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	UN	WG	MW375UG1-17	Tantalum	REG	10/19/2016			408717009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-17	Rhodium	REG	4/18/2017			420977001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Tantalum	REG	4/18/2017			420977001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-19	Rhodium	REG	10/10/2018			461432001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Tantalum	REG	10/10/2018			461432001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/6/2018			25389	UG19-01

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	J	WG	MW375UG-18	Zinc	REG	4/12/2018			447950009	GEL	METAL	7440666	SW846-6020	0.00516	mg/L	=		0.01	S		5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	BJ	WG	MW375UG-19	Zinc	REG	7/11/2019			484578013	GEL	METAL	7440666	SW846-6020	0.00527	mg/L	U		0.02	S		7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG-14	Boron	REG	7/8/2014			352132007	GEL	METAL	7440428	SW846-6020	0.00535	mg/L	=		0.015	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG-14	Manganese	REG	7/8/2014			352132007	GEL	METAL	7439965	SW846-6020	0.00546	mg/L	=		0.005			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG-18	Zinc	REG	7/18/2018			454896001	GEL	METAL	7440666	SW846-6020	0.00549	mg/L	=		0.01	S		8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	BJ	WG	MW375UG-19	Vanadium	REG	4/11/2019			476239013	GEL	METAL	7440622	SW846-6020	0.00572	mg/L	U		0.02			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	BJ	WG	MW375UG-15	Zinc	REG	10/16/2014			359300011	GEL	METAL	7440666	SW846-6020	0.00666	mg/L	U		0.01	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG-19	Boron	REG	4/11/2019			476239013	GEL	METAL	7440428	SW846-6020	0.00667	mg/L	=		0.015			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG-17	Manganese	REG	7/20/2017			428537001	GEL	METAL	7439965	SW846-6020	0.00671	mg/L	=		0.005			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG-16	Boron	REG	1/21/2016			389926017	GEL	METAL	7440428	SW846-6020	0.00693	mg/L	=		0.015			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG-16	Chromium	REG	4/7/2016			394905025	GEL	METAL	7440473	SW846-6020	0.0072	mg/L	=		0.01	S		4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG-19	Boron	REG	10/10/2018			461432001	GEL	METAL	7440428	SW846-6020	0.0075	mg/L	=		0.015			11/7/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG-17	Boron	REG	7/20/2017			428537001	GEL	METAL	7440428	SW846-6020	0.00758	mg/L	=		0.015			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	BJ	WG	MW375UG-16	Boron	REG	10/14/2015			383342009	GEL	METAL	7440428	SW846-6020	0.008	mg/L	U		0.015			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG-15	Boron	REG	7/13/2015			377062001	GEL	METAL	7440428	SW846-6020	0.00801	mg/L	=		0.015			8/6/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG-19	Manganese	REG	1/17/2019			469349007	GEL	METAL	7439965	SW846-6020	0.00818	mg/L	J		0.005			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG-15	Boron	REG	1/21/2015			365612013	GEL	METAL	7440428	SW846-6020	0.00884	mg/L	U		0.015			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG-19	Boron	REG	7/11/2019			484578013	GEL	METAL	7440428	SW846-6020	0.00903	mg/L	=		0.015			7/26/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG-18	Manganese	REG	10/3/2017			434195021	GEL	METAL	7439965	SW846-6020	0.00928	mg/L	=		0.005			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG-16	Boron	REG	7/18/2016			401905001	GEL	METAL	7440428	SW846-6020	0.00941	mg/L	U		0.015			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG-17	Zinc	REG	7/20/2017			428537001	GEL	METAL	7440666	SW846-6020	0.00974	mg/L	=		0.01	S		8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG-15	Manganese	REG	1/21/2015			365612013	GEL	METAL	7439965	SW846-6020	0.00989	mg/L	=		0.005			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U*	WG	MW375UG-15	Zinc	REG	1/21/2015			365612013	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-15	Zinc	REG	4/9/2015			370820007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-14	Zinc	REG	7/8/2014			352132007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-14	Zinc	REG	4/15/2014			346703013	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-16	Zinc	REG	4/7/2016			394905025	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Zinc	REG	10/14/2015			383342009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-15	Zinc	REG	7/13/2015			377062001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-16	Zinc	REG	7/18/2016			401905001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Zinc	REG	1/25/2017			415054005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-16	Zinc	REG	1/21/2016			389926017	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Zinc	REG	10/19/2016			408717009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Zinc	REG	4/18/2017			420977001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-19	Zinc	REG	1/17/2019			469349007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Vanadium	REG	4/12/2018			447950009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-16	Vanadium	REG	7/18/2016			401905001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Vanadium	REG	1/21/2016			389926017	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Vanadium	REG	10/19/2016			408717009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Vanadium	REG	1/25/2017			415054005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Vanadium	REG	4/18/2017			420977001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-16	Vanadium	REG	4/7/2016			394905025	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-15	Vanadium	REG	7/13/2015			377062001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/10/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-14	Chromium, Dissolved	REG	7/8/2014			352140007	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-15	Chromium, Dissolved	REG	1/21/2015			365612014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-15	Chromium	REG	4/9/2015			370820007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-15	Chromium, Dissolved	REG	4/9/2015			370820008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-14	Chromium	REG	7/8/2014			352132007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-14	Chromium, Dissolved	REG	4/15/2014			346705013	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-14	Chromium	REG	4/15/2014			346703013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-14	Chromium	REG	1/15/2014			C14015031001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-14	Chromium, Dissolved	REG	1/15/2014			C14015031001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-15	Chromium	REG	10/16/2014			359300011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-15	Chromium, Dissolved	REG	10/16/2014			359300012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-16	Chromium, Dissolved	REG	7/18/2016			401905002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Chromium	REG	7/18/2016			401905001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/15/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Chromium	REG	10/19/2016			408717009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Chromium	REG	1/25/2017			415054005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Chromium, Dissolved	REG	1/25/2017			415054006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Chromium, Dissolved	REG	4/18/2017			420977002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Chromium, Dissolved	REG	10/19/2016			408717010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Chromium	REG	4/18/2017			420977001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-16	Chromium	REG	10/14/2015			383342009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-15	Chromium, Dissolved	REG	7/13/2015			377062002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-15	Chromium	REG	7/13/2015			377062001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-16	Chromium, Dissolved	REG	10/14/2015			383342010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Chromium, Dissolved	REG	1/21/2016			389926018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-18	Chromium	REG	7/18/2018			454896001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Chromium	REG	1/17/2019			469349007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Chromium, Dissolved	REG	1/17/2019			469349008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Chromium, Dissolved	REG	7/18/2018			454896002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Chromium	REG	10/10/2018			461432001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Chromium, Dissolved	REG	10/10/2018			461432002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Chromium	REG	1/22/2018			442179005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Chromium	REG	4/12/2018			447950009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Chromium, Dissolved	REG	1/22/2018			442179006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Chromium, Dissolved	REG	4/12/2018			447950010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-17	Chromium, Dissolved	REG	7/20/2017			428537002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/31/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-18	Chromium, Dissolved	REG	10/3/2017			434195022	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-19	Chromium	REG	7/11/2019			484578013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Chromium, Dissolved	REG	7/11/2019			484578014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Chromium, Dissolved	REG	4/11/2019			476239014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Chromium	REG	4/11/2019			476239013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-16	Vanadium	REG	10/14/2015			383342009	GEL	METAL	7440622	SW846-6020	0.0103	mg/L	U		0.01			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG-15	Manganese	REG	4/9/2015			370820007	GEL	METAL	7439965	SW846-6020	0.0108	mg/L	=		0.005			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	J	WG	MW375UG-15	1,2-Dibromo-3-chloropropane	REG	1/21/2015			365612013	GEL	VOA	96128	SW846-8011	0.0201	ug/L			0.0201			2/2/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-14	1,2-Dibromo-3-chloropropane	REG	7/8/2014			352220004	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-16	1,2-Dibromo-3-chloropropane	REG	7/18/2016			401905001	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			7/29/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-14	1,2-Dibromo-3-chloropropane	REG	4/15/2014			346770008	GEL	VOA	96128	SW846-8011	0.0203	ug/L	UJ		0.0203			4/28/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-16	1,2-Dibromo-3-chloropropane	REG	10/14/2015			383342009	GEL	VOA	96128	SW846-8011	0.0204	ug/L	=		0.0204			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	1,2-Dibromo-3-chloropropane	REG	1/21/2016			389926017	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-15	Boron	REG	10/16/2014			359300011	GEL	METAL	7440428	SW846-6020	0.0213	mg/L	U		0.015	S		11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-14	Manganese	REG	4/15/2014			346703013	GEL	METAL	7439965	SW846-6020	0.022	mg/L	=		0.005			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG4-19	Aluminum	REG	7/11/2019			484578013	GEL	METAL	7429905	SW846-6020	0.0249	mg/L	=		0.05			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	JN	WG	MW375UG1-16	Aluminum	REG	10/14/2015			383342009	GEL	METAL	7429905	SW846-6020	0.027	mg/L	=		0.05			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG2-17	Aluminum	REG	1/25/2017			415054005	GEL	METAL	7429905	SW846-6020	0.0277	mg/L	=		0.05			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG3-16	Boron	REG	4/7/2016			394905025	GEL	METAL	7440428	SW846-6020	0.0295	mg/L	=		0.015			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG4-18	Aluminum	REG	7/18/2018			454896001	GEL	METAL	7429905	SW846-6020	0.031	mg/L	=		0.05			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	BJ	WG	MW375UG3-15	Aluminum	REG	4/9/2015			370820007	GEL	METAL	7429905	SW846-6020	0.0325	mg/L	U		0.05			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG4-16	Aluminum	REG	7/18/2016			401905001	GEL	METAL	7429905	SW846-6020	0.0326	mg/L	=		0.05			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG-19	Aluminum	REG	4/11/2019			476239013	GEL	METAL	7429905	SW846-6020	0.0338	mg/L	=		0.05			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-19	Aluminum	REG	10/10/2018			461432001	GEL	METAL	7429905	SW846-6020	0.0355	mg/L	=		0.05			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG3-16	Aluminum	REG	4/7/2016			394905025	GEL	METAL	7429905	SW846-6020	0.0364	mg/L	=		0.05			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG2-15	Aluminum	REG	1/21/2015			365612013	GEL	METAL	7429905	SW846-6020	0.0368	mg/L	=		0.05			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG3-15	Iron	REG	4/9/2015			370820007	GEL	METAL	7439896	SW846-6020	0.037	mg/L	=		0.1	S		4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG4-18	Iron	REG	7/18/2018			454896001	GEL	METAL	7439896	SW846-6020	0.0381	mg/L	=		0.1			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG4-14	Aluminum	REG	7/8/2014			352132007	GEL	METAL	7429905	SW846-6020	0.0388	mg/L	=		0.05	S		8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Cyanide	REG	1/15/2014			C1401503100 1	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/28/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Thorium-230	REG	4/9/2015			370820007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0402	pCi/L	=		0.84		0.465	4/22/2015		0.469	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Thorium-230	REG	1/15/2014			C1401503100 1	PGDP	RADS	14269637	RL-7128	0.0457	pCi/L	=		0.362		0.0723	1/22/2014		0.147	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG4-15	Aluminum	REG	7/13/2015			377062001	GEL	METAL	7429905	SW846-6020	0.0458	mg/L	=		0.05			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG1-17	Aluminum	REG	10/19/2016			408717009	GEL	METAL	7429905	SW846-6020	0.0479	mg/L	=		0.05			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-14	PCB-1260	REG	1/15/2014			C1401503100 1	PGDP	PPCB	11096825	SW846-8082	0.05	ug/L	=		0.05			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG1-15	Aluminum	REG	10/16/2014			359300011	GEL	METAL	7429905	SW846-6020	0.0529	mg/L	=		0.05	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-14	Barium, Dissolved	REG	1/15/2014			C1401503100 1	PGDP	METAL-D	7440393D	SW846-6020	0.0534	mg/L	=		0.005			1/23/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG1-19	Iron	REG	10/10/2018			461432001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/7/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Technetium-99	REG	4/12/2018			447950009	GEL	RADS	14133767	DOE TC-02-RC	0.0545	pCi/L	=		18.3		10.6	5/1/2018		10.6	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	BU	WG	MW375UG2-14	Strontium-90	REG	1/15/2014			C1401503100 1	PGDP	RADS	10098972	RL-7140	0.0547	pCi/L	=		1.91		0.0117	1/23/2014		0.0201	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Thorium-230	REG	7/8/2014			352132007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0558	pCi/L	=		3.47		1.59	7/11/2014		1.59	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-14	Barium, Dissolved	REG	4/15/2014			346705013	GEL	METAL-D	7440393D	SW846-6020	0.0583	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG-18	Aluminum	REG	4/12/2018			447950009	GEL	METAL	7429905	SW846-6020	0.0611	mg/L	=		0.05			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-14	Barium	REG	1/15/2014			C1401503100 1	PGDP	METAL	7440393	SW846-6020	0.0636	mg/L	=		0.005	S		1/27/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-19	Aluminum	REG	1/17/2019			469349007	GEL	METAL	7429905	SW846-6020	0.0694	mg/L	=		0.05			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG-17	Iron	REG	4/18/2017			420977001	GEL	METAL	7439896	SW846-6020	0.0699	mg/L	=		0.1	S		5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-14	PCB-1254	REG	1/15/2014			C1401503100 1	PGDP	PPCB	11097691	SW846-8082	0.07	ug/L	=		0.07			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-18	Alpha activity	REG	4/12/2018			447950009	GEL	RADS	12587461	SW846-9310	0.0709	pCi/L	=		6.7		2.7	5/1/2018		2.7	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG4-19	Iron	REG	7/11/2019			484578013	GEL	METAL	7439896	SW846-6020	0.0715	mg/L	=		0.1			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-16	Thorium-232	REG	10/14/2015			383342009	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0753	pCi/L	=		0.548		0.312	10/31/2015		0.313	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG2-18	Aluminum	REG	1/22/2018			442179005	GEL	METAL	7429905	SW846-6020	0.0845	mg/L	=		0.05			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	N	WG	MW375UG2-16	Aluminum	REG	1/21/2016			389926017	GEL	METAL	7429905	SW846-6020	0.0879	mg/L	=		0.05			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Alpha activity	REG	4/7/2016			394905025	GEL	RADS	12587461	SW846-9310	0.0899	pCi/L	=		4.87		2.36	5/3/2016		2.36	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-14	PCB-1268	REG	1/15/2014			C1401503100 1	PGDP	PPCB	11100144	SW846-8082	0.09	ug/L	=		0.09			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-17	Thorium-232	REG	4/18/2017			420977001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.0913	pCi/L	=		1.1		0.563	4/25/2017		0.564	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG4-16	Iron	REG	7/18/2016			401905001	GEL	METAL	7439896	SW846-6020	0.0936	mg/L	=		0.1	S		8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG1-15	Iron	REG	10/16/2014			359300011	GEL	METAL	7439896	SW846-6020	0.0939	mg/L	=		0.1	S		11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-16	PCB-1254	REG	1/21/2016			389926017	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	PCB-1221	REG	1/21/2016			389926017	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	PCB-1232	REG	1/21/2016			389926017	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	PCB-1242	REG	1/21/2016			389926017	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	PCB-1260	REG	1/21/2016			389926017	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	PCB-1268	REG	1/21/2016			389926017	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	PCB-1248	REG	1/21/2016			389926017	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	PCB-1016	REG	1/21/2016			389926017	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Polychlorinated biphenyl	REG	1/21/2016			389926017	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-15	PCB-1254	REG	4/9/2015			370820007	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	PCB-1221	REG	4/9/2015			370820007	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	PCB-1232	REG	4/9/2015			370820007	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	PCB-1242	REG	4/9/2015			370820007	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	PCB-1254	REG	10/16/2014			359300011	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	PCB-1221	REG	10/16/2014			359300011	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	PCB-1232	REG	10/16/2014			359300011	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/29/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-16	PCB-1254	REG	4/7/2016			394905025	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	PCB-1221	REG	4/7/2016			394905025	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	PCB-1232	REG	4/7/2016			394905025	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	PCB-1254	REG	7/18/2016			401905001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	PCB-1221	REG	7/18/2016			401905001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	PCB-1232	REG	7/18/2016			401905001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			7/27/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	PCB-1254	REG	4/18/2017			420977001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	PCB-1221	REG	4/18/2017			420977001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	PCB-1232	REG	4/18/2017			420977001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			4/25/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-18	PCB-1254	REG	7/18/2018			454896001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	PCB-1221	REG	7/18/2018			454896001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	PCB-1232	REG	7/18/2018			454896001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	PCB-1254	REG	4/12/2018			447950009	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	PCB-1221	REG	4/12/2018			447950009	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	PCB-1232	REG	4/12/2018			447950009	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	PCB-1242	REG	4/12/2018			447950009	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			5/4/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-16	P

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG2-19	PCB-1221	REG	1/17/2019			469349007	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	PCB-1232	REG	1/17/2019			469349007	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	PCB-1254	REG	1/22/2018			442179005	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	PCB-1221	REG	1/22/2018			442179005	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	PCB-1232	REG	1/22/2018			442179005	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	PCB-1242	REG	1/22/2018			442179005	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-14	PCB-1242	REG	7/8/2014			352132007	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-19	PCB-1242	REG	1/17/2019			469349007	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-14	PCB-1260	REG	7/8/2014			352132007	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	PCB-1268	REG	7/8/2014			352132007	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-19	PCB-1260	REG	1/17/2019			469349007	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	PCB-1268	REG	1/17/2019			469349007	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	PCB-1260	REG	1/22/2018			442179005	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	PCB-1268	REG	1/22/2018			442179005	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-14	PCB-1248	REG	7/8/2014			352132007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	PCB-1016	REG	7/8/2014			352132007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Polychlorinated biphenyl	REG	7/8/2014			352132007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			7/13/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-19	PCB-1248	REG	1/17/2019			469349007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	PCB-1016	REG	1/17/2019			469349007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Polychlorinated biphenyl	REG	1/17/2019			469349007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			1/27/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Polychlorinated biphenyl	REG	1/22/2018			442179005	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	PCB-1248	REG	1/22/2018			442179005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	PCB-1016	REG	1/22/2018			442179005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-15	PCB-1254	REG	7/13/2015			377062001	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	PCB-1221	REG	7/13/2015			377062001	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	PCB-1232	REG	7/13/2015			377062001	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-18	PCB-1254	REG	10/3/2017			434195021	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	PCB-1221	REG	10/3/2017			434195021	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	PCB-1232	REG	10/3/2017			434195021	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	PCB-1242	REG	10/3/2017			434195021	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-15	PCB-1242	REG	7/13/2015			377062001	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	PCB-1260	REG	7/13/2015			377062001	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	PCB-1268	REG	7/13/2015			377062001	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-18	PCB-1260	REG	10/3/2017			434195021	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	PCB-1268	REG	10/3/2017			434195021	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-15	PCB-1248	REG	7/13/2015			377062001	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	PCB-1016	REG	7/13/2015			377062001	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Polychlorinated biphenyl	REG	7/13/2015			377062001	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-18	PCB-1248	REG	10/3/2017			434195021	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	PCB-1016	REG	10/3/2017			434195021	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Polychlorinated biphenyl	REG	10/3/2017			434195021	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			10/12/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-16	PCB-1254	REG	10/14/2015			383342009	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	PCB-1221	REG	10/14/2015			383342009	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	PCB-1232	REG	10/14/2015			383342009	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	PCB-1254	REG	10/19/2016			408717009	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	PCB-1221	REG	10/19/2016			408717009	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	PCB-1232	REG	10/19/2016			408717009	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	PCB-1242	REG	10/19/2016			408717009	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	PCB-1242	REG	10/14/2015			383342009	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	PCB-1260	REG	10/19/2016			408717009	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	PCB-1268	REG	10/19/2016			408717009	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	PCB-1260	REG	10/14/2015			383342009	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	PCB-1268	REG	10/14/2015			383342009	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	PCB-1248	REG	10/14/2015			383342009	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	PCB-1016	REG	10/14/2015			383342009	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Polychlorinated biphenyl	REG	10/14/2015			383342009	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/23/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	PCB-1248	REG	10/19/2016			408717009	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	PCB-1016	REG	10/19/2016			408717009	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Polychlorinated biphenyl	REG	10/19/2016			408717009	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/30/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-19	PCB-1254	REG	4/11/2019			476239013	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	PCB-1221	REG	4/11/2019			476239013	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	PCB-1232	REG	4/11/2019			476239013	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	PCB-1242	REG	4/11/2019			476239013	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	PCB-1260	REG	4/11/2019			476239013	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	PCB-1268	REG	4/11/2019			476239013	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	PCB-1248	REG	4/11/2019			476239013	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	PCB-1016	REG	4/11/2019			476239013	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Polychlorinated biphenyl	REG	4/11/2019			476239013	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	PCB-1254	REG	7/11/2019			484578013	GEL	PPCB	11097691	SW846-8082	0.0997	ug/L	=		0.0997			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	PCB-1221	REG	7/11/2019			484578013	GEL	PPCB	11104282	SW846-8082	0.0997	ug/L	=		0.0997			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	PCB-1232	REG	7/11/2019			484578013	GEL	PPCB	11141165	SW846-8082	0.0997	ug/L	=		0.0997			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	PCB-1242	REG	7/11/2019			484578013	GEL	PPCB	53469219	SW846-8082	0.0997	ug/L	=		0.0997			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	PCB-1260	REG	7/11/2019			484578013	GEL	PPCB	11096825	SW846-8082	0.0997	ug/L	=		0.0997			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	PCB-1268	REG	7/11/2019			484578013	GEL	PPCB	11100144	SW846-8082	0.0997	ug/L	=		0.0997			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	PCB-1248	REG	7/11/2019			484578013	GEL	PPCB	12672296	SW846-8082	0.0997	ug/L	=		0.0997			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	PCB-1016	REG	7/11/2019			484578013	GEL	PPCB	12674112	SW846-8082	0.0997	ug/L	=		0.0997			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Polychlorinated biphenyl	REG	7/11/2019			484578013	GEL	PPCB	1336363	SW846-8082	0.0997	ug/L	=		0.0997			8/7/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-14	Nitrate as Nitrogen	REG	4/15/2014			346770008	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-17	PCB-1254	REG	1/25/2017			415054005	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	PCB-1221	REG	1/25/2017			415054005	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	PCB-1232	REG	1/25/2017			415054005	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			1/30/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-19	PCB-1254	REG	10/10/2018			461432001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	PCB-1221	REG	10/10/2018			461432001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			11/1/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	PCB-1232	REG	10/10/2018			461432001	GEL	PPCB	11141165	SW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG-16	Thorium-230	REG	4/7/2016			394905025	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.141	pCi/L	=		0.656		0.359	4/26/2017		0.363	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG-14	Barium, Dissolved	REG	7/8/2014			352140007	GEL	METAL-D	7440393D	SW846-6020	0.148	mg/L	=		0.002			8/6/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-18	Radium-228	REG	1/22/2018			442179005	GEL	RADS	15262201	EPA-904.0	0.153	pCi/L	=		0.418		0.239	2/5/2018		0.242	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG-19	Barium, Dissolved	REG	4/11/2019			476239014	GEL	METAL-D	7440393D	SW846-6020	0.155	mg/L	=		0.004			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG-15	Iron	REG	1/21/2015			365612013	GEL	METAL	7439896	SW846-6020	0.157	mg/L	=		0.1			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG-18	Barium, Dissolved	REG	10/3/2017			434195022	GEL	METAL-D	7440393D	SW846-6020	0.159	mg/L	=		0.002			10/18/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-14	PCB-1016	REG	1/15/2014			C14015031001	PGDP	PPCB	12674112	SW846-8082	0.16	ug/L	=		0.16			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG-14	Barium	REG	7/8/2014			352132007	GEL	METAL	7440393	SW846-6020	0.161	mg/L	=		0.002			8/7/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG-18	Barium, Dissolved	REG	7/18/2018			454896002	GEL	METAL-D	7440393D	SW846-6020	0.161	mg/L	=		0.002			7/24/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-19	Barium, Dissolved	REG	7/11/2019			484578014	GEL	METAL-D	7440393D	SW846-6020	0.161	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG-18	Barium, Dissolved	REG	4/12/2018			447950010	GEL	METAL-D	7440393D	SW846-6020	0.162	mg/L	=		0.01			4/18/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG3-19	Barium	REG	4/11/2019			476239013	GEL	METAL	7440393	SW846-6020	0.162	mg/L	=		0.004			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-15	Barium, Dissolved	REG	10/16/2014			359300012	GEL	METAL-D	7440393D	SW846-6020	0.163	mg/L	=		0.002			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	N	WG	MW375UG2-19	Barium	REG	1/17/2019			469349007	GEL	METAL	7440393	SW846-6020	0.163	mg/L	J		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-19	Barium	REG	7/11/2019			484578013	GEL	METAL	7440393	SW846-6020	0.163	mg/L	=		0.004			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-16	Barium, Dissolved	REG	10/14/2015			383342010	GEL	METAL-D	7440393D	SW846-6020	0.164	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG4-17	Barium, Dissolved	REG	7/20/2017			428537002	GEL	METAL-D	7440393D	SW846-6020	0.164	mg/L	=		0.002			8/1/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-18	Radium-226	REG	4/12/2018			447950009	GEL	RADS	13982633	AN-1418	0.164	pCi/L	=		1.35		0.689	5/1/2018		0.692	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-16	Barium	REG	10/14/2015			383342009	GEL	METAL	7440393	SW846-6020	0.165	mg/L	=		0.002			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-19	Barium, Dissolved	REG	10/10/2018			461432002	GEL	METAL-D	7440393D	SW846-6020	0.166	mg/L	=		0.002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG-18	Barium	REG	4/12/2018			447950009	GEL	METAL	7440393	SW846-6020	0.166	mg/L	=		0.002			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-18	Barium	REG	10/3/2017			434195021	GEL	METAL	7440393	SW846-6020	0.166	mg/L	=		0.002			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG4-15	Barium, Dissolved	REG	7/13/2015			377062002	GEL	METAL-D	7440393D	SW846-6020	0.167	mg/L	=		0.002			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG4-18	Barium	REG	7/18/2018			454896001	GEL	METAL	7440393	SW846-6020	0.167	mg/L	=		0.002			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-17	Barium, Dissolved	REG	10/19/2016			408717010	GEL	METAL-D	7440393D	SW846-6020	0.169	mg/L	=		0.002			10/22/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	N	WG	MW375UG2-19	Barium, Dissolved	REG	1/17/2019			469349008	GEL	METAL-D	7440393D	SW846-6020	0.169	mg/L	J		0.002			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-19	Barium	REG	10/10/2018			461432001	GEL	METAL	7440393	SW846-6020	0.169	mg/L	=		0.002			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-14	PCB-1221	REG	1/15/2014			C14015031001	PGDP	PPCB	11104282	SW846-8082	0.17	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Polychlorinated biphenyl	REG	1/15/2014			C14015031001	PGDP	PPCB	1336363	SW846-8082	0.17	ug/L	=		0.17			1/25/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-15	Barium, Dissolved	REG	1/21/2015			365612014	GEL	METAL-D	7440393D	SW846-6020	0.171	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG4-16	Barium, Dissolved	REG	7/18/2016			401905002	GEL	METAL-D	7440393D	SW846-6020	0.171	mg/L	=		0.002			8/11/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG4-15	Barium	REG	7/13/2015			377062001	GEL	METAL	7440393	SW846-6020	0.171	mg/L	=		0.002			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-16	Barium, Dissolved	REG	4/7/2016			394905026	GEL	METAL-D	7440393D	SW846-6020	0.171	mg/L	=		0.002			4/18/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-17	Thorium-230	REG	1/25/2017			415054005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.173	pCi/L	=		6.81		3.14	2/11/2017		3.16	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG1-15	Barium	REG	10/16/2014			359300011	GEL	METAL	7440393	SW846-6020	0.173	mg/L	=		0.002			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-15	Barium, Dissolved	REG	4/9/2015			370820008	GEL	METAL-D	7440393D	SW846-6020	0.174	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Technetium-99	REG	7/8/2014			352132007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.174	pCi/L	=		2.1		12.2	8/5/2014		12.2	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Strontium-90	REG	7/13/2015			377062001	GEL	RADS	10098972	EPA-905.0-M	0.175	pCi/L	=		2.95		1.6	8/3/2015		1.6	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Thorium-232	REG	7/13/2015			377062001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.175	pCi/L	=		0.521		0.36	7/22/2015		0.362	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-15	Barium	REG	1/21/2015			365612013	GEL	METAL	7440393	SW846-6020	0.175	mg/L	=		0.002			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-14	Barium	REG	4/15/2014			346703013	GEL	METAL	7440393	SW846-6020	0.176	mg/L	=		0.002			4/24/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-18	Barium	REG	1/22/2018			442179005	GEL	METAL	7440393	SW846-6020	0.176	mg/L	=		0.002			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-16	Barium, Dissolved	REG	1/21/2016			389926018	GEL	METAL-D	7440393D	SW846-6020	0.179	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG2-18	Barium, Dissolved	REG	1/22/2018			442179006	GEL	METAL-D	7440393D	SW846-6020	0.179	mg/L	=		0.002			1/29/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG3-17	Barium	REG	4/18/2017			420977001	GEL	METAL	7440393	SW846-6020	0.18	mg/L	=		0.002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-19	Radium-226	REG	4/11/2019			476239013	GEL	RADS	13982633	AN-1418	0.18	pCi/L	=		0.699		0.398	4/20/2019		0.4	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG3-15	Barium	REG	4/9/2015			370820007	GEL	METAL	7440393	SW846-6020	0.181	mg/L	=		0.002			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-16	Barium	REG	1/21/2016			389926017	GEL	METAL	7440393	SW846-6020	0.181	mg/L	=		0.002			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-17	Barium	REG	10/19/2016			408717009	GEL	METAL	7440393	SW846-6020	0.182	mg/L	=		0.002			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG3-16	Barium	REG	4/7/2016			394905025	GEL	METAL	7440393	SW846-6020	0.183	mg/L	=		0.002			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG3-17	Barium, Dissolved	REG	4/18/2017			420977002	GEL	METAL-D	7440393D	SW846-6020	0.184	mg/L	=		0.002			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG2-19	Iron	REG	1/17/2019			469349007	GEL	METAL	7439896	SW846-6020	0.185	mg/L	=		0.1			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-16	Barium	REG	7/18/2016			401905001	GEL	METAL	7440393	SW846-6020	0.186	mg/L	=		0.002			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-15	Radium-226	REG	4/9/2015			370820007	GEL	RADS	13982633	Alpha Spectroscopy	0.197	pCi/L	=		0.343		0.284	4/16/2015		0.285	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-16	Radium-226	REG	4/7/2016			394905025	GEL	RADS	13982633	AN-1418	0.197	pCi/L	=		0.515		0.319	4/30/2016		0.319	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-14	Boron	REG	1/15/2014			C14015031001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			1/31/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Bromide	REG	4/9/2015			370820007	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Cyanide	REG	4/9/2015			370820007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/14/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Bromide	REG	1/21/2015			365612013	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Cyanide	REG	1/21/2015			365612013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Bromide	REG	7/8/2014			352220004	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Cyanide	REG	7/8/2014			352132007	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Bromide	REG	4/15/2014			346770008	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Cyanide	REG	4/15/2014			346703013	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Bromide	REG	10/16/2014			359287006	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Cyanide	REG	10/16/2014			359300011	GEL	WETCHEM	57125	SW846-9012	0.2	mg/L	=		0.2			10/27/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-16	Bromide	REG	7/18/2016			401905001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Cyanide	REG	7/18/2016			401905001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Bromide	REG	10/19/2016			408717009	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Cyanide	REG	10/19/2016			408717009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-17	Bromide	REG	1/25/2017			415054005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Cyanide	REG	1/25/2017			415054005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Bromide	REG	4/18/2017			420977001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Cyanide	REG	4/18/2017			420977001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/24/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-16	Bromide	REG	10/14/2015			383342009	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Cyanide	REG	10/14/2015			383342009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/22/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	Bromide	REG	7/13/2015			377062001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Cyanide	REG	7/13/2015			377062001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-16	Bromide	REG	4/7/2016			394905025	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Cyanide	REG	4/7/2016			394905025	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/11/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Bromide	REG	1/21/2016			389926017	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Cyanide	REG	1/21/2016			389926017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-18	Bromide	REG	7/18/2018			454896001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Cyanide	REG	7/18/2018			454896001	GEL	WETCHEM	57125	SW846-9012B

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	J	WG	MW375UG1-17	Potassium	REG	10/19/2016			408717009	GEL	METAL	7440097	SW846-6020	0.262	mg/L	=		0.3			11/14/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG2-16	Potassium	REG	1/21/2016			389926017	GEL	METAL	7440097	SW846-6020	0.264	mg/L	=		0.3			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG3-16	Fluoride	REG	4/7/2016			394905025	GEL	ANION	16984488	SW846-9056	0.264	mg/L	=		0.1			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG3-19	Potassium	REG	4/11/2019			476239013	GEL	METAL	7440097	SW846-6020	0.265	mg/L	=		0.3			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-15	Fluoride	REG	7/13/2015			377062001	GEL	ANION	16984488	SW846-9056	0.266	mg/L	=		0.1			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG1-15	Fluoride	REG	10/16/2014			359287006	GEL	ANION	16984488	SW846-9056	0.267	mg/L	=		0.1	S		10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG3-18	Potassium	REG	4/12/2018			447950009	GEL	METAL	7440097	SW846-6020	0.27	mg/L	=		0.3			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG4-16	Potassium	REG	7/18/2016			401905001	GEL	METAL	7440097	SW846-6020	0.271	mg/L	=		0.3			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG2-19	Potassium	REG	1/17/2019			469349007	GEL	METAL	7440097	SW846-6020	0.271	mg/L	=		0.3			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG2-18	Potassium	REG	1/22/2018			442179005	GEL	METAL	7440097	SW846-6020	0.272	mg/L	=		0.3			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG4-18	Potassium	REG	7/18/2018			454896001	GEL	METAL	7440097	SW846-6020	0.272	mg/L	=		0.3			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-17	Radium-226	REG	4/18/2017			420977001	GEL	RADS	13982633	AN-1418	0.272	pCi/L	=		0.594		0.382	4/29/2017		0.383	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG1-16	Potassium	REG	10/14/2015			383342009	GEL	METAL	7440097	SW846-6020	0.274	mg/L	=		0.3			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG3-15	Potassium	REG	4/9/2015			370820007	GEL	METAL	7440097	SW846-6020	0.276	mg/L	=		0.3			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG4-14	Potassium	REG	7/8/2014			352132007	GEL	METAL	7440097	SW846-6020	0.277	mg/L	U		0.3			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-19	Thorium-230	REG	4/11/2019			476239013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.279	pCi/L	=		1.23		0.697	4/15/2019		0.702	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-18	Fluoride	REG	10/3/2017			434195021	GEL	ANION	16984488	SW846-9056	0.28	mg/L	=		0.1			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG3-17	Fluoride	REG	4/18/2017			420977001	GEL	ANION	16984488	SW846-9056	0.281	mg/L	=		0.1			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG4-18	Fluoride	REG	4/12/2018			447950009	GEL	ANION	16984488	SW846-9056	0.281	mg/L	=		0.1			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-18	Fluoride	REG	1/22/2018			442179005	GEL	ANION	16984488	SW846-9056	0.282	mg/L	=		0.1			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-16	Potassium	REG	4/7/2016			394905025	GEL	METAL	7440097	SW846-6020	0.285	mg/L	=		0.3			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG3-17	Potassium	REG	4/18/2017			420977001	GEL	METAL	7440097	SW846-6020	0.286	mg/L	=		0.3			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG2-15	Potassium	REG	1/21/2015			365612013	GEL	METAL	7440097	SW846-6020	0.286	mg/L	=		0.3			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG1-19	Potassium	REG	10/10/2018			461432001	GEL	METAL	7440097	SW846-6020	0.289	mg/L	=		0.3			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-15	Potassium	REG	10/16/2014			359300011	GEL	METAL	7440097	SW846-6020	0.291	mg/L	=		0.3			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG4-18	Fluoride	REG	7/18/2018			454896001	GEL	ANION	16984488	SW846-9056	0.291	mg/L	=		0.1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-19	Fluoride	REG	1/17/2019			469349007	GEL	ANION	16984488	SW846-9056	0.291	mg/L	=		0.1			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-15	Thorium-232	REG	1/21/2015			365612013	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.294	pCi/L	=		2.04		1.18	2/14/2015		1.18	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-18	Thorium-230	REG	7/18/2018			454896001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.301	pCi/L	=		1.34		0.746	8/2/2018		0.75	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-15	Radium-226	REG	1/21/2015			365612013	GEL	RADS	13982633	HASL 300	0.303	pCi/L	=		0.382		0.277	1/28/2015		0.28	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG1-19	Fluoride	REG	10/10/2018			461432001	GEL	ANION	16984488	SW846-9056	0.306	mg/L	=		0.1			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-19	Fluoride	REG	7/11/2019			484578013	GEL	ANION	16984488	SW846-9056	0.306	mg/L	=		0.1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Thorium-232	REG	1/22/2018			442179005	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.315	pCi/L	=		1.06		0.644	1/24/2018		0.647	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Thorium-230	REG	1/17/2019			469349007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.317	pCi/L	=		1.32		0.758	1/23/2019		0.763	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-15	Thorium-230	REG	7/13/2015			377062001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.318	pCi/L	=		0.926		0.553	7/22/2015		0.56	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-17	Radium-228	REG	7/20/2017			428537001	GEL	RADS	15262201	EPA-904.0	0.321	pCi/L	=		4.54		2.37	8/16/2017		2.38	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-18	Thorium-230	REG	1/22/2018			442179005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.329	pCi/L	=		1.23		0.709	1/24/2018		0.717	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-18	Potassium	REG	10/3/2017			434195021	GEL	METAL	7440097	SW846-6020	0.342	mg/L	=		0.3			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG2-17	Fluoride	REG	1/25/2017			415054005	GEL	ANION	16984488	SW846-9056	0.357	mg/L	=		0.1			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG3-14	Potassium	REG	4/15/2014			346703013	GEL	METAL	7440097	SW846-6020	0.358	mg/L	U		0.3			4/24/2014	BH-RI		23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-14	Fluoride	REG	4/15/2014			346708008	GEL	ANION	16984488	SW846-9056	0.36	mg/L	=		0.1			4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-19	Fluoride	REG	4/11/2019			476239013	GEL	ANION	16984488	SW846-9056	0.363	mg/L	=		0.1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Beta activity	REG	1/22/2018			442179005	GEL	RADS	12587472	SW846-9310	0.365	pCi/L	=		8.94		4.74	1/30/2018		4.74	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG4-18	Trichloroethene	REG	7/18/2018			454896001	GEL	VOA	79016	SW846-8260B	0.39	ug/L	U		1	S		7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-15	Radium-226	REG	10/16/2014			359300011	GEL	RADS	13982633	HASL 300	0.392	pCi/L	=		0.393		0.373	10/30/2014		0.38	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-14	Iron	REG	1/15/2014			C14015031001	PGDP	METAL	7439896	SW846-6010B	0.418	mg/L	=		0.1	I		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-17	Radium-226	REG	10/19/2016			408717009	GEL	RADS	13982633	AN-1418	0.433	pCi/L	=		0.999		0.793	11/17/2016		0.793	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-18	Thorium-232	REG	10/3/2017			434195021	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.434	pCi/L	=		1.13		0.72	10/21/2017		0.724	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-16	Radium-226	REG	7/18/2016			401905001	GEL	RADS	13982633	AN-1418	0.439	pCi/L	=		0.593		0.425	8/11/2016		0.425	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-17	Thorium-232	REG	7/20/2017			428537001	GEL	RADS	N2608	HASL 300, Th-01-RC M	0.455	pCi/L	=		1.38		0.813	8/1/2017		0.817	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-14	Thorium-230	REG	4/15/2014			346703013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.457	pCi/L	=		7.12		3.44	5/8/2014		3.45	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-17	Thorium-230	REG	7/20/2017			428537001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.464	pCi/L	=		1.74		0.973	8/1/2017		0.982	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-15	PCB-1232	REG	1/21/2015			365612013	GEL	PPCB	11141165	SW846-8082	0.467	ug/L	=		0.467			2/5/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	PCB-1254	REG	1/21/2015			365612013	GEL	PPCB	11097691	SW846-8082	0.467	ug/L	=		0.467			2/5/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	PCB-1221	REG	1/21/2015			365612013	GEL	PPCB	11104282	SW846-8082	0.467	ug/L	=		0.467			2/5/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	PCB-1242	REG	1/21/2015			365612013	GEL	PPCB	53469219	SW846-8082	0.467	ug/L	=		0.467			2/5/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	PCB-1260	REG	1/21/2015			365612013	GEL	PPCB	11096825	SW846-8082	0.467	ug/L	=		0.467			2/5/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	PCB-1268	REG	1/21/2015			365612013	GEL	PPCB	11100144	SW846-8082	0.467	ug/L	=		0.467			2/5/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	PCB-1248	REG	1/21/2015			365612013	GEL	PPCB	12672296	SW846-8082	0.467	ug/L	=		0.467			2/5/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	PCB-1016	REG	1/21/2015			365612013	GEL	PPCB	12674112	SW846-8082	0.467	ug/L	=		0.467			2/5/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Polychlorinated biphenyl	REG	1/21/2015			365612013	GEL	PPCB	1336363	SW846-8082	0.467	ug/L	=		0.467			2/5/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-19	Radium-226	REG	7/11/2019			484578013	GEL	RADS	13982633	AN-1418	0.623	pCi/L	=		0.623		0.459	7/20/2019		0.465	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-17	Beta activity	REG	1/25/2017			415054005	GEL	RADS	12587472	SW846-9310	0.49	pCi/L	=		3.34		1.88	2/6/2017		1.88	24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG3-15	Trichloroethene	REG	4/9/2015			370820007	GEL	VOA	79016	SW846-8260B	0.5	ug/L	=		1	S		4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Iodide	REG	4/9/2015			370820007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/30/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Iodide	REG	1/21/2015			365612013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/23/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Iodide	REG	7/8/2014			352220004	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Iodide	REG	10/16/2014			359287006	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/5/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	HU	WG	MW375UG4-16	Iodide	REG	7/18/2016			401905001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Iodide	REG	10/19/2016			408717009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/4/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-17	Iodide	REG	1/25/2017			415054005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Iodide	REG	4/18/2017			420977001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-16	Iodide	REG	10/14/2015			383342009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	Iodide	REG	7/13/2015			377062001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-16	Iodide	REG	4/7/2016			394905025	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			4/29/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Iodide	REG	1/21/2016			389926017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/8/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-18	Iodide	REG	7/18/2018			454896001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Iodide	REG	1/17/2019			469349007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/9/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Iodide	REG	10/10/2018			461432001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/30/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-18	Iodide	REG	4/12/2018			447950009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	UW	WG	MW375UG2-18	Iodide	REG	1/22/2018			442179005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-17	Iodide	REG	7/20/2017			428537001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/25/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Iodide	REG	10/3/2017			434195021	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG2-15	trans-1,2-Dichloroethene	REG	1/21/2015			365612013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Benzene	REG	1/21/2015			365612013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Bromochloromethane	REG	1/21/2015			365612013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Bromodichloromethane	REG	1/21/2015			365612013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	1,1-Dichloroethane	REG	1/21/2015			365612013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Trichloroethene	REG	1/21/2015			365612013	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	1,4-Dichlorobenzene	REG	4/9/2015			370820007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	trans-1,3-Dichloropropene	REG	4/9/2015			370820007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	1,2-Dibromoethane	REG	4/9/2015			370820007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	cis-1,2-Dichloroethene	REG	4/9/2015			370820007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	trans-1,2-Dichloroethene	REG	4/9/2015			370820007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Benzene	REG	4/9/2015			370820007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,4-Dichlorobenzene	REG	7/8/2014			352220004	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,2-Dibromoethane	REG	7/8/2014			352220004	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	cis-1,2-Dichloroethene	REG	7/8/2014			352220004	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	trans-1,2-Dichloroethene	REG	7/8/2014			352220004	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Benzene	REG	7/8/2014			352220004	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Bromochloromethane	REG	7/8/2014			352220004	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Bromodichloromethane	REG	7/8/2014			352220004	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,1-Dichloroethane	REG	7/8/2014			352220004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Trichloroethene	REG	7/8/2014			352220004	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	trans-1,3-Dichloropropene	REG	4/15/2014			346770008	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	1,4-Dichlorobenzene	REG	4/15/2014			346770008	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	1,2-Dibromoethane	REG	4/15/2014			346770008	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	cis-1,2-Dichloroethene	REG	4/15/2014			346770008	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	trans-1,2-Dichloroethene	REG	4/15/2014			346770008	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Benzene	REG	4/15/2014			346770008	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Bromochloromethane	REG	4/15/2014			346770008	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Bromodichloromethane	REG	4/15/2014			346770008	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	1,1-Dichloroethane	REG	4/15/2014			346770008	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Trichloroethene	REG	4/15/2014			346770008	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Nitrate as Nitrogen	REG	1/15/2014			C14015031001	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	cis-1,2-Dichloroethene	REG	1/15/2014			C14015031001	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	trans-1,2-Dichloroethene	REG	1/15/2014			C14015031001	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,1-Dichloroethane	REG	1/15/2014			C14015031001	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Trichloroethene	REG	1/15/2014			C14015031001	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	trans-1,3-Dichloropropene	REG	10/16/2014			359287006	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	1,4-Dichlorobenzene	REG	10/16/2014			359287006	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	1,2-Dibromoethane	REG	10/16/2014			359287006	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	cis-1,2-Dichloroethene	REG	10/16/2014			359287006	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	trans-1,2-Dichloroethene	REG	10/16/2014			359287006	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Benzene	REG	10/16/2014			359287006	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Bromochloromethane	REG	10/16/2014			359287006	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Bromodichloromethane	REG	10/16/2014			359287006	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	1,1-Dichloroethane	REG	10/16/2014			359287006	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Trichloroethene	REG	10/16/2014			359287006	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-16	trans-1,3-Dichloropropene	REG	4/7/2016			394905025	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	1,4-Dichlorobenzene	REG	4/7/2016			394905025	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	1,2-Dibromoethane	REG	4/7/2016			394905025	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	cis-1,2-Dichloroethene	REG	4/7/2016			394905025	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	trans-1,2-Dichloroethene	REG	4/7/2016			394905025	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Benzene	REG	4/7/2016			394905025	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Bromochloromethane	REG	4/7/2016			394905025	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Bromodichloromethane	REG	4/7/2016			394905025	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	1,1-Dichloroethane	REG	4/7/2016			394905025	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Trichloroethene	REG	4/7/2016			394905025	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Bromochloromethane	REG	10/14/2015			383342009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Bromodichloromethane	REG	10/14/2015			383342009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	1,1-Dichloroethane	REG	10/14/2015			383342009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Trichloroethene	REG	10/14/2015			383342009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	trans-1,3-Dichloropropene	REG	10/14/2015			383342009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	1,4-Dichlorobenzene	REG	10/14/2015			383342009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	1,2-Dibromoethane	REG	10/14/2015			383342009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	cis-1,2-Dichloroethene	REG	10/14/2015			383342009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	trans-1,2-Dichloroethene	REG	10/14/2015			383342009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Benzene	REG	10/14/2015			383342009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	trans-1,3-Dichloropropene	REG	7/13/2015			377062001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	1,4-Dichlorobenzene	REG	7/13/2015			377062001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	1,2-Dibromoethane	REG	7/13/2015			377062001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	cis-1,2-Dichloroethene	REG	7/13/2015			377062001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	trans-1,2-Dichloroethene	REG	7/13/2015			377062001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Benzene	REG	7/13/2015			377062001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Bromochloromethane	REG	7/13/2015			377062001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Bromodichloromethane	REG	7/13/2015			377062001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	1,1-Dichloroethane	REG	7/13/2015			377062001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Trichloroethene	REG	7/13/2015			377062001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-16	Benzene	REG	7/18/2016			401905001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Bromochloromethane	REG	7/18/2016			401905001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Bromodichloromethane	REG	7/18/2016			401905001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	1,1-Dichloroethane	REG	7/18/2016			401905001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Trichloroethene	REG	7/18/2016			401905001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	trans-1,3-Dichloropropene	REG	7/18/2016			401905001	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	1,4-Dichlorobenzene	REG	7/18/2016			401905001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	1,2-Dibromoethane	REG	7/18/2016			401905001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	cis-1,2-Dichloroethene	RE

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG3-17	Trichloroethene	REG	4/18/2017			420977001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	trans-1,3-Dichloropropene	REG	4/18/2017			420977001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	1,4-Dichlorobenzene	REG	4/18/2017			420977001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	1,2-Dibromoethane	REG	4/18/2017			420977001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	cis-1,2-Dichloroethene	REG	4/18/2017			420977001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	trans-1,2-Dichloroethene	REG	4/18/2017			420977001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Benzene	REG	4/18/2017			420977001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Bromochloromethane	REG	4/18/2017			420977001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Bromodichloromethane	REG	4/18/2017			420977001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	1,1-Dichloroethane	REG	4/18/2017			420977001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-19	trans-1,3-Dichloropropene	REG	10/10/2018			461432001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	UY2	WG	MW375UG1-19	1,4-Dichlorobenzene	REG	10/10/2018			461432001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	1,2-Dibromoethane	REG	10/10/2018			461432001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	cis-1,2-Dichloroethene	REG	10/10/2018			461432001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	trans-1,2-Dichloroethene	REG	10/10/2018			461432001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Benzene	REG	10/10/2018			461432001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Bromochloromethane	REG	10/10/2018			461432001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Bromodichloromethane	REG	10/10/2018			461432001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	1,1-Dichloroethane	REG	10/10/2018			461432001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Trichloroethene	REG	10/10/2018			461432001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-18	cis-1,2-Dichloroethene	REG	10/3/2017			434195021	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	trans-1,2-Dichloroethene	REG	10/3/2017			434195021	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Benzene	REG	10/3/2017			434195021	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Bromochloromethane	REG	10/3/2017			434195021	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Bromodichloromethane	REG	10/3/2017			434195021	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	1,1-Dichloroethane	REG	10/3/2017			434195021	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	trans-1,3-Dichloropropene	REG	10/3/2017			434195021	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	1,4-Dichlorobenzene	REG	10/3/2017			434195021	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	1,2-Dibromoethane	REG	10/3/2017			434195021	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-19	1,4-Dichlorobenzene	REG	1/17/2019			469349007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	trans-1,3-Dichloropropene	REG	1/17/2019			469349007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	1,2-Dibromoethane	REG	1/17/2019			469349007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	cis-1,2-Dichloroethene	REG	1/17/2019			469349007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	trans-1,2-Dichloroethene	REG	1/17/2019			469349007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Benzene	REG	1/17/2019			469349007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Bromochloromethane	REG	1/17/2019			469349007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Bromodichloromethane	REG	1/17/2019			469349007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	1,1-Dichloroethane	REG	1/17/2019			469349007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Trichloroethene	REG	1/17/2019			469349007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	1,4-Dichlorobenzene	REG	7/18/2018			454896001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	trans-1,3-Dichloropropene	REG	7/18/2018			454896001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	1,2-Dibromoethane	REG	7/18/2018			454896001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	cis-1,2-Dichloroethene	REG	7/18/2018			454896001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	trans-1,2-Dichloroethene	REG	7/18/2018			454896001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Benzene	REG	7/18/2018			454896001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Bromochloromethane	REG	7/18/2018			454896001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Bromodichloromethane	REG	7/18/2018			454896001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	1,1-Dichloroethane	REG	7/18/2018			454896001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	1,4-Dichlorobenzene	REG	1/22/2018			442179005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	trans-1,3-Dichloropropene	REG	1/22/2018			442179005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	1,2-Dibromoethane	REG	1/22/2018			442179005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	cis-1,2-Dichloroethene	REG	1/22/2018			442179005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	trans-1,2-Dichloroethene	REG	1/22/2018			442179005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Benzene	REG	1/22/2018			442179005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Bromochloromethane	REG	1/22/2018			442179005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Bromodichloromethane	REG	1/22/2018			442179005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	1,1-Dichloroethane	REG	1/22/2018			442179005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Trichloroethene	REG	1/22/2018			442179005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Benzene	REG	4/12/2018			447950009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Bromochloromethane	REG	4/12/2018			447950009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Bromodichloromethane	REG	4/12/2018			447950009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	1,1-Dichloroethane	REG	4/12/2018			447950009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Trichloroethene	REG	4/12/2018			447950009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	trans-1,3-Dichloropropene	REG	4/12/2018			447950009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	1,4-Dichlorobenzene	REG	4/12/2018			447950009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	1,2-Dibromoethane	REG	4/12/2018			447950009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	cis-1,2-Dichloroethene	REG	4/12/2018			447950009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	trans-1,2-Dichloroethene	REG	4/12/2018			447950009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	trans-1,3-Dichloropropene	REG	7/11/2019			484578013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	1,4-Dichlorobenzene	REG	7/11/2019			484578013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	1,2-Dibromoethane	REG	7/11/2019			484578013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	cis-1,2-Dichloroethene	REG	7/11/2019			484578013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	trans-1,2-Dichloroethene	REG	7/11/2019			484578013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Benzene	REG	7/11/2019			484578013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Bromochloromethane	REG	7/11/2019			484578013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Bromodichloromethane	REG	7/11/2019			484578013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	1,1-Dichloroethane	REG	7/11/2019			484578013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Trichloroethene	REG	7/11/2019			484578013	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	trans-1,3-Dichloropropene	REG	4/11/2019			476239013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	1,4-Dichlorobenzene	REG	4/11/2019			476239013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	1,2-Dibromoethane	REG	4/11/2019			476239013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	cis-1,2-Dichloroethene	REG	4/11/2019			476239013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	UY1	WG	MW375UG3-19	trans-1,2-Dichloroethene	REG	4/11/2019			476239013	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Benzene	REG	4/11/2019			476239013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	LU	WG	MW375UG3-19	Bromochloromethane	REG	4/11/2019			476239013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Bromodichloromethane	REG	4/11/2019			476239013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/17/2019			25

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG2-16	Carbon tetrachloride	REG	1/21/2016			389926017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	1,1,1-Trichloroethane	REG	1/21/2016			389926017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Chloromethane	REG	1/21/2016			389926017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Vinyl chloride	REG	1/21/2016			389926017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-17	Dibromochloromethane	REG	7/20/2017			428537001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Carbon tetrachloride	REG	7/20/2017			428537001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	1,1,1-Trichloroethane	REG	7/20/2017			428537001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Chloromethane	REG	7/20/2017			428537001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Vinyl chloride	REG	7/20/2017			428537001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Trichlorofluoromethane	REG	7/20/2017			428537001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	1,2-Dichloropropane	REG	7/20/2017			428537001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-17	Dibromochloromethane	REG	10/19/2016			408717009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Carbon tetrachloride	REG	10/19/2016			408717009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	1,1,1-Trichloroethane	REG	10/19/2016			408717009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Chloromethane	REG	10/19/2016			408717009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Vinyl chloride	REG	10/19/2016			408717009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-17	Dibromochloromethane	REG	1/25/2017			415054005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Carbon tetrachloride	REG	1/25/2017			415054005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	1,1,1-Trichloroethane	REG	1/25/2017			415054005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Chloromethane	REG	1/25/2017			415054005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Vinyl chloride	REG	1/25/2017			415054005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Trichlorofluoromethane	REG	1/25/2017			415054005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	1,2-Dichloropropane	REG	1/25/2017			415054005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Thorium-230	REG	4/18/2017			420977001	GEL	RADS	14269637	HASL 300, Th-01-RC M	1	pCi/L	=		1.49		1.1	4/25/2017		1.12	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Dibromochloromethane	REG	4/18/2017			420977001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Carbon tetrachloride	REG	4/18/2017			420977001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	1,1,1-Trichloroethane	REG	4/18/2017			420977001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Chloromethane	REG	4/18/2017			420977001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Vinyl chloride	REG	4/18/2017			420977001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Trichlorofluoromethane	REG	4/18/2017			420977001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	1,2-Dichloropropane	REG	4/18/2017			420977001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-17	Trichloroethane	REG	10/19/2016			408717009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	1,2-Dichloropropane	REG	10/19/2016			408717009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Dibromochloromethane	REG	10/14/2015			383342009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Carbon tetrachloride	REG	10/14/2015			383342009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	1,1,1-Trichloroethane	REG	10/14/2015			383342009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Chloromethane	REG	10/14/2015			383342009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Vinyl chloride	REG	10/14/2015			383342009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Trichlorofluoromethane	REG	10/14/2015			383342009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	1,2-Dichloropropane	REG	10/14/2015			383342009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Dibromochloromethane	REG	4/7/2016			394905025	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Carbon tetrachloride	REG	4/7/2016			394905025	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	1,1,1-Trichloroethane	REG	4/7/2016			394905025	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Chloromethane	REG	4/7/2016			394905025	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Vinyl chloride	REG	4/7/2016			394905025	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Trichlorofluoromethane	REG	4/7/2016			394905025	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	1,2-Dichloropropane	REG	4/7/2016			394905025	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	Dibromochloromethane	REG	7/13/2015			377062001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Carbon tetrachloride	REG	7/13/2015			377062001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	1,1,1-Trichloroethane	REG	7/13/2015			377062001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Chloromethane	REG	7/13/2015			377062001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Vinyl chloride	REG	7/13/2015			377062001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Trichlorofluoromethane	REG	7/13/2015			377062001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	1,2-Dichloropropane	REG	7/13/2015			377062001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Dibromochloromethane	REG	7/8/2014			352220004	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Carbon tetrachloride	REG	7/8/2014			352220004	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,1,1-Trichloroethane	REG	7/8/2014			352220004	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Chloromethane	REG	7/8/2014			352220004	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Vinyl chloride	REG	7/8/2014			352220004	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Trichlorofluoromethane	REG	7/8/2014			352220004	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,2-Dichloropropane	REG	7/8/2014			352220004	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Dibromochloromethane	REG	4/9/2015			370820007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Carbon tetrachloride	REG	4/9/2015			370820007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	1,1,1-Trichloroethane	REG	4/9/2015			370820007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Chloromethane	REG	4/9/2015			370820007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Vinyl chloride	REG	4/9/2015			370820007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Trichlorofluoromethane	REG	4/9/2015			370820007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	1,2-Dichloropropane	REG	4/9/2015			370820007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Dibromochloromethane	REG	1/21/2015			365612013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Carbon tetrachloride	REG	1/21/2015			365612013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	1,1,1-Trichloroethane	REG	1/21/2015			365612013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Chloromethane	REG	1/21/2015			365612013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Vinyl chloride	REG	1/21/2015			365612013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Trichlorofluoromethane	REG	1/21/2015			365612013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	1,2-Dichloropropane	REG	1/21/2015			365612013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Trichlorofluoromethane	REG	4/15/2014			346770008	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	1,2-Dichloropropane	REG	4/15/2014			346770008	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Dibromochloromethane	REG	4/15/2014			346770008	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Carbon tetrachloride	REG	4/15/2014			346770008	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	1,1,1-Trichloroethane	REG	4/15/2014			346770008	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Chloromethane	REG	4/15/2014			346770008	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Vinyl chloride	REG	4/15/2014			346770008	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,1,1-Trichloroethane	REG	1/15/2014			C14015031001	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Dibromochloromethane	REG	10/16/2014			359287006	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Carbon tetrachloride	REG	10/16/2014			359287006	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/23/2014		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG2-15	1,1-Dichloroethene	REG	1/21/2015			365612013	GEL	VOA	75354	SW846-8260B	1	ug/L			1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	1,1,2-Trichloroethane	REG	1/21/2015			365612013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Bromomethane	REG	4/9/2015			370820007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Dibromomethane	REG	4/9/2015			370820007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Chloroethane	REG	4/9/2015			370820007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Bromoform	REG	4/9/2015			370820007	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	1,1-Dichloroethene	REG	4/9/2015			370820007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	1,1,2-Trichloroethane	REG	4/9/2015			370820007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Styrene	REG	7/8/2014			352220004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	cis-1,3-Dichloropropene	REG	7/8/2014			352220004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Bromomethane	REG	7/8/2014			352220004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Dibromomethane	REG	7/8/2014			352220004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Chloroethane	REG	7/8/2014			352220004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Bromoform	REG	7/8/2014			352220004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,1-Dichloroethene	REG	7/8/2014			352220004	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,1,2-Trichloroethane	REG	7/8/2014			352220004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	cis-1,3-Dichloropropene	REG	4/15/2014			346770008	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Bromomethane	REG	4/15/2014			346770008	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Dibromomethane	REG	4/15/2014			346770008	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Chloroethane	REG	4/15/2014			346770008	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Bromoform	REG	4/15/2014			346770008	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	1,1-Dichloroethene	REG	4/15/2014			346770008	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	1,1,2-Trichloroethane	REG	4/15/2014			346770008	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Styrene	REG	4/15/2014			346770008	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Styrene	REG	10/16/2014			359287006	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	cis-1,3-Dichloropropene	REG	10/16/2014			359287006	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Bromomethane	REG	10/16/2014			359287006	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Dibromomethane	REG	10/16/2014			359287006	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Chloroethane	REG	10/16/2014			359287006	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Bromoform	REG	10/16/2014			359287006	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	1,1-Dichloroethene	REG	10/16/2014			359287006	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	1,1,2-Trichloroethane	REG	10/16/2014			359287006	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	1,1-Dichloroethene	REG	1/15/2014			C14015031001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	1,1,2-Trichloroethane	REG	1/15/2014			C14015031001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-16	Styrene	REG	7/18/2016			401905001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	cis-1,3-Dichloropropene	REG	7/18/2016			401905001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Bromomethane	REG	7/18/2016			401905001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Dibromomethane	REG	7/18/2016			401905001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Chloroethane	REG	7/18/2016			401905001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Bromoform	REG	7/18/2016			401905001	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	1,1-Dichloroethene	REG	7/18/2016			401905001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	1,1,2-Trichloroethane	REG	7/18/2016			401905001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	1,1-Dichloroethene	REG	1/21/2016			389926017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	1,1,2-Trichloroethane	REG	1/21/2016			389926017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Styrene	REG	10/19/2016			408717009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	cis-1,3-Dichloropropene	REG	10/19/2016			408717009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Bromomethane	REG	10/19/2016			408717009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Dibromomethane	REG	10/19/2016			408717009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Chloroethane	REG	10/19/2016			408717009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Bromoform	REG	10/19/2016			408717009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	1,1-Dichloroethene	REG	10/19/2016			408717009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	1,1,2-Trichloroethane	REG	10/19/2016			408717009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-17	Styrene	REG	1/25/2017			415054005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	cis-1,3-Dichloropropene	REG	1/25/2017			415054005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Bromomethane	REG	1/25/2017			415054005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Dibromomethane	REG	1/25/2017			415054005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Chloroethane	REG	1/25/2017			415054005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Bromoform	REG	1/25/2017			415054005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	1,1-Dichloroethene	REG	1/25/2017			415054005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	1,1,2-Trichloroethane	REG	1/25/2017			415054005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Styrene	REG	4/18/2017			420977001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	cis-1,3-Dichloropropene	REG	4/18/2017			420977001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Bromomethane	REG	4/18/2017			420977001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Dibromomethane	REG	4/18/2017			420977001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Chloroethane	REG	4/18/2017			420977001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Bromoform	REG	4/18/2017			420977001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	1,1-Dichloroethene	REG	4/18/2017			420977001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	1,1,2-Trichloroethane	REG	4/18/2017			420977001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-16	Styrene	REG	10/14/2015			383342009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	cis-1,3-Dichloropropene	REG	10/14/2015			383342009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Bromomethane	REG	10/14/2015			383342009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Dibromomethane	REG	10/14/2015			383342009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Chloroethane	REG	10/14/2015			383342009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Bromoform	REG	10/14/2015			383342009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	Styrene	REG	7/13/2015			377062001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	cis-1,3-Dichloropropene	REG	7/13/2015			377062001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Bromomethane	REG	7/13/2015			377062001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Dibromomethane	REG	7/13/2015			377062001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Chloroethane	REG	7/13/2015			377062001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Bromoform	REG	7/13/2015			377062001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-16	1,1-Dichloroethene	REG	10/14/2015			383342009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	1,1,2-Trichloroethane	REG	10/14/2015			383342009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Styrene	REG	4/7/2016			394905025	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	cis-1,3-Dichloropropene	REG	4/7/2016			394905025	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Bromomethane	REG	4/7/2016			394905025	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG-18	Chloroethane	REG	4/12/2018			447950009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Bromoform	REG	4/12/2018			447950009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,1-Dichloroethene	REG	4/12/2018			447950009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,1,2-Trichloroethane	REG	4/12/2018			447950009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Styrene	REG	1/22/2018			442179005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	cis-1,3-Dichloropropene	REG	1/22/2018			442179005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Bromomethane	REG	1/22/2018			442179005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Dibromomethane	REG	1/22/2018			442179005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Chloroethane	REG	1/22/2018			442179005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Bromoform	REG	1/22/2018			442179005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	1,1-Dichloroethene	REG	1/22/2018			442179005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	1,1,2-Trichloroethane	REG	1/22/2018			442179005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-17	Styrene	REG	7/20/2017			428537001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	cis-1,3-Dichloropropene	REG	7/20/2017			428537001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Bromomethane	REG	7/20/2017			428537001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Dibromomethane	REG	7/20/2017			428537001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Chloroethane	REG	7/20/2017			428537001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Bromoform	REG	7/20/2017			428537001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	1,1-Dichloroethene	REG	7/20/2017			428537001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	1,1,2-Trichloroethane	REG	7/20/2017			428537001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Styrene	REG	10/3/2017			434195021	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	cis-1,3-Dichloropropene	REG	10/3/2017			434195021	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Bromomethane	REG	10/3/2017			434195021	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Dibromomethane	REG	10/3/2017			434195021	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Chloroethane	REG	10/3/2017			434195021	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Bromoform	REG	10/3/2017			434195021	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	1,1-Dichloroethene	REG	10/3/2017			434195021	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	1,1,2-Trichloroethane	REG	10/3/2017			434195021	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-19	Styrene	REG	7/11/2019			484578013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	cis-1,3-Dichloropropene	REG	7/11/2019			484578013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Bromomethane	REG	7/11/2019			484578013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Dibromomethane	REG	7/11/2019			484578013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Chloroethane	REG	7/11/2019			484578013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Bromoform	REG	7/11/2019			484578013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	1,1-Dichloroethene	REG	7/11/2019			484578013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	1,1,2-Trichloroethane	REG	7/11/2019			484578013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Styrene	REG	4/11/2019			476239013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	cis-1,3-Dichloropropene	REG	4/11/2019			476239013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	LU	WG	MW375UG3-19	Bromomethane	REG	4/11/2019			476239013	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Dibromomethane	REG	4/11/2019			476239013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Chloroethane	REG	4/11/2019			476239013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Bromoform	REG	4/11/2019			476239013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	UY1	WG	MW375UG3-19	1,1-Dichloroethene	REG	4/11/2019			476239013	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	1,1,2-Trichloroethane	REG	4/11/2019			476239013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-14	1,1,2,2-Tetrachloroethane	REG	7/8/2014			352220004	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,2-Dichlorobenzene	REG	7/8/2014			352220004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,2,3-Trichloropropane	REG	7/8/2014			352220004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Ethylbenzene	REG	7/8/2014			352220004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,2-Dichloroethane	REG	7/8/2014			352220004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Toluene	REG	7/8/2014			352220004	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Chlorobenzene	REG	7/8/2014			352220004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Tetrachloroethene	REG	7/8/2014			352220004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	1,1,1,2-Tetrachloroethane	REG	7/8/2014			352220004	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Chloroform	REG	7/8/2014			352220004	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	1,1,1,2-Tetrachloroethane	REG	4/9/2015			370820007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Chloroform	REG	4/9/2015			370820007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	1,1,2,2-Tetrachloroethane	REG	4/9/2015			370820007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	1,2,3-Trichloropropane	REG	4/9/2015			370820007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Ethylbenzene	REG	1/21/2015			365612013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	1,2-Dichloroethane	REG	1/21/2015			365612013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Toluene	REG	1/21/2015			365612013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Chlorobenzene	REG	1/21/2015			365612013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Tetrachloroethene	REG	1/21/2015			365612013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	1,1,1,2-Tetrachloroethane	REG	1/21/2015			365612013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Chloroform	REG	1/21/2015			365612013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	1,1,2,2-Tetrachloroethane	REG	1/21/2015			365612013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	1,2-Dichlorobenzene	REG	1/21/2015			365612013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	1,2,3-Trichloropropane	REG	1/21/2015			365612013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	1,2-Dichlorobenzene	REG	4/9/2015			370820007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Ethylbenzene	REG	4/9/2015			370820007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	1,2-Dichloroethane	REG	4/9/2015			370820007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Toluene	REG	4/9/2015			370820007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Chlorobenzene	REG	4/9/2015			370820007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Tetrachloroethene	REG	4/9/2015			370820007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Ethylbenzene	REG	4/15/2014			346770008	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	1,2-Dichloroethane	REG	4/15/2014			346770008	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Chlorobenzene	REG	4/15/2014			346770008	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Tetrachloroethene	REG	4/15/2014			346770008	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	1,1,1,2-Tetrachloroethane	REG	4/15/2014			346770008	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Chloroform	REG	4/15/2014			346770008	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	1,1,2,2-Tetrachloroethane	REG	4/15/2014			346770008	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	1,2-Dichlorobenzene	REG	4/15/2014			346770008	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	1,2,3-Trichloropropane	REG	4/15/2014			346770008	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Ethylbenzene	REG	10/16/2014			359287006	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	1,2-Dichloroethane	REG	10/16/2014			359287006	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Toluene	REG	10/16/2014			359287006	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG-16	Ethylbenzene	REG	4/7/2016			394905025	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	1,2-Dichloroethane	REG	4/7/2016			394905025	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Toluene	REG	4/7/2016			394905025	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Chlorobenzene	REG	4/7/2016			394905025	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Tetrachloroethene	REG	4/7/2016			394905025	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	1,1,1,2-Tetrachloroethane	REG	4/7/2016			394905025	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Chloroform	REG	4/7/2016			394905025	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	1,1,2,2-Tetrachloroethane	REG	4/7/2016			394905025	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	1,2-Dichlorobenzene	REG	4/7/2016			394905025	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	1,2,3-Trichloropropane	REG	4/7/2016			394905025	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	1,1,2,2-Tetrachloroethane	REG	7/18/2016			401905001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	1,2-Dichlorobenzene	REG	7/18/2016			401905001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	1,2,3-Trichloropropane	REG	7/18/2016			401905001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	1,1,1,2-Tetrachloroethane	REG	7/18/2016			401905001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Chloroform	REG	7/18/2016			401905001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Ethylbenzene	REG	7/18/2016			401905001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	1,2-Dichloroethane	REG	7/18/2016			401905001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Toluene	REG	7/18/2016			401905001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Chlorobenzene	REG	7/18/2016			401905001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-16	Tetrachloroethene	REG	7/18/2016			401905001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Ethylbenzene	REG	1/25/2017			415054005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	1,2-Dichloroethane	REG	1/25/2017			415054005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Toluene	REG	1/25/2017			415054005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Chlorobenzene	REG	1/25/2017			415054005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Tetrachloroethene	REG	1/25/2017			415054005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	1,1,1,2-Tetrachloroethane	REG	1/25/2017			415054005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Chloroform	REG	1/25/2017			415054005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	UY1	WG	MW375UG-17	1,1,2,2-Tetrachloroethane	REG	1/25/2017			415054005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	1,2-Dichlorobenzene	REG	1/25/2017			415054005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	UY1	WG	MW375UG-17	1,2,3-Trichloropropane	REG	1/25/2017			415054005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Ethylbenzene	REG	10/19/2016			408717009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	1,2-Dichloroethane	REG	10/19/2016			408717009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Toluene	REG	10/19/2016			408717009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Chlorobenzene	REG	10/19/2016			408717009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Tetrachloroethene	REG	10/19/2016			408717009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	1,1,1,2-Tetrachloroethane	REG	10/19/2016			408717009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	Chloroform	REG	10/19/2016			408717009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	1,1,2,2-Tetrachloroethane	REG	10/19/2016			408717009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	1,2-Dichlorobenzene	REG	10/19/2016			408717009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	1,2,3-Trichloropropane	REG	10/19/2016			408717009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG-17	1,1,2,2-Tetrachloroethane	REG	4/18/2017			420977001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	1,2-Dichlorobenzene	REG	4/18/2017			420977001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	1,2,3-Trichloropropane	REG	4/18/2017			420977001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Ethylbenzene	REG	4/18/2017			420977001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	1,2-Dichloroethane	REG	4/18/2017			420977001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Toluene	REG	4/18/2017			420977001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Chlorobenzene	REG	4/18/2017			420977001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Tetrachloroethene	REG	4/18/2017			420977001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	1,1,1,2-Tetrachloroethane	REG	4/18/2017			420977001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-17	Chloroform	REG	4/18/2017			420977001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG-19	1,2-Dichlorobenzene	REG	1/17/2019			469349007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Ethylbenzene	REG	1/17/2019			469349007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	1,2-Dichloroethane	REG	1/17/2019			469349007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Toluene	REG	1/17/2019			469349007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Chlorobenzene	REG	1/17/2019			469349007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Tetrachloroethene	REG	1/17/2019			469349007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	1,1,1,2-Tetrachloroethane	REG	1/17/2019			469349007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Chloroform	REG	1/17/2019			469349007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	1,1,2,2-Tetrachloroethane	REG	1/17/2019			469349007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	1,2,3-Trichloropropane	REG	1/17/2019			469349007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,2-Dichlorobenzene	REG	7/18/2018			454896001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Ethylbenzene	REG	7/18/2018			454896001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,2-Dichloroethane	REG	7/18/2018			454896001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Toluene	REG	7/18/2018			454896001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Chlorobenzene	REG	7/18/2018			454896001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Tetrachloroethene	REG	7/18/2018			454896001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,1,1,2-Tetrachloroethane	REG	7/18/2018			454896001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Chloroform	REG	7/18/2018			454896001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,1,2,2-Tetrachloroethane	REG	7/18/2018			454896001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,2,3-Trichloropropane	REG	7/18/2018			454896001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,2-Dichlorobenzene	REG	1/22/2018			442179005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Ethylbenzene	REG	1/22/2018			442179005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,2-Dichloroethane	REG	1/22/2018			442179005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Toluene	REG	1/22/2018			442179005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Chlorobenzene	REG	1/22/2018			442179005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Tetrachloroethene	REG	1/22/2018			442179005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,1,1,2-Tetrachloroethane	REG	1/22/2018			442179005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Chloroform	REG	1/22/2018			442179005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,1,2,2-Tetrachloroethane	REG	1/22/2018			442179005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,2,3-Trichloropropane	REG	1/22/2018			442179005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Ethylbenzene	REG	4/12/2018			447950009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	1,2-Dichloroethane	REG	4/12/2018			447950009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Toluene	REG	4/12/2018			447950009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Chlorobenzene	REG	4/12/2018			447950009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-18	Tetrachloroethene	REG	4/12/2018			447950009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG4-19	Chloroform	REG	7/11/2019			484578013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	1,1,2,2-Tetrachloroethane	REG	7/11/2019			484578013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	1,2-Dichlorobenzene	REG	7/11/2019			484578013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	1,2,3-Trichloropropane	REG	7/11/2019			484578013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Ethylbenzene	REG	4/11/2019			476239013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	1,2-Dichloroethane	REG	4/11/2019			476239013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Toluene	REG	4/11/2019			476239013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Chlorobenzene	REG	4/11/2019			476239013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Tetrachloroethene	REG	4/11/2019			476239013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	1,1,1,2-Tetrachloroethane	REG	4/11/2019			476239013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Chloroform	REG	4/11/2019			476239013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	1,1,2,2-Tetrachloroethane	REG	4/11/2019			476239013	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	1,2-Dichlorobenzene	REG	4/11/2019			476239013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	1,2,3-Trichloropropane	REG	4/11/2019			476239013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-19	Nitrate as Nitrogen	REG	7/11/2019			484578013	GEL	ANION	N3338	SW846-9056	1.01	mg/L	=		0.1			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-16	Nitrate as Nitrogen	REG	1/21/2016			389926017	GEL	ANION	N3338	SW846-9056	1.03	mg/L	=		0.1			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG3-19	Total Organic Carbon (TOC)	REG	4/11/2019			476239013	GEL	WETCHEM	N997	SW846-9060A	1.05	mg/L	=		2			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-19	Radium-226	REG	10/10/2018			461432001	GEL	RADS	13982633	AN-1418	1.05	pCi/L	J		0.463		0.617	10/30/2018		8.63	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG3-19	Nitrate as Nitrogen	REG	4/11/2019			476239013	GEL	ANION	N3338	SW846-9056	1.06	mg/L	=		0.1			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-17	Strontium-90	REG	7/20/2017			428537001	GEL	RADS	10098972	EPA-905.0-M	1.06	pCi/L	=		3.79		2.13	8/10/2017		2.14	25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-16	Strontium-90	REG	10/14/2015			383342009	GEL	RADS	10098972	EPA-905.0-M	1.07	pCi/L	=		6.04		3.4	11/7/2015		3.41	24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-18	Beta activity	REG	10/3/2017			434195021	GEL	RADS	12587472	SW846-9310	1.1	pCi/L	=		3.24		1.84	10/12/2017		1.85	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG3-18	Total Organic Carbon (TOC)	REG	4/12/2018			447950009	GEL	WETCHEM	N997	SW846-9060A	1.1	mg/L	=		2			4/21/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-19	Nitrate as Nitrogen	REG	1/17/2019			469349007	GEL	ANION	N3338	SW846-9056	1.11	mg/L	=		0.1			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-17	Total Organic Carbon (TOC)	REG	10/19/2016			408717009	GEL	WETCHEM	N997	SW846-9060A	1.13	mg/L	=		2			10/27/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-15	Strontium-90	REG	1/21/2015			365612013	GEL	RADS	10098972	EPA-905.0-M	1.16	pCi/L	=		1.93		1.16	2/12/2015		1.17	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-18	Technetium-99	REG	10/3/2017			434195021	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.16	pCi/L	=		18.4		10.6	10/24/2017		10.6	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	BJ	WG	MW375UG4-18	Total Organic Carbon (TOC)	REG	7/18/2018			454896001	GEL	WETCHEM	N997	SW846-9060A	1.18	mg/L	U		2			7/26/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-14	Nitrate as Nitrogen	REG	7/8/2014			352220004	GEL	ANION	N3338	SW846-9056	1.22	mg/L	=		0.1	S		7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG4-16	Total Organic Carbon (TOC)	REG	7/18/2016			401905001	GEL	WETCHEM	N997	SW846-9060A	1.22	mg/L	=		2			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-17	Nitrate as Nitrogen	REG	10/19/2016			408717009	GEL	ANION	N3338	SW846-9056	1.23	mg/L	=		0.1			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG4-18	Nitrate as Nitrogen	REG	4/12/2018			447950009	GEL	ANION	N3338	SW846-9056	1.24	mg/L	=		0.2			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-14	Beta activity	REG	7/8/2014			352132007	GEL	RADS	12587472	EPA-900.0	1.25	pCi/L	=		9.18		5.26	8/1/2014		5.29	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Thorium-230	REG	1/21/2015			365612013	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.25	pCi/L	=		3.24		2.03	2/14/2015		2.06	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG4-18	Nitrate as Nitrogen	REG	7/18/2018			454896001	GEL	ANION	N3338	SW846-9056	1.27	mg/L	=		0.1			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Beta activity	REG	7/11/2019			484578013	GEL	RADS	12587472	SW846-9310	1.28	pCi/L	=		10.9		5.99	7/30/2019		6	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG2-16	Total Organic Carbon (TOC)	REG	1/21/2016			389926017	GEL	WETCHEM	N997	SW846-9060A	1.28	mg/L	=		2			1/26/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-19	Nitrate as Nitrogen	REG	10/10/2018			461432001	GEL	ANION	N3338	SW846-9056	1.29	mg/L	=		0.5			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Strontium-90	REG	7/18/2018			454896001	GEL	RADS	10098972	EPA-905.0-M	1.29	pCi/L	=		4.62		2.62	8/3/2018		2.63	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-18	Total Organic Carbon (TOC)	REG	10/3/2017			434195021	GEL	WETCHEM	N997	SW846-9060A	1.29	mg/L	=		2			10/14/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG2-15	Nitrate as Nitrogen	REG	1/21/2015			365612013	GEL	ANION	N3338	SW846-9056	1.3	mg/L	=		0.2			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG4-16	Nitrate as Nitrogen	REG	7/18/2016			401905001	GEL	ANION	N3338	SW846-9056	1.32	mg/L	=		0.1			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG2-18	Nitrate as Nitrogen	REG	1/22/2018			442179005	GEL	ANION	N3338	SW846-9056	1.34	mg/L	=		0.2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-14	Potassium	REG	1/15/2014			C14015031001	PGDP	METAL	7440097	SW846-6010B	1.37	mg/L	=		0.2			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG4-14	Total Organic Carbon (TOC)	REG	7/8/2014			352132007	GEL	WETCHEM	N997	SW846-9060	1.37	mg/L	=		2			7/16/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-18	Beta activity	REG	4/12/2018			447950009	GEL	RADS	12587472	SW846-9310	1.38	pCi/L	=		11.6		6.41	5/1/2018		6.41	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-18	Nitrate as Nitrogen	REG	10/3/2017			434195021	GEL	ANION	N3338	SW846-9056	1.41	mg/L	=		0.1			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG4-17	Total Organic Carbon (TOC)	REG	7/20/2017			428537001	GEL	WETCHEM	N997	SW846-9060A	1.41	mg/L	=		2			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-14	Alpha activity	REG	4/15/2014			346703013	GEL	RADS	12587461	EPA-900.0	1.42	pCi/L	=		9.75		4.7	5/7/2014		4.71	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG3-17	Total Organic Carbon (TOC)	REG	4/18/2017			420977001	GEL	WETCHEM	N997	SW846-9060A	1.42	mg/L	=		2			4/26/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-14	Strontium-90	REG	7/8/2014			352132007	GEL	RADS	10098972	EPA-905.0-M	1.46	pCi/L	=		4.67		2.64	7/29/2014		2.65	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Technetium-99	REG	4/9/2015			370820007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.46	pCi/L	=		19.1		11.1	5/3/2015		11.1	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-16	Alpha activity	REG	7/18/2016			401905001	GEL	RADS	12587461	SW846-9310	1.49	pCi/L	=		4.78		2.62	8/12/2016		2.63	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG4-17	Nitrate as Nitrogen	REG	7/20/2017			428537001	GEL	ANION	N3338	SW846-9056	1.49	mg/L	=		0.1			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG1-15	Total Organic Carbon (TOC)	REG	10/16/2014			359300011	GEL	WETCHEM	N997	SW846-9060	1.49	mg/L	=		2			10/21/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-18	Strontium-90	REG	4/12/2018			447950009	GEL	RADS	10098972	EPA-905.0-M	1.5	pCi/L	=		4.49		2.56	4/26/2018		2.57	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-17	Total Organic Carbon (TOC)	REG	1/25/2017			415054005	GEL	WETCHEM	N997	SW846-9060A	1.5	mg/L	=		2			1/28/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-19	Technetium-99	REG	7/11/2019			484578013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.51	pCi/L	=		18.6		10.8	7/23/2019		10.8	25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-15	Nitrate as Nitrogen	REG	7/13/2015			377062001	GEL	ANION	N3338	SW846-9056	1.54	mg/L	=		0.2	S		7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-16	Beta activity	REG	7/18/2016			401905001	GEL	RADS	12587472	SW846-9310	1.55	pCi/L	=		3.5		2.06	8/12/2016		2.08	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-16	Nitrate as Nitrogen	REG	10/14/2015			383342009	GEL	ANION	N3338	SW846-9056	1.56	mg/L	=		0.2	S		10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Beta activity	REG	1/21/2016			389926017	GEL	RADS	12587472	SW846-9310	1.56	pCi/L	=		3.64		2.17	2/9/2016		2.19	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG3-16	Total Organic Carbon (TOC)	REG	4/7/2016			394905025	GEL	WETCHEM	N997	SW846-9060A	1.59	mg/L	=		2			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-15	Nitrate as Nitrogen	REG	10/16/2014			359287006	GEL	ANION	N3338	SW846-9056	1.62	mg/L	=		0.1	S		10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Radium-228	REG	7/8/2014			352132007	GEL	RADS	15262201	EPA-904.0	1.62	pCi/L	=		4.29		2.52	7/22/2014		2.56	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG3-14	Methylene chloride	REG	4/15/2014			346770008	GEL	VOA	75092	SW846-8260B	1.62	ug/L	U		5	S		4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG1-18	Trichloroethene	REG	10/3/2017			434195021	GEL	VOA	79016	SW846-8260B	1.69	ug/L	=		1	I		10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Beta activity	REG	4/18/2017			420977001	GEL	RADS	12587472	SW846-9310	1.74	pCi/L	=		3.01		1.8	5/10/2017		1.82	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG2-15	Total Organic Carbon (TOC)	REG	1/21/2015			365612013	GEL	WETCHEM	N997	SW846-9060A	1.79	mg/L	=		2			1/27/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-16	Radium-228	REG	7/18/2016			401905001	GEL	RADS	15262201	EPA-904.0	1.79	pCi/L	=		4.9		2.84	8/15/2016		2.88	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG2-17	Acetone	REG	1/25/2017			415054005	GEL	VOA	67641	SW846-8260B	1.8	ug/L	=		5	S		1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-18	Strontium-90	REG	1/22/2018			442179005	GEL	RADS	10098972	EPA-905.0-M	1.99	pCi/L	=		4.32		2.54	1/31/2018		2.56	25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-17	Beta activity	REG	10/19/2016			408717009	GEL	RADS	12587472	SW846-9310	2	pCi/L	=		1.94		1.19	11/15/2016		1.23	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-14	Vinyl chloride	REG	1/15/2014			C14015031001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Bromide	REG	1/15/2014			C14015031001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Iodide	REG	1/15/2014			C14015031001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-18	Radium-228	REG	10/3/2017			434195021	GEL	RADS	15262201	EPA-904.0	2.01	pCi/L	=		4.75		2.78	10/30/2017		2.82	25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-19	Radium-228	REG	10/10/2018			461432001	GEL	RADS	15262201	EPA-904.0	2.05	pCi/L	=		3.92		2.34	10/29/2018		2.4	25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-14	Radium-228	REG	4/15/2014			346703013	GEL	RADS	15262201	EPA-904.0	2.08	pCi/L	=		4.67		2.74	5/5/2014		2.79	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG4-17	Iron	REG	7/20/2017			428537001	GEL	METAL	7439896	SW846-6020	2.09	mg/L	=		0.1	I		8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-18	Radium-228	REG	4/12/2018			447950009	GEL	RADS	15262201	EPA-904.0	2.11	pCi/L	=		3.29		2.03	4/24/2018		2.1	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-16	Radium-228	REG	1/21/2016			389926017	GEL	RADS	15262201	EPA-904.0	2.17	pCi/L	=		3.36		2.06	2/10/2016		2.14	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG-19	Beta activity	REG	4/11/2019			476239013	GEL	RADS	12587472	SW846-9310	3.52	pCi/L	=		11.2		6.41	4/29/2019		6.44	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1
MW375		WG	MW375UG-14	Chloride	REG	1/15/2014			C14015031001	PGDP	ANION	16887006	SW846-9056	3.6	mg/L	=		2	S		1/16/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG-18	Acetone	REG	7/18/2018			454896001	GEL	VOA	67641	SW846-8260B	3.66	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-15	Radium-228	REG	7/13/2015			377062001	GEL	RADS	15262201	EPA-904.0	3.7	pCi/L	=		4.27		2.72	7/29/2015		2.88	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG-17	Radium-228	REG	4/18/2017			420977001	GEL	RADS	15262201	EPA-904.0	3.77	pCi/L	=		4.63		2.93	5/11/2017		3.08	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG-12	Chloride	REG	1/25/2017			415054005	GEL	ANION	16887006	SW846-9056	3.88	mg/L	=		0.2			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	W	WG	MW375UG-19	Chloride	REG	7/11/2019			484578013	GEL	ANION	16887006	SW846-9056	3.89	mg/L	=		0.2			7/12/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG-17	Chloride	REG	4/18/2017			420977001	GEL	ANION	16887006	SW846-9056	3.9	mg/L	=		1			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG2-19	Chloride	REG	1/17/2019			469349007	GEL	ANION	16887006	SW846-9056	3.93	mg/L	=		0.2			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG3-16	Chloride	REG	4/7/2016			394905025	GEL	ANION	16887006	SW846-9056	4.05	mg/L	=		0.2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	W	WG	MW375UG-19	Chloride	REG	4/11/2019			476239013	GEL	ANION	16887006	SW846-9056	4.22	mg/L	=		0.2			4/12/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG3-18	Chloride	REG	4/12/2018			447950009	GEL	ANION	16887006	SW846-9056	4.36	mg/L	=		0.2			4/16/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG3-15	Chloride	REG	4/9/2015			370820007	GEL	ANION	16887006	SW846-9056	4.42	mg/L	=		0.2			4/10/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Alpha activity	REG	1/21/2015			365612013	GEL	RADS	12587461	EPA-900.0	4.43	pCi/L	=		10.1		5.95	2/10/2015		6	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG1-19	Chloride	REG	10/10/2018			461432001	GEL	ANION	16887006	SW846-9056	4.44	mg/L	=		0.2			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG-17	Chloride	REG	7/20/2017			428537001	GEL	ANION	16887006	SW846-9056	4.49	mg/L	=		0.2			7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	W	WG	MW375UG1-18	Chloride	REG	10/3/2017			434195021	GEL	ANION	16887006	SW846-9056	4.53	mg/L	=		0.2			10/4/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG4-16	Chloride	REG	7/18/2016			401905001	GEL	ANION	16887006	SW846-9056	4.54	mg/L	=		0.2			7/19/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG2-16	Chloride	REG	1/21/2016			389926017	GEL	ANION	16887006	SW846-9056	4.54	mg/L	=		0.2			1/23/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG2-18	Chloride	REG	1/22/2018			442179005	GEL	ANION	16887006	SW846-9056	4.57	mg/L	=		0.2			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-17	Chloride	REG	10/19/2016			408717009	GEL	ANION	16887006	SW846-9056	4.65	mg/L	=		0.2			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG3-14	Chloride	REG	4/15/2014			346770008	GEL	ANION	16887006	SW846-9056	4.66	mg/L	=		0.2	S		4/16/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	W	WG	MW375UG4-18	Chloride	REG	7/18/2018			454896001	GEL	ANION	16887006	SW846-9056	4.74	mg/L	=		0.2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG-19	Alpha activity	REG	4/11/2019			476239013	GEL	RADS	12587461	SW846-9310	4.96	pCi/L	=		9.46		5.87	4/29/2019		5.93	25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Beta activity	REG	7/18/2018			454896001	GEL	RADS	12587472	SW846-9310	4.97	pCi/L	=		9.18		5.54	7/26/2018		5.6	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-15	4-Methyl-2-pentanone	REG	4/9/2015			370820007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	4-Methyl-2-pentanone	REG	1/21/2015			365612013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	4-Methyl-2-pentanone	REG	7/8/2014			352220004	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	4-Methyl-2-pentanone	REG	4/15/2014			346770008	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	trans-1,3-Dichloropropene	REG	1/15/2014			C14015031001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	4-Methyl-2-pentanone	REG	10/16/2014			359287006	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	1,4-Dichlorobenzene	REG	1/15/2014			C14015031001	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	1,2-Dibromoethane	REG	1/15/2014			C14015031001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Benzene	REG	1/15/2014			C14015031001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Bromochloromethane	REG	1/15/2014			C14015031001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Bromodichloromethane	REG	1/15/2014			C14015031001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-16	4-Methyl-2-pentanone	REG	4/7/2016			394905025	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	4-Methyl-2-pentanone	REG	10/14/2015			383342009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	4-Methyl-2-pentanone	REG	7/13/2015			377062001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-16	4-Methyl-2-pentanone	REG	7/18/2016			401905001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	4-Methyl-2-pentanone	REG	1/21/2016			389926017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-14	4-Methyl-2-pentanone	REG	7/8/2014			352220004	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	4-Methyl-2-pentanone	REG	4/15/2014			346770008	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	trans-1,3-Dichloropropene	REG	1/15/2014			C14015031001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	4-Methyl-2-pentanone	REG	10/16/2014			359287006	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Bromomethane	REG	1/15/2014			C14015031001	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Dibromomethane	REG	1/15/2014			C14015031001	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Chloroethane	REG	1/15/2014			C14015031001	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Carbon disulfide	REG	1/15/2014			C14015031001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Bromoform	REG	1/15/2014			C14015031001	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Acrolein	REG	10/16/2014			359287006	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Vinyl acetate	REG	10/16/2014			359287006	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Trans-1,4-Dichloro-2-butene	REG	10/16/2014			359287006	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Acetone	REG	10/16/2014			359287006	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Styrene	REG	1/15/2014			C14015031001	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	cis-1,3-Dichloropropene	REG	1/15/2014			C14015031001	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Carbon disulfide	REG	10/16/2014			359287006	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-16	Acrolein	REG	7/18/2016			401905001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Vinyl acetate	REG	7/18/2016			401905001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Trans-1,4-Dichloro-2-butene	REG	7/18/2016			401905001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Acetone	REG	7/18/2016			401905001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-16	Carbon disulfide	REG	7/18/2016			401905001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Acrolein	REG	1/21/2016			389926017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Vinyl acetate	REG	1/21/2016			389926017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Trans-1,4-Dichloro-2-butene	REG	1/21/2016			389926017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Acetone	REG	1/21/2016			389926017	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-16	Carbon disulfide	REG	1/21/2016			389926017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/27/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Trans-1,4-Dichloro-2-butene	REG	10/19/2016			408717009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Acrolein	REG	10/19/2016			408717009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Vinyl acetate	REG	10/19/2016			408717009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG2-17	Acrolein	REG	1/25/2017			415054005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Vinyl acetate	REG	1/25/2017			415054005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Trans-1,4-Dichloro-2-butene	REG	1/25/2017			415054005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Carbon disulfide	REG	1/25/2017			415054005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/31/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Acrolein	REG	4/18/2017			420977001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Vinyl acetate	REG	4/18/2017			420977001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Trans-1,4-Dichloro-2-butene	REG	4/18/2017			420977001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Acetone	REG	4/18/2017			420977001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Carbon disulfide	REG	4/18/2017			420977001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-17	Acetone	REG	10/19/2016			408717009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-17	Carbon disulfide	REG	10/19/2016			408717009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/21/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Acrolein	REG	10/14/2015			383342009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Vinyl acetate	REG	10/14/2015			383342009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Trans-1,4-Dichloro-2-butene	REG	10/14/2015			383342009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Acetone	REG	10/14/2015			383342009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Carbon disulfide	REG	10/14/2015			383342009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/20/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Acrolein	REG	4/7/2016			394905025	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Vinyl acetate	REG	4/7/2016			394905025	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Trans-1,4-Dichloro-2-butene	REG	4/7/2016			394905025	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Acetone	REG	4/7/2016			394905025	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-16	Carbon disulfide	REG	4/7/2016			394905025	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/12/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	Acrolein	REG	7/13/2015			377062001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Vinyl acetate	REG	7/13/2015			377062001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Trans-1,4-Dichloro-2-butene	REG	7/13/2015			377062001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Acetone	REG	7/13/2015			377062001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Carbon disulfide	REG	7/13/2015			377062001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/16/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-18	Vinyl acetate	REG	7/18/2018			454896001	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Trans-1,4-Dichloro-2-butene	REG	7/18/2018			454896001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Carbon disulfide	REG	7/18/2018			454896001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Acrolein	REG	7/18/2018			454896001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Acrolein	REG	1/17/2019			469349007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Vinyl acetate	REG	1/17/2019			469349007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Trans-1,4-Dichloro-2-butene	REG	1/17/2019			469349007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Acetone	REG	1/17/2019			469349007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Carbon disulfide	REG	1/17/2019			469349007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Acrolein	REG	10/10/2018			461432001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Vinyl acetate	REG	10/10/2018			461432001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Trans-1,4-Dichloro-2-butene	REG	10/10/2018			461432001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Acetone	REG	10/10/2018			461432001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Carbon disulfide	REG	10/10/2018			461432001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Acrolein	REG	1/22/2018			442179005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Vinyl acetate	REG	1/22/2018			442179005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Trans-1,4-Dichloro-2-butene	REG	1/22/2018			442179005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Acetone	REG	1/22/2018			442179005	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Carbon disulfide	REG	1/22/2018			442179005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-18	Acrolein	REG	4/12/2018			447950009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-18	Vinyl acetate	REG	4/12/2018			447950009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-18	Trans-1,4-Dichloro-2-butene	REG	4/12/2018			447950009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-18	Acetone	REG	4/12/2018			447950009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-18	Carbon disulfide	REG	4/12/2018			447950009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-18	Carbon disulfide	REG	10/3/2017			434195021	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Acrolein	REG	7/20/2017			428537001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Vinyl acetate	REG	7/20/2017			428537001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Trans-1,4-Dichloro-2-butene	REG	7/20/2017			428537001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Acetone	REG	7/20/2017			428537001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Carbon disulfide	REG	7/20/2017			428537001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Trans-1,4-Dichloro-2-butene	REG	10/3/2017			434195021	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Acetone	REG	10/3/2017			434195021	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Acrolein	REG	10/3/2017			434195021	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Vinyl acetate	REG	10/3/2017			434195021	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-19	Acrolein	REG	7/11/2019			484578013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Vinyl acetate	REG	7/11/2019			484578013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Trans-1,4-Dichloro-2-butene	REG	7/11/2019			484578013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Acetone	REG	7/11/2019			484578013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Carbon disulfide	REG	7/11/2019			484578013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Acrolein	REG	4/11/2019			476239013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Vinyl acetate	REG	4/11/2019			476239013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Trans-1,4-Dichloro-2-butene	REG	4/11/2019			476239013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Acetone	REG	4/11/2019			476239013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	UY1	WG	MW375UG3-19	Carbon disulfide	REG	4/11/2019			476239013	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-14	2-Hexanone	REG	7/8/2014			352220004	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Iodomethane	REG	7/8/2014			352220004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Methylene chloride	REG	7/8/2014			352220004	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	2-Butanone	REG	7/8/2014			352220004	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/12/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	2-Hexanone	REG	4/9/2015			370820007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Iodomethane	REG	4/9/2015			370820007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	Methylene chloride	REG	4/9/2015			370820007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	2-Hexanone	REG	1/21/2015			365612013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Iodomethane	REG	1/21/2015			365612013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Methylene chloride	REG	1/21/2015			365612013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	2-Butanone	REG	1/21/2015			365612013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-15	2-Butanone	REG	4/9/2015			370820007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/16/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	2-Hexanone	REG	4/15/2014			346770008	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	Iodomethane	REG	4/15/2014			346770008	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-14	2-Butanone	REG	4/15/2014			346770008	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/22/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	2-Hexanone	REG	10/16/2014			359287006	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/23/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Iodomethane	REG	10/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375		WG	MW375UG3-17	Iodomethane	REG	4/18/2017			420977001	GEL	VOA	74884	SW846-8260B	5	ug/L			5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Methylene chloride	REG	4/18/2017			420977001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	2-Butanone	REG	4/18/2017			420977001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-19	Iodomethane	REG	1/17/2019			469349007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Methylene chloride	REG	1/17/2019			469349007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	2-Butanone	REG	1/17/2019			469349007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	2-Hexanone	REG	1/17/2019			469349007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	2-Hexanone	REG	7/18/2018			454896001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Iodomethane	REG	7/18/2018			454896001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Methylene chloride	REG	7/18/2018			454896001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	2-Butanone	REG	7/18/2018			454896001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	2-Hexanone	REG	1/22/2018			442179005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Iodomethane	REG	1/22/2018			442179005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	2-Hexanone	REG	4/12/2018			447950009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-18	Iodomethane	REG	4/12/2018			447950009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-18	Methylene chloride	REG	4/12/2018			447950009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-18	2-Butanone	REG	4/12/2018			447950009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/19/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	Methylene chloride	REG	1/22/2018			442179005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-18	2-Butanone	REG	1/22/2018			442179005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-17	2-Hexanone	REG	7/20/2017			428537001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Iodomethane	REG	7/20/2017			428537001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	Methylene chloride	REG	7/20/2017			428537001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-17	2-Butanone	REG	7/20/2017			428537001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	2-Hexanone	REG	10/3/2017			434195021	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-19	2-Hexanone	REG	10/10/2018			461432001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Iodomethane	REG	10/10/2018			461432001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	Methylene chloride	REG	10/10/2018			461432001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-19	2-Butanone	REG	10/10/2018			461432001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/15/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-18	Iodomethane	REG	10/3/2017			434195021	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Methylene chloride	REG	10/3/2017			434195021	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	2-Butanone	REG	10/3/2017			434195021	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/9/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-19	2-Hexanone	REG	7/11/2019			484578013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Iodomethane	REG	7/11/2019			484578013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	Methylene chloride	REG	7/11/2019			484578013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-19	2-Butanone	REG	7/11/2019			484578013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/18/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	2-Hexanone	REG	4/11/2019			476239013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	LUY1	WG	MW375UG3-19	Iodomethane	REG	4/11/2019			476239013	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	Methylene chloride	REG	4/11/2019			476239013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-19	2-Butanone	REG	4/11/2019			476239013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/17/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-15	Beta activity	REG	4/9/2015			370820007	GEL	RADS	12587472	EPA-900.0	5.02	pCi/L	=		14.6		8.45	4/29/2015		8.49	24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-15	Technetium-99	REG	1/21/2015			365612013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.06	pCi/L	=		17.3		10.2	2/3/2015		10.2	24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	XU	WG	MW375UG4-16	Radium-228	REG	4/7/2016			394905025	GEL	RADS	15262201	EPA-904.0	5.12	pCi/L	UJ		6.41		3.91	5/9/2016		4.15	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG4-14	Chloride	REG	7/8/2014			352220004	GEL	ANION	16887006	SW846-9056	5.13	mg/L	=		0.2	S		7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	E	WG	MW375UG4-19	Magnesium	REG	7/11/2019			484578013	GEL	METAL	7439954	SW846-6020	5.15	mg/L	=		0.03			7/24/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG3-19	Magnesium	REG	4/11/2019			476239013	GEL	METAL	7439954	SW846-6020	5.26	mg/L	=		0.03			5/1/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-19	Magnesium	REG	1/17/2019			469349007	GEL	METAL	7439954	SW846-6020	5.33	mg/L	=		0.03			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-15	Chloride	REG	1/21/2015			365612013	GEL	ANION	16887006	SW846-9056	5.42	mg/L	=		0.2			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG4-15	Alpha activity	REG	7/13/2015			377062001	GEL	RADS	12587461	EPA-900.0	5.43	pCi/L	=		9.07		5.75	8/6/2015		5.82	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG4-15	Chloride	REG	7/13/2015			377062001	GEL	ANION	16887006	SW846-9056	5.44	mg/L	=		0.2			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG4-15	Magnesium	REG	7/13/2015			377062001	GEL	METAL	7439954	SW846-6020	5.47	mg/L	=		0.03			8/5/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-18	Magnesium	REG	4/12/2018			447950009	GEL	METAL	7439954	SW846-6020	5.47	mg/L	=		0.03			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-18	Alpha activity	REG	7/18/2018			454896001	GEL	RADS	12587461	EPA-9310	5.5	pCi/L	=		10.4		6.31	7/26/2018		6.37	25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-18	Magnesium	REG	7/18/2018			454896001	GEL	METAL	7439954	SW846-6020	5.51	mg/L	=		0.03			8/8/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-14	Magnesium	REG	7/8/2014			352132007	GEL	METAL	7439954	SW846-6020	5.57	mg/L	=		0.03			8/10/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-14	Magnesium	REG	1/15/2014			C14015031001	PGDP	METAL	7439954	SW846-6010B	5.59	mg/L	=		0.025			2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-16	Alpha activity	REG	1/21/2016			389926017	GEL	RADS	12587461	SW846-9310	5.64	pCi/L	=		4.92		3.52	2/9/2016		3.64	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-16	Chloride	REG	10/14/2015			383342009	GEL	ANION	16887006	SW846-9056	5.69	mg/L	=		0.2			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	E	WG	MW375UG2-17	Magnesium	REG	1/25/2017			415054005	GEL	METAL	7439954	SW846-6020	5.7	mg/L	=		0.03			2/14/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG2-15	Magnesium	REG	1/21/2015			365612013	GEL	METAL	7439954	SW846-6020	5.74	mg/L	=		0.03			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-17	Magnesium	REG	4/18/2017			420977001	GEL	METAL	7439954	SW846-6020	5.79	mg/L	=		0.03			5/2/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG1-14	Magnesium	REG	4/15/2014			346703013	GEL	METAL	7439954	SW846-6020	5.85	mg/L	=		0.03			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG1-18	Magnesium	REG	10/3/2017			434195021	GEL	METAL	7439954	SW846-6020	5.88	mg/L	=		0.03			10/20/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG1-15	Magnesium	REG	10/16/2014			359300011	GEL	METAL	7439954	SW846-6020	5.9	mg/L	=		0.03			11/11/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-16	Magnesium	REG	1/21/2016			389926017	GEL	METAL	7439954	SW846-6020	5.9	mg/L	=		0.03			2/11/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-17	Magnesium	REG	10/19/2016			408717009	GEL	METAL	7439954	SW846-6020	5.91	mg/L	=		0.03			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-16	Magnesium	REG	10/14/2015			383342009	GEL	METAL	7439954	SW846-6020	6	mg/L	=		0.03			11/6/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	E	WG	MW375UG2-18	Magnesium	REG	1/22/2018			442179005	GEL	METAL	7439954	SW846-6020	6	mg/L	J		0.03			1/24/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG4-18	Total Organic Halides (TOX)	REG	7/18/2018			454896001	GEL	WETCHEM	N1003	SW846-9020B	6	ug/L	=		10	S		8/1/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-16	Magnesium	REG	7/18/2016			401905001	GEL	METAL	7439954	SW846-6020	6.04	mg/L	=		0.03			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	Beta activity	REG	7/13/2015			377062001	GEL	RADS	12587472	EPA-900.0	6.09	pCi/L	=		8.85		5.56	8/6/2015		5.66	24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	B	WG	MW375UG4-17	Magnesium	REG	7/20/2017			428537001	GEL	METAL	7439954	SW846-6020	6.1	mg/L	=		0.03			8/4/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-14	Alpha activity	REG	7/8/2014			352132007	GEL	RADS	12587461	EPA-900.0	6.12	pCi/L	=		11.2		6.88	8/1/2014		6.96	23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Thorium-232	REG	10/16/2014			359300011	GEL	RADS	N2608	HASL 300, Th-01-RC M	6.14	pCi/L	=		9.94		7.87	10/30/2014		7.98	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG1-15	Chloride	REG	10/16/2014			359287006	GEL	ANION	16887006	SW846-9056	6.19	mg/L	J		0.2	S		10/17/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-16	Magnesium	REG	4/7/2016			394905025	GEL	METAL	7439954	SW846-6020	6.23	mg/L	=		0.03			4/15/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG3-15	Magnesium	REG	4/9/2015			370820007	GEL	METAL	7439954	SW846-6020	6.34	mg/L	=		0.03			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG1-19	Magnesium	REG	10/10/2018			461432001	GEL	METAL	7439954	SW846-6020	6.49	mg/L	=		0.03			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG1-14	Tritium	REG	4/15/2014			346703013	GEL	RADS	10028178	EPA-906.0	7.2	pCi/L	=		244		139	5/5/2014		139	23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-14	Technetium-99	REG	1/15/2014			C14015031001	PGDP	RADS	14133767	RL-7100	7.38	pCi/L	=		17.2		11.5	2/8/2014		11.5	23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG4-17	Total Organic Halides (TOX)	REG	7/20/2017			428537001	GEL	WETCHEM	N1003	SW846-9020B	7.9	ug/L	=		10	S		8/3/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	J	WG	MW375UG3-16	Total Organic Halides (TOX)	REG	4/7/2016			394905025	GEL	WETCHEM	N1003	SW846-9020B	7.94	ug/L	=		10	S		4/28/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	J	WG	MW375UG4-15	Total Organic Halides (TOX)	REG	7/13/2015			377062001	GEL	WETCHEM	N1003	SW846-9020B	8.28	ug/L	=		10	S		7/29/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG4-19	Total Organic Halides (TOX)	REG	7/11/2019			484578013	GEL	WETCHEM	N1003	SW846-9020B	8.28	ug/L	=		10			8/1/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-19	Alpha activity	REG	1/17/2019			469349007	GEL	RADS	12587461	SW846-9310	8.71	pCi/L	=		10.6		7.17	2/6/2019		7.31	25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	J	WG	MW375UG1-17	Total Organic Halides (TOX)	REG	10/19/2016			408717009	GEL	WETCHEM	N1003	SW846-9020B	8.72	ug/L	=		10	S		11/9/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW375	U	WG	MW375UG2-14	Total Xylene	REG	1/15/2014			C14015031001	PGDP	VOA	1330207	SW846-8260B	15	ug/L			15			1/19/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-15	Calcium	REG	4/9/2015			370820007	GEL	METAL	7440702	SW846-6020	15.1	mg/L	=		0.2			4/28/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	J	WG	MW375UG1-15	Chemical Oxygen Demand (COD)	REG	10/16/2014			359300011	GEL	WETCHEM	N179	EPA-410.4	15.2	mg/L	=		20	S		10/21/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	B	WG	MW375UG4-17	Calcium	REG	7/20/2017			428537001	GEL	METAL	7440702	SW846-6020	15.4	mg/L	=		0.2			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG3-14	Calcium	REG	4/15/2014			346703013	GEL	METAL	7440702	SW846-6020	15.4	mg/L	=		0.2			4/25/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-15	Total Organic Halides (TOX)	REG	1/21/2015			365612013	GEL	WETCHEM	N1003	SW846-9020B	15.6	ug/L	=		10	S		2/13/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-14	Total Organic Halides (TOX)	REG	1/15/2014			160-5203-2	TALMO	WETCHEM	N1003	SW846-9020B	16	ug/L	=		5			2/6/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	B	WG	MW375UG3-19R	Total Organic Halides (TOX)	REG	5/28/2019			480404020	GEL	WETCHEM	N1003	SW846-9020B	16	ug/L	J		10			6/7/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-17	Calcium	REG	1/25/2017			415054005	GEL	METAL	7440702	SW846-6020	16.1	mg/L	=		0.2			2/17/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	BJ	WG	MW375UG1-19	Chemical Oxygen Demand (COD)	REG	10/10/2018			461432001	GEL	WETCHEM	N179	EPA-410.4	16.4	mg/L	U		20			10/18/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG3-16	Calcium	REG	4/7/2016			394905025	GEL	METAL	7440702	SW846-6020	16.6	mg/L	=		0.2			4/19/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	B	WG	MW375UG3-15	Total Organic Halides (TOX)	REG	4/9/2015			370820007	GEL	WETCHEM	N1003	SW846-9020B	16.7	ug/L	U		10			5/6/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-17	Total Organic Halides (TOX)	REG	1/25/2017			415054005	GEL	WETCHEM	N1003	SW846-9020B	16.9	ug/L	=		10			2/6/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG2-14	Sodium	REG	1/15/2014			C14015031001	PGDP	METAL	7440235	SW846-6010B	17.1	mg/L	=		1	S		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG4-14	Total Organic Halides (TOX)	REG	7/8/2014			352132007	GEL	WETCHEM	N1003	SW846-9020B	17.2	ug/L	=		10	S		7/24/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	JN	WG	MW375UG4-18	Chemical Oxygen Demand (COD)	REG	7/18/2018			454896001	GEL	WETCHEM	N179	EPA-410.4	19.4	mg/L	=		20			8/9/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-15	Chemical Oxygen Demand (COD)	REG	4/9/2015			370820007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/17/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-14	Chemical Oxygen Demand (COD)	REG	4/15/2014			346703013	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			5/1/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG3-16	Chemical Oxygen Demand (COD)	REG	4/7/2016			394905025	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/14/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG1-16	Chemical Oxygen Demand (COD)	REG	10/14/2015			383342009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/30/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-15	Chemical Oxygen Demand (COD)	REG	7/13/2015			377062001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/15/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG2-16	Chemical Oxygen Demand (COD)	REG	1/21/2016			389926017	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/29/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG4-17	Chemical Oxygen Demand (COD)	REG	7/20/2017			428537001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/27/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG2-17	Chemical Oxygen Demand (COD)	REG	1/25/2017			415054005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG3-17	Chemical Oxygen Demand (COD)	REG	4/18/2017			420977001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/26/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-18	Chemical Oxygen Demand (COD)	REG	10/3/2017			434195021	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/6/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG4-19	Chemical Oxygen Demand (COD)	REG	7/11/2019			484578013	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/16/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-17	Chemical Oxygen Demand (COD)	REG	10/19/2016			408717009	GEL	WETCHEM	N179	EPA-410.4	21.2	mg/L	=		20			10/24/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-16	Sulfate	REG	10/14/2015			383342009	GEL	ANION	14808798	SW846-9056	23.4	mg/L	=		0.8			10/15/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG4-15	Sulfate	REG	7/13/2015			377062001	GEL	ANION	14808798	SW846-9056	23.6	mg/L	=		0.8			7/14/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG1-15	Sulfate	REG	10/16/2014			359287006	GEL	ANION	14808798	SW846-9056	23.6	mg/L	=		4			10/18/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-19	Sulfate	REG	1/17/2019			469349007	GEL	ANION	14808798	SW846-9056	24.1	mg/L	=		0.8			1/18/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-19	Sulfate	REG	7/11/2019			484578013	GEL	ANION	14808798	SW846-9056	24.2	mg/L	=		0.8			7/14/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-19	Sulfate	REG	10/10/2018			461432001	GEL	ANION	14808798	SW846-9056	24.5	mg/L	=		2			10/11/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-17	Sulfate	REG	10/19/2016			408717009	GEL	ANION	14808798	SW846-9056	24.5	mg/L	=		2			10/20/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	W	WG	MW375UG3-18	Sulfate	REG	4/12/2018			447950009	GEL	ANION	14808798	SW846-9056	25.5	mg/L	=		0.8			4/13/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-18	Sulfate	REG	1/22/2018			442179005	GEL	ANION	14808798	SW846-9056	25.9	mg/L	=		0.8			1/23/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-18	Sulfate	REG	7/18/2018			454896001	GEL	ANION	14808798	SW846-9056	25.9	mg/L	=		2			7/19/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	W	WG	MW375UG3-19	Sulfate	REG	4/11/2019			476239013	GEL	ANION	14808798	SW846-9056	26.1	mg/L	=		0.8			4/14/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-16	Sulfate	REG	7/18/2016			401905001	GEL	ANION	14808798	SW846-9056	26.8	mg/L	=		2			7/20/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG4-14	Chemical Oxygen Demand (COD)	REG	7/8/2014			352132007	GEL	WETCHEM	N179	EPA-410.4	27.1	mg/L	=		20			7/17/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-15	Sulfate	REG	1/21/2015			365612013	GEL	ANION	14808798	SW846-9056	27.6	mg/L	=		0.8			1/22/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-16	Sulfate	REG	1/21/2016			389926017	GEL	ANION	14808798	SW846-9056	28.2	mg/L	=		0.8			1/22/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-18	Sulfate	REG	10/3/2017			434195021	GEL	ANION	14808798	SW846-9056	29.2	mg/L	=		2			10/5/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG3-16	Sulfate	REG	4/7/2016			394905025	GEL	ANION	14808798	SW846-9056	30.1	mg/L	=		2			4/8/2016			24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG3-15	Sulfate	REG	4/9/2015			370820007	GEL	ANION	14808798	SW846-9056	30.4	mg/L	=		0.8			4/11/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG4-14	Sulfate	REG	7/8/2014			352220004	GEL	ANION	14808798	SW846-9056	30.5	mg/L	=		4			7/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-17	Sulfate	REG	1/25/2017			415054005	GEL	ANION	14808798	SW846-9056	30.6	mg/L	=		2			1/27/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG3-17	Sulfate	REG	4/18/2017			420977001	GEL	ANION	14808798	SW846-9056	34.5	mg/L	=		0.4			4/19/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375	U	WG	MW375UG1-17	Tritium	REG	10/19/2016			408717009	GEL	RADS	10028178	EPA-906.0-M	35	pCi/L	=		246		134	11/14/2016		135	24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG2-14	Chemical Oxygen Demand (COD)	REG	1/15/2014			C14015031001	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/10/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-14	Sulfate	REG	4/15/2014			346770008	GEL	ANION	14808798	SW846-9056	37.6	mg/L	J		4	S		4/17/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG4-17	Sulfate	REG	7/20/2017			428537001	GEL	ANION	14808798	SW846-9056	37.7	mg/L	=		2	S		7/21/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG2-14	Calcium	REG	1/15/2014			C14015031001	PGDP	METAL	7440702	SW846-6010B	38.9	mg/L	=		1	S		2/7/2014			23677	UG14-02	C-746-U Landfill Quarterly (January) UG14-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-14	Total Organic Halides (TOX)	REG	4/15/2014			346703013	GEL	WETCHEM	N1003	SW846-9020B	40	ug/L	=		10	S		5/5/2014			23714	UG14-03	C-746-U Landfill Quarterly (April) UG14-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG3-19	Chemical Oxygen Demand (COD)	REG	4/11/2019			476239013	GEL	WETCHEM	N179	EPA-410.4	40.9	mg/L	=		20			4/26/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG2-16	Tritium	REG	1/21/2016			389926017	GEL	RADS	10028178	EPA-906.0-M	41.8	pCi/L	=		232		136	2/13/2016		136	24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	B	WG	MW375UG4-16	Chemical Oxygen Demand (COD)	REG	7/18/2016			401905001	GEL	WETCHEM	N179	EPA-410.4	47.4	mg/L	U		20	S		7/25/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375	U	WG	MW375UG3-18	Tritium	REG	4/12/2018			447950009	GEL	RADS	10028178	EPA-906.0-M	47.9	pCi/L	=		221		129	4/26/2018		129	25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-17	Tritium	REG	4/18/2017			420977001	GEL	RADS	10028178	EPA-906.0-M	49.1	pCi/L	=		208		121	4/29/2017		122	24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG3-18	Sodium	REG	4/12/2018			447950009	GEL	METAL	7440235	SW846-6020	49.3	mg/L	=		1.25			5/9/2018			25253	UG18-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG4-16	Tritium	REG	7/18/2016			401905001	GEL	RADS	10028178	EPA-906.0-M	51	pCi/L	=		261		143	8/10/2016		144	24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG2-19	Sodium	REG	1/17/2019			469349007	GEL	METAL	7440235	SW846-6020	52	mg/L	=		2.5			1/23/2019			25487	UG19-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG2-18	Sodium	REG	1/22/2018			442179005	GEL	METAL	7440235	SW846-6020	52.7	mg/L	=		2.5			1/25/2018			25189	UG18-02	C-746-U Landfill Quarterly (January)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-18	Sodium	REG	10/3/2017			434195021	GEL	METAL	7440235	SW846-6020	52.8	mg/L	=		2.5			10/21/2017			25084	UG18-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG4-19	Sodium	REG	7/11/2019			484578013	GEL	METAL	7440235	SW846-6020	52.9	mg/L	=		1.25			7/25/2019			25644	UG19-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG4-18	Sodium	REG	7/18/2018			454896001	GEL	METAL	7440235	SW846-6020	53	mg/L	=		2.5			8/11/2018			25321	UG18-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG3-19	Sodium	REG	4/11/2019			476239013	GEL	METAL	7440235	SW846-6020	53.7	mg/L	=		2.5			5/2/2019			25541	UG19-03	C-746-U Landfill Quarterly (April)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375		WG	MW375UG1-15	Sodium	REG	10/16/2014			359300011	GEL	METAL	7440235	SW846-6020	54.6	mg/L	=		5			11/12/2014			23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG1-19	Sodium	REG	10/10/2018			461432001	GEL	METAL	7440235	SW846-6020	55.3	mg/L	=		2.5			11/6/2018			25389	UG19-01	C-746-U Landfill Quarterly (October)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW375	U	WG	MW375UG3-16	Tritium	REG	4/7/2016			394905025	GEL	RADS	10028178	EPA-906.0-M	55.7	pCi/L	=		248		137	5/3/2016		138	24423	UG16-03	C-746-U Landfill Quarterly (April) UG16-03	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG4-16	Sodium	REG	7/18/2016			401905001	GEL	METAL	7440235	SW846-6020	55.7	mg/L	=		2.5			8/12/2016			24519	UG16-04	C-746-U Landfill Quarterly (July) UG16-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG1-17	Sodium	REG	10/19/2016			408717009	GEL	METAL	7440235	SW846-6020	57.5	mg/L	=		2.5			11/16/2016			24622	UG17-01	C-746-U Landfill Quarterly (October) UG17-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG2-15	Sodium	REG	1/21/2015			365612013	GEL	METAL	7440235	SW846-6020	58.2	mg/L	=		2.5			2/18/2015			24013	UG15-02	C-746-U Landfill Quarterly (January) UG15-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG4-17	Sodium	REG	7/20/2017			428537001	GEL	METAL	7440235	SW846-6020	58.5	mg/L	=		2.5			8/7/2017			25018	UG17-04	C-746-U Landfill Quarterly (July)	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG4-15	Sodium	REG	7/13/2015			377062001	GEL	METAL	7440235	SW846-6020	60.4	mg/L	=		2.5			8/7/2015			24215	UG15-04	C-746-U Landfill Quarterly (July) UG15-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG1-16	Sodium	REG	10/14/2015			383342009	GEL	METAL	7440235	SW846-6020	61.3	mg/L	=		6.25			11/10/2015			24278	UG16-01	C-746-U Landfill Quarterly (October) UG16-01	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG2-17	Sodium	REG	1/25/2017			415054005	GEL	METAL	7440235	SW846-6020	64.2	mg/L	=		2.5			2/22/2017			24795	UG17-02	C-746-U Landfill Quarterly (January) UG17-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG3-17	Sodium	REG	4/18/2017			420977001	GEL	METAL	7440235	SW846-6020	65.2	mg/L	=		2.5			5/3/2017			24894	UG17-03	C-746-U Landfill Quarterly (April) UG17-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW375		WG	MW375UG3-15	Sodium	REG	4/9/2015			370820007	GEL	METAL	7440235	SW846-6020	66	mg/L	=		2.5			4/29/2015			24080	UG15-03	C-746-U Landfill Quarterly (April) UG15-03	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375	U	WG	MW375UG1-15	Tritium	REG	10/16/2014			359300011	GEL	RADS	10028178	EPA-906.0-M	66.1	pCi/L	=		259		151	11/8/2014		151	23864	UG15-01	C-746-U Landfill Quarterly (October) UG15-01	-2907.85	5886.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG4-14	Sodium	REG	7/8/2014			352132007	GEL	METAL	7440235	SW846-6020	68.4	mg/L	=		5			8/9/2014			23787	UG14-04	C-746-U Landfill Quarterly (July) UG14-04	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW375		WG	MW375UG2-16	Sodium	REG	1/21/2016			389926017	GEL	METAL	7440235	SW846-6020	70.9	mg/L	=		2.5			2/12/2016			24359	UG16-02	C-746-U Landfill Quarterly (January) UG16-02	-2907.85	5886.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW375		WG	MW375UG3-16	Sodium	REG	4/7/2016			394905025	GEL	METAL	7440235	SW846-6020	73.4	mg/L	=		2.5			4/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW381	U	WG	MW381T1-19	Cadmium	REG	12/12/2018			466818002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381A1-16	Cadmium	REG	12/14/2015			387496003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	U	WG	MW381T1-19	Cobalt	REG	12/12/2018			466818002	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381A1-16	Cobalt	REG	12/14/2015			387496003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381		WG	MW381A1-16	Copper	REG	12/14/2015			387496003	GEL	METAL	7440508	SW846-6020	0.00145	mg/L	X		0.001	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	J	WG	MW381A1-16	Nickel	REG	12/14/2015			387496003	GEL	METAL	7440020	SW846-6020	0.00157	mg/L	X		0.002	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381		WG	MW381T1-19	Copper	REG	12/12/2018			466818002	GEL	METAL	7440508	SW846-6020	0.00184	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381T1-19	Nickel	REG	12/12/2018			466818002	GEL	METAL	7440020	SW846-6020	0.002	mg/L	X		0.002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381T1-19	Lead	REG	12/12/2018			466818002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381A1-16	Lead	REG	12/14/2015			387496003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	J	WG	MW381A1-16	Chromium	REG	12/14/2015			387496003	GEL	METAL	7440473	SW846-6020	0.00262	mg/L	X		0.01	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	U	WG	MW381T1-19	Antimony	REG	12/12/2018			466818002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381A1-16	Antimony	REG	12/14/2015			387496003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	J	WG	MW381A1-16	Manganese	REG	12/14/2015			387496003	GEL	METAL	7439965	SW846-6020	0.00389	mg/L	X		0.005	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	U	WG	MW381T1-19	Selenium	REG	12/12/2018			466818002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381A1-16	Selenium	REG	12/14/2015			387496003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	U	WG	MW381T1-19	Manganese	REG	12/12/2018			466818002	GEL	METAL	7439965	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381T1-19	Arsenic	REG	12/12/2018			466818002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381A1-16	Arsenic	REG	12/14/2015			387496003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	U	WG	MW381T1-19	Chromium	REG	12/12/2018			466818002	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381T1-19	Zinc	REG	12/12/2018			466818002	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381A1-16	Zinc	REG	12/14/2015			387496003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	U	WG	MW381A1-16	Ethane	REG	12/14/2015			387496003	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	U	WG	MW381A1-16	Methane	REG	12/14/2015			387496003	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	U	WG	MW381A1-16	Ethylene	REG	12/14/2015			387496003	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	J	WG	MW381A1-16	Aluminum	REG	12/14/2015			387496003	GEL	METAL	7429905	SW846-6020	0.0379	mg/L	X		0.05	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	U	WG	MW381T1-19	Aluminum	REG	12/12/2018			466818002	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	J	WG	MW381A1-16	Iron	REG	12/14/2015			387496003	GEL	METAL	7439896	SW846-6020	0.0628	mg/L	X		0.1	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	U	WG	MW381T1-19	Iron	REG	12/12/2018			466818002	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381		WG	MW381A1-16	Barium	REG	12/14/2015			387496003	GEL	METAL	7440393	SW846-6020	0.151	mg/L	X		0.002			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381		WG	MW381T1-19	Fluoride	REG	12/12/2018			466818002	GEL	ANION	16984488	SW846-9056	0.157	mg/L	X		0.1			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381		WG	MW381A1-16	Fluoride	REG	12/14/2015			387496003	GEL	ANION	16984488	SW846-9056	0.159	mg/L	X		0.1			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381		WG	MW381T1-19	Barium	REG	12/12/2018			466818002	GEL	METAL	7440393	SW846-6020	0.16	mg/L	X		0.002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381T1-19	Phosphate as Phosphorous	REG	12/12/2018			466818002	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381A1-16	Phosphate as Phosphorous	REG	12/14/2015			387496003	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	J	WG	MW381A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496003	GEL	WETCHEM	N997	SW846-9060	0.723	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	J	WG	MW381A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496003	GEL	WETCHEM	N997	SW846-9060	0.741	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	J	WG	MW381A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496003	GEL	WETCHEM	N997	SW846-9060	0.747	mg/L	X		1	S		12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	J	WG	MW381A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496003	GEL	WETCHEM	N997	SW846-9060	0.756	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	J	WG	MW381A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496003	GEL	WETCHEM	N997	SW846-9060	0.766	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	J	WG	MW381T1-19	Total Organic Carbon (TOC)	REG	12/12/2018			466818002	GEL	WETCHEM	N997	SW846-9060A	0.967	mg/L	X		2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381		WG	MW381A1-16	Potassium	REG	12/14/2015			387496003	GEL	METAL	7440097	SW846-6020	1.34	mg/L	X		0.3			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381		WG	MW381T1-19	Potassium	REG	12/12/2018			466818002	GEL	METAL	7440097	SW846-6020	1.49	mg/L	X		0.3			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381		WG	MW381A1-16	Nitrate as Nitrogen	REG	12/14/2015			387496003	GEL	ANION	N3338	SW846-9056	2.33	mg/L	X		0.5	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	W	WG	MW381T1-19	Nitrate as Nitrogen	REG	12/12/2018			466818002	GEL	ANION	N3338	SW846-9056	2.53	mg/L	X		0.1	S		12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381		WG	MW381A1-16	Magnesium	REG	12/14/2015			387496003	GEL	METAL	7439954	SW846-6020	9.96	mg/L	X		0.03			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381		WG	MW381T1-19	Magnesium	REG	12/12/2018			466818002	GEL	METAL	7439954	SW846-6020	10.2	mg/L	X		0.03			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381		WG	MW381A1-16	Silica	REG	12/14/2015			387496003	GEL	WETCHEM	7631869	EPA-200.7	15.8	mg/L	X		0.213			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381	BJ	WG	MW381T1-19	Methane	REG	12/12/2018			466818002	GEL	VOA	74828	RSK175	20.3	ug/L	X		25	S		12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381		WG	MW381A1-16	Sulfate	REG	12/14/2015			387496003	GEL	ANION	14808798	SW846-9056	20.3	mg/L	X		2	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381		WG	MW381T1-19	Sulfate	REG	12/12/2018			466818002	GEL	ANION	14808798	SW846-9056	20.7	mg/L	X		0.4			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381		WG	MW381A1-16	Calcium	REG	12/14/2015			387496003	GEL	METAL	7440702	SW846-6020	23.1	mg/L	X		0.2			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381		WG	MW381T1-19	Calcium	REG	12/12/2018			466818002	GEL	METAL	7440702	SW846-6020	24.3	mg/L	X		0.2			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381T1-19	Ethane	REG	12/12/2018			466818002	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	U	WG	MW381T1-19	Ethylene	REG	12/12/2018			466818002	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381		WG	MW381A1-16	Sodium	REG	12/14/2015			387496003	GEL	METAL	7440235	SW846-6020	33.7	mg/L	X		0.25			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381		WG	MW381T1-19	Sodium	REG	12/12/2018			466818002	GEL	METAL	7440235	SW846-6020	34.2	mg/L	X		0.25			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381		WG	MW381T1-19	Chloride	REG	12/12/2018			466818002	GEL	ANION	16887006	SW846-9056	36	mg/L	X		1			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381		WG	MW381A1-16	Chloride	REG	12/14/2015			387496003	GEL	ANION	16887006	SW846-9056	37.6	mg/L	X		1			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381		WG	MW381A1-16	Alkalinity as CaCO3	REG	12/14/2015			387496003	GEL	WETCHEM	N44	EPA-310.1	94.6	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381		WG	MW381T1-19	Alkalinity as CaCO3	REG	12/12/2018			466818002	GEL	WETCHEM	N44	EPA-310.1	97.6	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381	*	WG	MW381T1-19	Dissolved Solids	REG	12/12/2018			466818002	GEL	WETCHEM	N340	EPA-160.1	200	mg/L	X		14.3	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW381		WG	MW381A1-16	Dissolved Solids	REG	12/14/2015			387496003	GEL	WETCHEM	N340	EPA-160.1	239	mg/L	X		14.3	S		12/16/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW381		WG	MW381T1-19	Silica	REG	12/12/2018			466818002	GEL	WETCHEM	7631869	EPA-200.7	16700	ug/L	X		213			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-4892.9	7745.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-16	Tritium	REG	4/12/2016			395116005	GEL	RADS	10028178	EPA-906.0-M	-131	pCi/L	=		228		109	5/9/2016		109	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-19	Tritium	REG	7/16/2019			484877007	GEL	RADS	10028178	EPA-906.0-M	-88.7	pCi/L	=		296		165	7/22/2019		165	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-18	Tritium	REG	10/10/2017			434754009	GEL	RADS	10028178	EPA-906.0-M	-61.5	pCi/L	=		235		131	11/2/2017		131	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-19	Tritium	REG	10/16/2018			461934001	GEL	RADS	10028178	EPA-906.0-M	-51.9	pCi/L	=		246		123	10/25/2018		123	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Tritium	REG	4/17/2019			476794003	GEL	RADS	10028178	EPA-906.0-M	-45.4	pCi/L	=		222		126	5/12/2019		126	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-17	Tritium	FR	1/4/2017			413720003	GEL	RADS	10028178	EPA-906.0-M	-39.2	pCi/L	=		205		116	1/17/2017		116	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-18	Tritium	REG	7/18/2018			454900003	GEL	RADS	10028178	EPA-906.0-M	-34.6	pCi/L	=		251		143	7/25/2018		143	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-17	Tritium	REG	1/4/2017			413720005	GEL	RADS	10028178	EPA-906.0-M	-6.36	pCi/L	=		206		118	1/17/2017		118	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-14	Tritium	REG	1/23/2014			C14023078001	PGDP	RADS	10028178	EPA-906.0	-4.7	pCi/L	=		229		679	2/15/2014		679	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-16	Alpha activity	REG	7/19/2016			401986005	GEL	RADS	12587461	SW846-9310	-3.11	pCi/L	=		4.82		2.04	8/15/2016		2.04	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-19	Strontium-90	FR	1/22/2019			469611011	GEL	RADS	10098972	EPA-905.0-M	-2.17	pCi/L	=		4.07		1.7	2/5/2019		1.7	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-16	Strontium-90	REG	7/19/2016			401986005	GEL	RADS	10098972	EPA-905.0-M	-1.86	pCi/L	=		6.38		3.24	8/16/2016		3.24	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-14	Strontium-90	REG	7/14/2014			352611001	GEL	RADS	10098972	EPA-905.0-M	-1.57	pCi/L	=		5.48		2.74	7/26/2014		2.74	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-17	Alpha activity	REG	10/10/2016			407701005	GEL	RADS	12587461	SW846-9310	-1.51	pCi/L	=		4.96		1.83	11/1/2016		1.83	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG2-16	Strontium-90	REG	1/7/2016			388881003	GEL	RADS	10098972	EPA-905.0-M	-1.51	pCi/L	=		5.61		2.78	1/28/2016		2.78	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Alpha activity	FR	1/7/2016			388881001	GEL	RADS	12587461	SW846-9310	-1.5	pCi/L	=		4.92		2.44	1/24/2016		2.44	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	Alpha activity	REG	4/20/2017			421278007	GEL	RADS	12587461	SW846-9310	-1.49	pCi/L	=		4.88		2.3	5/11/2017		2.3	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-16	Alpha activity	REG	1/7/2016			388881003	GEL	RADS	12587461	SW846-9310	-1.42	pCi/L	=		4.8		1.92	1/24/2016		1.92	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-15	Alpha activity	REG	10/23/2014			359802001	GEL	RADS	12587461	EPA-900.0	-1.23	pCi/L	UJ		14.4		6.54	11/13/2014		6.54	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-18	Strontium-90	REG	7/18/2018			454900003	GEL	RADS	10098972	EPA-905.0-M	-1.15	pCi/L	=		3.65		1.74	8/3/2018		1.74	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-17	Alpha activity	FR	1/4/2017			413720003	GEL	RADS	12587461	SW846-9310	-1.08	pCi/L	=		4.85		2.32	1/18/2017		2.32	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-16	Strontium-90	REG	10/21/2015			383811003	GEL	RADS	10098972	EPA-905.0-M	-1.01	pCi/L	=		4.51		2.2	11/10/2015		2.2	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Strontium-90	REG	7/16/2015			377439001	GEL	RADS	10098972	EPA-905.0-M	-0.952	pCi/L	=		2.45		1.06	8/10/2015		1.06	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-17	Alpha activity	REG	1/4/2017			413720005	GEL	RADS	12587461	SW846-9310	-0.917	pCi/L	=		3.37		1.52	1/18/2017		1.52	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-18	Alpha activity	FR	1/24/2018			442318001	GEL	RADS	12587461	SW846-9310	-0.875	pCi/L	=		9.16		3.72	1/31/2018		3.72	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Strontium-90	REG	1/24/2018			442318003	GEL	RADS	10098972	EPA-905.0-M	-0.843	pCi/L	=		4.77		2.47	2/3/2018		2.47	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-15	Thorium-230	REG	10/23/2014			359802001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.828	pCi/L	=		6.04		2.22	11/8/2014		2.23	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Alpha activity	REG	4/8/2014			346204007	GEL	RADS	12587461	EPA-900.0	-0.817	pCi/L	=		8.98		3.72	4/29/2014		3.73	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-17	Strontium-90	REG	7/18/2017			428258003	GEL	RADS	10098972	EPA-905.0-M	-0.747	pCi/L	=		3.69		1.82	8/10/2017		1.82	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Strontium-90	REG	10/10/2017			434754009	GEL	RADS	10098972	EPA-905.0-M	-0.732	pCi/L	=		3.51		1.65	10/27/2017		1.65	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-18	Alpha activity	REG	4/18/2018			448375003	GEL	RADS	12587461	SW846-9310	-0.702	pCi/L	=		12.7		5.98	5/5/2018		5.98	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Thorium-230	REG	10/16/2018			461934001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.305	pCi/L	=		1.82		0.656	10/23/2018		0.657	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	Thorium-230	REG	4/18/2018			448375003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.279	pCi/L	=		1.4		0.417	5/2/2018		0.419	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Thorium-230	FR	1/22/2019			469611011	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.265	pCi/L	=		1.36		0.475	1/25/2019		0.476	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Alpha activity	REG	1/22/2019			469611013	GEL	RADS	12587461	SW846-9310	-0.252	pCi/L	=		11.8		5.26	2/13/2019		5.26	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Alpha activity	REG	7/18/2018			454900003	GEL	RADS	12587461	SW846-9310	-0.233	pCi/L	=		13.2		6.23	7/26/2018		6.23	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-16	Thorium-230	FR	1/7/2016			388881001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.229	pCi/L	=		0.811		0.254	1/21/2016		0.255	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	BU	WG	MW384SG2-14	Strontium-90	REG	1/23/2014			C14023078001	PGDP	RADS	10098972	RL-7140	-0.159	pCi/L	=		2.04		0.0352	2/3/2014		0.0589	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-19	Thorium-230	REG	7/16/2019			484877007	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.147	pCi/L	=		1.45		0.59	7/18/2019		0.59	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Radium-226	REG	7/18/2018			454900003	GEL	RADS	13982633	AN-1418	0.61	pCi/L	=		0.61		0.182	7/26/2018		0.184	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-14	Thorium-230	REG	4/8/2014			346204007	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.106	pCi/L	=		3.85		1.83	4/15/2014		1.83	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Strontium-90	REG	4/8/2014			346204007	GEL	RADS	10098972	EPA-905.0	-0.101	pCi/L	=		2.8		1.44	4/29/2014		1.44	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-19	Strontium-90	REG	7/16/2019			484877007	GEL	RADS	10098972	EPA-905.0-M	-0.0942	pCi/L	=		3.37		1.68	8/2/2019		1.68	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-14	Tritium	REG	7/14/2014			352611001	GEL	RADS	10028178	EPA-906.0-M	-0.0725	pCi/L	=		243		124	8/1/2014		124	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Thorium-230	REG	1/23/2014			C14023078001	PGDP	RADS	14269637	RL-7128	-0.00804	pCi/L	=		0.319		0.00522	3/3/2014		0.137	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	BJ	WG	MW384SG4-14	Uranium, Dissolved	REG	7/14/2014			352613001	GEL	METAL-D	7440611D	SW846-6020	0.000072	mg/L	U		0.0002	S		8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	BJ	WG	MW384DSG2-17	Mercury	FR	1/4/2017			413720003	GEL	METAL	7439976	SW846-7470A	0.00009	mg/L	U		0.0002	S		1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	BJ	WG	MW384SG2-17	Mercury	REG	1/4/2017			413720005	GEL	METAL	7439976	SW846-7470A	0.00009	mg/L	U		0.0002	S		1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG4-14	Cobalt	REG	7/14/2014			352611001	GEL	METAL	7440484	SW846-6020	0.0001	mg/L	=		0.001	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG3-14	Cobalt	REG	4/8/2014			346204007	GEL	METAL	7440484	SW846-6020	0.00011	mg/L	=		0.001	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG2-17	Cobalt	REG	1/4/2017			413720005	GEL	METAL	7440484	SW846-6020	0.000111	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384DSG2-17	Cobalt	FR	1/4/2017			413720003	GEL	METAL	7440484	SW846-6020	0.000114	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG2-17	Uranium, Dissolved	REG	1/4/2017			413720006	GEL	METAL-D	7440611D	SW846-6020	0.000123	mg/L	=		0.0002			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384DSG2-17	Uranium, Dissolved	FR	1/4/2017			413720004	GEL	METAL-D	7440611D	SW846-6020	0.000127	mg/L	=		0.0002			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG4-15	Uranium, Dissolved	REG	7/16/2015			377439002	GEL	METAL-D	7440611D	SW846-6020	0.00013	mg/L	U		0.0002			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG2-15	Cobalt	REG	4/15/2015			371184001	GEL	METAL	7440484	SW846-6020	0.00014	mg/L	=		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG1-15	Cobalt	REG	10/23/2014			359802001	GEL	METAL	7440484	SW846-6020	0.00016	mg/L	=		0.001	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG3-14	Molybdenum	REG	4/8/2014			346204007	GEL	METAL	7439987	SW846-6020	0.00017	mg/L	U		0.0005	S		4/28/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG3-15	Molybdenum	REG	4/15/2015			371184001	GEL	METAL	7439987	SW846-6020	0.00018	mg/L	=		0.0005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	BJ	WG	MW384SG4-14	Molybdenum	REG	7/14/2014			352611001	GEL	METAL	7439987	SW846-6020	0.00019	mg/L	U		0.0005	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-16	Mercury	REG	4/12/2016			395116005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Mercury	REG	7/16/2015			377439001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Mercury	REG	10/21/2015			383811003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/2/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Mercury	REG	1/7/2016			388881003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Mercury	FR	1/7/2016			388881001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Mercury	REG	10/10/2016			407701005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/28/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Mercury	REG	7/19/2016			401986005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	Mercury	REG	4/20/2017			421278007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-14	Mercury	REG	1/23/2014			C14023078001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Mercury	REG	4/8/2014			346204007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/22/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Mercury	REG	10/23/2014			359802001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Mercury	REG	1/6/2015			364386005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Mercury	REG	7/14/2014			352611001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Mercury	REG	4/15/2015			371184001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-19	Mercury	REG	4/17/2019			476794003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/14/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Mercury	REG	7/16/2019			484877007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Mercury	REG	1/22/2019			469611013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Mercury	FR	1/22/2019			469611011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	Mercury	REG	4/18/2018			448375003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	UN	WG	MW384DSG2-18	Mercury	FR	1/24/2018			442318001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	UN	WG	MW384SG2-18	Mercury	REG	1/24/2018			442318003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Mercury	REG	7/18/2018			454900003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Mercury	REG	10/16/2018			461934001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-17	Mercury	REG	7/18/2017			428258003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Mercury	REG	10/10/2017			434754009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-16	Uranium, Dissolved	REG	4/12/2016			395116006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Uranium, Dissolved	REG	7/19/2016			401986006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-15	Uranium, Dissolved	REG	4/15/2015			371184002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Uranium, Dissolved	REG	10/21/2015			383811004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-14	Uranium, Dissolved	REG	4/8/2014			346207007	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Uranium, Dissolved	REG	10/23/2014			359802002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Uranium, Dissolved	REG	1/6/2015			364386006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-17	Uranium, Dissolved	REG	7/18/2017			428258004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Uranium, Dissolved	REG	4/20/2017			421278008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Uranium, Dissolved	REG	10/10/2017			434754010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	J	WG	MW384SG2-19	Copper	REG	10/16/2018			461934001	GEL	METAL	7440508	SW846-6020	0.00037	mg/L	=		0.001	S		11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-15	Cobalt	REG	1/6/2015			364386005	GEL	METAL	7440484	SW846-6020	0.0004	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG3-17	Copper	REG	4/20/2017			421278007	GEL	METAL	7440508	SW846-6020	0.000407	mg/L	=		0.001	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG4-15	Copper	REG	7/16/2015			377439001	GEL	METAL	7440508	SW846-6020	0.00043	mg/L	U		0.001	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-16	Beryllium	REG	4/12/2016			395116005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Beryllium	REG	7/16/2015			377439001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/6/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-16	Beryllium	REG	10/21/2015			383811003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Beryllium	REG	1/7/2016			388881003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/25/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Beryllium	FR	1/7/2016			388881001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/25/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Beryllium	REG	10/10/2016			407701005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Beryllium	REG	7/19/2016			401986005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	Beryllium	REG	4/20/2017			421278007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-14	Beryllium	REG	4/8/2014			346204007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Beryllium	REG	10/23/2014			359802001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/15/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Beryllium	REG	1/6/2015			364386005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Beryllium	REG	7/14/2014			352611001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Beryllium	REG	4/15/2015			371184001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-19	Beryllium	REG	4/17/2019			476794003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/15/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Beryllium	REG	7/16/2019			484877007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Beryllium	REG	1/22/2019			469611013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Beryllium	FR	1/22/2019			469611011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	Beryllium	REG	4/18/2018			448375003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Beryllium	FR	1/24/2018			442318001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Beryllium	REG	1/24/2018			442318003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Beryllium	REG	7/18/2018			454900003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Beryllium	REG	10/16/2018			461934001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-17	Beryllium	REG	7/18/2017			428258003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Beryllium	FR	1/4/2017			413720003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Beryllium	REG	1/4/2017			413720005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Beryllium	REG	10/10/2017			434754009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-16	Molybdenum	REG	4/12/2016			395116005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Molybdenum	REG	7/19/2016			401986005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-17	Molybdenum	FR	1/4/2017			413720003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Molybdenum	REG	1/4/2017			413720005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-17	Molybdenum	REG	10/10/2016			407701005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-15	Molybdenum	REG	10/23/2014			359802001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Molybdenum	REG	1/6/2015			364386005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Molybdenum	REG	10/21/2015			383811003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-18	Molybdenum	REG	10/10/2017			434754009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-18	Molybdenum	REG	4/18/2018			448375003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Molybdenum	REG	7/18/2018			454900003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Molybdenum	REG	1/22/2019			469611013	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Molybdenum	FR	1/22/2019			469611011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Molybdenum	REG	10/16/2018			461934001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG1-17	Copper	REG	10/10/2016			407701005	GEL	METAL	7440508	SW846-6020	0.000511	mg/L	=		0.001	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-15	Copper	REG	10/23/2014			359802001	GEL	METAL	7440508	SW846-6020	0.00052	mg/L	=		0.001	S		11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG4-16	Lead	REG	7/19/2016			401986005	GEL	METAL	7439921	SW846-6020	0.000523	mg/L	=		0.002	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-16	Copper	REG	10/21/2015			383811003	GEL	METAL	7440508	SW846-6020	0.000523	mg/L	=		0.001	S		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG3-15	Nickel	REG	4/15/2015			371184001	GEL	METAL	7440020	SW846-6020	0.00054	mg/L	=		0.002	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG3-15	Copper	REG	4/15/2015			371184001	GEL	METAL	7440508	SW846-6020	0.00055	mg/L	U		0.001	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG4-17	Copper	REG	7/18/2017			428258003	GEL	METAL	7440508	SW846-6020	0.000578	mg/L	=		0.001	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG1-18	Cobalt	REG	10/10/2017			434754009	GEL	METAL	7440484	SW846-6020	0.000584	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG1-17	Nickel	REG	10/10/2016			407701005	GEL	METAL	7440020	SW846-6020	0.000604	mg/L	=		0.002	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG3-19	Nickel	REG	4/17/2019			476794003	GEL	METAL	7440020	SW846-6020	0.000607	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-19	Copper	REG	7/16/2019			484877007	GEL	METAL	7440508	SW846-6020	0.000608	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG3-19	Copper	REG	4/17/2019			476794003	GEL	METAL	7440508	SW846-6020	0.000617	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG1-18	Copper	REG	10/10/2017			434754009	GEL	METAL	7440508	SW846-6020	0.000639	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG3-16	Copper	REG	4/12/2016			395116005	GEL	METAL	7440508	SW846-6020	0.000684	mg/L	=		0.001	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-19	Nickel	REG	10/16/2018			461934001	GEL	METAL	7440020	SW846-6020	0.000718	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384DSG2-19	Nickel	FR	1/22/2019			469611011	GEL	METAL	7440020	SW846-6020	0.00073	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-19	Nickel	REG	7/16/2019			484877007	GEL	METAL	7440020	SW846-6020	0.000738	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG1-16	Nickel	REG	10/21/2015			383811003	GEL	METAL	7440020	SW846-6020	0.000756	mg/L	=		0.002	S		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG2-19	Nickel	REG	1/22/2019			469611013	GEL	METAL	7440020	SW846-6020	0.000789	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384DSG2-16	Nickel	FR	1/7/2016			388881001	GEL	METAL	7440020	SW846-6020	0.000853	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG3-18	Copper	REG	4/18/2018			448375003	GEL	METAL	7440508	SW846-6020	0.000887	mg/L	=		0.001			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-16	Nickel	REG	1/7/2016			388881003	GEL	METAL	7440020	SW846-6020	0.000906	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG4-14	Copper	REG	7/14/2014			352611001	GEL	METAL	7440508	SW846-6020	0.00092	mg/L	U		0.001	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384DSG2-18	Copper	FR	1/24/2018			442318001	GEL	METAL	7440508	SW846-6020	0.000926	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-17	Copper	REG	1/4/2017			413720005	GEL	METAL	7440508	SW846-6020	0.000979	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-14	Beryllium	REG	1/23/2014			C14023078001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-16	Cobalt	REG	4/12/2016			395116005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Cobalt	REG	7/19/2016			401986005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Cobalt	REG	10/21/2015			383811003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Cobalt	REG	7/16/2015			377439001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Cobalt	REG	1/23/2014			C14023078001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Uranium, Dissolved	REG	1/23/2014			C14023078001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-17	Cobalt	REG	7/18/2017			428258003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-17	Cobalt	REG	10/10/2016			407701005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Cobalt	REG	1/7/2016			388881003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Cobalt	FR	1/7/2016			388881001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	Cobalt	REG	4/20/2017			421278007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-18	Cobalt	REG	4/18/2018			448375003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Cobalt	REG	1/24/2018			442318003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Cobalt	FR	1/24/2018			442318001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384DSG2-16	Silver	FR	1/7/2016			388881001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Silver	REG	7/19/2016			401986605	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-18	Silver	REG	10/10/2017			434754009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Silver	REG	7/18/2017			428258003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Silver	REG	1/4/2017			413720005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Silver	FR	1/4/2017			413720003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-17	Silver	REG	4/20/2017			421278007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-17	Silver	REG	10/10/2016			407701005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	UN	WG	MW384SG2-14	Silver	REG	1/23/2014			C14023078001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Silver	REG	4/8/2014			346204007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Silver	REG	10/23/2014			359802001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Silver	REG	1/6/2015			364386005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Silver	REG	4/15/2015			371184001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Silver	REG	7/14/2014			352611001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Silver	REG	7/16/2015			377439001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Silver	REG	10/21/2015			383811003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-19	Silver	REG	1/22/2019			469611013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Silver	FR	1/22/2019			469611011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Silver	REG	10/16/2018			461934001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	Silver	REG	4/18/2018			448375003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Silver	REG	7/18/2018			454900003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Silver	REG	1/24/2018			442318001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Silver	FR	1/24/2018			442318001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Silver	REG	7/16/2019			484877007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Silver	REG	4/17/2019			476794003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG1-18	Nickel	REG	10/10/2017			434754009	GEL	METAL	7440020	SW846-6020	0.00101	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-18	Copper	REG	7/18/2018			454900003	GEL	METAL	7440508	SW846-6020	0.00102	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-17	Copper	FR	1/4/2017			413720003	GEL	METAL	7440508	SW846-6020	0.00104	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384DSG2-16	Manganese	FR	1/7/2016			388881001	GEL	METAL	7439965	SW846-6020	0.00104	mg/L	=		0.005			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG3-18	Nickel	REG	4/18/2018			448375003	GEL	METAL	7440020	SW846-6020	0.00108	mg/L	=		0.002			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-14	Nickel	REG	7/14/2014			352611001	GEL	METAL	7440020	SW846-6020	0.00109	mg/L	=	S	0.002			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384DSG2-17	Nickel	FR	1/4/2017			413720003	GEL	METAL	7440020	SW846-6020	0.0011	mg/L	=		0.002			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384DSG2-18	Nickel	FR	1/24/2018			442318001	GEL	METAL	7440020	SW846-6020	0.00113	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-17	Nickel	REG	1/4/2017			413720005	GEL	METAL	7440020	SW846-6020	0.00116	mg/L	=		0.002			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG2-18	Nickel	REG	1/24/2018			442318003	GEL	METAL	7440020	SW846-6020	0.00116	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-16	Manganese	REG	1/7/2016			388881003	GEL	METAL	7439965	SW846-6020	0.00118	mg/L	=		0.005			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG4-18	Nickel	REG	7/18/2018			454900003	GEL	METAL	7440020	SW846-6020	0.00122	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	BJ	WG	MW384SG3-17	Nickel	REG	4/20/2017			421278007	GEL	METAL	7440020	SW846-6020	0.00126	mg/L	U		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG4-15	Nickel	REG	7/16/2015			377439001	GEL	METAL	7440020	SW846-6020	0.00128	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Lead	REG	1/23/2014			C14023078001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG2-17	Manganese	REG	1/4/2017			413720005	GEL	METAL	7439965	SW846-6020	0.00132	mg/L	=	S	0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG3-14	Copper	REG	4/8/2014			346204007	GEL	METAL	7440508	SW846-6020	0.00133	mg/L	=	S	0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG4-17	Nickel	REG	7/18/2017			428258003	GEL	METAL	7440020	SW846-6020	0.00136	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384DSG2-17	Manganese	FR	1/4/2017			413720003	GEL	METAL	7439965	SW846-6020	0.00137	mg/L	=		0.005	S		1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	BJ	WG	MW384SG3-19	Antimony	REG	4/17/2019			476794003	GEL	METAL	7440360	SW846-6020	0.00138	mg/L	U		0.003	S		5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG3-15	Selenium	REG	4/15/2015			371184001	GEL	METAL	7782492	SW846-6020	0.0015	mg/L	=		0.005	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG2-15	Nickel	REG	1/6/2015			364386005	GEL	METAL	7440020	SW846-6020	0.00151	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG2-15	Copper	REG	1/6/2015			364386005	GEL	METAL	7440508	SW846-6020	0.00154	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	B	WG	MW384SG2-14	Arsenic	REG	1/23/2014			C14023078001	PGDP	METAL	7440382	SW846-6020	0.00156	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG3-16	Selenium	REG	4/12/2016			395116005	GEL	METAL	7782492	SW846-6020	0.00168	mg/L	=		0.005	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG3-17	Manganese	REG	4/20/2017			421278007	GEL	METAL	7439965	SW846-6020	0.00182	mg/L	=	S	0.005	S		5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG4-15	Arsenic	REG	7/16/2015			377439001	GEL	METAL	7440382	SW846-6020	0.00184	mg/L	J		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG3-16	Arsenic	REG	4/12/2016			395116005	GEL	METAL	7440382	SW846-6020	0.00194	mg/L	=		0.005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-17	Arsenic	REG	10/10/2016			407701005	GEL	METAL	7440382	SW846-6020	0.00195	mg/L	=		0.005			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG2-15	Selenium	REG	1/6/2015			364386005	GEL	METAL	7782492	SW846-6020	0.00198	mg/L	=	S	0.005	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-16	Lead	REG	4/12/2016			395116005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Thallium	REG	4/12/2016			395116005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Lead	REG	7/16/2015			377439001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Thallium	REG	7/16/2015			377439001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Lead	REG	10/21/2015			383811003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Thallium	REG	10/21/2015			383811003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Lead	REG	1/7/2016			388881003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Thallium	REG	1/7/2016			388881003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Lead	FR	1/7/2016			388881001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Thallium	FR	1/7/2016			388881001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Lead	REG	10/10/2016			407701005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Thallium	REG	10/10/2016			407701005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Thallium	REG	7/19/2016			401986605	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	Lead	REG	4/20/2017			421278007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Thallium	REG	4/20/2017			421278007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-14	Thallium	REG	1/23/2014			C14023078001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Lead	REG	4/8/2014			346204007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Thallium	REG	4/8/2014			346204007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Lead	REG	10/23/2014			359802001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Thallium	REG	10/23/2014			359802001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Lead	REG	1/6/2015			364386005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Thallium	REG	1/6/2015			364386005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Lead	REG	7/14/2014			352611001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Thallium	REG	7/14/2014			352611001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Lead	REG	4/15/2015			371184001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Thallium	REG	4/15/2015			371184001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-19	Lead	REG	4/17/2019			476794003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Thallium	REG	4/17/2019			476794003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Lead	REG	7/16/2019			484877007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Thallium	REG	7/16/2019			484877007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	J	WG	MW384SG3-18	Arsenic	REG	4/18/2018			448375003	GEL	METAL	7440382	SW846-6020	0.00251	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-19	Arsenic	REG	7/16/2019			484877007	GEL	METAL	7440382	SW846-6020	0.00262	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG1-17	Selenium	REG	10/10/2016			407701005	GEL	METAL	7782492	SW846-6020	0.00263	mg/L	=		0.005			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG4-17	Selenium	REG	7/18/2017			428258003	GEL	METAL	7782492	SW846-6020	0.00266	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384DSG2-17	Selenium	FR	1/4/2017			413720003	GEL	METAL	7782492	SW846-6020	0.00271	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG2-16	Chromium, Dissolved	REG	1/7/2016			388881004	GEL	METAL-D	7440473D	SW846-6020	0.00272	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG4-16	Selenium	REG	7/19/2016			401986005	GEL	METAL	7782492	SW846-6020	0.00274	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384DSG2-18	Arsenic	FR	1/24/2018			442318001	GEL	METAL	7440382	SW846-6020	0.00275	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-16	Selenium	REG	1/7/2016			388881003	GEL	METAL	7782492	SW846-6020	0.00275	mg/L	J		0.005			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-17	Manganese	REG	10/10/2016			407701005	GEL	METAL	7439965	SW846-6020	0.00277	mg/L	=		0.005	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-19	Arsenic	REG	10/16/2018			461934001	GEL	METAL	7440382	SW846-6020	0.00289	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-16	Chromium	REG	1/7/2016			388881003	GEL	METAL	7440473	SW846-6020	0.0029	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-18	Cyanide	REG	10/10/2017			434754009	GEL	WETCHEM	57125	SW846-9012B	0.00293	mg/L	=		0.2	S		10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384DSG2-19	Arsenic	FR	1/22/2019			469611011	GEL	METAL	7440382	SW846-6020	0.00295	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-16	Chromium, Dissolved	REG	7/19/2016			401986006	GEL	METAL-D	7440473D	SW846-6020	0.00296	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG3-15	Chromium	REG	4/15/2015			371184001	GEL	METAL	7440473	SW846-6020	0.00298	mg/L	=		0.01	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG2-19	Arsenic	REG	1/22/2019			469611013	GEL	METAL	7440382	SW846-6020	0.00299	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-16	Antimony	REG	4/12/2016			395116005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Antimony	REG	7/19/2016			401986005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-17	Antimony	REG	7/18/2017			428258003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Antimony	FR	1/4/2017			413720003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Antimony	REG	1/4/2017			413720005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-16	Antimony	REG	1/7/2016			388881003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Antimony	FR	1/7/2016			388881001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Antimony	REG	10/10/2016			407701005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	Antimony	REG	4/20/2017			421278007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-15	Antimony	REG	10/23/2014			359802001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Antimony	REG	4/8/2014			346204007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Antimony	REG	1/6/2015			364386005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Antimony	REG	4/15/2015			371184001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Antimony	REG	7/14/2014			352611001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Antimony	REG	10/21/2015			383811003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/13/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Antimony	REG	7/16/2015			377439001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-19	Antimony	REG	7/16/2019			484877007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Antimony	FR	1/24/2018			442318001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Antimony	REG	1/24/2018			442318003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-18	Antimony	REG	10/10/2017			434754009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-18	Antimony	REG	4/18/2018			448375003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Antimony	REG	7/18/2018			454900003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Antimony	REG	1/22/2019			469611013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Antimony	FR	1/22/2019			469611011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Antimony	REG	10/16/2018			461934001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG3-14	Chromium	REG	4/8/2014			346204007	GEL	METAL	7440473	SW846-6020	0.00304	mg/L	=		0.01	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG2-17	Selenium	REG	1/4/2017			413720005	GEL	METAL	7782492	SW846-6020	0.00304	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG4-17	Chromium, Dissolved	REG	7/18/2017			428258004	GEL	METAL-D	7440473D	SW846-6020	0.00306	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG2-19	Copper	REG	1/22/2019			469611013	GEL	METAL	7440508	SW846-6020	0.0032	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG1-18	Chromium	REG	10/10/2017			434754009	GEL	METAL	7440473	SW846-6020	0.00325	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG1-17	Chromium	REG	10/10/2016			407701005	GEL	METAL	7440473	SW846-6020	0.00336	mg/L	=		0.01			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	BJ	WG	MW384SG2-17	Chromium	REG	1/4/2017			413720005	GEL	METAL	7440473	SW846-6020	0.00343	mg/L	U		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG4-16	Chromium	REG	7/19/2016			401986005	GEL	METAL	7440473	SW846-6020	0.00344	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384DSG2-19	Copper	FR	1/22/2019			469611011	GEL	METAL	7440508	SW846-6020	0.00344	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	BJ	WG	MW384DSG2-17	Chromium	FR	1/4/2017			413720003	GEL	METAL	7440473	SW846-6020	0.00349	mg/L	U		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG4-17	Chromium	REG	7/18/2017			428258003	GEL	METAL	7440473	SW846-6020	0.00354	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG4-14	Zinc	REG	7/14/2014			352611001	GEL	METAL	7440666	SW846-6020	0.00361	mg/L	U		0.01	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG2-19	Zinc	REG	1/22/2019			469611013	GEL	METAL	7440666	SW846-6020	0.00365	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-19	Chromium	REG	1/22/2019			469611013	GEL	METAL	7440473	SW846-6020	0.00367	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG3-14	Nickel	REG	4/8/2014			346204007	GEL	METAL	7440020	SW846-6020	0.00373	mg/L	=		0.002	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG3-16	Manganese	REG	4/12/2016			395116005	GEL	METAL	7439965	SW846-6020	0.00379	mg/L	=		0.005	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-19	Vanadium	REG	10/16/2018			461934001	GEL	METAL	7440622	SW846-6020	0.00382	mg/L	=		0.01	S		11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG3-19	Zinc	REG	4/17/2019			476794003	GEL	METAL	7440666	SW846-6020	0.00385	mg/L	=		0.02			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG3-16	Chromium	REG	4/12/2016			395116005	GEL	METAL	7440473	SW846-6020	0.00385	mg/L	=		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-16	Chromium, Dissolved	REG	10/21/2015			383811004	GEL	METAL-D	7440473D	SW846-6020	0.00386	mg/L	=		0.01			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-15	Zinc	REG	10/23/2014			359802001	GEL	METAL	7440666	SW846-6020	0.00389	mg/L	=		0.01	S		11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG1-17	Chromium, Dissolved	REG	10/10/2016			407701006	GEL	METAL-D	7440473D	SW846-6020	0.0039	mg/L	=		0.01			10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-15	Chromium	REG	10/23/2014			359802001	GEL	METAL	7440473	SW846-6020	0.00407	mg/L	=		0.01	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG3-19	Arsenic	REG	4/17/2019			476794003	GEL	METAL	7440382	SW846-6020	0.00425	mg/L	=		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG1-16	Chromium	REG	10/21/2015			383811003	GEL	METAL	7440473	SW846-6020	0.00429	mg/L	=		0.01			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-18	Zinc	REG	10/10/2017			434754009	GEL	METAL	7440666	SW846-6020	0.00437	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG1-19	Zinc	REG	10/16/2018			461934001	GEL	METAL	7440666	SW846-6020	0.0045	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	BJ	WG	MW384SG4-14	Chromium	REG	7/14/2014			352611001	GEL	METAL	7440473	SW846-6020	0.00453	mg/L	U		0.01	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG3-17	Chromium	REG	4/20/2017			421278007	GEL	METAL	7440473	SW846-6020	0.00473	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG3-14	Manganese	REG	4/8/2014			346204007	GEL	METAL	7439965	SW846-6020	0.00485	mg/L	=		0.005	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG4-18	Zinc	REG	7/18/2018			454900003	GEL	METAL	7440666	SW846-6020	0.0049	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-16	Rhodium	REG	4/12/2016			395116005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Tantalum	REG	4/12/2016			395116005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Rhodium	REG	7/16/2015			377439001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Tantalum	REG	7/16/2015			377439001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/14/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	UN	WG	MW384SG1-16	Rhodium	REG	10/21/2015			383811003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/17/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Tantalum	REG	10/21/2015			383811003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/17/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Rhodium	REG	1/7/2016			388881003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Tantalum	REG	1/7/2016			388881003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Rhodium	FR	1/7/2016			388881001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Tantalum	FR	1/7/2016			388881001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Rhodium	REG	7/19/2016			401986005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG1-18	Tantalum	REG	10/10/2017			434754009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-14	Vanadium	REG	7/14/2014			352611001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/8/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Vanadium	REG	4/8/2014			346204007	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Vanadium	REG	10/23/2014			359802001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Vanadium	REG	1/6/2015			364386005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Vanadium	REG	4/15/2015			371184001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-16	Arsenic	REG	7/19/2016			401986605	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-17	Arsenic	REG	7/18/2017			428258003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-16	Arsenic	REG	1/7/2016			388881003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Arsenic	FR	1/7/2016			388881001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	Arsenic	REG	4/20/2017			421278007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-14	Arsenic	REG	4/8/2014			346204007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Cyanide	REG	4/8/2014			346204007	GEL	WETCHEM	57125	EPA-9012	0.005	mg/L	=		0.005			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Antimony	REG	1/23/2014			C14023078001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Arsenic	REG	1/6/2015			364386005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Arsenic	REG	4/15/2015			371184001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Arsenic	REG	7/14/2014			352611001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Arsenic	REG	10/21/2015			383811003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/13/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-18	Arsenic	REG	7/18/2018			454900003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-18	Selenium	REG	10/10/2017			434754009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	UX	WG	MW384SG2-14	Nickel	REG	1/23/2014			C14023078001	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Selenium	REG	1/23/2014			C14023078001	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Selenium	REG	10/21/2015			383811003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-19	Selenium	REG	1/22/2019			469611013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Selenium	FR	1/22/2019			469611011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Selenium	REG	7/18/2018			454900003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Selenium	REG	1/24/2018			442318003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Selenium	REG	7/16/2019			484877007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Selenium	REG	4/17/2019			476794003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-18	Chromium	REG	7/18/2018			454900003	GEL	METAL	7440473	SW846-6020	0.00503	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-19	Manganese	REG	7/16/2019			484877007	GEL	METAL	7439965	SW846-6020	0.00517	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG1-16	Chromium, Dissolved	REG	4/12/2016			395116006	GEL	METAL-D	7440473D	SW846-6020	0.00523	mg/L	U		0.01			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG4-19	Zinc	REG	7/16/2019			484877007	GEL	METAL	7440666	SW846-6020	0.00526	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-15	Chromium	REG	7/16/2015			377439001	GEL	METAL	7440473	SW846-6020	0.00549	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG2-18	Chromium	REG	1/24/2018			442318003	GEL	METAL	7440473	SW846-6020	0.00561	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-15	Zinc	REG	1/6/2015			364386005	GEL	METAL	7440666	SW846-6020	0.00574	mg/L	=		0.01			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384DSG2-18	Chromium	FR	1/24/2018			442318001	GEL	METAL	7440473	SW846-6020	0.0059	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384DSG2-19	Zinc	FR	1/22/2019			469611011	GEL	METAL	7440666	SW846-6020	0.00663	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG3-19	Vanadium	REG	4/17/2019			476794003	GEL	METAL	7440622	SW846-6020	0.00679	mg/L	=		0.02			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-16	Manganese	REG	7/19/2016			401986605	GEL	METAL	7439965	SW846-6020	0.00694	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-18	Manganese	REG	4/18/2018			448375003	GEL	METAL	7439965	SW846-6020	0.00732	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-15	Chromium	REG	1/6/2015			364386005	GEL	METAL	7440473	SW846-6020	0.00745	mg/L	=		0.01			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG1-19	Manganese	REG	10/16/2018			461934001	GEL	METAL	7439965	SW846-6020	0.00795	mg/L	J		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	BJ	WG	MW384SG1-16	Boron	REG	4/12/2016			395116005	GEL	METAL	7440428	SW846-6020	0.00866	mg/L	U		0.015	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-16	Manganese	REG	10/21/2015			383811003	GEL	METAL	7439965	SW846-6020	0.00871	mg/L	=		0.005			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-15	Manganese	REG	7/16/2015			377439001	GEL	METAL	7439965	SW846-6020	0.00914	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Zinc	REG	4/12/2016			395116005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Zinc	REG	7/16/2015			377439001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Zinc	REG	10/21/2015			383811003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Zinc	REG	1/7/2016			388881003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Zinc	FR	1/7/2016			388881001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Zinc	REG	7/19/2016			401986605	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-17	Zinc	REG	7/18/2017			428258003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Zinc	FR	1/4/2017			413720005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Zinc	REG	1/4/2017			413720005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Vanadium	REG	10/10/2017			434754009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Vanadium	REG	10/10/2016			407701005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Vanadium	REG	1/7/2016			388881003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Vanadium	FR	1/7/2016			388881001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	Vanadium	REG	4/20/2017			421278007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-18	Vanadium	REG	4/18/2018			448375003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Vanadium	REG	1/24/2018			442318003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Vanadium	FR	1/24/2018			442318001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Vanadium	REG	7/18/2018			454900003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Vanadium	FR	1/22/2019			469611011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Vanadium	REG	1/22/2019			469611013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-17	Chromium, Dissolved	FR	1/4/2017			413720004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Chromium, Dissolved	REG	1/4/2017			413720006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-16	Chromium, Dissolved	FR	1/7/2016			388881002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Chromium	FR	1/7/2016			388881001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	Chromium, Dissolved	REG	4/20/2017			421278008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-15	Chromium, Dissolved	REG	10/23/2014			359802002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	UX	WG	MW384SG2-14	Chromium	REG	1/23/2014			C14023078001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	UJ		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Chromium, Dissolved	REG	1/23/2014			C14023078001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Chromium, Dissolved	REG	1/6/2015			364386006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Chromium, Dissolved	REG	4/15/2015			371184002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Chromium, Dissolved	REG	7/14/2014			352611001	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Chromium, Dissolved	REG	7/16/2015			377439002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-19	Chromium	REG	4/17/2019			476794003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Chromium, Dissolved	REG	4/17/2019			476794004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Chromium	REG	7/16/2019			484877007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Chromium, Dissolved	REG	7/16/2019			484877008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-18	Chromium, Dissolved	REG	10/10/2017			434754010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-18	Chromium, Dissolved	FR	1/24/2018			442318002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG2-19	1,2-Dibromo-3-chloropropane	REG	1/22/2019			469611013	GEL	VOA	96128	SW846-8011	0.0189	ug/L			0.0189			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	1,2-Dibromo-3-chloropropane	REG	7/16/2019			484877007	GEL	VOA	96128	SW846-8011	0.0189	ug/L	=		0.0189			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	1,2-Dibromo-3-chloropropane	FR	1/22/2019			469611011	GEL	VOA	96128	SW846-8011	0.0191	ug/L	=		0.0191			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	1,2-Dibromo-3-chloropropane	REG	10/16/2018			461934001	GEL	VOA	96128	SW846-8011	0.0191	ug/L	=		0.0191			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	1,2-Dibromo-3-chloropropane	REG	4/17/2019			476794003	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-18	1,2-Dibromo-3-chloropropane	REG	10/10/2017			434754009	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	1,2-Dibromo-3-chloropropane	REG	7/18/2017			428258003	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-18	1,2-Dibromo-3-chloropropane	FR	1/24/2018			442318001	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-17	1,2-Dibromo-3-chloropropane	REG	1/4/2017			413720005	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			1/17/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-18	1,2-Dibromo-3-chloropropane	REG	4/18/2018			448375003	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	1,2-Dibromo-3-chloropropane	REG	1/24/2018			442318003	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-16	1,2-Dibromo-3-chloropropane	REG	7/19/2016			401986005	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			8/1/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-14	1,2-Dibromo-3-chloropropane	REG	4/8/2014			346275001	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/21/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-18	1,2-Dibromo-3-chloropropane	REG	7/18/2018			454900003	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			8/1/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-14	1,2-Dibromo-3-chloropropane	REG	7/14/2014			352606001	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Zinc	REG	1/23/2014			C14023078001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Vanadium	REG	1/23/2014			C14023078001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-19	Vanadium	REG	7/16/2019			484877007	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-14	Copper	REG	1/23/2014			C14023078001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-15	Manganese	REG	4/15/2015			371184001	GEL	METAL	7439965	SW846-6020	0.0201	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384DSG2-17	1,2-Dibromo-3-chloropropane	FR	1/4/2017			413720003	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			1/17/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	1,2-Dibromo-3-chloropropane	REG	4/20/2017			421278007	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-17	1,2-Dibromo-3-chloropropane	REG	10/10/2016			407701005	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	HU	WG	MW384SG3-16	1,2-Dibromo-3-chloropropane	REG	4/12/2016			395116005	GEL	VOA	96128	SW846-8011	0.0202	ug/L	UJ		0.0202	T		4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	1,2-Dibromo-3-chloropropane	REG	7/16/2015			377439001	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			7/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,2-Dibromo-3-chloropropane	REG	10/23/2014			359802001	GEL	VOA	96128	SW846-8011	0.0204	ug/L	=		0.0204			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384DSG2-16	1,2-Dibromo-3-chloropropane	FR	1/7/2016			388881001	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-15	1,2-Dibromo-3-chloropropane	REG	1/6/2015			364386005	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	1,2-Dibromo-3-chloropropane	REG	4/15/2015			371184001	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			4/24/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-16	1,2-Dibromo-3-chloropropane	REG	1/7/2016			388881003	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	1,2-Dibromo-3-chloropropane	REG	10/21/2015			383811003	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG4-18	Aluminum	REG	7/18/2018			454900003	GEL	METAL	7429905	SW846-6020	0.0215	mg/L	=		0.05			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-18	Boron	REG	4/18/2018			448375003	GEL	METAL	7440428	SW846-6020	0.0219	mg/L	=		0.015			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384DSG2-19	Aluminum	FR	1/22/2019			469611011	GEL	METAL	7429905	SW846-6020	0.0219	mg/L	=		0.05			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-19	Boron	REG	10/16/2018			461934001	GEL	METAL	7440428	SW846-6020	0.0223	mg/L	=		0.015			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	B	WG	MW384SG3-15	Boron	REG	4/15/2015			371184001	GEL	METAL	7440428	SW846-6020	0.0236	mg/L	U		0.015			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-19	Boron	REG	4/17/2019			476794003	GEL	METAL	7440428	SW846-6020	0.0268	mg/L	=		0.015			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-19	Aluminum	REG	1/22/2019			469611013	GEL	METAL	7429905	SW846-6020	0.027	mg/L	=		0.05			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG1-18	Aluminum	REG	10/10/2017			434754009	GEL	METAL	7429905	SW846-6020	0.0271	mg/L	=		0.05			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-18	Radium-226	FR	1/24/2018			442318001	GEL	RADS	13982633	AN-1418	0.0278	pCi/L	=		1.08		0.495	1/30/2018		0.495	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-18	Manganese	REG	7/18/2018			454900003	GEL	METAL	7439965	SW846-6020	0.0281	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384DSG2-18	Aluminum	FR	1/24/2018			442318001	GEL	METAL	7429905	SW846-6020	0.0294	mg/L	=		0.05			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-18	Boron	REG	10/10/2017			434754009	GEL	METAL	7440428	SW846-6020	0.0298	mg/L	=		0.015			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-18	Boron	REG	1/24/2018			442318003	GEL	METAL	7440428	SW846-6020	0.0304	mg/L	=		0.015			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-18	Boron	FR	1/24/2018			442318001	GEL	METAL	7440428	SW846-6020	0.0309	mg/L	=		0.015			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-18	Aluminum	REG	1/24/2018			442318003	GEL	METAL	7429905	SW846-6020	0.0323	mg/L	=		0.05			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-19	Manganese	FR	1/22/2019			469611011	GEL	METAL	7439965	SW846-6020	0.0331	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-17	Manganese	REG	7/18/2017			428258003	GEL	METAL	7439965	SW846-6020	0.0335	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG1-15	Manganese	REG	10/23/2014			359802001	GEL	METAL	7439965	SW846-6020	0.0339	mg/L	=		0.005			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG2-15	Aluminum	REG	1/6/2015			364386005	GEL	METAL	7429905	SW846-6020	0.0343	mg/L	=		0.05	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG1-16	Iron	REG	10/21/2015			383811003	GEL	METAL	7439896	SW846-6020	0.0396	mg/L	U		0.1	S		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-19	Iron	REG	10/16/2018			461934001	GEL	METAL	7439896	SW846-6020	0.0397	mg/L	=		0.1			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	JU	WG	MW384SG2-14	Cyanide	REG	1/23/2014			C14023078001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	UJ		0.04			2/4/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384DSG2-18	Manganese	FR	1/24/2018			442318001	GEL	METAL	7439965	SW846-6020	0.041	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-19	Manganese	REG	1/22/2019			469611013	GEL	METAL	7439965	SW846-6020	0.0418	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-17	Iron	REG	1/4/2017			413720005	GEL	METAL	7439896	SW846-6020	0.042	mg/L	=		0.1	S		1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-18	Manganese	REG	1/24/2018			442318003	GEL	METAL	7439965	SW846-6020	0.0422	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG3-17	Iron	REG	4/20/2017			421278007	GEL	METAL	7439896	SW846-6020	0.0436	mg/L	=		0.1	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-18	Radium-226	REG	4/18/2018			448375003	GEL	RADS	13982633	AN-1418	0.0474	pCi/L	=		1.01		0.481	5/4/2018		0.481	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-16	Aluminum	REG	4/12/2016			395116005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-14	Aluminum	REG	7/14/2014			352611001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Aluminum	REG	10/21/2015			383811003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Aluminum	REG	7/16/2015			377439001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Aluminum	REG	4/8/2014			346204007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Aluminum	REG	10/23/2014			359802001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-17	Aluminum	REG	7/18/2017			428258003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Aluminum	FR	1/4/2017			413720003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Aluminum	REG	1/4/2017			413720005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-17	Aluminum	REG	10/10/2016			407701005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Aluminum	REG	1/7/2016			388881003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Aluminum	FR	1/7/2016			388881001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	Aluminum	REG	4/20/2017			421278007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-18	Aluminum	REG	4/18/2018			448375003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Aluminum	REG	10/16/2018			461934001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Aluminum	REG	4/17/2019			476794003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Aluminum	REG	7/16/2019			484877007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-16	Radium-226	REG	7/19/2016			401986005	GEL	RADS	13982633	AN-1418	0.0501	pCi/L	=		0.724		0.352	8/16/2016		0.352	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-17	Iron	REG	10/10/2016			407701005	GEL	METAL	7439896	SW846-6020	0.0512	mg/L	=		0.1	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384DSG2-19	Boron	FR	1/22/2019			469611011	GEL	METAL	7440428	SW846-6020	0.053	mg/L	=		0.015			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-19	Boron	REG	1/22/2019			469611013	GEL	METAL	7440428	SW846-6020	0.0543	mg/L	=		0.015			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-19	Iron	REG	7/16/2019			484877007	GEL	METAL	7439896	SW846-6020	0.0571	mg/L	=		0.1			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-15	Manganese	REG	1/6/2015			364386005	GEL	METAL	7439965	SW846-6020	0.0588	mg/L	=		0.005	I		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-18	Strontium-90	REG	4/18/2018			448375003	GEL	RADS	10098972	EPA-905.0-M	0.0652	pCi/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG1-17	PCB-1232	REG	10/10/2016			407701005	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	PCB-1242	REG	10/10/2016			407701005	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	PCB-1260	REG	10/10/2016			407701005	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	PCB-1268	REG	10/10/2016			407701005	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	PCB-1248	REG	10/10/2016			407701005	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	PCB-1016	REG	10/10/2016			407701005	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Polychlorinated biphenyl	REG	10/10/2016			407701005	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-14	Iodide	REG	4/8/2014			160-6220-8	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-16	Iron	REG	1/7/2016			388881003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Iron	FR	1/7/2016			388881001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Iron	REG	7/19/2016			401986005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-17	Iron	FR	1/4/2017			413720003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-19	PCB-1254	REG	10/16/2018			461934001	GEL	PPCB	11097691	SW846-8082	0.101	ug/L	=		0.101			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	PCB-1221	REG	10/16/2018			461934001	GEL	PPCB	11104282	SW846-8082	0.101	ug/L	=		0.101			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	PCB-1232	REG	10/16/2018			461934001	GEL	PPCB	11141165	SW846-8082	0.101	ug/L	=		0.101			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	PCB-1242	REG	10/16/2018			461934001	GEL	PPCB	53469219	SW846-8082	0.101	ug/L	=		0.101			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	PCB-1260	REG	10/16/2018			461934001	GEL	PPCB	11096825	SW846-8082	0.101	ug/L	=		0.101			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	PCB-1268	REG	10/16/2018			461934001	GEL	PPCB	11100144	SW846-8082	0.101	ug/L	=		0.101			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	PCB-1248	REG	10/16/2018			461934001	GEL	PPCB	12672296	SW846-8082	0.101	ug/L	=		0.101			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	PCB-1016	REG	10/16/2018			461934001	GEL	PPCB	12674112	SW846-8082	0.101	ug/L	=		0.101			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Polychlorinated biphenyl	REG	10/16/2018			461934001	GEL	PPCB	1336363	SW846-8082	0.101	ug/L	=		0.101			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-17	Barium, Dissolved	REG	7/18/2017			428258004	GEL	METAL-D	7440393D	SW846-6020	0.106	mg/L	=		0.002	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-17	Barium	REG	7/18/2017			428258003	GEL	METAL	7440393	SW846-6020	0.111	mg/L	=		0.002	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-15	Barium	REG	7/16/2015			377439001	GEL	METAL	7440393	SW846-6020	0.114	mg/L	=		0.002	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG4-18	Barium, Dissolved	REG	7/18/2018			454900004	GEL	METAL-D	7440393D	SW846-6020	0.114	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-16	Barium, Dissolved	REG	4/12/2016			395116006	GEL	METAL-D	7440393D	SW846-6020	0.116	mg/L	=		0.002	S		4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-16	Barium, Dissolved	REG	7/19/2016			401986006	GEL	METAL-D	7440393D	SW846-6020	0.118	mg/L	=		0.002	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-15	Barium, Dissolved	REG	7/16/2015			377439002	GEL	METAL-D	7440393D	SW846-6020	0.118	mg/L	=		0.002	S		8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384DSG2-16	Barium	FR	1/7/2016			388881001	GEL	METAL	7440393	SW846-6020	0.119	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-16	Barium	REG	4/12/2016			395116005	GEL	METAL	7440393	SW846-6020	0.12	mg/L	=		0.002	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384DSG2-17	Barium, Dissolved	FR	1/4/2017			413720004	GEL	METAL-D	7440393D	SW846-6020	0.12	mg/L	=		0.002	S		1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Thorium-230	REG	10/21/2015			383811003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.121	pCi/L	=		0.834		0.433	10/31/2015		0.436	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-16	Barium	REG	7/19/2016			401986005	GEL	METAL	7440393	SW846-6020	0.121	mg/L	=		0.002	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG2-17	Barium, Dissolved	REG	1/4/2017			413720006	GEL	METAL-D	7440393D	SW846-6020	0.121	mg/L	=		0.002	S		1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-19	Alpha activity	REG	4/17/2019			476794003	GEL	RADS	12587461	SW846-9310	0.122	pCi/L	=		12.7		6.38	5/6/2019		6.38	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-16	Barium	REG	10/21/2015			383811003	GEL	METAL	7440393	SW846-6020	0.122	mg/L	=		0.002	S		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-16	Barium, Dissolved	REG	10/21/2015			383811004	GEL	METAL-D	7440393D	SW846-6020	0.122	mg/L	=		0.002	S		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384DSG2-16	Barium, Dissolved	FR	1/7/2016			388881002	GEL	METAL-D	7440393D	SW846-6020	0.123	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-15	Radium-226	REG	1/6/2015			364386005	GEL	RADS	13982633	HASL 300	0.123	pCi/L	=		1.05		0.535	1/26/2015		0.536	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG4-18	Barium	REG	7/18/2018			454900003	GEL	METAL	7440393	SW846-6020	0.125	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-17	Barium	REG	10/10/2016			407701005	GEL	METAL	7440393	SW846-6020	0.126	mg/L	=		0.002	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG2-17	Barium	REG	1/4/2017			413720005	GEL	METAL	7440393	SW846-6020	0.127	mg/L	=		0.002	S		1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384DSG2-17	Barium	FR	1/4/2017			413720003	GEL	METAL	7440393	SW846-6020	0.128	mg/L	=		0.002	S		1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG1-17	Barium, Dissolved	REG	10/10/2016			407701006	GEL	METAL-D	7440393D	SW846-6020	0.128	mg/L	=		0.002			10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG2-16	Barium, Dissolved	REG	1/7/2016			388881004	GEL	METAL-D	7440393D	SW846-6020	0.129	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-17	Barium	REG	4/20/2017			421278007	GEL	METAL	7440393	SW846-6020	0.129	mg/L	=		0.002	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-16	Barium	REG	1/7/2016			388881003	GEL	METAL	7440393	SW846-6020	0.13	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	N	WG	MW384SG2-18	Barium, Dissolved	REG	1/24/2018			442318004	GEL	METAL-D	7440393D	SW846-6020	0.13	mg/L	J		0.002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-19	Barium, Dissolved	REG	4/17/2019			476794004	GEL	METAL-D	7440393D	SW846-6020	0.133	mg/L	=		0.004			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	N	WG	MW384DSG2-18	Barium, Dissolved	FR	1/24/2018			442318002	GEL	METAL-D	7440393D	SW846-6020	0.133	mg/L	J		0.002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-18	Barium, Dissolved	REG	4/18/2018			448375004	GEL	METAL-D	7440393D	SW846-6020	0.134	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-17	Barium, Dissolved	REG	4/20/2017			421278008	GEL	METAL-D	7440393D	SW846-6020	0.139	mg/L	=		0.002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-14	Barium	REG	7/14/2014			352611001	GEL	METAL	7440393	SW846-6020	0.139	mg/L	=		0.002	S		8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-16	Alpha activity	REG	4/12/2016			395116005	GEL	RADS	12587461	SW846-9310	0.14	pCi/L	=		4.78		2.35	5/6/2016		2.35	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-14	Barium, Dissolved	REG	7/14/2014			352613001	GEL	METAL-D	7440393D	SW846-6020	0.14	mg/L	=		0.002	S		8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	N	WG	MW384SG2-18	Barium	REG	1/24/2018			442318003	GEL	METAL	7440393	SW846-6020	0.141	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-15	Barium, Dissolved	REG	10/23/2014			359802002	GEL	METAL-D	7440393D	SW846-6020	0.142	mg/L	=		0.002	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG4-16	Aluminum	REG	7/19/2016			401986005	GEL	METAL	7429905	SW846-6020	0.143	mg/L	=		0.05			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-15	Barium	REG	10/23/2014			359802001	GEL	METAL	7440393	SW846-6020	0.143	mg/L	=		0.002	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG2-15	Barium, Dissolved	REG	1/6/2015			364386006	GEL	METAL-D	7440393D	SW846-6020	0.143	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-19	Barium	REG	4/17/2019			476794003	GEL	METAL	7440393	SW846-6020	0.143	mg/L	=		0.004			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-18	Barium	REG	4/18/2018			448375003	GEL	METAL	7440393	SW846-6020	0.144	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-15	Barium	REG	1/6/2015			364386005	GEL	METAL	7440393	SW846-6020	0.146	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	N	WG	MW384DSG2-18	Barium	FR	1/24/2018			442318001	GEL	METAL	7440393	SW846-6020	0.146	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-18	Manganese	REG	10/10/2017			434754009	GEL	METAL	7439965	SW846-6020	0.151	mg/L	=		0.005	I		11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG1-18	Fluoride	REG	10/10/2017			434754009	GEL	ANION	16984448	SW846-9056	0.159	mg/L	=		0.1			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-19	Thorium-230	REG	1/22/2019			469611013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.161	pCi/L	=		1.44		0.729	1/25/2019		0.731	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-19	Barium, Dissolved	REG	10/16/2018			461934002	GEL	METAL-D	7440393D	SW846-6020	0.164	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-19	Fluoride	FR	1/22/2019			469611011	GEL	ANION	16984448	SW846-9056	0.165	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-19	Barium	REG	10/16/2018			461934001	GEL	METAL	7440393	SW846-6020	0.167	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Thorium-230	FR	1/24/2018			442318001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.169	pCi/L	=		1.54		0.786	1/27/2018		0.791	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-14	Fluoride	REG	1/23/2014			C14023078001	PGDP	ANION	16984448	9214	0.17	mg/L	=		0.1			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-14	Iron	REG	4/8/2014			346204007	GEL	METAL	7439896	SW846-6020	0.171	mg/L	=		0.1			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-19	Fluoride	REG	10/16/2018			461934001	GEL	ANION	16984448	SW846-9056	0.171	mg/L	=		0.1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-19	Fluoride	REG	7/16/2019			484877007	GEL	ANION	16984448	SW846-9056	0.171	mg/L	=		0.1			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-18	Iron	REG	4/18/2018			448375003	GEL	METAL	7439896	SW846-6020	0.175	mg/L	=		0.1			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-15	Fluoride	REG	4/15/2015			371184001	GEL	ANION	16984448	SW846-9056	0.182	mg/L	=		0.1			4/16/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384DSG2-19	Barium, Dissolved	FR	1/22/2019			469611012	GEL	METAL-D	7440393D	SW846-6020	0.185	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-14	Fluoride	REG	7/14/2014			352606001	GEL	ANION	16984448	SW846-9056	0.185	mg/L	=		0.1			7/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG1-18	Barium, Dissolved	REG	10/10/2017			434754010	GEL	METAL-D	7440393D	SW846-6020	0.187	mg/L	=		0.002			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-19	Barium, Dissolved	REG	1/22/2019			469611014	GEL	METAL-D	7440393D	SW846-6020	0.187	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-19	Barium	FR	1/22/2019			469611011	GEL	METAL	7440393	SW846-6020	0.188	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-15	Barium, Dissolved	REG	4/15/2015			371184002	GEL	METAL-D	7440393D	SW846-6020	0.189	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384		WG	MW384SG3-16	Fluoride	REG	4/12/2016			395116005	GEL	ANION	16984488	SW846-9056	0.216	mg/L	=		0.1			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-19	Barium	REG	7/16/2019			484877007	GEL	METAL	744039	SW846-6020	0.22	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-17	Fluoride	FR	1/4/2017			413720003	GEL	ANION	16984488	SW846-9056	0.222	mg/L	=		0.1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Thorium-230	FR	1/4/2017			413720003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.224	pCi/L	=		0.636		0.379	1/26/2017		0.384	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG3-18	Fluoride	REG	4/18/2018			448375003	GEL	ANION	16984488	SW846-9056	0.226	mg/L	=		0.1			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-19	Fluoride	REG	4/17/2019			476794003	GEL	ANION	16984488	SW846-9056	0.227	mg/L	=		0.1			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-17	Thorium-230	REG	7/18/2017			428258003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.229	pCi/L	=		0.437		0.279	7/22/2017		0.284	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG1-16	Fluoride	REG	10/21/2015			383811003	GEL	ANION	16984488	SW846-9056	0.229	mg/L	=		0.1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Radium-226	REG	4/12/2016			395116005	GEL	RADS	13982633	AN-1418	0.231	pCi/L	=		0.683		0.41	5/5/2016		0.41	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-14	Radium-226	REG	7/14/2014			356606001	GEL	RADS	13982633	HASL 300	0.231	pCi/L	=		0.346		0.392	9/11/2014		0.394	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-17	Fluoride	REG	4/20/2017			421278007	GEL	ANION	16984488	SW846-9056	0.232	mg/L	=		0.1			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-15	Fluoride	REG	7/16/2015			377439001	GEL	ANION	16984488	SW846-9056	0.234	mg/L	=		0.1			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG1-15	Fluoride	REG	10/23/2014			359802001	GEL	ANION	16984488	SW846-9056	0.237	mg/L	=		0.1			10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384DSG2-16	Radium-226	FR	1/7/2016			388881001	GEL	RADS	13982633	Alpha Spectroscopy	0.239	pCi/L	=		0.518		0.354	1/21/2016		0.354	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-17	Fluoride	REG	10/10/2016			407701005	GEL	ANION	16984488	SW846-9056	0.244	mg/L	=		0.1			10/11/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-18	Fluoride	REG	7/18/2018			454900003	GEL	ANION	16984488	SW846-9056	0.244	mg/L	=		0.1			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-17	Fluoride	REG	7/18/2017			428258003	GEL	ANION	16984488	SW846-9056	0.249	mg/L	=		0.1			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-15	Radium-226	REG	10/23/2014			359802001	GEL	RADS	13982633	HASL 300	0.253	pCi/L	=		0.525		0.352	10/30/2014		0.357	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-18	Alpha activity	REG	10/10/2017			434754009	GEL	RADS	12587461	SW846-9310	0.254	pCi/L	=		3.3		1.96	10/19/2017		1.98	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG1-15	Iron	REG	10/23/2014			359802001	GEL	METAL	7439896	SW846-6020	0.263	mg/L	=		0.1			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG2-18	Fluoride	REG	1/24/2018			442318003	GEL	ANION	16984488	SW846-9056	0.267	mg/L	=		0.2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-18	Fluoride	FR	1/24/2018			442318001	GEL	ANION	16984488	SW846-9056	0.269	mg/L	=		0.2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-19	Fluoride	REG	1/22/2019			469611013	GEL	ANION	16984488	SW846-9056	0.278	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-18	Thorium-230	REG	10/10/2017			434754009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.298	pCi/L	=		0.617		0.395	11/4/2017		0.402	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-18	Iron	REG	7/18/2018			454900003	GEL	METAL	7439896	SW846-6020	0.305	mg/L	=		0.1	I		8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-19	Bromide	REG	10/16/2018			461934001	GEL	ANION	24959679	SW846-9056	0.31	mg/L	=		0.2	S		10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-18	Bromide	REG	7/18/2018			454900003	GEL	ANION	24959679	SW846-9056	0.312	mg/L	=		0.2	S		7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-16	Thorium-230	REG	1/7/2016			388881003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.316	pCi/L	=		0.533		0.352	1/21/2016		0.359	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	W	WG	MW384SG4-19	Bromide	REG	7/16/2019			484877007	GEL	ANION	24959679	SW846-9056	0.316	mg/L	J		0.2	S		7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-14	Radium-226	REG	1/23/2014			C14023078001	PGDP	RADS	13982633	RL-7129	0.316	pCi/L	=		0.63		0.246	2/5/2014		0.311	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG2-16	Trichloroethene	REG	1/7/2016			388881003	GEL	VOA	79016	SW846-8260B	0.32	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-18	Bromide	REG	10/10/2017			434754009	GEL	ANION	24959679	SW846-9056	0.322	mg/L	=		0.2	S		10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-19	Bromide	REG	1/22/2019			469611013	GEL	ANION	24959679	SW846-9056	0.323	mg/L	=		0.2	S		1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-16	Bromide	REG	4/12/2016			395116005	GEL	ANION	24959679	SW846-9056	0.326	mg/L	=		0.2	S		4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-17	Bromide	REG	7/18/2017			428258003	GEL	ANION	24959679	SW846-9056	0.328	mg/L	=		0.2	S		7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-16	Fluoride	REG	7/19/2016			401986005	GEL	ANION	16984488	SW846-9056	0.328	mg/L	=		0.1			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-14	Iron	REG	7/14/2014			352611001	GEL	METAL	7439896	SW846-6020	0.328	mg/L	=		0.1	I		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-18	Bromide	REG	4/18/2018			448375003	GEL	ANION	24959679	SW846-9056	0.329	mg/L	=		0.2			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384DSG2-16	Trichloroethene	FR	1/7/2016			388881001	GEL	VOA	79016	SW846-8260B	0.33	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG4-16	Trichloroethene	REG	7/19/2016			401986005	GEL	VOA	79016	SW846-8260B	0.33	ug/L	=		1	S		7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-19	Bromide	REG	4/17/2019			476794003	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-15	Radium-226	REG	7/16/2015			377439001	GEL	RADS	13982633	Alpha Spectroscopy	0.333	pCi/L	=		0.425		0.393	8/3/2015		0.393	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG1-16	Trichloroethene	REG	10/21/2015			383811003	GEL	VOA	79016	SW846-8260B	0.34	ug/L	=		1	S		10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-15	Trichloroethene	REG	10/23/2014			359802001	GEL	VOA	79016	SW846-8260B	0.34	ug/L	=		1	S		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384DSG2-19	Trichloroethene	FR	1/22/2019			469611011	GEL	VOA	79016	SW846-8260B	0.35	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-15	Iron	REG	4/15/2015			371184001	GEL	METAL	7439896	SW846-6020	0.356	mg/L	=		0.1	I		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-19	Iron	REG	4/17/2019			476794003	GEL	METAL	7439896	SW846-6020	0.357	mg/L	=		0.1	I		5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-16	Bromide	REG	7/19/2016			401986005	GEL	ANION	24959679	SW846-9056	0.358	mg/L	=		0.2	S		7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG3-19	Trichloroethene	REG	4/17/2019			476794003	GEL	VOA	79016	SW846-8260B	0.36	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-18	Trichloroethene	REG	7/18/2018			454900003	GEL	VOA	79016	SW846-8260B	0.36	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-19	Bromide	REG	1/22/2019			469611011	GEL	ANION	24959679	SW846-9056	0.365	mg/L	=		0.2			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-19	Trichloroethene	REG	1/22/2019			469611013	GEL	VOA	79016	SW846-8260B	0.38	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384DSG2-17	Trichloroethene	FR	1/4/2017			413720003	GEL	VOA	79016	SW846-8260B	0.38	ug/L	=		1	S		1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384DSG2-16	Bromide	FR	1/7/2016			388881001	GEL	ANION	24959679	SW846-9056	0.395	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-19	Trichloroethene	REG	10/16/2018			461934001	GEL	VOA	79016	SW846-8260B	0.41	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-17	Bromide	REG	4/20/2017			421278007	GEL	ANION	24959679	SW846-9056	0.413	mg/L	=		0.2	S		4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-15	Bromide	REG	7/16/2015			377439001	GEL	ANION	24959679	SW846-9056	0.421	mg/L	=		0.2	S		7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG2-18	Bromide	REG	1/24/2018			442318003	GEL	ANION	24959679	SW846-9056	0.428	mg/L	=		0.4			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-17	Radium-226	REG	4/20/2017			421278007	GEL	RADS	13982633	AN-1418	0.429	pCi/L	=		0.489		0.385	5/5/2017		0.385	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Thorium-230	REG	4/20/2017			421278007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.432	pCi/L	=		0.674		0.456	5/2/2017		0.465	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384DSG2-18	Bromide	FR	1/24/2018			442318001	GEL	ANION	24959679	SW846-9056	0.436	mg/L	=		0.4			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG1-18	Trichloroethene	REG	10/10/2017			434754009	GEL	VOA	79016	SW846-8260B	0.44	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-14	Bromide	REG	7/14/2014			352606001	GEL	ANION	24959679	SW846-9056	0.453	mg/L	=		0.2	S		7/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG2-16	Bromide	REG	1/7/2016			388881003	GEL	ANION	24959679	SW846-9056	0.456	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-17	Radium-226	FR	1/4/2017			413720003	GEL	RADS	13982633	AN-1418	0.463	pCi/L	=		0.568		0.432	1/28/2017		0.432	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Thorium-230	REG	4/20/2017			421278007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.464	pCi/L	=		0.674		0.456	5/2/2017		0.465	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384DSG2-18	Bromide	FR	1/24/2018			442318001	GEL	ANION	24959679	SW846-9056	0.436	mg/L	=		0.4			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG1-18	Trichloroethene	REG	10/10/2017			434754009	GEL	VOA	79016	SW846-8260B	0.44	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-14	Bromide	REG	7/14/2014			352606001	GEL	ANION	24959679	SW846-9056	0.2	S			0.2	S		7/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG2-16	Bromide	REG	1/7/2016			388881003	GEL	ANION	24959679	SW846-9056	0.2				0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-17	Radium-226	FR	1/4/2017			413720003	GEL	RADS	13982633	AN-1418	0.463	pCi/L	=		0.568		0.432	1/28/2017		0.432	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	B	WG	MW384SG2-14	Iron	REG	1/23/2014			C14023078001	PGDP	METAL	7439896	SW846-6010B	0.468	mg/L	=		0.1	I		2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG1-17	Bromide	REG	10/10/2016			407701005	GEL	ANION	24959679	SW846-9056	0.474	mg/L	=		0.2			10/11/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG2-15	Trichloroethene	REG	1/6/2015			364386005	GEL	VOA	79016	SW846-8260B	0.48	ug/L	=		1	S		1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG3-15	Trichloroethene	REG	4/15/2015			371184001	GEL	VOA	79016	SW846-8260B	0.49	ug/L	=		1	S		4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-17	Thorium-230	REG	10/10/2016			407701005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.494	pCi/L	=		0.704		0.506	11/3/2016		0.517	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-15	Bromide	REG	4/15/2015			371184001	GEL	ANION	24959679	SW846-9056	0.496	mg/L	=		0.2			4/16/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-18	Radium-226	REG	10/10/2017			434754009	GEL	RADS	13982633	AN-1418	0.498	pCi/L	=		0.849		0.711	11/5/2017		0.715	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-17	Radium-226	REG	10/10/2016			407701005	GEL	RADS	13982633	AN-1418	0.498	pCi/L	=		0.662		0.509	11/3/2016		0.509	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Iodide	REG	4/12/2016			395116005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	HU	WG	MW384SG4-16	Iodide	REG	7/19/2016			401986005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Iodide	REG	7/18/2017			428258003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Iodide	FR	1/4/2017			413720003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/11/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384		WG	MW384SG3-15	Radium-226	REG	4/15/2015			371184001	GEL	RADS	13982633	Alpha Spectroscopy	0.777	pCi/L	=		0.505		0.57	4/21/2015		0.581	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384DSG2-19	Nitrate as Nitrogen	FR	1/22/2019			469611011	GEL	ANION	N3338	SW846-9056	0.805	mg/L	=		0.1	S		1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Radium-226	REG	7/16/2019			484877007	GEL	RADS	13982633	AN-1418	0.812	pCi/L	=		1.2		0.878	7/22/2019		0.881	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Alpha activity	REG	1/24/2018			442318003	GEL	RADS	12587461	SW846-9310	0.842	pCi/L	=		11.2		5.5	1/31/2018		5.5	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Thorium-230	REG	7/18/2018			454900003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.85	pCi/L	=		1.11		0.868	7/24/2018		0.884	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-16	Radium-226	REG	10/21/2015			383811003	GEL	RADS	13982633	Alpha Spectroscopy	0.86	pCi/L	=		0.995		0.859	11/7/2015		0.859	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-19	Strontium-90	REG	1/22/2019			469611013	GEL	RADS	10098972	EPA-905.0-M	0.87	pCi/L	=		5.01		2.74	2/5/2019		2.74	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG3-14	Trichloroethene	REG	4/8/2014			346275001	GEL	VOA	79016	SW846-8260B	0.88	ug/L	=		1	S		4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Strontium-90	REG	10/23/2014			359802001	GEL	RADS	10098972	EPA-905.0-M	0.88	pCi/L	=		4.7		2.58	11/10/2014		2.58	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-17	Alpha activity	REG	7/18/2017			428258003	GEL	RADS	12587461	SW846-9310	0.886	pCi/L	=		4.84		2.67	8/3/2017		2.68	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-19	Iron	REG	1/22/2019			469611013	GEL	METAL	7439896	SW846-6020	0.897	mg/L	J		0.1	J		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-15	Total Organic Carbon (TOC)	REG	7/16/2015			377439001	GEL	WETCHEM	N997	SW846-9060A	0.917	mg/L	=		2	S		8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG2-18	Trichloroethene	REG	1/24/2018			442318003	GEL	VOA	79016	SW846-8260B	0.95	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-18	Nitrate as Nitrogen	FR	1/24/2018			442318001	GEL	ANION	N3338	SW846-9056	0.955	mg/L	=		0.2	S		1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-18	Nitrate as Nitrogen	REG	4/18/2018			448375003	GEL	ANION	N3338	SW846-9056	0.962	mg/L	=		0.5	S		4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-19	Nitrate as Nitrogen	REG	1/22/2019			469611013	GEL	ANION	N3338	SW846-9056	0.969	mg/L	=		0.5	S		1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-17	Thorium-230	REG	1/4/2017			413720005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.985	pCi/L	=		0.596	S	0.563	1/26/2017		0.588	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG3-16	Potassium	REG	4/12/2016			395116005	GEL	METAL	7440097	SW846-6020	0.992	mg/L	=		0.3	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-18	Nitrate as Nitrogen	REG	10/10/2017			434754009	GEL	ANION	N3338	SW846-9056	0.998	mg/L	=		0.5	S		10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-16	Bromodichloromethane	REG	4/12/2016			395116005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	1,1-Dichloroethane	REG	4/12/2016			395116005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Trichloroethene	REG	4/12/2016			395116005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	trans-1,3-Dichloropropene	REG	4/12/2016			395116005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	1,4-Dichlorobenzene	REG	4/12/2016			395116005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	1,2-Dibromoethane	REG	4/12/2016			395116005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	cis-1,2-Dichloroethene	REG	4/12/2016			395116005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	trans-1,2-Dichloroethene	REG	4/12/2016			395116005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Benzene	REG	4/12/2016			395116005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Bromochloromethane	REG	4/12/2016			395116005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	1,4-Dichlorobenzene	REG	7/16/2015			377439001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	trans-1,3-Dichloropropene	REG	7/16/2015			377439001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	1,2-Dibromoethane	REG	7/16/2015			377439001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	cis-1,2-Dichloroethene	REG	7/16/2015			377439001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	trans-1,2-Dichloroethene	REG	7/16/2015			377439001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Benzene	REG	7/16/2015			377439001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Bromochloromethane	REG	7/16/2015			377439001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Bromodichloromethane	REG	7/16/2015			377439001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	1,1-Dichloroethane	REG	7/16/2015			377439001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	trans-1,3-Dichloropropene	REG	10/21/2015			383811003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	1,4-Dichlorobenzene	REG	10/21/2015			383811003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	1,2-Dibromoethane	REG	10/21/2015			383811003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	cis-1,2-Dichloroethene	REG	10/21/2015			383811003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	trans-1,2-Dichloroethene	REG	10/21/2015			383811003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Benzene	REG	10/21/2015			383811003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Bromochloromethane	REG	10/21/2015			383811003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Bromodichloromethane	REG	10/21/2015			383811003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	1,1-Dichloroethane	REG	10/21/2015			383811003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	trans-1,3-Dichloropropene	REG	1/7/2016			388881003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	1,4-Dichlorobenzene	REG	1/7/2016			388881003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	trans-1,3-Dichloropropene	FR	1/7/2016			388881001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	1,4-Dichlorobenzene	FR	1/7/2016			388881001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	1,2-Dibromoethane	FR	1/7/2016			388881001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	cis-1,2-Dichloroethene	FR	1/7/2016			388881001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	trans-1,2-Dichloroethene	FR	1/7/2016			388881001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Benzene	FR	1/7/2016			388881001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Bromochloromethane	FR	1/7/2016			388881001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Bromodichloromethane	FR	1/7/2016			388881001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	1,1-Dichloroethane	FR	1/7/2016			388881001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	1,2-Dibromoethane	REG	1/7/2016			388881003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	cis-1,2-Dichloroethene	REG	1/7/2016			388881003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	trans-1,2-Dichloroethene	REG	1/7/2016			388881003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Benzene	REG	1/7/2016			388881003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Bromochloromethane	REG	1/7/2016			388881003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Bromodichloromethane	REG	1/7/2016			388881003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	1,1-Dichloroethane	REG	1/7/2016			388881003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	trans-1,3-Dichloropropene	REG	7/19/2016			401986005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	1,4-Dichlorobenzene	REG	7/19/2016			401986005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	1,2-Dibromoethane	REG	7/19/2016			401986005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	cis-1,2-Dichloroethene	REG	7/19/2016			401986005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	trans-1,2-Dichloroethene	REG	7/19/2016			401986005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Benzene	REG	7/19/2016			401986005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Bromochloromethane	REG	7/19/2016			401986005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Bromodichloromethane	REG	7/19/2016			401986005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	1,1-Dichloroethane	REG	7/19/2016			401986005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	trans-1,3-Dichloropropene	REG	4/20/2017			421278007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	1,4-Dichlorobenzene	REG	4/20/2017			421278007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	1,2-Dibromoethane	REG	4/20/2017			421278007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	cis-1,2-Dichloroethene	REG	4/20/2017			421278007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	trans-1,2-Dichloroethene	REG	4/20/2017			421278007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Benzene	REG	4/20/2017			421278007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Bromochloromethane	REG	4/20/2017			421278007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Bromodichloromethane	REG	4/20/2017			421278007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	1,1-Dichloroethane	REG	4/20/2017			421278007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG4-14	1,4-Dichlorobenzene	REG	7/14/2014			352606001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	1,2-Dibromoethane	REG	7/14/2014			352606001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	cis-1,2-Dichloroethene	REG	7/14/2014			352606001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	trans-1,2-Dichloroethene	REG	7/14/2014			352606001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Benzene	REG	7/14/2014			352606001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Bromochloromethane	REG	7/14/2014			352606001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Bromodichloromethane	REG	7/14/2014			352606001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	1,1-Dichloroethane	REG	7/14/2014			352606001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	cis-1,2-Dichloroethene	REG	4/15/2015			371184001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	trans-1,2-Dichloroethene	REG	4/15/2015			371184001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Benzene	REG	4/15/2015			371184001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Bromochloromethane	REG	4/15/2015			371184001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Bromodichloromethane	REG	4/15/2015			371184001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	1,1-Dichloroethane	REG	4/15/2015			371184001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	1,4-Dichlorobenzene	REG	4/15/2015			371184001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	trans-1,3-Dichloropropene	REG	4/15/2015			371184001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	1,2-Dibromoethane	REG	4/15/2015			371184001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	UY1Y2	WG	MW384SG3-19	trans-1,3-Dichloropropene	REG	4/17/2019			476794003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	UY2	WG	MW384SG3-19	1,4-Dichlorobenzene	REG	4/17/2019			476794003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	1,2-Dibromoethane	REG	4/17/2019			476794003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	cis-1,2-Dichloroethene	REG	4/17/2019			476794003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	trans-1,2-Dichloroethene	REG	4/17/2019			476794003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	UY2	WG	MW384SG3-19	Benzene	REG	4/17/2019			476794003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	UY1	WG	MW384SG3-19	Bromochloromethane	REG	4/17/2019			476794003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Bromodichloromethane	REG	4/17/2019			476794003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	1,1-Dichloroethane	REG	4/17/2019			476794003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	trans-1,3-Dichloropropene	REG	7/16/2019			484877007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	1,4-Dichlorobenzene	REG	7/16/2019			484877007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	1,2-Dibromoethane	REG	7/16/2019			484877007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	cis-1,2-Dichloroethene	REG	7/16/2019			484877007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	trans-1,2-Dichloroethene	REG	7/16/2019			484877007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Benzene	REG	7/16/2019			484877007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Bromochloromethane	REG	7/16/2019			484877007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Bromodichloromethane	REG	7/16/2019			484877007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	1,1-Dichloroethane	REG	7/16/2019			484877007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	1,4-Dichlorobenzene	REG	1/22/2019			469611013	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	trans-1,3-Dichloropropene	REG	1/22/2019			469611013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	1,2-Dibromoethane	REG	1/22/2019			469611013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	cis-1,2-Dichloroethene	REG	1/22/2019			469611013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	trans-1,2-Dichloroethene	REG	1/22/2019			469611013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Benzene	REG	1/22/2019			469611013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Bromochloromethane	REG	1/22/2019			469611013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Bromodichloromethane	REG	1/22/2019			469611013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	1,1-Dichloroethane	REG	1/22/2019			469611013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	1,4-Dichlorobenzene	FR	1/22/2019			469611011	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	trans-1,3-Dichloropropene	FR	1/22/2019			469611011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	1,2-Dibromoethane	FR	1/22/2019			469611011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	cis-1,2-Dichloroethene	FR	1/22/2019			469611011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	trans-1,2-Dichloroethene	FR	1/22/2019			469611011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Benzene	FR	1/22/2019			469611011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Bromochloromethane	FR	1/22/2019			469611011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Bromodichloromethane	FR	1/22/2019			469611011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	1,1-Dichloroethane	FR	1/22/2019			469611011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	trans-1,3-Dichloropropene	REG	4/18/2018			448375003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	1,4-Dichlorobenzene	REG	4/18/2018			448375003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	1,2-Dibromoethane	REG	4/18/2018			448375003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	cis-1,2-Dichloroethene	REG	4/18/2018			448375003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	trans-1,2-Dichloroethene	REG	4/18/2018			448375003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	Benzene	REG	4/18/2018			448375003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	Bromochloromethane	REG	4/18/2018			448375003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	Bromodichloromethane	REG	4/18/2018			448375003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	1,1-Dichloroethane	REG	4/18/2018			448375003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	trans-1,3-Dichloropropene	FR	1/24/2018			442318001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	1,4-Dichlorobenzene	FR	1/24/2018			442318001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	1,2-Dibromoethane	FR	1/24/2018			442318001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	cis-1,2-Dichloroethene	FR	1/24/2018			442318001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	trans-1,2-Dichloroethene	FR	1/24/2018			442318001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Benzene	FR	1/24/2018			442318001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Bromochloromethane	FR	1/24/2018			442318001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Bromodichloromethane	FR	1/24/2018			442318001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	trans-1,3-Dichloropropene	REG	1/24/2018			442318003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	1,4-Dichlorobenzene	REG	1/24/2018			442318003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	1,2-Dibromoethane	REG	1/24/2018			442318003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	cis-1,2-Dichloroethene	REG	1/24/2018			442318003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	1,1-Dichloroethane	FR	1/24/2018			442318001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	trans-1,2-Dichloroethene	REG	1/24/2018			442318003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Benzene	REG	1/24/2018			442318003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Bromochloromethane	REG	1/24/2018			442318003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Bromodichloromethane	REG	1/24/2018			442318003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	1,1-Dichloroethane	REG	1/24/2018			442318003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	trans-1,3-Dichloropropene	REG	7/18/2018			454900003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	UY2	WG	MW384SG4-18	1,4-Dichlorobenzene	REG	7/18/2018			454900003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	1,2-Dibromoethane	REG	7/18/2018			454900003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	cis-1,2-Dichloroethene	REG	7/18/2018			454900003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	trans-1,2-Dichloroethene	REG	7/18/2018			454900003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG1-18	trans-1,3-Dichloropropene	REG	10/10/2017			434754009	GEL	VOA	10061026	SW846-8260B	1	ug/L			1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	1,4-Dichlorobenzene	REG	10/10/2017			434754009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	1,2-Dibromoethane	REG	10/10/2017			434754009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	cis-1,2-Dichloroethene	REG	10/10/2017			434754009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	trans-1,2-Dichloroethene	REG	10/10/2017			434754009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Benzene	REG	10/10/2017			434754009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Bromochloromethane	REG	10/10/2017			434754009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Bromodichloromethane	REG	10/10/2017			434754009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	1,1-Dichloroethane	REG	10/10/2017			434754009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-16	Dibromochloromethane	REG	4/12/2016			395116005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Carbon tetrachloride	REG	4/12/2016			395116005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	1,1,1-Trichloroethane	REG	4/12/2016			395116005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Chloromethane	REG	4/12/2016			395116005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Vinyl chloride	REG	4/12/2016			395116005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Trichlorofluoromethane	REG	4/12/2016			395116005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	1,2-Dichloropropane	REG	4/12/2016			395116005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Dibromochloromethane	REG	7/19/2016			401986005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Carbon tetrachloride	REG	7/19/2016			401986005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Chloromethane	REG	7/19/2016			401986005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Vinyl chloride	REG	7/19/2016			401986005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	1,2-Dichloropropane	REG	7/19/2016			401986005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-14	Dibromochloromethane	REG	7/14/2014			352606001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Carbon tetrachloride	REG	7/14/2014			352606001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	1,1,1-Trichloroethane	REG	7/14/2014			352606001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Chloromethane	REG	7/14/2014			352606001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Vinyl chloride	REG	7/14/2014			352606001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Trichlorofluoromethane	REG	7/14/2014			352606001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	1,2-Dichloropropane	REG	7/14/2014			352606001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Dibromochloromethane	REG	4/15/2015			371184001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Carbon tetrachloride	REG	4/15/2015			371184001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	1,1,1-Trichloroethane	REG	4/15/2015			371184001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Chloromethane	REG	4/15/2015			371184001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Vinyl chloride	REG	4/15/2015			371184001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Trichlorofluoromethane	REG	4/15/2015			371184001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	1,2-Dichloropropane	REG	4/15/2015			371184001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-16	1,2-Dichloropropane	REG	10/21/2015			383811003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Dibromochloromethane	REG	10/21/2015			383811003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Carbon tetrachloride	REG	10/21/2015			383811003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	1,1,1-Trichloroethane	REG	10/21/2015			383811003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Chloromethane	REG	10/21/2015			383811003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Vinyl chloride	REG	10/21/2015			383811003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Trichlorofluoromethane	REG	10/21/2015			383811003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Dibromochloromethane	REG	7/16/2015			377439001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Carbon tetrachloride	REG	7/16/2015			377439001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	1,1,1-Trichloroethane	REG	7/16/2015			377439001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Chloromethane	REG	7/16/2015			377439001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Vinyl chloride	REG	7/16/2015			377439001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Trichlorofluoromethane	REG	7/16/2015			377439001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	1,2-Dichloropropane	REG	7/16/2015			377439001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	1,1,1-Trichloroethane	REG	1/23/2014			C14023078001	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Dibromochloromethane	REG	4/8/2014			346275001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Carbon tetrachloride	REG	4/8/2014			346275001	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	1,1,1-Trichloroethane	REG	4/8/2014			346275001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Chloromethane	REG	4/8/2014			346275001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Vinyl chloride	REG	4/8/2014			346275001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Trichlorofluoromethane	REG	4/8/2014			346275001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	1,2-Dichloropropane	REG	4/8/2014			346275001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Dibromochloromethane	REG	10/23/2014			359802001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Carbon tetrachloride	REG	10/23/2014			359802001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,1,1-Trichloroethane	REG	10/23/2014			359802001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Chloromethane	REG	10/23/2014			359802001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Vinyl chloride	REG	10/23/2014			359802001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Trichlorofluoromethane	REG	10/23/2014			359802001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,2-Dichloropropane	REG	10/23/2014			359802001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Dibromochloromethane	REG	1/6/2015			364386005	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Carbon tetrachloride	REG	1/6/2015			364386005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	1,1,1-Trichloroethane	REG	1/6/2015			364386005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Chloromethane	REG	1/6/2015			364386005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Vinyl chloride	REG	1/6/2015			364386005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Trichlorofluoromethane	REG	1/6/2015			364386005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	1,2-Dichloropropane	REG	1/6/2015			364386005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384DSG2-17	1,1,1-Trichloroethane	FR	1/4/2017			413720003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Chloromethane	FR	1/4/2017			413720003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Vinyl chloride	FR	1/4/2017			413720003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Trichlorofluoromethane	FR	1/4/2017			413720003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	1,2-Dichloropropane	FR	1/4/2017			413720003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Dibromochloromethane	REG	7/18/2017			428258003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Carbon tetrachloride	REG	7/18/2017			428258003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	1,1,1-Trichloroethane	REG	7/18/2017			428258003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Chloromethane	REG	7/18/2017			428258003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Vinyl chloride	REG	7/18/2017			428258003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Trichlorofluoromethane	REG	7/18/2017			428258003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	1,2-Dichloropropane	REG	7/18/2017			428258003	GEL	VOA	78875	SW846-8260

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG3-17	Vinyl chloride	REG	4/20/2017			421278007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Trichlorofluoromethane	REG	4/20/2017			421278007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	1,2-Dichloropropane	REG	4/20/2017			421278007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-18	Dibromochloromethane	REG	4/18/2018			448375003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	LU	WG	MW384SG3-18	Carbon tetrachloride	REG	4/18/2018			448375003	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	LU	WG	MW384SG3-18	1,1,1-Trichloroethane	REG	4/18/2018			448375003	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	Chloromethane	REG	4/18/2018			448375003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	Vinyl chloride	REG	4/18/2018			448375003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Dibromochloromethane	REG	1/24/2018			442318003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Carbon tetrachloride	REG	1/24/2018			442318003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	1,1,1-Trichloroethane	REG	1/24/2018			442318003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Chloromethane	REG	1/24/2018			442318003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Vinyl chloride	REG	1/24/2018			442318003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Trichlorofluoromethane	REG	1/24/2018			442318003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	1,2-Dichloropropane	REG	1/24/2018			442318003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Dibromochloromethane	FR	1/24/2018			442318001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Carbon tetrachloride	FR	1/24/2018			442318001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	1,1,1-Trichloroethane	FR	1/24/2018			442318001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Chloromethane	FR	1/24/2018			442318001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Vinyl chloride	FR	1/24/2018			442318001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Trichlorofluoromethane	FR	1/24/2018			442318001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	1,2-Dichloropropane	FR	1/24/2018			442318001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Dibromochloromethane	REG	7/18/2018			454900003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Carbon tetrachloride	REG	7/18/2018			454900003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454900003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Chloromethane	REG	7/18/2018			454900003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Vinyl chloride	REG	7/18/2018			454900003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Trichlorofluoromethane	REG	7/18/2018			454900003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	1,2-Dichloropropane	REG	7/18/2018			454900003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	LU	WG	MW384SG3-18	Trichlorofluoromethane	REG	4/18/2018			448375003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	1,2-Dichloropropane	REG	4/18/2018			448375003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Chloromethane	REG	10/16/2018			461934001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Vinyl chloride	REG	10/16/2018			461934001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Trichlorofluoromethane	REG	10/16/2018			461934001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	1,2-Dichloropropane	REG	10/16/2018			461934001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Dibromochloromethane	REG	10/16/2018			461934001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Carbon tetrachloride	REG	10/16/2018			461934001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	1,1,1-Trichloroethane	REG	10/16/2018			461934001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Dibromochloromethane	FR	1/22/2019			469611011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Carbon tetrachloride	FR	1/22/2019			469611011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	1,1,1-Trichloroethane	FR	1/22/2019			469611011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Chloromethane	FR	1/22/2019			469611011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Dibromochloromethane	REG	1/22/2019			469611013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Carbon tetrachloride	REG	1/22/2019			469611013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	1,1,1-Trichloroethane	REG	1/22/2019			469611013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Chloromethane	REG	1/22/2019			469611013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Vinyl chloride	REG	1/22/2019			469611013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Trichlorofluoromethane	REG	1/22/2019			469611013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	1,2-Dichloropropane	REG	1/22/2019			469611013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Vinyl chloride	FR	1/22/2019			469611011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Trichlorofluoromethane	FR	1/22/2019			469611011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	1,2-Dichloropropane	FR	1/22/2019			469611011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Vinyl chloride	REG	4/17/2019			476794003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Trichlorofluoromethane	REG	4/17/2019			476794003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Dibromochloromethane	REG	4/17/2019			476794003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Carbon tetrachloride	REG	4/17/2019			476794003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	1,1,1-Trichloroethane	REG	4/17/2019			476794003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Chloromethane	REG	4/17/2019			476794003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	1,2-Dichloropropane	REG	4/17/2019			476794003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Dibromochloromethane	REG	7/16/2019			484877007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Carbon tetrachloride	REG	7/16/2019			484877007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	1,1,1-Trichloroethane	REG	7/16/2019			484877007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Chloromethane	REG	7/16/2019			484877007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Vinyl chloride	REG	7/16/2019			484877007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Trichlorofluoromethane	REG	7/16/2019			484877007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	1,2-Dichloropropane	REG	7/16/2019			484877007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-16	Styrene	REG	4/12/2016			395116005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	cis-1,3-Dichloropropene	REG	4/12/2016			395116005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Bromomethane	REG	4/12/2016			395116005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Dibromomethane	REG	4/12/2016			395116005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Chloroethane	REG	4/12/2016			395116005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Bromoform	REG	4/12/2016			395116005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	1,1-Dichloroethane	REG	4/12/2016			395116005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	1,1,2-Trichloroethane	REG	4/12/2016			395116005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Chloroethane	REG	7/19/2016			401986005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Bromoform	REG	7/19/2016			401986005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	1,1-Dichloroethane	REG	7/19/2016			401986005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	1,1,2-Trichloroethane	REG	7/19/2016			401986005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Styrene	REG	7/19/2016			401986005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	cis-1,3-Dichloropropene	REG	7/19/2016			401986005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Bromomethane	REG	7/19/2016			401986005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Dibromomethane	REG	7/19/2016			401986005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-17	Styrene	REG	7/18/2017			428258003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	cis-1,3-Dichloropropene	REG	7/18/2017			428258003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Bromomethane	REG	7/18/2017			428258003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Dibromomethane	REG	7/18/2017			428258003	GEL	VOA	74953	SW846-8260B	1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG1-17	Chloroethane	REG	10/10/2016			407701005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Bromoform	REG	10/10/2016			407701005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	1,1-Dichloroethene	REG	10/10/2016			407701005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	1,1,2-Trichloroethane	REG	10/10/2016			407701005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	Styrene	REG	4/20/2017			421278007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	cis-1,3-Dichloropropene	REG	4/20/2017			421278007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Bromomethane	REG	4/20/2017			421278007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Dibromomethane	REG	4/20/2017			421278007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Chloroethane	REG	4/20/2017			421278007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Bromoform	REG	4/20/2017			421278007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	1,1-Dichloroethene	REG	4/20/2017			421278007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	1,1,2-Trichloroethane	REG	4/20/2017			421278007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-15	Styrene	REG	10/23/2014			359802001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	cis-1,3-Dichloropropene	REG	10/23/2014			359802001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Bromomethane	REG	10/23/2014			359802001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Dibromomethane	REG	10/23/2014			359802001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Chloroethane	REG	10/23/2014			359802001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Bromoform	REG	10/23/2014			359802001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,1-Dichloroethene	REG	10/23/2014			359802001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,1,2-Trichloroethane	REG	10/23/2014			359802001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Total Organic Carbon (TOC)	REG	1/23/2014			C14023078001	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=					1/29/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Styrene	REG	4/8/2014			346275001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	cis-1,3-Dichloropropene	REG	4/8/2014			346275001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Bromomethane	REG	4/8/2014			346275001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Dibromomethane	REG	4/8/2014			346275001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Chloroethane	REG	4/8/2014			346275001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Bromoform	REG	4/8/2014			346275001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	1,1-Dichloroethene	REG	4/8/2014			346275001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	1,1,2-Trichloroethane	REG	4/8/2014			346275001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	1,1-Dichloroethene	REG	1/23/2014			C14023078001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	1,1,2-Trichloroethane	REG	1/23/2014			C14023078001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Styrene	REG	1/6/2015			364386005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	cis-1,3-Dichloropropene	REG	1/6/2015			364386005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Bromomethane	REG	1/6/2015			364386005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Dibromomethane	REG	1/6/2015			364386005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Chloroethane	REG	1/6/2015			364386005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Bromoform	REG	1/6/2015			364386005	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	1,1-Dichloroethene	REG	1/6/2015			364386005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	1,1,2-Trichloroethane	REG	1/6/2015			364386005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Styrene	REG	4/15/2015			371184001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	cis-1,3-Dichloropropene	REG	4/15/2015			371184001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Bromomethane	REG	4/15/2015			371184001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Dibromomethane	REG	4/15/2015			371184001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Chloroethane	REG	4/15/2015			371184001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Bromoform	REG	4/15/2015			371184001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	1,1-Dichloroethene	REG	4/15/2015			371184001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	1,1,2-Trichloroethane	REG	4/15/2015			371184001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Styrene	REG	7/14/2014			352606001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	cis-1,3-Dichloropropene	REG	7/14/2014			352606001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Bromomethane	REG	7/14/2014			352606001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Dibromomethane	REG	7/14/2014			352606001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Chloroethane	REG	7/14/2014			352606001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Bromoform	REG	7/14/2014			352606001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	1,1-Dichloroethene	REG	7/14/2014			352606001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	1,1,2-Trichloroethane	REG	7/14/2014			352606001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Styrene	REG	10/21/2015			383811003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	cis-1,3-Dichloropropene	REG	10/21/2015			383811003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Bromomethane	REG	10/21/2015			383811003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Dibromomethane	REG	10/21/2015			383811003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Chloroethane	REG	10/21/2015			383811003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Bromoform	REG	10/21/2015			383811003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	1,1-Dichloroethene	REG	10/21/2015			383811003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	1,1,2-Trichloroethane	REG	10/21/2015			383811003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Styrene	REG	7/16/2015			377439001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	cis-1,3-Dichloropropene	REG	7/16/2015			377439001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Bromomethane	REG	7/16/2015			377439001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Dibromomethane	REG	7/16/2015			377439001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Chloroethane	REG	7/16/2015			377439001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Bromoform	REG	7/16/2015			377439001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	1,1-Dichloroethene	REG	7/16/2015			377439001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	1,1,2-Trichloroethane	REG	7/16/2015			377439001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-19	Chloroethane	REG	4/17/2019			476794003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	LU	WG	MW384SG3-19	Styrene	REG	4/17/2019			476794003	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	cis-1,3-Dichloropropene	REG	4/17/2019			476794003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Bromomethane	REG	4/17/2019			476794003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Dibromomethane	REG	4/17/2019			476794003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Bromoform	REG	4/17/2019			476794003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	1,1-Dichloroethene	REG	4/17/2019			476794003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	UY1Y2	WG	MW384SG3-19	1,1,2-Trichloroethane	REG	4/17/2019			476794003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Styrene	REG	7/16/2019			484877007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	cis-1,3-Dichloropropene	REG	7/16/2019			484877007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Bromomethane	REG	7/16/2019			484877007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Dibromomethane	REG	7/16/2019			484877007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Chloroethane	REG	7/16/2019			484877007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Bromoform	REG	7/16/2019			484877007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG4-18	1,1-Dichloroethene	REG	7/18/2018			454900003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	1,1,2-Trichloroethane	REG	7/18/2018			454900003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Styrene	REG	1/22/2019			469611013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	cis-1,3-Dichloropropene	REG	1/22/2019			469611013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Bromomethane	REG	1/22/2019			469611013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Dibromomethane	REG	1/22/2019			469611013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Chloroethane	REG	1/22/2019			469611013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Bromoform	REG	1/22/2019			469611013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	1,1-Dichloroethene	REG	1/22/2019			469611013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	1,1,2-Trichloroethane	REG	1/22/2019			469611013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Styrene	FR	1/22/2019			469611011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	cis-1,3-Dichloropropene	FR	1/22/2019			469611011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Bromomethane	FR	1/22/2019			469611011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Dibromomethane	FR	1/22/2019			469611011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Chloroethane	FR	1/22/2019			469611011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Bromoform	FR	1/22/2019			469611011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	1,1-Dichloroethene	FR	1/22/2019			469611011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	1,1,2-Trichloroethane	FR	1/22/2019			469611011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Styrene	REG	10/16/2018			461934001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	cis-1,3-Dichloropropene	REG	10/16/2018			461934001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Bromomethane	REG	10/16/2018			461934001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Dibromomethane	REG	10/16/2018			461934001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Chloroethane	REG	10/16/2018			461934001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Bromoform	REG	10/16/2018			461934001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	1,1-Dichloroethene	REG	10/16/2018			461934001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	1,1,2-Trichloroethane	REG	10/16/2018			461934001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-16	Ethylbenzene	REG	4/12/2016			395116005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	1,2-Dichloroethane	REG	4/12/2016			395116005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Toluene	REG	4/12/2016			395116005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Chlorobenzene	REG	4/12/2016			395116005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Tetrachloroethene	REG	4/12/2016			395116005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	1,1,1,2-Tetrachloroethane	REG	4/12/2016			395116005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	Chloroform	REG	4/12/2016			395116005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	1,1,2,2-Tetrachloroethane	REG	4/12/2016			395116005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	1,2-Dichlorobenzene	REG	4/12/2016			395116005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-16	1,2,3-Trichloropropane	REG	4/12/2016			395116005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Ethylbenzene	REG	1/7/2016			388881003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	1,2-Dichloroethane	REG	1/7/2016			388881003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Toluene	REG	1/7/2016			388881003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Chlorobenzene	REG	1/7/2016			388881003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Tetrachloroethene	REG	1/7/2016			388881003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Ethylbenzene	FR	1/7/2016			388881001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	1,2-Dichloroethane	FR	1/7/2016			388881001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Toluene	FR	1/7/2016			388881001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Chlorobenzene	FR	1/7/2016			388881001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Tetrachloroethene	FR	1/7/2016			388881001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	1,1,1,2-Tetrachloroethane	FR	1/7/2016			388881001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Chloroform	FR	1/7/2016			388881001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	1,1,2,2-Tetrachloroethane	FR	1/7/2016			388881001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	1,2-Dichlorobenzene	FR	1/7/2016			388881001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	1,2,3-Trichloropropane	FR	1/7/2016			388881001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Tetrachloroethene	REG	7/19/2016			401986005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	1,1,1,2-Tetrachloroethane	REG	7/19/2016			401986005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Chloroform	REG	7/19/2016			401986005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	1,1,2,2-Tetrachloroethane	REG	7/19/2016			401986005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	1,2-Dichlorobenzene	REG	7/19/2016			401986005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	1,2,3-Trichloropropane	REG	7/19/2016			401986005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Ethylbenzene	REG	7/19/2016			401986005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	1,2-Dichloroethane	REG	7/19/2016			401986005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Toluene	REG	7/19/2016			401986005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	Chlorobenzene	REG	7/19/2016			401986005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-18	Ethylbenzene	REG	10/10/2017			434754009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	1,2-Dichloroethane	REG	10/10/2017			434754009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Toluene	REG	10/10/2017			434754009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Chlorobenzene	REG	10/10/2017			434754009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Tetrachloroethene	REG	10/10/2017			434754009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	1,1,1,2-Tetrachloroethane	REG	10/10/2017			434754009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Chloroform	REG	10/10/2017			434754009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	1,1,2,2-Tetrachloroethane	REG	10/10/2017			434754009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	1,2-Dichlorobenzene	REG	10/10/2017			434754009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	1,2,3-Trichloropropane	REG	10/10/2017			434754009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Chloroform	FR	1/4/2017			413720003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	1,1,2,2-Tetrachloroethane	FR	1/4/2017			413720003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	1,2,3-Trichloropropane	FR	1/4/2017			413720003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	1,1,2,2-Tetrachloroethane	REG	7/18/2017			428258003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	1,2-Dichlorobenzene	REG	7/18/2017			428258003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	1,2,3-Trichloropropane	REG	7/18/2017			428258003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Chloroform	REG	7/18/2017			428258003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Ethylbenzene	REG	7/18/2017			428258003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	1,2-Dichloroethane	REG	7/18/2017			428258003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Toluene	REG	7/18/2017			428258003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Chlorobenzene	REG	7/18/2017			428258003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Tetrachloroethene	REG	7/18/2017			428258003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	1,1,1,2-Tetrachloroethane	REG	7/18/2017			428258003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	1,2-Dichlorobenzene	REG	1/4/2017			413720005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG3-14	Ethylbenzene	REG	4/8/2014			346275001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	1,2-Dichloroethane	REG	4/8/2014			346275001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Chlorobenzene	REG	4/8/2014			346275001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Tetrachloroethene	REG	4/8/2014			346275001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	1,1,1,2-Tetrachloroethane	REG	4/8/2014			346275001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Chloroform	REG	4/8/2014			346275001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	1,1,2,2-Tetrachloroethane	REG	4/8/2014			346275001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	1,2-Dichlorobenzene	REG	4/8/2014			346275001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	1,2,3-Trichloropropane	REG	4/8/2014			346275001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	1,2-Dichloroethane	REG	1/23/2014			C14023078001	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Ethylbenzene	REG	10/23/2014			359802001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,2-Dichloroethane	REG	10/23/2014			359802001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Toluene	REG	10/23/2014			359802001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Chlorobenzene	REG	10/23/2014			359802001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Tetrachloroethene	REG	10/23/2014			359802001	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,1,1,2-Tetrachloroethane	REG	10/23/2014			359802001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Chloroform	REG	10/23/2014			359802001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,1,2,2-Tetrachloroethane	REG	10/23/2014			359802001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,2-Dichlorobenzene	REG	10/23/2014			359802001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,2,3-Trichloropropane	REG	10/23/2014			359802001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Ethylbenzene	REG	1/6/2015			364386005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	1,2-Dichloroethane	REG	1/6/2015			364386005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Toluene	REG	1/6/2015			364386005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Chlorobenzene	REG	1/6/2015			364386005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Tetrachloroethene	REG	1/6/2015			364386005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	1,1,1,2-Tetrachloroethane	REG	1/6/2015			364386005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Chloroform	REG	1/6/2015			364386005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	1,1,2,2-Tetrachloroethane	REG	1/6/2015			364386005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	1,2-Dichlorobenzene	REG	1/6/2015			364386005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	1,2,3-Trichloropropane	REG	1/6/2015			364386005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,2-Dichlorobenzene	REG	4/15/2015			371184001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Ethylbenzene	REG	4/15/2015			371184001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,2-Dichloroethane	REG	4/15/2015			371184001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Toluene	REG	4/15/2015			371184001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Chlorobenzene	REG	4/15/2015			371184001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Tetrachloroethene	REG	4/15/2015			371184001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,1,1,2-Tetrachloroethane	REG	4/15/2015			371184001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Chloroform	REG	4/15/2015			371184001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,1,2,2-Tetrachloroethane	REG	4/15/2015			371184001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	1,2,3-Trichloropropane	REG	4/15/2015			371184001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Chloroform	REG	7/14/2014			352606001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Ethylbenzene	REG	7/14/2014			352606001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	1,2-Dichloroethane	REG	7/14/2014			352606001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Toluene	REG	7/14/2014			352606001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Chlorobenzene	REG	7/14/2014			352606001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Tetrachloroethene	REG	7/14/2014			352606001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	1,1,1,2-Tetrachloroethane	REG	7/14/2014			352606001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	1,1,2,2-Tetrachloroethane	REG	7/14/2014			352606001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	1,2-Dichlorobenzene	REG	7/14/2014			352606001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	1,2,3-Trichloropropane	REG	7/14/2014			352606001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	1,2-Dichlorobenzene	REG	7/16/2015			377439001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Ethylbenzene	REG	7/16/2015			377439001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	1,2-Dichloroethane	REG	7/16/2015			377439001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Toluene	REG	7/16/2015			377439001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Chlorobenzene	REG	7/16/2015			377439001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Tetrachloroethene	REG	7/16/2015			377439001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	1,1,1,2-Tetrachloroethane	REG	7/16/2015			377439001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Chloroform	REG	7/16/2015			377439001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	1,1,2,2-Tetrachloroethane	REG	7/16/2015			377439001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	1,2,3-Trichloropropane	REG	7/16/2015			377439001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Ethylbenzene	REG	10/21/2015			383811003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	1,2-Dichloroethane	REG	10/21/2015			383811003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Toluene	REG	10/21/2015			383811003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Chlorobenzene	REG	10/21/2015			383811003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Tetrachloroethene	REG	10/21/2015			383811003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	1,1,1,2-Tetrachloroethane	REG	10/21/2015			383811003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Chloroform	REG	10/21/2015			383811003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	1,1,2,2-Tetrachloroethane	REG	10/21/2015			383811003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	1,2-Dichlorobenzene	REG	10/21/2015			383811003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	1,2,3-Trichloropropane	REG	10/21/2015			383811003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-19	1,1,1,2-Tetrachloroethane	FR	1/22/2019			469611011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Chloroform	FR	1/22/2019			469611011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	1,1,2,2-Tetrachloroethane	FR	1/22/2019			469611011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	1,2,3-Trichloropropane	FR	1/22/2019			469611011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	1,2-Dichlorobenzene	REG	1/22/2019			469611013	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Ethylbenzene	REG	1/22/2019			469611013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	1,2-Dichlorobenzene	FR	1/22/2019			469611011	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Ethylbenzene	FR	1/22/2019			469611011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	1,2-Dichloroethane	FR	1/22/2019			469611011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Toluene	FR	1/22/2019			469611011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Chlorobenzene	FR	1/22/2019			469611011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Tetrachloroethene	FR	1/22/2019			469611011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	1,2-Dichloroethane	REG	1/22/2019			469611013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Toluene	REG	1/22/2019			469611013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG2-18	1,2-Dichloroethane	REG	1/24/2018			442318003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Toluene	REG	1/24/2018			442318003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Chlorobenzene	REG	1/24/2018			442318003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Tetrachloroethene	REG	1/24/2018			442318003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	1,1,1,2-Tetrachloroethane	REG	1/24/2018			442318003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Chloroform	REG	1/24/2018			442318003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	1,1,2,2-Tetrachloroethane	REG	1/24/2018			442318003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	1,2-Dichlorobenzene	REG	1/24/2018			442318003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Ethylbenzene	FR	1/24/2018			442318001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	1,2-Dichloroethane	FR	1/24/2018			442318001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Toluene	FR	1/24/2018			442318001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Chlorobenzene	FR	1/24/2018			442318001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Tetrachloroethene	FR	1/24/2018			442318001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	1,1,1,2-Tetrachloroethane	FR	1/24/2018			442318001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Ethylbenzene	REG	7/16/2019			484877007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	1,2-Dichloroethane	REG	7/16/2019			484877007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Toluene	REG	7/16/2019			484877007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Chlorobenzene	REG	7/16/2019			484877007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Tetrachloroethene	REG	7/16/2019			484877007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	1,1,1,2-Tetrachloroethane	REG	7/16/2019			484877007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Chloroform	REG	7/16/2019			484877007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	1,1,2,2-Tetrachloroethane	REG	7/16/2019			484877007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	1,2-Dichlorobenzene	REG	7/16/2019			484877007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	1,2,3-Trichloropropane	REG	7/16/2019			484877007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	1,1,2,2-Tetrachloroethane	REG	4/17/2019			476794003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	UY2	WG	MW384SG3-19	1,2-Dichlorobenzene	REG	4/17/2019			476794003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	1,2,3-Trichloropropane	REG	4/17/2019			476794003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	UY2	WG	MW384SG3-19	Toluene	REG	4/17/2019			476794003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Chlorobenzene	REG	4/17/2019			476794003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	UY2	WG	MW384SG3-19	Tetrachloroethene	REG	4/17/2019			476794003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	1,1,1,2-Tetrachloroethane	REG	4/17/2019			476794003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Chloroform	REG	4/17/2019			476794003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Ethylbenzene	REG	4/17/2019			476794003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	1,2-Dichloroethane	REG	4/17/2019			476794003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-18	Nitrate as Nitrogen	REG	1/24/2018			442318003	GEL	ANION	N3338	SW846-9056	1.01	mg/L	=		0.2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-17	Potassium	REG	7/18/2017			428258003	GEL	METAL	7440097	SW846-6020	1.03	mg/L	=		0.3			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384DSG2-18	Iron	REG	1/24/2018			442318001	GEL	METAL	7439896	SW846-6020	1.03	mg/L	=	I	0.1			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-18	Iron	REG	1/24/2018			442318003	GEL	METAL	7439896	SW846-6020	1.04	mg/L	=	I	0.1			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-16	Potassium	REG	7/19/2016			401986005	GEL	METAL	7440097	SW846-6020	1.05	mg/L	=		0.3			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-16	Potassium	REG	10/21/2015			383811003	GEL	METAL	7440097	SW846-6020	1.05	mg/L	=		0.3			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-15	Strontium-90	REG	1/6/2015			364386005	GEL	RADS	10098972	EPA-905.0-M	1.05	pCi/L	=		3.19		1.83	2/1/2015		1.84	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384DSG2-18	Strontium-90	FR	1/24/2018			442318001	GEL	RADS	10098972	EPA-905.0-M	1.05	pCi/L	=		2.97		1.69	2/3/2018		1.7	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-15	Potassium	REG	1/6/2015			364386005	GEL	METAL	7440097	SW846-6020	1.06	mg/L	=		0.3			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG3-19	Total Organic Carbon (TOC)	REG	4/17/2019			476794003	GEL	WETCHEM	N997	SW846-9060A	1.06	mg/L	=		2			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-19	Nitrate as Nitrogen	REG	4/17/2019			476794003	GEL	ANION	N3338	SW846-9056	1.1	mg/L	=		0.1			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-14	Potassium	REG	7/14/2014			352611001	GEL	METAL	7440097	SW846-6020	1.1	mg/L	U		0.3			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG4-18	Potassium	REG	7/18/2018			454900003	GEL	METAL	7440097	SW846-6020	1.1	mg/L	=		0.3			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG3-16	Total Organic Carbon (TOC)	REG	4/12/2016			395116005	GEL	WETCHEM	N997	SW846-9060A	1.1	mg/L	=		2			4/16/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-17	Nitrate as Nitrogen	REG	7/18/2017			428258003	GEL	ANION	N3338	SW846-9056	1.11	mg/L	=		0.1			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384DSG2-16	Potassium	FR	1/7/2016			388881001	GEL	METAL	7440097	SW846-6020	1.11	mg/L	=		0.3			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG2-17	Total Organic Carbon (TOC)	REG	1/4/2017			413720005	GEL	WETCHEM	N997	SW846-9060A	1.12	mg/L	=		2			1/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-16	Potassium	REG	1/7/2016			388881003	GEL	METAL	7440097	SW846-6020	1.13	mg/L	=		0.3			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-19	Total Organic Carbon (TOC)	REG	10/16/2018			461934001	GEL	WETCHEM	N997	SW846-9060A	1.13	mg/L	=		2			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG5-15	Nitrate as Nitrogen	REG	4/15/2015			371184001	GEL	ANION	N3338	SW846-9056	1.14	mg/L	=		0.5			4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	H	WG	MW384SG1-19	Nitrate as Nitrogen	REG	10/16/2018			461934001	GEL	ANION	N3338	SW846-9056	1.14	mg/L	J		0.5	T		10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-15	Potassium	REG	10/23/2014			359802001	GEL	METAL	7440097	SW846-6020	1.14	mg/L	=		0.3			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-19	Potassium	REG	4/17/2019			476794003	GEL	METAL	7440097	SW846-6020	1.14	mg/L	=		0.3			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384DSG2-17	Total Organic Carbon (TOC)	FR	1/4/2017			413720003	GEL	WETCHEM	N997	SW846-9060A	1.14	mg/L	=		2			1/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG4-19	Total Organic Carbon (TOC)	REG	7/16/2019			484877007	GEL	WETCHEM	N997	SW846-9060A	1.14	mg/L	=		2			7/21/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-15	Potassium	REG	7/16/2015			377439001	GEL	METAL	7440097	SW846-6020	1.15	mg/L	=		0.3			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG1-17	Potassium	REG	10/10/2016			407701005	GEL	METAL	7440097	SW846-6020	1.15	mg/L	=		0.3			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-17	Nitrate as Nitrogen	REG	4/20/2017			421278007	GEL	ANION	N3338	SW846-9056	1.16	mg/L	=		0.1			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-16	Tritium	REG	7/19/2016			401986005	GEL	RADS	10028178	EPA-906.0-M	1.16	pCi/L	=		260		135	8/10/2016		135	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG2-16	Total Organic Carbon (TOC)	REG	1/7/2016			388881003	GEL	WETCHEM	N997	SW846-9060A	1.16	mg/L	=		2			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG2-16	Nitrate as Nitrogen	REG	1/7/2016			388881003	GEL	ANION	N3338	SW846-9056	1.17	mg/L	=		0.5			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG1-17	Total Organic Carbon (TOC)	REG	10/10/2016			407701005	GEL	WETCHEM	N997	SW846-9060A	1.17	mg/L	=		2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-17	Potassium	REG	4/20/2017			421278007	GEL	METAL	7440097	SW846-6020	1.18	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-18	Nitrate as Nitrogen	REG	7/18/2018			454900003	GEL	ANION	N3338	SW846-9056	1.19	mg/L	=		0.1			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-17	Potassium	REG	1/4/2017			413720005	GEL	METAL	7440097	SW846-6020	1.19	mg/L	=		0.3			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-18	Potassium	REG	1/24/2018			442318003	GEL	METAL	7440097	SW846-6020	1.19	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-16	Total Organic Carbon (TOC)	REG	7/19/2016			401986005	GEL	WETCHEM	N997	SW846-9060A	1.19	mg/L	=		2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384DSG2-16	Total Organic Carbon (TOC)	FR	1/7/2016			388881001	GEL	WETCHEM	N997	SW846-9060A	1.19	mg/L	=		2			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384DSG2-17	Potassium	FR	1/4/2017			413720003	GEL	METAL	7440097	SW846-6020	1.2	mg/L	=		0.3			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384DSG2-18	Potassium	FR	1/24/2018			442318001	GEL	METAL	7440097	SW846-6020	1.2	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-16	Nitrate as Nitrogen	REG	7/19/2016			401986005	GEL	ANION	N3338	SW846-9056	1.21	mg/L	=		0.1			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-16	Nitrate as Nitrogen	REG	4/12/2016			395116005	GEL	ANION	N3338	SW846-9056	1.22	mg/L	=		0.5			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Strontium-90	REG	10/10/2016			407701005	GEL	RADS	10098972	EPA-905.0-M	1.23	pCi/L	=		6.1		3.45	11/2/2016		3.46	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-19	Strontium-90	REG	10/16/2018			461934001	GEL	RADS	10098972	EPA-905.0-M	1.23	pCi/L	=		5.47		3.01	10/24/2018		3.02	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-14	Nitrate as Nitrogen	REG	4/8/2014			346275001	GEL	ANION	N3338	SW846-9056	1.24	mg/L	=		0.1			4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-18	Potassium	REG	4/18/2018			448375003	GEL	METAL	7440097	SW846-6020	1.24	mg/L	=		0.3			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	BJ	WG	MW384SG3-17	Total Organic Carbon (TOC)	REG	4/20/2017			421278007	GEL	WETCHEM	N997	SW846-9060A	1.24	mg/L	U		2			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384SG1-15	Total Organic Carbon (TOC)	REG	10/23/2014			359802001	GEL	WETCHEM	N997	SW846-9060A	1.24	mg/L	=		2			11/10/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG2-16	Nitrate as Nitrogen	REG	1/7/2016			388881003	GEL	ANION	N3338	SW846-9056	1.25	mg/L	=		0.5			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG4-14	Total Organic Carbon (TOC)	REG	4/8/2014			346204007	GEL	WETCHEM	N

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG2-17	Total Xylene	REG	1/4/2017			413720005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Total Xylene	FR	1/4/2017			413720003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-16	Total Xylene	FR	1/7/2016			388881001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Total Xylene	REG	1/7/2016			388881003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Total Xylene	REG	10/10/2016			407701005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG-17	Total Xylene	REG	4/20/2017			421278007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-15	Total Xylene	REG	10/23/2014			359802001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Total Xylene	REG	4/8/2014			346275001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Total Xylene	REG	1/6/2015			364386005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Total Xylene	REG	4/15/2015			371184001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Total Xylene	REG	7/14/2014			352606001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Total Xylene	REG	10/21/2015			383811003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Total Xylene	REG	7/16/2015			377439001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-19	Total Xylene	REG	4/17/2019			476794003	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Total Xylene	REG	7/16/2019			484877007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Total Xylene	REG	1/24/2018			442318003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-18	Total Xylene	REG	10/10/2017			434754009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-18	Total Xylene	FR	1/24/2018			442318001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	Total Xylene	REG	4/18/2018			448375003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	UY2	WG	MW384SG4-18	Total Xylene	REG	7/18/2018			454900003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Total Xylene	FR	1/22/2019			469611011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Total Xylene	REG	1/22/2019			469611013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Total Xylene	REG	10/16/2018			461934001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-16	Strontium-90	FR	1/7/2016			388881001	GEL	RADS	10098972	EPA-905.0-M	3.08	pCi/L	=		5.07		3.08	1/28/2016		3.12	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-17	Strontium-90	REG	1/4/2017			413720005	GEL	RADS	10098972	EPA-905.0-M	3.18	pCi/L	=		4.61		2.84	2/1/2017		2.89	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-15	Alpha activity	REG	4/15/2015			371184001	GEL	RADS	12587461	EPA-900.0	3.25	pCi/L	=		9.59		5.81	5/11/2015		5.87	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Alpha activity	REG	1/6/2015			364386005	GEL	RADS	12587461	EPA-900.0	3.68	pCi/L	=		11.5		6.34	1/30/2015		6.37	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	HJ	WG	MW384SG1-16	Total Organic Halides (TOX)	REG	10/21/2015			383811003	GEL	WETCHEM	N1003	SW846-9020B	3.68	ug/L	J		10	ST		11/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Alpha activity	REG	10/21/2015			383811003	GEL	RADS	12587461	SW846-9310	3.77	pCi/L	=		8.64		5.63	11/10/2015		5.71	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384DSG2-16	Total Organic Halides (TOX)	FR	1/7/2016			388881001	GEL	WETCHEM	N1003	SW846-9020B	3.8	ug/L	=		10			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-19	Alpha activity	REG	10/16/2018			461934001	GEL	RADS	12587461	SW846-9310	3.98	pCi/L	=		8.66		5.16	10/25/2018	5.2		25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	HJ	WG	MW384SG1-19	Total Organic Halides (TOX)	REG	10/16/2018			461934001	GEL	WETCHEM	N1003	SW846-9020B	4.4	ug/L	U		10			11/6/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-16	Total Organic Halides (TOX)	REG	1/7/2016			388881003	GEL	WETCHEM	N1003	SW846-9020B	4.42	ug/L	=		10			1/13/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384DSG2-19	Total Organic Halides (TOX)	FR	1/22/2019			469611011	GEL	WETCHEM	N1003	SW846-9020B	4.42	ug/L	=		10			2/13/2019	FDUP-OUT		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG4-16	Total Organic Halides (TOX)	REG	7/19/2016			401986005	GEL	WETCHEM	N1003	SW846-9020B	4.52	ug/L	=		10	S		8/10/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-15	Strontium-90	REG	4/15/2015			371184001	GEL	RADS	10098972	EPA-905.0-M	4.53	pCi/L	=		6.25		3.82	5/12/2015	3.89		24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG4-18	Acetone	REG	7/18/2018			454900003	GEL	VOA	67641	SW846-8260B	4.88	ug/L	=		5	S		7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-16	4-Methyl-2-pentanone	REG	4/12/2016			395116005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	4-Methyl-2-pentanone	REG	7/16/2015			377439001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	4-Methyl-2-pentanone	REG	10/21/2015			383811003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	4-Methyl-2-pentanone	FR	1/7/2016			388881001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	4-Methyl-2-pentanone	REG	1/7/2016			388881003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-16	4-Methyl-2-pentanone	REG	7/19/2016			401986005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	4-Methyl-2-pentanone	REG	4/20/2017			421278007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-17	4-Methyl-2-pentanone	REG	10/10/2016			407701005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-14	trans-1,3-Dichloropropene	REG	1/23/2014			C14023078001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	1,4-Dichlorobenzene	REG	1/23/2014			C14023078001	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	1,2-Dibromoethane	REG	1/23/2014			C14023078001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Benzene	REG	1/23/2014			C14023078001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	UJY	WG	MW384SG2-14	Bromochloromethane	REG	1/23/2014			C14023078001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Bromodichloromethane	REG	1/23/2014			C14023078001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	4-Methyl-2-pentanone	REG	4/8/2014			346275001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	4-Methyl-2-pentanone	REG	10/23/2014			359802001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	4-Methyl-2-pentanone	REG	1/6/2015			364386005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	4-Methyl-2-pentanone	REG	7/14/2014			352606001	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	4-Methyl-2-pentanone	REG	4/15/2015			371184001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-19	4-Methyl-2-pentanone	REG	4/17/2019			476794003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	4-Methyl-2-pentanone	REG	7/16/2019			484877007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	4-Methyl-2-pentanone	FR	1/22/2019			469611011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	4-Methyl-2-pentanone	REG	1/22/2019			469611013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	4-Methyl-2-pentanone	REG	4/18/2018			448375003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	4-Methyl-2-pentanone	FR	1/24/2018			442318001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	4-Methyl-2-pentanone	REG	1/24/2018			442318003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	4-Methyl-2-pentanone	REG	7/18/2018			454900003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	4-Methyl-2-pentanone	REG	10/16/2018			461934001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-17	4-Methyl-2-pentanone	REG	7/18/2017			428258003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Acrolein	REG	7/18/2017			428258003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Vinyl acetate	REG	7/18/2017			428258003	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Trans-1,4-Dichloro-2-butene	REG	7/18/2017			428258003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Acetone	REG	7/18/2017			428258003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Carbon disulfide	REG	7/18/2017			428258003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Acrolein	REG	1/4/2017			413720005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Vinyl acetate	REG	1/4/2017			413720005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/4/2017			413720005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Acetone	REG	1/4/2017			413720005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Carbon disulfide	REG	1/4/2017			413720005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Acrolein	FR	1/4/2017			413720003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Vinyl acetate	FR	1/4/2017			413720003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Trans-1,4-Dichloro-2-butene	FR	1/4/2017			413720003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Acetone	FR	1/4/2017			413720003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Carbon disulfide	FR	1/4/2017			413720003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-16	Acrolein	FR	1/7/2016			388881001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384DSG2-16	Vinyl acetate	FR	1/7/2016			388881001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Trans-1,4-Dichloro-2-butene	FR	1/7/2016			388881001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Acetone	FR	1/7/2016			388881001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-16	Carbon disulfide	FR	1/7/2016			388881001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Acrolein	REG	1/7/2016			388881003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Vinyl acetate	REG	1/7/2016			388881003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/7/2016			388881003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Acetone	REG	1/7/2016			388881003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Carbon disulfide	REG	1/7/2016			388881003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Acrolein	REG	10/10/2016			407701005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Vinyl acetate	REG	10/10/2016			407701005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/10/2016			407701005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Acetone	REG	10/10/2016			407701005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Carbon disulfide	REG	10/10/2016			407701005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-17	Acrolein	REG	4/20/2017			421278007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Vinyl acetate	REG	4/20/2017			421278007	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/20/2017			421278007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Acetone	REG	4/20/2017			421278007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Carbon disulfide	REG	4/20/2017			421278007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-15	Acrolein	REG	10/23/2014			359802001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Vinyl acetate	REG	10/23/2014			359802001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Trans-1,4-Dichloro-2-butene	REG	10/23/2014			359802001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Acetone	REG	10/23/2014			359802001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Carbon disulfide	REG	10/23/2014			359802001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Carbon disulfide	REG	1/23/2014			C14023078001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Bromoform	REG	1/23/2014			C14023078001	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	UJ	WG	MW384SG2-14	Trans-1,4-Dichloro-2-butene	REG	1/23/2014			C14023078001	PGDP	VOA	110576	SW846-8260B	5	ug/L	UJ		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Bromomethane	REG	1/23/2014			C14023078001	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Dibromomethane	REG	1/23/2014			C14023078001	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Chloroethane	REG	1/23/2014			C14023078001	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Carbon disulfide	REG	4/8/2014			346275001	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Styrene	REG	1/23/2014			C14023078001	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	cis-1,3-Dichloropropene	REG	1/23/2014			C14023078001	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Acrolein	REG	4/8/2014			346275001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Vinyl acetate	REG	4/8/2014			346275001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Trans-1,4-Dichloro-2-butene	REG	4/8/2014			346275001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Acetone	REG	4/8/2014			346275001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Acrolein	REG	1/6/2015			364386005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Vinyl acetate	REG	1/6/2015			364386005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Trans-1,4-Dichloro-2-butene	REG	1/6/2015			364386005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Acetone	REG	1/6/2015			364386005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Carbon disulfide	REG	1/6/2015			364386005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Carbon disulfide	REG	4/15/2015			371184001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Acrolein	REG	4/15/2015			371184001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Vinyl acetate	REG	4/15/2015			371184001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Trans-1,4-Dichloro-2-butene	REG	4/15/2015			371184001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Acetone	REG	4/15/2015			371184001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Vinyl acetate	REG	7/14/2014			352606001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Trans-1,4-Dichloro-2-butene	REG	7/14/2014			352606001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Acetone	REG	7/14/2014			352606001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Carbon disulfide	REG	7/14/2014			352606001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14R	Acrolein	REG	9/22/2014			357256001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			9/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	Acrolein	REG	10/21/2015			383811003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Vinyl acetate	REG	10/21/2015			383811003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Trans-1,4-Dichloro-2-butene	REG	10/21/2015			383811003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Acetone	REG	10/21/2015			383811003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Carbon disulfide	REG	10/21/2015			383811003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Acrolein	REG	7/16/2015			377439001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Vinyl acetate	REG	7/16/2015			377439001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Trans-1,4-Dichloro-2-butene	REG	7/16/2015			377439001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Acetone	REG	7/16/2015			377439001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Carbon disulfide	REG	7/16/2015			377439001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-19	Acrolein	REG	4/17/2019			476794003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Vinyl acetate	REG	4/17/2019			476794003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Trans-1,4-Dichloro-2-butene	REG	4/17/2019			476794003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Acetone	REG	4/17/2019			476794003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-19	Carbon disulfide	REG	4/17/2019			476794003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Acrolein	REG	7/16/2019			484877007	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Vinyl acetate	REG	7/16/2019			484877007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/16/2019			484877007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Acetone	REG	7/16/2019			484877007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-19	Carbon disulfide	REG	7/16/2019			484877007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Acrolein	REG	1/24/2018			442318003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Vinyl acetate	REG	1/24/2018			442318003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/24/2018			442318003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Acetone	REG	1/24/2018			442318003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Carbon disulfide	REG	1/24/2018			442318003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-18	Acrolein	REG	10/10/2017			434754009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Vinyl acetate	REG	10/10/2017			434754009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/10/2017			434754009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Acetone	REG	10/10/2017			434754009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-18	Carbon disulfide	REG	10/10/2017			434754009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-18	Acrolein	FR	1/24/2018			442318001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Vinyl acetate	FR	1/24/2018			442318001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-18	Trans-1,4-Dichloro-2-butene	FR	1/24/2018			442318001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
M

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384	U	WG	MW384SG1-18	2-Butanone	REG	10/10/2017			434754009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	2-Hexanone	FR	1/4/2017			413720003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Iodomethane	FR	1/4/2017			413720003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	Methylene chloride	FR	1/4/2017			413720003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384DSG2-17	2-Butanone	FR	1/4/2017			413720003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	2-Hexanone	REG	7/18/2017			428258003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Iodomethane	REG	7/18/2017			428258003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	Methylene chloride	REG	7/18/2017			428258003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG4-17	2-Butanone	REG	7/18/2017			428258003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	2-Hexanone	REG	1/4/2017			413720005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Iodomethane	REG	1/4/2017			413720005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	Methylene chloride	REG	1/4/2017			413720005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG2-17	2-Butanone	REG	1/4/2017			413720005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	2-Hexanone	REG	4/20/2017			421278007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Iodomethane	REG	4/20/2017			421278007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Methylene chloride	REG	4/20/2017			421278007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	2-Butanone	REG	4/20/2017			421278007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-17	2-Hexanone	REG	10/10/2016			407701005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Iodomethane	REG	10/10/2016			407701005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	Methylene chloride	REG	10/10/2016			407701005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-17	2-Butanone	REG	10/10/2016			407701005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	2-Hexanone	REG	1/7/2016			388881003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Iodomethane	REG	1/7/2016			388881003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Methylene chloride	REG	1/7/2016			388881003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	2-Butanone	REG	1/7/2016			388881003	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-14	2-Hexanone	REG	4/8/2014			346275001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Iodomethane	REG	4/8/2014			346275001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	2-Butanone	REG	4/8/2014			346275001	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-14	Methylene chloride	REG	4/8/2014			346275001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Ethylbenzene	REG	1/23/2014			C14023078001	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Toluene	REG	1/23/2014			C14023078001	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Chlorobenzene	REG	1/23/2014			C14023078001	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	UY	WG	MW384SG2-14	Tetrachloroethene	REG	1/23/2014			C14023078001	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	1,1,1,2-Tetrachloroethane	REG	1/23/2014			C14023078001	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Chloroform	REG	1/23/2014			C14023078001	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	Methylene chloride	REG	1/23/2014			C14023078001	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	1,1,2,2-Tetrachloroethane	REG	1/23/2014			C14023078001	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	1,2-Dichlorobenzene	REG	1/23/2014			C14023078001	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-14	1,2,3-Trichloropropane	REG	1/23/2014			C14023078001	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Methylene chloride	REG	10/23/2014			359802001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	2-Butanone	REG	10/23/2014			359802001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	2-Hexanone	REG	10/23/2014			359802001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Iodomethane	REG	10/23/2014			359802001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	2-Hexanone	REG	1/6/2015			364386005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Iodomethane	REG	1/6/2015			364386005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Methylene chloride	REG	1/6/2015			364386005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	2-Butanone	REG	1/6/2015			364386005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	2-Butanone	REG	4/15/2015			371184001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	2-Hexanone	REG	4/15/2015			371184001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Iodomethane	REG	4/15/2015			371184001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Methylene chloride	REG	4/15/2015			371184001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	2-Butanone	REG	7/14/2014			352606001	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	2-Hexanone	REG	7/14/2014			352606001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Iodomethane	REG	7/14/2014			352606001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-14	Methylene chloride	REG	7/14/2014			352606001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	2-Hexanone	REG	7/16/2015			377439001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Iodomethane	REG	7/16/2015			377439001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	Methylene chloride	REG	7/16/2015			377439001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-15	2-Butanone	REG	7/16/2015			377439001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-16	2-Hexanone	REG	10/21/2015			383811003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Iodomethane	REG	10/21/2015			383811003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	Methylene chloride	REG	10/21/2015			383811003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG1-16	2-Butanone	REG	10/21/2015			383811003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384DSG2-19	2-Hexanone	FR	1/22/2019			469611011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Iodomethane	FR	1/22/2019			469611011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	Methylene chloride	FR	1/22/2019			469611011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-19	2-Butanone	FR	1/22/2019			469611011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	2-Hexanone	REG	1/22/2019			469611013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Iodomethane	REG	1/22/2019			469611013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Methylene chloride	REG	1/22/2019			469611013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	2-Butanone	REG	1/22/2019			469611013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	2-Hexanone	REG	10/16/2018			461934001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Iodomethane	REG	10/16/2018			461934001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	Methylene chloride	REG	10/16/2018			461934001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-19	2-Butanone	REG	10/16/2018			461934001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	2-Hexanone	REG	7/18/2018			454900003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Iodomethane	REG	7/18/2018			454900003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	Methylene chloride	REG	7/18/2018			454900003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG4-18	2-Butanone	REG	7/18/2018			454900003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	2-Hexanone	REG	4/18/2018			448375003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	Iodomethane	REG	4/18/2018			448375003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	Methylene chloride	REG	4/18/2018			448375003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG3-18	2-Butanone	REG	4/18/2018			448375003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	2-Hexanone	REG	1/24/2018			442318003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Iodomethane	REG	1/24/2018			442318003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-18	Methylene chloride	REG	1/24/2018			442318003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384		WG	MW384SG4-17	Magnesium	REG	7/18/2017			428258003	GEL	METAL	7439954	SW846-6020	10.1	mg/L	=		0.03			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG-16	Magnesium	REG	4/12/2016			395116005	GEL	METAL	7439954	SW846-6020	10.2	mg/L	=		0.03			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG2-15	Magnesium	REG	1/6/2015			364386005	GEL	METAL	7439954	SW846-6020	10.2	mg/L	=		0.03			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG1-18	Magnesium	REG	10/10/2017			434754009	GEL	METAL	7439954	SW846-6020	10.2	mg/L	=		0.03			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384DSG2-16	Magnesium	FR	1/7/2016			388881001	GEL	METAL	7439954	SW846-6020	10.3	mg/L	=		0.03			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-15	Total Organic Halides (TOX)	REG	10/23/2014			359802001	GEL	WETCHEM	N1003	SW846-9020B	10.3	ug/L	=		10			11/11/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-18	Magnesium	REG	4/18/2018			448375003	GEL	METAL	7439954	SW846-6020	10.8	mg/L	=		0.03			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-19	Magnesium	REG	7/16/2019			484877007	GEL	METAL	7439954	SW846-6020	10.9	mg/L	=		0.03			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-14	Total Organic Halides (TOX)	REG	4/8/2014			346204007	GEL	WETCHEM	N1003	SW846-9020B	10.9	ug/L	=		10			4/24/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384DSG2-19	Magnesium	FR	1/22/2019			469611011	GEL	METAL	7439954	SW846-6020	11	mg/L	=		0.03			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-19	Magnesium	REG	10/16/2018			461934001	GEL	METAL	7439954	SW846-6020	11	mg/L	=		0.03			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-15	Total Organic Halides (TOX)	REG	1/6/2015			364386005	GEL	WETCHEM	N1003	SW846-9020B	11	ug/L	=		10			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG4-15	Magnesium	REG	7/16/2015			377439001	GEL	METAL	7439954	SW846-6020	11.1	mg/L	=		0.03			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-17	Magnesium	REG	4/20/2017			421278007	GEL	METAL	7439954	SW846-6020	11.1	mg/L	=		0.03			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG1-17	Magnesium	REG	10/10/2016			407701005	GEL	METAL	7439954	SW846-6020	11.1	mg/L	=		0.03			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-14	Magnesium	REG	4/8/2014			346204007	GEL	METAL	7439954	SW846-6020	11.1	mg/L	=		0.03			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG2-19	Magnesium	REG	1/22/2019			469611013	GEL	METAL	7439954	SW846-6020	11.1	mg/L	=		0.03			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-17	Magnesium	FR	1/4/2017			413720003	GEL	METAL	7439954	SW846-6020	11.1	mg/L	=		0.03			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-17	Magnesium	REG	1/4/2017			413720005	GEL	METAL	7439954	SW846-6020	11.1	mg/L	=		0.03			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-19	Total Organic Halides (TOX)	REG	1/22/2019			469611013	GEL	WETCHEM	N1003	SW846-9020B	11.1	ug/L	=		10			2/13/2019	FDUP-OUT		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-16	Magnesium	REG	1/7/2016			388881003	GEL	METAL	7439954	SW846-6020	11.3	mg/L	=		0.03			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-16	Magnesium	REG	10/21/2015			383811003	GEL	METAL	7439954	SW846-6020	11.4	mg/L	=		0.03			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384DSG2-18	Magnesium	FR	1/24/2018			442318001	GEL	METAL	7439954	SW846-6020	11.4	mg/L	=		0.03			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-18	Magnesium	REG	1/24/2018			442318003	GEL	METAL	7439954	SW846-6020	11.4	mg/L	=		0.03			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-17	Total Organic Halides (TOX)	REG	10/10/2016			407701005	GEL	WETCHEM	N1003	SW846-9020B	11.4	ug/L	=		10			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-15	Magnesium	REG	4/15/2015			371184001	GEL	METAL	7439954	SW846-6020	11.6	mg/L	=		0.03			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-18	Tritium	REG	4/18/2018			448375003	GEL	RADS	10028178	EPA-906.0-M	11.6	pCi/L	=		233		135	4/25/2018		135	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-18	Total Organic Halides (TOX)	REG	1/24/2018			442318003	GEL	WETCHEM	N1003	SW846-9020B	11.7	ug/L	=		10			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-18	Total Organic Halides (TOX)	REG	10/10/2017			434754009	GEL	WETCHEM	N1003	SW846-9020B	12	ug/L	=		10			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	BJ	WG	MW384SG1-17	Chemical Oxygen Demand (COD)	REG	10/10/2016			407701005	GEL	WETCHEM	N179	EPA-410.4	12.1	mg/L	U		20	S		10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-15	Magnesium	REG	10/23/2014			359802001	GEL	METAL	7439954	SW846-6020	12.1	mg/L	=		0.03			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	H	WG	MW384SG3-16	Total Organic Halides (TOX)	REG	4/12/2016			395116005	GEL	WETCHEM	N1003	SW846-9020B	13.2	ug/L	J		10	T		5/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-14	Tritium	REG	4/8/2014			346204007	GEL	RADS	10028178	EPA-906.0	13.4	pCi/L	=		230		133	4/27/2014		133	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384DSG2-18	Chemical Oxygen Demand (COD)	FR	1/24/2018			442318001	GEL	WETCHEM	N179	EPA-410.4	14	mg/L	=		20			2/9/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-17	Total Organic Halides (TOX)	REG	1/4/2017			413720005	GEL	WETCHEM	N1003	SW846-9020B	14	ug/L	J		10			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	J	WG	MW384DSG2-19	Chemical Oxygen Demand (COD)	FR	1/22/2019			469611011	GEL	WETCHEM	N179	EPA-410.4	14.4	mg/L	=		20			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-14	Total Xylene	REG	1/23/2014			C14023078001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-14	Toluene	REG	4/8/2014			346275001	GEL	VOA	108883	SW846-8260B	16.5	ug/L	U		1	S		4/15/2014	BH-FB-BH-TB		23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG1-16	Chemical Oxygen Demand (COD)	REG	10/21/2015			383811003	GEL	WETCHEM	N179	EPA-410.4	17.7	mg/L	=		20	S		11/6/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	J	WG	MW384SG3-17	Chemical Oxygen Demand (COD)	REG	4/20/2017			421278007	GEL	WETCHEM	N179	EPA-410.4	17.8	mg/L	=		20	S		5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-14	Total Organic Halides (TOX)	REG	1/23/2014			160-5359-3	TALMO	WETCHEM	N1003	SW846-9020B	18	ug/L	J		5			2/20/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	J	WG	MW384SG2-17	Chemical Oxygen Demand (COD)	REG	1/4/2017			413720005	GEL	WETCHEM	N179	EPA-410.4	18.1	mg/L	=		20	S		1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	JN	WG	MW384SG4-19	Chemical Oxygen Demand (COD)	REG	7/16/2019			484877007	GEL	WETCHEM	N179	EPA-410.4	18.3	mg/L	=		20			8/1/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	J	WG	MW384SG2-18	Chemical Oxygen Demand (COD)	REG	1/24/2018			442318003	GEL	WETCHEM	N179	EPA-410.4	19.1	mg/L	=		20			2/9/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-15	Sulfate	REG	10/23/2014			359802001	GEL	ANION	14808798	SW846-9056	19.2	mg/L	=		4			10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG2-17	Sulfate	REG	1/4/2017			413720005	GEL	ANION	14808798	SW846-9056	19.7	mg/L	=		2			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-16	Chemical Oxygen Demand (COD)	REG	4/12/2016			395116005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG4-15	Chemical Oxygen Demand (COD)	REG	7/16/2015			377439001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-16	Chemical Oxygen Demand (COD)	REG	1/7/2016			388881003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-14	Chemical Oxygen Demand (COD)	REG	4/8/2014			346204007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-15	Chemical Oxygen Demand (COD)	REG	10/23/2014			359802001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/31/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-15	Chemical Oxygen Demand (COD)	REG	1/6/2015			364386005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-15	Chemical Oxygen Demand (COD)	REG	4/15/2015			371184001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG3-19	Chemical Oxygen Demand (COD)	REG	4/17/2019			476794003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Chemical Oxygen Demand (COD)	REG	1/22/2019			469611013	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-17	Chemical Oxygen Demand (COD)	FR	1/4/2017			413720003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG1-19	Chemical Oxygen Demand (COD)	REG	10/16/2018			461934001	GEL	WETCHEM	N179	EPA-410.4	20.1	mg/L	=		20			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-16	Sulfate	REG	4/12/2016			395116005	GEL	ANION	14808798	SW846-9056	20.1	mg/L	=		2			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384DSG2-16	Sulfate	FR	1/7/2016			388881001	GEL	ANION	14808798	SW846-9056	20.2	mg/L	=		2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG2-16	Sulfate	REG	1/7/2016			388881003	GEL	ANION	14808798	SW846-9056	20.2	mg/L	=		2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-16	Sulfate	REG	10/21/2015			383811003	GEL	ANION	14808798	SW846-9056	20.3	mg/L	=		0.8			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG2-15	Sulfate	REG	1/6/2015			364386005	GEL	ANION	14808798	SW846-9056	20.3	mg/L	=		4			1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384DSG2-17	Sulfate	FR	1/4/2017			413720003	GEL	ANION	14808798	SW846-9056	20.3	mg/L	=		2			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG3-15	Sulfate	REG	4/15/2015			371184001	GEL	ANION	14808798	SW846-9056	20.5	mg/L	=		2			4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG1-17	Sulfate	REG	10/10/2016			407701005	GEL	ANION	14808798	SW846-9056	20.5	mg/L	=		2			10/11/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-14	Sulfate	REG	7/14/2014			352606001	GEL	ANION	14808798	SW846-9056	20.6	mg/L	=		4			7/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG4-15	Sulfate	REG	7/16/2015			377439001	GEL	ANION	14808798	SW846-9056	20.6	mg/L	=		2			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-17	Sulfate	REG	4/20/2017			421278007	GEL	ANION	14808798	SW846-9056	20.9	mg/L	=		2			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-17	Chemical Oxygen Demand (COD)	REG	7/18/2017			428258003	GEL	WETCHEM	N179	EPA-410.4	21.1	mg/L	=		20			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-16	Sulfate	REG	7/19/2016			401986005	GEL	ANION	14808798	SW846-9056	21.3	mg/L	=		2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384DSG2-18	Sulfate	FR	1/24/2018			442318001	GEL	ANION	14808798	SW846-9056	21.3	mg/L	=		0.8			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-17	Total Organic Halides (TOX)	REG	7/18/2017			428258003	GEL	WETCHEM	N1003	SW846-9020B	21.4	ug/L	=		10			7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-18	Sulfate	REG	1/24/2018			442318003	GEL	ANION	14808798	SW846-9056	21.4	mg/L	=		0.8			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-19	Sulfate	REG	10/16/2018			461934001	GEL	ANION	14808798	SW846-9056	21.4	mg/L	=		2			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-17	Sulfate	REG	7/18/2017			428258003	GEL	ANION	14808798	SW846-9056	21.9	mg/L	=		2			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG1-18	Sulfate	REG	10/10/2017			434754009	GEL	ANION	14808798	SW846-9056	22.6	mg/L	=		2			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	W	WG	MW384SG3-19	Sulfate	REG	4/17/2019			476794003	GEL	ANION	14808798	SW846-9056	22.8	mg/L	=		2			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-14	Sulfate	REG	4/8/2014			346275001	GEL	ANION	14808798	SW846-9056	22.9	mg/L	=		4			4/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG2-14	Sulfate	REG	1/23/2014			C14023078001	PGDP	ANION	14808798	SW846-9056	23	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-19	Calcium	REG	4/17/2019			476794003	GEL	METAL	7440702	SW846-6020	23.3	mg/L	=		0.2			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-18	Sulfate	REG	4/18/2018			448375003	GEL	ANION	14808798	SW846-9056	23.5	mg/L	=		2			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-19	Sulfate	REG	1/22/2019			469611013	GEL	ANION	14808798	SW846-9056	23.7	mg/L	=		2			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-19	Sulfate	REG	7/16/2019			484877007	GEL	ANION	14808798	SW846-9056	23.8	mg/L	=		2			7/20/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384		WG	MW384DSG2-16	Chloride	FR	1/7/2016			388881001	GEL	ANION	16887006	SW846-9056	37.4	mg/L	=		1			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-16	Chloride	REG	7/19/2016			401986005	GEL	ANION	16887006	SW846-9056	37.4	mg/L	=		1			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	W	WG	MW384SG4-18	Chloride	REG	7/18/2018			454900003	GEL	ANION	16887006	SW846-9056	37.5	mg/L	=		1			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-14	Chloride	REG	1/23/2014			C14023078001	PGDP	ANION	16887006	SW846-9056	38	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG4-17	Tritium	REG	7/18/2017			428258003	GEL	RADS	10028178	EPA-906.0-M	39.1	pCi/L	=		141		81.7	8/5/2017		82	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-18	Chloride	REG	1/24/2018			442318003	GEL	ANION	16887006	SW846-9056	39.4	mg/L	=		1			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-18	Chloride	FR	1/24/2018			442318001	GEL	ANION	16887006	SW846-9056	39.5	mg/L	=		1			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG2-19	Tritium	REG	1/22/2019			469611013	GEL	RADS	10028178	EPA-906.0-M	40.7	pCi/L	=		194		109	1/30/2019		109	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-17	Chloride	REG	4/20/2017			421278007	GEL	ANION	16887006	SW846-9056	41.2	mg/L	=		1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-15	Chloride	REG	7/16/2015			377439001	GEL	ANION	16887006	SW846-9056	41.6	mg/L	J		1			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG2-16	Chloride	REG	1/7/2016			388881003	GEL	ANION	16887006	SW846-9056	42	mg/L	=		1			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-14	Chloride	REG	7/14/2014			352606001	GEL	ANION	16887006	SW846-9056	42.9	mg/L	=		2			7/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-15	Chloride	REG	4/15/2015			371184001	GEL	ANION	16887006	SW846-9056	44	mg/L	J		1			4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384DSG2-19	Tritium	FR	1/22/2019			469611011	GEL	RADS	10028178	EPA-906.0-M	44.3	pCi/L	=		199		112	1/30/2019		112	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-16	Chloride	REG	10/21/2015			383811003	GEL	ANION	16887006	SW846-9056	44.6	mg/L	=		2			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-17	Chloride	REG	10/10/2016			407701005	GEL	ANION	16887006	SW846-9056	45.4	mg/L	=		1			10/11/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-14	Chloride	REG	4/8/2014			346275001	GEL	ANION	16887006	SW846-9056	46.4	mg/L	=		2			4/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-14	Sodium	REG	1/23/2014			C14023078001	PGDP	METAL	7440235	SW846-6010B	47.1	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG4-18	Sodium	REG	7/18/2018			454900003	GEL	METAL	7440235	SW846-6020	47.2	mg/L	=		0.25			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-17	Chloride	REG	1/4/2017			413720005	GEL	ANION	16887006	SW846-9056	47.9	mg/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384DSG2-17	Chloride	FR	1/4/2017			413720003	GEL	ANION	16887006	SW846-9056	48	mg/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-18	Sodium	REG	1/24/2018			442318003	GEL	METAL	7440235	SW846-6020	48.1	mg/L	=		2.5			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-15	Chloride	REG	1/6/2015			364386005	GEL	ANION	16887006	SW846-9056	48.2	mg/L	=		2			1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-19	Sodium	REG	4/17/2019			476794003	GEL	METAL	7440235	SW846-6020	49.6	mg/L	=		2.5			5/14/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-19	Sodium	REG	7/16/2019			484877007	GEL	METAL	7440235	SW846-6020	49.6	mg/L	=		1.25			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-17	Sodium	REG	7/18/2017			428258003	GEL	METAL	7440235	SW846-6020	50.3	mg/L	=		2.5			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG1-18	Sodium	REG	10/10/2017			434754009	GEL	METAL	7440235	SW846-6020	50.5	mg/L	=		2.5			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG1-19	Sodium	REG	10/16/2018			461934001	GEL	METAL	7440235	SW846-6020	50.6	mg/L	=		2.5			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-16	Sodium	FR	1/7/2016			388881001	GEL	METAL	7440235	SW846-6020	50.8	mg/L	=		2.5			1/26/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-14	Sodium	REG	7/14/2014			352611001	GEL	METAL	7440235	SW846-6020	51	mg/L	=		2.5			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384DSG2-18	Sodium	FR	1/24/2018			442318001	GEL	METAL	7440235	SW846-6020	51.3	mg/L	=		2.5			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-16	Sodium	REG	4/12/2016			395116005	GEL	METAL	7440235	SW846-6020	51.6	mg/L	=		2.5			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-14	Sodium	REG	4/8/2014			346204007	GEL	METAL	7440235	SW846-6020	53.1	mg/L	=		1.25			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG1-17	Sodium	REG	10/10/2016			407701005	GEL	METAL	7440235	SW846-6020	53.4	mg/L	=		2.5			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG2-15	Sodium	REG	1/6/2015			364386005	GEL	METAL	7440235	SW846-6020	53.5	mg/L	=		1.25			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384DSG2-19	Sodium	FR	1/22/2019			469611011	GEL	METAL	7440235	SW846-6020	53.6	mg/L	=		1.25			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-19	Sodium	REG	1/22/2019			469611013	GEL	METAL	7440235	SW846-6020	53.7	mg/L	=		1.25			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG2-16	Sodium	REG	1/7/2016			388881003	GEL	METAL	7440235	SW846-6020	54.1	mg/L	=		2.5			1/26/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-15	Chloride	REG	10/23/2014			359802001	GEL	ANION	16887006	SW846-9056	55.2	mg/L	=		2			10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-18	Sodium	REG	4/18/2018			448375003	GEL	METAL	7440235	SW846-6020	55.6	mg/L	=		2.5			5/14/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-16	Sodium	REG	7/19/2016			401986005	GEL	METAL	7440235	SW846-6020	56.3	mg/L	=		2.5			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-15	Sodium	REG	4/15/2015			371184001	GEL	METAL	7440235	SW846-6020	57.9	mg/L	=		2.5			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG1-15	Sodium	REG	10/23/2014			359802001	GEL	METAL	7440235	SW846-6020	58.7	mg/L	=		5			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG4-15	Sodium	REG	7/16/2015			377439001	GEL	METAL	7440235	SW846-6020	58.7	mg/L	=		2.5			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-17	Sodium	REG	4/20/2017			421278007	GEL	METAL	7440235	SW846-6020	59	mg/L	=		2.5			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG1-16	Sodium	REG	10/21/2015			383811003	GEL	METAL	7440235	SW846-6020	60.3	mg/L	=		5			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG2-16	Tritium	FR	1/7/2016			388881003	GEL	RADS	10028178	EPA-906.0-M	65	pCi/L	=		227		133	1/21/2016		134	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	U	WG	MW384SG3-15	Tritium	REG	4/15/2015			371184001	GEL	RADS	10028178	EPA-906.0-M	65.7	pCi/L	=		265		155	5/8/2015		155	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384DSG2-18	Tritium	FR	1/24/2018			442318001	GEL	RADS	10028178	EPA-906.0-M	70.2	pCi/L	=		211		124	2/2/2018		124	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-17	Sodium	FR	1/4/2017			413720003	GEL	METAL	7440235	SW846-6020	71.6	mg/L	=		5			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-18	Beta activity	REG	1/24/2018			442318003	GEL	RADS	12587472	SW846-9310	76.5	pCi/L	J		12.2	I	12.5	1/31/2018		17.6	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384DSG2-16	Tritium	FR	1/7/2016			388881001	GEL	RADS	10028178	EPA-906.0-M	79	pCi/L	=		229		135	1/21/2016		136	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG2-17	Sodium	REG	1/4/2017			413720005	GEL	METAL	7440235	SW846-6020	83.2	mg/L	=		5			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-19	Beta activity	REG	7/16/2019			484877007	GEL	RADS	12587472	SW846-9310	83.6	pCi/L	=		7.52	I	11.8	8/1/2019		18.2	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	U	WG	MW384SG1-16	Tritium	REG	10/21/2015			383811003	GEL	RADS	10028178	EPA-906.0-M	84.9	pCi/L	=		218		128	11/13/2015		130	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384DSG2-18	Beta activity	FR	1/24/2018			442318001	GEL	RADS	12587472	SW846-9310	89.7	pCi/L	=		7.23	I	12.1	1/31/2018		18.9	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-17	Beta activity	REG	7/18/2017			428258003	GEL	RADS	12587472	SW846-9310	90.6	pCi/L	=		3.59	I	6.29	8/3/2017		16.1	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-14	Beta activity	REG	1/23/2014			C14023078001	PGDP	RADS	12587472	SW846-9310	93.5	pCi/L	=		4.81	I	6.45	1/28/2014		11.3	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG3-18	Beta activity	REG	4/18/2018			448375003	GEL	RADS	12587472	SW846-9310	95	pCi/L	=		8.51	I	12.7	5/5/2018		19.9	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-17	Beta activity	FR	1/4/2017			413720003	GEL	RADS	12587472	SW846-9310	95.5	pCi/L	=		2.52	I	3.97	1/18/2017		16	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-19	Beta activity	REG	1/22/2019			469611013	GEL	RADS	12587472	SW846-9310	95.6	pCi/L	=		12.4	I	13.5	2/13/2019		20.9	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-16	Beta activity	REG	4/12/2016			395116005	GEL	RADS	12587472	SW846-9310	96.9	pCi/L	=		3.35	I	7.61	5/6/2016		17.4	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-19	Beta activity	REG	4/17/2019			476794003	GEL	RADS	12587472	SW846-9310	97	pCi/L	=		11.4	I	13.4	5/6/2019		20.7	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-16	Beta activity	REG	7/19/2016			401986005	GEL	RADS	12587472	SW846-9310	99.2	pCi/L	=		3.92	I	5.86	8/15/2016		17.8	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384DSG2-19	Beta activity	FR	1/22/2019			469611011	GEL	RADS	12587472	SW846-9310	99.8	pCi/L	=		11	I	13.9	2/13/2019		21.3	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-15	Beta activity	REG	7/16/2015			377439001	GEL	RADS	12587472	EPA-900.0	100	pCi/L	=		10.3	I	13.9	8/10/2015		21.4	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG4-18	Beta activity	REG	7/18/2018			454900003	GEL	RADS	12587472	SW846-9310	100	pCi/L	=		11.5	I	13.9	7/26/2018		21.4	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-17	Beta activity	REG	10/10/2016			407701005	GEL	RADS	12587472	SW846-9310	101	pCi/L	=		4.44	I	7.54	11/1/2016		17.9	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG2-17	Beta activity	REG	1/4/2017			413720005	GEL	RADS	12587472	SW846-9310	103	pCi/L	=		2.48	I	4.13	1/18/2017		17.2	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384	U	WG	MW384SG3-17	Tritium	REG	4/20/2017			421278007	GEL	RADS	10028178	EPA-906.0-M	104	pCi/L	=		238		141	5/8/2017		142	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG1-16	Beta activity	REG	10/21/2015			383811003	GEL	RADS	12587472	SW846-9310	109	pCi/L	=		9.22	I	14.2	11/10/2015		23.1	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG3-14	Beta activity	REG	4/8/2014			346204007	GEL	RADS	12587472	EPA-900.0	110	pCi/L	=		8.97	I	12.9	4/29/2014		21.9	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG1-15	Beta activity	REG	10/23/2014			359802001	GEL	RADS	12587472	EPA-900.0	110	pCi/L	=		9.39	I	14.7	11/13/2014	BH-FB	23.2	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384		WG	MW384SG1-18	Beta activity	REG	10/10/2017			434754009	GEL	RADS	12587472	SW846-9310	114	pCi/L	=		4.94	I	7.27	10/19/2017		20.6	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG1-19	Beta activity	REG	10/16/2018			461934001	GEL	RADS	12587472	SW846-9310	116	pCi/L	=		8.34	I	13.9	10/25/2018		23.6	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG4-19	Technetium-99	REG	7/16/2019			484877007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	122	pCi/L	=		19.6	I	14.6	7/23/2019		19.9	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-17	Beta activity	REG	4/20/2017			421278007	GEL	RADS	12587472	SW846-9310	123	pCi/L	=		4.92	I	7.41	5/11/2017		21.1	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG4-14	Beta activity	REG	7/14/2014			352611001	GEL	RADS	12587472	EPA-900.0	124	pCi/L	=		8.16	I	13.4	7/28/2014		24.3	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG1-17	Tritium	REG	10/10/2016			407701005	GEL	RADS	10028178	EPA-906.0-M	126	pCi/L	=		228		136	11/4/2016		138	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-18	Technetium-99	REG	7/18/2018			454900003	GEL	RADS	14133767	DOE TC-02-RC	126	pCi/L	=		15.7	I	13.6	8/13/2018		19.5	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-15	Beta activity	REG	4/15/2015			371184001	GEL	RADS	12587472	EPA-900.0	127	pCi/L	=		13.3	I	15.9	5/11/2015		26	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	U	WG	MW384SG2-18	Tritium	REG	1/24/2018			442318003	GEL	RADS	10028178	EPA-906.0-M	214	pCi/L	=		128		128	2/2/2018		131	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384DSG2-18	Technetium-99	FR	1/24/2018			442318001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	135	pCi/L	=		17.1	I	14.3	2/12/2018		20.6	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW384		WG	MW384SG1-15	Dissolved Solids	REG	10/23/2014			359802001	GEL	WETCHEM	N340	EPA-160.1	254	mg/L	=		14.3			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW384	*	WG	MW384SG1-19	Dissolved Solids	REG	10/16/2018			461934001	GEL	WETCHEM	N340	EPA-160.1	254	mg/L	=		14.3			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-17	Dissolved Solids	REG	4/20/2017			421278007	GEL	WETCHEM	N340	EPA-160.1	257	mg/L	=		14.3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-16	Dissolved Solids	REG	1/7/2016			388881003	GEL	WETCHEM	N340	EPA-160.1	257	mg/L	=		14.3			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-16	Dissolved Solids	REG	7/19/2016			401986005	GEL	WETCHEM	N340	EPA-160.1	259	mg/L	=		14.3			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384	*	WG	MW384SG1-18	Dissolved Solids	REG	10/10/2017			434754009	GEL	WETCHEM	N340	EPA-160.1	259	mg/L	=		14.3			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW384		WG	MW384SG2-18	Dissolved Solids	REG	1/24/2018			442318003	GEL	WETCHEM	N340	EPA-160.1	260	mg/L	=		14.3			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG1-17	Dissolved Solids	REG	10/10/2016			407701005	GEL	WETCHEM	N340	EPA-160.1	267	mg/L	=		14.3			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG1-16	Dissolved Solids	REG	10/21/2015			383811003	GEL	WETCHEM	N340	EPA-160.1	269	mg/L	=		14.3			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384DSG2-18	Dissolved Solids	FR	1/24/2018			442318001	GEL	WETCHEM	N340	EPA-160.1	269	mg/L	=		14.3			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384	B	WG	MW384SG3-19	Dissolved Solids	REG	4/17/2019			476794003	GEL	WETCHEM	N340	EPA-160.1	269	mg/L	=		14.3			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW384		WG	MW384SG3-16	Dissolved Solids	REG	4/12/2016			395116005	GEL	WETCHEM	N340	EPA-160.1	273	mg/L	=		14.3			4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW384		WG	MW384SG4-19	Dissolved Solids	REG	7/16/2019			484877007	GEL	WETCHEM	N340	EPA-160.1	276	mg/L	=		14.3			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3121.2	3828.36	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Tritium	REG	7/16/2019			484877009	GEL	RADS	10028178	EPA-906.0-M	-151	pCi/L	=		293		161	7/22/2019		161	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-14	Tritium	REG	1/27/2014			C14027063001	PGDP	RADS	10028178	EPA-906.0	-111	pCi/L	=		229		637	2/15/2014		637	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-16	Tritium	REG	4/12/2016			395116007	GEL	RADS	10028178	EPA-906.0-M	-90.2	pCi/L	=		228		114	5/9/2016		114	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-18	Tritium	REG	7/18/2018			454900005	GEL	RADS	10028178	EPA-906.0-M	-77.2	pCi/L	=		244		137	7/25/2018		137	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-16	Tritium	REG	7/19/2016			401986007	GEL	RADS	10028178	EPA-906.0-M	-68.7	pCi/L	=		259		122	8/10/2016		122	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-14	Tritium	REG	4/8/2014			346204008	GEL	RADS	10028178	EPA-906.0	-25.5	pCi/L	=		231		131	4/27/2014		131	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-17	Tritium	REG	7/18/2017			428258005	GEL	RADS	10028178	EPA-906.0-M	-22.6	pCi/L	=		142		78.1	8/5/2017		78.1	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-18	Tritium	REG	1/24/2018			442318005	GEL	RADS	10028178	EPA-906.0-M	-16.7	pCi/L	=		204		115	2/2/2018		115	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-17	Tritium	REG	4/20/2017			421278009	GEL	RADS	10028178	EPA-906.0-M	-13.2	pCi/L	=		236		135	5/8/2017		135	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-19	Tritium	REG	1/22/2019			469611015	GEL	RADS	10028178	EPA-906.0-M	-12	pCi/L	=		196		104	1/30/2019		104	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-16	Alpha activity	REG	1/7/2016			388881005	GEL	RADS	12587461	SW846-9310	-2.48	pCi/L	=		4.77		1.91	1/24/2016		1.91	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-19	Strontium-90	REG	4/17/2019			476794005	GEL	RADS	10098972	EPA-905.0-M	-2.28	pCi/L	=		4.12		1.82	5/9/2019		1.82	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Strontium-90	REG	4/18/2018			448375005	GEL	RADS	10098972	EPA-905.0-M	-2.27	pCi/L	=		6.26		3.15	5/3/2018		3.15	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-15	Strontium-90	REG	10/27/2014			359980001	GEL	RADS	10098972	EPA-905.0-M	-1.89	pCi/L	=		4.77		2.18	11/19/2014		2.18	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-18	Strontium-90	REG	1/24/2018			442318005	GEL	RADS	10098972	EPA-905.0-M	-1.76	pCi/L	=		3.69		1.54	2/3/2018		1.54	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Strontium-90	REG	10/16/2018			461934003	GEL	RADS	10098972	EPA-905.0-M	-1.7	pCi/L	=		4.99		2.31	10/24/2018		2.31	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-15	Strontium-90	REG	1/6/2015			364386007	GEL	RADS	10098972	EPA-905.0-M	-1.68	pCi/L	=		5.56		2.9	1/30/2015		2.9	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Alpha activity	REG	10/27/2014			359980001	GEL	RADS	12587461	EPA-900.0	-1.58	pCi/L	=		12.9		5.58	11/5/2014		5.58	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Strontium-90	REG	7/14/2014			352611003	GEL	RADS	10098972	EPA-905.0-M	-1.56	pCi/L	=		6.51		3.4	7/26/2014		3.4	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-18	Strontium-90	REG	10/10/2017			434754011	GEL	RADS	10098972	EPA-905.0-M	-1.33	pCi/L	=		4.48		2.11	10/27/2017		2.11	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-18	Strontium-90	REG	7/18/2018			454900005	GEL	RADS	10098972	EPA-905.0-M	-1.31	pCi/L	=		3.06		1.33	8/3/2018		1.33	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-16	Strontium-90	REG	7/19/2016			401986007	GEL	RADS	10098972	EPA-905.0-M	-1.23	pCi/L	=		5.98		3.07	8/16/2016		3.07	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Strontium-90	REG	10/11/2016			407843005	GEL	RADS	10098972	EPA-905.0-M	-1	pCi/L	=		4.07		1.99	11/2/2016		1.99	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Strontium-90	REG	10/21/2015			383811005	GEL	RADS	10098972	EPA-905.0-M	-0.898	pCi/L	=		4.34		2.26	11/12/2015		2.26	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Alpha activity	REG	7/19/2016			401986007	GEL	RADS	12587461	SW846-9310	-0.703	pCi/L	=		4.98		2.52	8/15/2016		2.52	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-14	Alpha activity	REG	7/14/2014			352611003	GEL	RADS	12587461	EPA-900.0	-0.477	pCi/L	=		6.74		2.55	7/28/2014		2.55	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-19	Thorium-230	REG	4/17/2019			476794005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.41	pCi/L	=		1.65		0.473	4/20/2019		0.475	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Radium-226	REG	1/22/2019			469611015	GEL	RADS	13982633	AN-1418	-0.345	pCi/L	=		1.3		0.353	1/30/2019		0.357	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-15	Strontium-90	REG	7/16/2015			377439003	GEL	RADS	10098972	EPA-905.0-M	-0.312	pCi/L	=		2.8		1.37	8/8/2015		1.37	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-17	Strontium-90	REG	7/18/2017			428258005	GEL	RADS	10098972	EPA-905.0-M	-0.251	pCi/L	=		2.88		1.4	8/10/2017		1.4	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Thorium-230	REG	10/10/2017			434754011	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.22	pCi/L	=		0.637		0.21	11/4/2017		0.21	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-14	Radium-226	REG	4/8/2014			346204008	GEL	RADS	13982633	EPA-903.1	-0.164	pCi/L	=		2.36		1.07	4/16/2014		1.07	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-19	Thorium-230	REG	10/16/2018			461934003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.153	pCi/L	=		1.32		0.499	10/23/2018		0.5	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Thorium-230	REG	1/22/2019			469611015	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.114	pCi/L	=		1.23		0.481	1/26/2019		0.482	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Strontium-90	REG	7/16/2019			484877009	GEL	RADS	10098972	EPA-905.0-M	-0.0527	pCi/L	=		4.53		2.39	8/2/2019		2.39	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	BU	WG	MW385SG2-14	Strontium-90	REG	1/27/2014			C14027063001	PGDP	RADS	10098972	RL-7140	-0.0456	pCi/L	=		1.85		0.00994	2/3/2014		0.0168	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG4-15	Uranium, Dissolved	REG	7/16/2015			377439004	GEL	METAL-D	7440611D	SW846-6020	0.000092	mg/L	=		0.0002	S		8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG1-15	Uranium	REG	10/27/2014			359980001	GEL	METAL	7440611	SW846-6020	0.00011	mg/L	=		0.0002	S		11/20/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG1-15	Uranium, Dissolved	REG	10/27/2014			359980002	GEL	METAL-D	7440611D	SW846-6020	0.00012	mg/L	=		0.0002	S		11/20/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG3-14	Cobalt	REG	4/8/2014			346204008	GEL	METAL	7440484	SW846-6020	0.00013	mg/L	=		0.001	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG1-18	Uranium, Dissolved	REG	10/10/2017			434754012	GEL	METAL-D	7440611D	SW846-6020	0.000149	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG1-17	Uranium	REG	10/11/2016			407843005	GEL	METAL	7440611	SW846-6020	0.000156	mg/L	=		0.0002	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG1-17	Uranium, Dissolved	REG	10/11/2016			407843006	GEL	METAL-D	7440611D	SW846-6020	0.000157	mg/L	=		0.0002	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG1-18	Uranium	REG	10/10/2017			434754011	GEL	METAL	7440611	SW846-6020	0.000168	mg/L	=		0.0002			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG2-17	Cobalt	REG	1/5/2017			413785001	GEL	METAL	7440484	SW846-6020	0.000172	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-19	Uranium	REG	1/22/2019			469611015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Uranium	REG	7/18/2018			454900005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Uranium	REG	4/18/2018			448375005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Uranium	REG	7/16/2019			484877009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Uranium	REG	4/17/2019			476794005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-15	Uranium	REG	7/16/2015			377439003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Uranium	REG	7/14/2014			352611003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Uranium	REG	4/15/2015			371184003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Uranium	REG	4/8/2014			346204008	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-17	Uranium	REG	4/20/2017			421278009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-16	Uranium	REG	1/7/2016			388881005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-17	Uranium	REG	7/18/2017			428258005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	Uranium	REG	7/19/2016			401986007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Uranium	REG	4/12/2016			395116007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-19	Uranium, Dissolved	REG	7/16/2019			484877010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Uranium, Dissolved	REG	4/17/2019			476794006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Uranium, Dissolved	REG	1/22/2019			469611016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Uranium, Dissolved	REG	7/18/2018			454900006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Uranium, Dissolved	REG	4/18/2018			448375006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-17	Uranium, Dissolved	REG	4/20/2017			421278010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-16	Uranium, Dissolved	REG	1/7/2016			388881006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-17	Uranium, Dissolved	REG	7/18/2017			428258006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-14	Uranium, Dissolved	REG	4/8/2014			346207008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	J	WG	MW385SG1-17	Copper	REG	10/11/2016			407843005	GEL	METAL	7440508	SW846-6020	0.000431	mg/L	=		0.001	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG1-16	Copper	REG	4/12/2016			395116007	GEL	METAL	7440508	SW846-6020	0.000436	mg/L	=		0.001	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG1-16	Copper	REG	10/21/2015			383811005	GEL	METAL	7440508	SW846-6020	0.000462	mg/L	=		0.001	S		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG2-15	Molybdenum	REG	1/6/2015			364386007	GEL	METAL	7439987	SW846-6020	0.00049	mg/L	=		0.0005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG1-18	Cobalt	REG	10/10/2017			434754011	GEL	METAL	7440484	SW846-6020	0.000493	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-19	Molybdenum	REG	1/22/2019			469611015	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-18	Molybdenum	REG	4/18/2018			448375005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-15	Molybdenum	REG	7/16/2015			377439003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Molybdenum	REG	4/15/2015			371184003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Molybdenum	REG	4/8/2014			346204008	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG3-17	Copper	REG	4/20/2017			421278009	GEL	METAL	7440508	SW846-6020	0.001	S			0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-16	Molybdenum	REG	4/12/2016			395116007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-18	Beryllium	REG	10/10/2017			434754011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Beryllium	REG	1/5/2017			413785001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Beryllium	REG	7/18/2017			428258005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-19	Beryllium	REG	10/16/2018			461934003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Beryllium	REG	7/18/2018			454900005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Beryllium	REG	1/24/2018			442318005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Beryllium	REG	4/18/2018			448375005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Beryllium	REG	1/22/2019			469611015	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Beryllium	REG	7/16/2019			484877009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Beryllium	REG	4/17/2019			476794005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/15/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-15	Beryllium	REG	4/15/2015			371184003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Beryllium	REG	7/14/2014			352611003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Beryllium	REG	1/6/2015			364386007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Beryllium	REG	10/27/2014			359980001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/21/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Beryllium	REG	4/8/2014			346204008	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-17	Beryllium	REG	4/20/2017			421278009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	Beryllium	REG	7/19/2016			401986007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Beryllium	REG	10/11/2016			407843005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Beryllium	REG	1/7/2016			388881005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/25/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-15	Beryllium	REG	7/16/2015			377439003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/6/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-16	Beryllium	REG	10/21/2015			383811005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Beryllium	REG	4/12/2016			395116007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG4-18	Copper	REG	7/18/2018			454900005	GEL	METAL	7440508	SW846-6020	0.000503	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG1-18	Lead	REG	10/10/2017			434754011	GEL	METAL	7439921	SW846-6020	0.000509	mg/L	=		0.002	S		11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG4-16	Copper	REG	7/19/2016			401986007	GEL	METAL	7440508	SW846-6020	0.000522	mg/L	=		0.001	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG1-18	Molybdenum	REG	10/10/2017			434754011	GEL	METAL	7439987	SW846-6020	0.000527	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG2-18	Copper	REG	1/24/2018			442318005	GEL	METAL	7440508	SW846-6020	0.000534	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	B	WG	MW385SG4-17	Molybdenum	REG	7/18/2017			428258005	GEL	METAL	7439987	SW846-6020	0.000539	mg/L	U		0.0005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	BJ	WG	MW385SG1-15	Copper	REG	10/27/2014			359980001	GEL	METAL	7440508	SW846-6020	0.00058	mg/L	=		0.001	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG2-17	Molybdenum	REG	1/5/2017			413785001	GEL	METAL	7439987	SW846-6020	0.000058	mg/L	=		0.0005			2/2/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG2-19	Cobalt	REG	1/22/2019			469611015	GEL	METAL	7440484	SW846-6020	0.000581	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG4-15	Copper	REG	7/16/2015			377439003	GEL	METAL	7440508	SW846-6020	0.00059	mg/L	U		0.001	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG2-18	Molybdenum	REG	1/24/2018			442318005	GEL	METAL	7439987	SW846-6020	0.0006	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG3-19	Copper	REG	4/17/2019			476794005	GEL	METAL	7440508	SW846-6020	0.000637	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG4-14	Copper	REG	4/8/2014			346204008	GEL	METAL	7440508	SW846-6020	0.000067	mg/L	=		0.001	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG1-16	Molybdenum	REG	10/21/2015			383811005	GEL	METAL	7439987	SW846-6020	0.000693	mg/L	U		0.0005			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG3-15	Nickel	REG	4/15/2015			371184003	GEL	METAL	7440020	SW846-6020	0.0007	mg/L	=		0.002	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG4-15	Nickel	REG	7/16/2015			377439003	GEL	METAL	7440020	SW846-6020	0.00073	mg/L	=		0.002	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG3-15	Copper	REG	4/15/2015			371184003	GEL	METAL	7440508	SW846-6020	0.00074	mg/L	U		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG4-19	Copper	REG	7/16/2019			484877009	GEL	METAL	7440508	SW846-6020	0.000758	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG3-18	Copper	REG	4/18/2018			448375005	GEL	METAL	7440508	SW846-6020	0.000792	mg/L	=		0.001			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG4-14	Copper	REG	7/14/2014			352611003	GEL	METAL	7440508	SW846-6020	0.0008	mg/L	U		0.001	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG3-16	Nickel	REG	4/12/2016			395116007	GEL	METAL	7440020	SW846-6020	0.000816	mg/L	=		0.002	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-19	Molybdenum	REG	10/16/2018			461934003	GEL	METAL	7439987	SW846-6020	0.000829	mg/L	=		0.0005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-17	Molybdenum	REG	10/11/2016			407843005	GEL	METAL	7439987	SW846-6020	0.00084	mg/L	U		0.0005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG4-17	Copper	REG	7/18/2017			428258005	GEL	METAL	7440508	SW846-6020	0.000841	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG4-16	Nickel	REG	7/19/2016			401986007	GEL	METAL	7440020	SW846-6020	0.000842	mg/L	=		0.002	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG1-15	Nickel	REG	10/27/2014			359980001	GEL	METAL	7440020	SW846-6020	0.00088	mg/L	=		0.002	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG3-19	Nickel	REG	4/17/2019			476794005	GEL	METAL	7440020	SW846-6020	0.000912	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG2-16	Nickel	REG	1/7/2016			388881005	GEL	METAL	7440020	SW846-6020	0.000947	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG4-18	Nickel	REG	7/18/2018			454900005	GEL	METAL	7440020	SW846-6020	0.000953	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG4-17	Nickel	REG	7/18/2017			428258005	GEL	METAL	7440020	SW846-6020	0.000993	mg/L	=		0.002	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-19	Silver	REG	4/17/2019			476794005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Silver	REG	7/16/2019			484877009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Silver	REG	7/18/2018			454900005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Silver	REG	4/18/2018			448375005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Silver	REG	1/24/2018			442318005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Silver	REG	10/16/2018			461934003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Silver	REG	1/22/2019			469611015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-16	Silver	REG	10/21/2015			383811005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-15	Silver	REG	7/16/2015			377439003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Silver	REG	7/14/2014			352611003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Silver	REG	4/15/2015			371184003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Silver	REG	1/6/2015			364386007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Silver	REG	10/27/2014			359980001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Silver	REG	4/8/2014			346204008	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	UN	WG	MW385SG2-14	Silver	REG	1/27/2014			C14027063001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-17	Silver	REG	10/11/2016			407843005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-17	Silver	REG	4/20/2017			421278009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Silver	REG	1/5/2017			413785001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Silver	REG	7/18/2017			428258005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Silver	REG	10/10/2017			434754011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	U	WG	MW385SG1-15	Cobalt	REG	10/27/2014			359980001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Cobalt	REG	1/27/2014			C14027063001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Uranium, Dissolved	REG	1/27/2014			C14027063001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Cobalt	REG	7/16/2015			377439003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-16	Cobalt	REG	10/21/2015			383811005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-14	Cobalt	REG	7/14/2014			352611003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-16	Cobalt	REG	7/19/2016			401986007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Cobalt	REG	4/12/2016			395116007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-14	Beryllium	REG	1/27/2014			C14027063001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-15	Copper	REG	1/6/2015			364386007	GEL	METAL	7440508	SW846-6020	0.0011	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	B	WG	MW385SG2-14	Arsenic	REG	1/27/2014			C14027063001	PGDP	METAL	7440382	SW846-6020	0.00116	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG2-17	Copper	REG	1/5/2017			413785001	GEL	METAL	7440508	SW846-6020	0.00117	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG3-18	Nickel	REG	4/18/2018			448375005	GEL	METAL	7440020	SW846-6020	0.00121	mg/L	=		0.002			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG1-17	Nickel	REG	10/11/2016			407843005	GEL	METAL	7440020	SW846-6020	0.00124	mg/L	=		0.002	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG2-19	Nickel	REG	1/22/2019			469611015	GEL	METAL	7440020	SW846-6020	0.00127	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-14	Lead	REG	1/27/2014			C14027063001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	BJ	WG	MW385SG1-17	Nickel	REG	4/20/2017			421278009	GEL	METAL	7440020	SW846-6020	0.00131	mg/L	U		0.002	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	BJ	WG	MW385SG3-19	Antimony	REG	4/17/2019			476794005	GEL	METAL	7440360	SW846-6020	0.00132	mg/L	U		0.003	S		5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG4-15	Manganese	REG	7/16/2015			377439003	GEL	METAL	7439965	SW846-6020	0.00133	mg/L	=		0.005	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG1-19	Nickel	REG	10/16/2018			461934003	GEL	METAL	7440020	SW846-6020	0.00136	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG4-14	Nickel	REG	7/14/2014			352611003	GEL	METAL	7440020	SW846-6020	0.00138	mg/L	=		0.002	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG2-15	Nickel	REG	1/6/2015			364386007	GEL	METAL	7440020	SW846-6020	0.00138	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG4-17	Manganese	REG	7/18/2017			428258005	GEL	METAL	7439965	SW846-6020	0.00141	mg/L	=		0.005	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG2-17	Nickel	REG	1/5/2017			413785001	GEL	METAL	7440020	SW846-6020	0.00142	mg/L	=		0.002			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG1-18	Copper	REG	10/10/2017			434754011	GEL	METAL	7440508	SW846-6020	0.00142	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG2-18	Nickel	REG	1/24/2018			442318005	GEL	METAL	7440020	SW846-6020	0.0015	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG1-15	Manganese	REG	10/27/2014			359980001	GEL	METAL	7439965	SW846-6020	0.0015	mg/L	=		0.005	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG3-17	Manganese	REG	4/20/2017			421278009	GEL	METAL	7439965	SW846-6020	0.00155	mg/L	=		0.005	S		5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG1-16	Nickel	REG	10/21/2015			383811005	GEL	METAL	7440020	SW846-6020	0.00166	mg/L	=		0.002			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG3-14	Nickel	REG	4/8/2014			346204008	GEL	METAL	7440020	SW846-6020	0.0017	mg/L	=		0.002	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG1-18	Nickel	REG	10/10/2017			434754011	GEL	METAL	7440020	SW846-6020	0.0017	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG4-16	Manganese	REG	7/19/2016			401986007	GEL	METAL	7439965	SW846-6020	0.00175	mg/L	=		0.005	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG3-15	Manganese	REG	4/15/2015			371184003	GEL	METAL	7439965	SW846-6020	0.00182	mg/L	=		0.005	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-19	Nickel	REG	7/16/2019			484877009	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-18	Thallium	REG	10/10/2017			434754011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Lead	REG	1/5/2017			413785001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Thallium	REG	1/5/2017			413785001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Lead	REG	7/18/2017			428258005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Thallium	REG	7/18/2017			428258005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-19	Lead	REG	10/16/2018			461934003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Thallium	REG	10/16/2018			461934003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Lead	REG	7/18/2018			454900005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Thallium	REG	7/18/2018			454900005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Lead	REG	1/24/2018			442318005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Thallium	REG	1/24/2018			442318005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Lead	REG	4/18/2018			448375005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Thallium	REG	4/18/2018			448375005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Thallium	REG	1/22/2019			469611015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Lead	REG	1/22/2019			469611015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Lead	REG	7/16/2019			484877009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Thallium	REG	7/16/2019			484877009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Thallium	REG	4/17/2019			476794005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Lead	REG	4/17/2019			476794005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-15	Lead	REG	4/15/2015			371184003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Thallium	REG	4/15/2015			371184003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Lead	REG	7/14/2014			352611003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Thallium	REG	7/14/2014			352611003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Lead	REG	1/6/2015			364386007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Thallium	REG	1/6/2015			364386007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Lead	REG	10/27/2014			359980001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Thallium	REG	10/27/2014			359980001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Lead	REG	4/8/2014			346204008	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Thallium	REG	4/8/2014			346204008	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Thallium	REG	1/27/2014			C14027063001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-17	Lead	REG	4/20/2017			421278009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Thallium	REG	4/20/2017			421278009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	Lead	REG	7/19/2016			401986007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Thallium	REG	7/19/2016			401986007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Lead	REG	10/11/2016			407843005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Thallium	REG	10/11/2016			407843005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Lead	REG	1/7/2016			388881005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Thallium	REG	1/7/2016			388881005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-15	Lead	REG	7/16/2015			377439003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Thallium	REG	7/16/2015			377439003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-16	Lead	REG	10/21/2015			383811005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Thallium	REG	10/21/2015			383811005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Lead	REG	4/12/2016			395116007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Thallium	REG	4/12/2016			395116007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG2-17	Arsenic	REG	1/5/2017			413785001	GEL	METAL	7440382	SW846-6020	0.00202	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	BJ	WG	MW385SG4-14	Chromium	REG	7/14/2014			352611003	GEL	METAL	7440473	SW846-6020	0.00209	mg/L	U		0.01	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG2-16	Tantalum	REG	1/7/2016			388881005	GEL	METAL	7440257	SW846-6020	0.00217	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG2-19	Copper	REG	1/22/2019			469611015	GEL	METAL	7440508	SW846-6020	0.00235	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG4-19	Arsenic	REG	7/16/2019			484877009	GEL	METAL	7440382	SW846-6020	0.00237	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG3-16	Chromium, Dissolved	REG	4/12/2016			395116008	GEL	METAL-D	7440473D	SW846-6020	0.00242	mg/L	U		0.01	S		4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	U	WG	MW385SG2-19	Selenium	REG	1/22/2019			469611015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-16	Selenium	REG	10/21/2015			383811005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-15	Selenium	REG	7/16/2015			377439003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Selenium	REG	7/14/2014			352611003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Selenium	REG	4/15/2015			371184003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Selenium	REG	1/6/2015			364386007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Selenium	REG	4/8/2014			346204008	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Selenium	REG	10/27/2014			359980001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	UX	WG	MW385SG2-14	Nickel	REG	1/27/2014			C14027063001	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Selenium	REG	1/27/2014			C14027063001	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-17	Selenium	REG	10/11/2016			407843005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-17	Selenium	REG	4/20/2017			421278009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Selenium	REG	1/5/2017			413785001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Selenium	REG	7/18/2017			428258005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Selenium	REG	10/10/2017			434754011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	Selenium	REG	7/19/2016			401986007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Selenium	REG	1/7/2016			388881005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Selenium	REG	4/12/2016			395116007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-18	Manganese	REG	7/18/2018			454900005	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Arsenic	REG	7/18/2018			454900005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Arsenic	REG	1/24/2018			442318005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Manganese	REG	4/18/2018			448375005	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-18	Arsenic	REG	10/10/2017			434754011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-19	Manganese	REG	7/16/2019			484877009	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-15	Arsenic	REG	7/16/2015			377439003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-16	Arsenic	REG	10/21/2015			383811005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/13/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-14	Manganese	REG	7/14/2014			352611003	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Arsenic	REG	7/14/2014			352611003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Arsenic	REG	4/15/2015			371184003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Arsenic	REG	1/6/2015			364386007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	UX	WG	MW385SG2-14	Manganese	REG	1/27/2014			C14027063001	PGDP	METAL	7439965	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Antimony	REG	1/27/2014			C14027063001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Cyanide	REG	4/8/2014			346204008	GEL	WETCHEM	57125	EPA-9012	0.005	mg/L	=		0.005			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Arsenic	REG	10/27/2014			359980001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Manganese	REG	4/8/2014			346204008	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Arsenic	REG	4/8/2014			346204008	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-17	Arsenic	REG	4/20/2017			421278009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-17	Arsenic	REG	10/11/2016			407843005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Manganese	REG	1/7/2016			388881005	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Arsenic	REG	1/7/2016			388881005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-17	Arsenic	REG	7/18/2017			428258005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	Arsenic	REG	7/19/2016			401986007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Manganese	REG	4/12/2016			395116007	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Arsenic	REG	4/12/2016			395116007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-15	Vanadium	REG	4/15/2015			371184003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Vanadium	REG	1/6/2015			364386007	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Vanadium	REG	10/27/2014			359980001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/31/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Vanadium	REG	4/8/2014			346204008	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Vanadium	REG	7/14/2014			352611003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/8/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-18	Rhodium	REG	10/10/2017			434754011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Tantalum	REG	10/10/2017			434754011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Rhodium	REG	1/5/2017			413785001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Tantalum	REG	1/5/2017			413785001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Rhodium	REG	7/18/2017			428258005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	UN	WG	MW385SG4-17	Tantalum	REG	7/18/2017			428258005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-19	Rhodium	REG	10/16/2018			461934003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	NU	WG	MW385SG1-19	Tantalum	REG	10/16/2018			461934003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Rhodium	REG	7/18/2018			454900005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Tantalum	REG	7/18/2018			454900005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Rhodium	REG	1/24/2018			442318005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Tantalum	REG	1/24/2018			442318005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Rhodium	REG	4/18/2018			448375005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UN	WG	MW385SG4-18	Tantalum	REG	4/18/2018			448375005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Rhodium	REG	1/22/2019			469611015	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	NU	WG	MW385SG2-19	Tantalum	REG	1/22/2019			469611015	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Rhodium	REG	7/16/2019			484877009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Tantalum	REG	7/16/2019			484877009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Rhodium	REG	4/17/2019			476794005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UN	WG	MW385SG3-19	Tantalum	REG	4/17/2019			476794005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-15	Rhodium	REG	4/15/2015			371184003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Tantalum	REG	4/15/2015			371184003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Rhodium	REG	7/14/2014			352611003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Tantalum	REG	7/14/2014			352611003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-16	Rhodium	REG	1/6/2015			364386007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	UN	WG	MW385SG2-15	Tantalum	REG	1/6/2015			364386007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Rhodium	REG	10/27/2014			359980001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Tantalum	REG	10/27/2014			359980001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	UX	WG	MW385SG2-14	Rhodium	REG	1/27/2014			C14027063001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	UB	WG	MW385SG2-14	Rhodium	REG	1/27/2014			C14027063001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Tantalum	REG	1/27/2014			C14027063001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Rhodium	REG	4/8/2014			346204008	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Tantalum	REG	4/8/2014			346204008	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-17	Rhodium	REG	4/20/2017			421278009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	NU	WG	MW385SG4-17	Tantalum	REG	4/20/2017			421278009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	Rhodium	REG	7/19/2016			401986007	G

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	U	WG	MW385SG3-15	Chromium	REG	4/15/2015			371184003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Chromium, Dissolved	REG	4/15/2015			371184004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Chromium	REG	1/6/2015			364386007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Chromium, Dissolved	REG	1/6/2015			364386008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	UX	WG	MW385SG2-14	Chromium	REG	1/27/2014			C14027063001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	UJ		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Chromium, Dissolved	REG	1/27/2014			C14027063001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Chromium, Dissolved	REG	4/8/2014			346207008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Chromium	REG	10/27/2014			359980001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Chromium, Dissolved	REG	10/27/2014			359980002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Chromium	REG	4/8/2014			346204008	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-17	Chromium, Dissolved	REG	10/11/2016			407843006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-17	Chromium	REG	4/20/2017			421278009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Chromium, Dissolved	REG	4/20/2017			421278010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-17	Chromium	REG	10/11/2016			407843005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Chromium, Dissolved	REG	1/7/2016			388881006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Chromium	REG	1/7/2016			388881005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-17	Chromium	REG	1/5/2017			413785001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Chromium, Dissolved	REG	1/5/2017			413785002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Chromium	REG	7/18/2017			428258005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Chromium, Dissolved	REG	7/18/2017			428258006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	Chromium	REG	7/19/2016			401986007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Chromium, Dissolved	REG	7/19/2016			401986008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Chromium	REG	4/12/2016			395116007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-19	Vanadium	REG	1/22/2019			469611015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Vanadium	REG	4/18/2018			448375005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Vanadium	REG	7/18/2018			454900005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Vanadium	REG	1/24/2018			442318005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-17	Vanadium	REG	4/20/2017			421278009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-17	Vanadium	REG	10/11/2016			407843005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-17	Vanadium	REG	1/5/2017			413785001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Vanadium	REG	7/18/2017			428258005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-15	Vanadium	REG	7/16/2015			377439003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/26/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-16	Vanadium	REG	10/21/2015			383811005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Vanadium	REG	7/19/2016			401986007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Vanadium	REG	4/12/2016			395116007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-17	Zinc	REG	1/5/2017			413785001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Zinc	REG	7/18/2017			428258005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-18	Zinc	REG	1/24/2018			442318005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Zinc	REG	4/18/2018			448375005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-14	Zinc	REG	4/8/2014			346204008	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-17	Zinc	REG	4/20/2017			421278009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-17	Zinc	REG	10/11/2016			407843005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Zinc	REG	1/7/2016			388881005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Zinc	REG	10/21/2015			383811005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Zinc	REG	4/12/2016			395116007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG4-15	Boron	REG	7/16/2015			377439003	GEL	METAL	7440428	SW846-6020	0.0101	mg/L	=		0.015	S		8/6/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-17	Alpha activity	REG	7/18/2017			428258005	GEL	RADS	12587461	SW846-9310	0.0104	pCi/L	=		4.82		2.41	8/3/2017		2.41	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG2-15	Manganese	REG	1/6/2015			364386007	GEL	METAL	7439965	SW846-6020	0.0109	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	B	WG	MW385SG3-15	Zinc	REG	4/15/2015			371184003	GEL	METAL	7440666	SW846-6020	0.0117	mg/L	U		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG1-16	Boron	REG	10/21/2015			383811005	GEL	METAL	7440428	SW846-6020	0.012	mg/L	U		0.015	S		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG4-14	Boron	REG	7/14/2014			352611003	GEL	METAL	7440428	SW846-6020	0.0122	mg/L	=		0.015	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG2-16	Boron	REG	1/7/2016			388881005	GEL	METAL	7440428	SW846-6020	0.0122	mg/L	=		0.015			1/25/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG3-14	Boron	REG	4/8/2014			346204008	GEL	METAL	7440428	SW846-6020	0.0124	mg/L	=		0.015	S		4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG2-15	Boron	REG	1/6/2015			364386007	GEL	METAL	7440428	SW846-6020	0.0125	mg/L	=		0.015			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG2-17	Boron	REG	1/5/2017			413785001	GEL	METAL	7440428	SW846-6020	0.013	mg/L	=		0.015			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	BU	WG	MW385SG1-15	Boron	REG	10/27/2014			359980001	GEL	METAL	7440428	SW846-6020	0.0136	mg/L	U		0.015	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG1-17	Boron	REG	10/11/2016			407843005	GEL	METAL	7440428	SW846-6020	0.0139	mg/L	=		0.015			10/25/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG1-18	Boron	REG	10/10/2017			434754011	GEL	METAL	7440428	SW846-6020	0.0146	mg/L	=		0.015			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG2-18	Boron	REG	1/24/2018			442318005	GEL	METAL	7440428	SW846-6020	0.0152	mg/L	=		0.015			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG2-16	Aluminum	REG	1/7/2016			388881005	GEL	METAL	7429905	SW846-6020	0.0154	mg/L	=		0.05			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-17	Boron	REG	7/18/2017			428258005	GEL	METAL	7440428	SW846-6020	0.0154	mg/L	=		0.015			8/11/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG1-19	Boron	REG	10/16/2018			461934003	GEL	METAL	7440428	SW846-6020	0.0155	mg/L	=		0.015			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW385	B	WG	MW385SG4-16	Boron	REG	7/19/2016			401986007	GEL	METAL	7440428	SW846-6020	0.0163	mg/L	U		0.015			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG3-17	Boron	REG	4/20/2017			421278009	GEL	METAL	7440428	SW846-6020	0.0165	mg/L	J		0.015			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG1-18	Manganese	REG	10/10/2017			434754011	GEL	METAL	7439965	SW846-6020	0.0169	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	B	WG	MW385SG3-15	Boron	REG	4/15/2015			371184003	GEL	METAL	7440428	SW846-6020	0.017	mg/L	U		0.015			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-19	1,2-Dibromo-3-chloropropane	REG	7/16/2019			484877009	GEL	VOA	96128	SW846-8011	0.0188	ug/L	=		0.0188			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	1,2-Dibromo-3-chloropropane	REG	1/22/2019			469611015	GEL	VOA	96128	SW846-8011	0.019	ug/L	=		0.019			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	1,2-Dibromo-3-chloropropane	REG	10/16/2018			461934003	GEL	VOA	96128	SW846-8011	0.0192	ug/L	=		0.0192			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-19	Manganese	REG	1/22/2019			469611015	GEL	METAL	7439965	SW846-6020	0.0193	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-15	1,2-Dibromo-3-chloropropane	REG	4/15/2015			371184003	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			4/24/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-19	1,2-Dibromo-3-chloropropane	REG	4/17/2019			476794005	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	HU	WG	MW385SG4-18	1,2-Dibromo-3-chloropropane	REG	7/18/2018			454900005	GEL	VOA	96128	SW846-8011	0.0195	ug/L	UJ		0.0195	T		8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	1,2-Dibromo-3-chloropropane	REG	4/18/2018			448375005	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	1,2-Dibromo-3-chloropropane	REG	1/24/2018			442318005	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-18	1,2-Dibromo-3-chloropropane	REG	10/10/2017			434754011	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	1,2-Dibromo-3-chloropropane	REG	7/19/2016			401986007	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			8/1/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG3-17	Aluminum	REG	4/20/2017			421278009	GEL	METAL	7429905	SW846-6020	0.0195	mg/L	=		0.05	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	1,2-Dibromo-3-chloropropane	REG	1/5/2017			413785001	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			1/17/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	HU	WG	MW385SG3-16	1,2-Dibromo-3-chloropropane	REG	4/12/2016			395116007	GEL	VOA	96128	SW846-8011	0.0197	ug/L	UJ		0.0197	T		4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-15	1,2-Dibromo-3-chloropropane	REG	1/6/2015			364386007	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-17	1,2-Dibromo-3-chloropropane	REG	10/11/2016			407843005	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-17	1,2-Dibromo-3-chloropropane	REG	4/20/2017			421278009	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	BJ	WG	MW385SG1-17	Iron	REG	10/11/2016			407843005	GEL	METAL	7439896	SW846-6020	0.0758	mg/L	U		0.1			10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-18	Radium-226	REG	7/18/2018			454900005	GEL	RADS	13982633	AN-1418	0.0821	pCi/L	=		0.52		0.281	7/26/2018		0.282	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-18	Aluminum	REG	1/24/2018			442318005	GEL	METAL	7429905	SW846-6020	0.0928	mg/L	=		0.05			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-17	PCB-1248	REG	4/20/2017			421278009	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	PCB-1016	REG	4/20/2017			421278009	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Polychlorinated biphenyl	REG	4/20/2017			421278009	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	PCB-1248	REG	10/10/2017			434754011	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	PCB-1016	REG	10/10/2017			434754011	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Polychlorinated biphenyl	REG	10/10/2017			434754011	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	PCB-1260	REG	10/10/2017			434754011	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	PCB-1268	REG	10/10/2017			434754011	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	PCB-1260	REG	4/20/2017			421278009	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	PCB-1268	REG	4/20/2017			421278009	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	PCB-1242	REG	4/20/2017			421278009	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	PCB-1242	REG	10/10/2017			434754011	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	PCB-1254	REG	10/10/2017			434754011	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	PCB-1221	REG	10/10/2017			434754011	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	PCB-1232	REG	10/10/2017			434754011	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	PCB-1254	REG	4/20/2017			421278009	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	PCB-1221	REG	4/20/2017			421278009	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	PCB-1232	REG	4/20/2017			421278009	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-15	PCB-1248	REG	10/27/2014			359980001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	PCB-1016	REG	10/27/2014			359980001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Polychlorinated biphenyl	REG	10/27/2014			359980001	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	PCB-1260	REG	10/27/2014			359980001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	PCB-1268	REG	10/27/2014			359980001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	PCB-1242	REG	10/27/2014			359980001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	PCB-1254	REG	10/27/2014			359980001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	PCB-1221	REG	10/27/2014			359980001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	PCB-1232	REG	10/27/2014			359980001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-16	PCB-1248	REG	10/21/2015			383811005	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	PCB-1016	REG	10/21/2015			383811005	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Polychlorinated biphenyl	REG	10/21/2015			383811005	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	PCB-1260	REG	10/21/2015			383811005	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	PCB-1268	REG	10/21/2015			383811005	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	PCB-1242	REG	10/21/2015			383811005	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	PCB-1254	REG	10/21/2015			383811005	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	PCB-1221	REG	10/21/2015			383811005	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	PCB-1232	REG	10/21/2015			383811005	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-19	PCB-1248	REG	10/16/2018			461934003	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	PCB-1016	REG	10/16/2018			461934003	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Polychlorinated biphenyl	REG	10/16/2018			461934003	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-17	PCB-1248	REG	10/11/2016			407843005	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	PCB-1016	REG	10/11/2016			407843005	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Polychlorinated biphenyl	REG	10/11/2016			407843005	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-19	PCB-1260	REG	10/16/2018			461934003	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	PCB-1268	REG	10/16/2018			461934003	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-17	PCB-1268	REG	10/11/2016			407843005	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	PCB-1260	REG	10/11/2016			407843005	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-19	PCB-1242	REG	10/16/2018			461934003	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-17	PCB-1242	REG	10/11/2016			407843005	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-19	PCB-1254	REG	10/16/2018			461934003	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	PCB-1221	REG	10/16/2018			461934003	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	PCB-1232	REG	10/16/2018			461934003	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-17	PCB-1254	REG	10/11/2016			407843005	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	PCB-1221	REG	10/11/2016			407843005	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	PCB-1232	REG	10/11/2016			407843005	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-19	Iron	REG	7/16/2019			484877009	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Iron	REG	7/18/2018			454900005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Iron	REG	4/18/2018			448375005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Iron	REG	10/16/2018			461934003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-16	Iron	REG	10/21/2015			383811005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-15	Iron	REG	10/27/2014			359980001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-16	Iron	REG	1/7/2016			388881005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-17	Iron	REG	4/20/2017			421278009	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Iron	REG	1/5/2017			413785001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Iron	REG	7/18/2017			428258005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	Iron	REG	7/19/2016			401986007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Iron	REG	4/12/2016			395116007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-14	Iodide	REG	4/8/2014			160-6220-9	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-18	Fluoride	REG	4/18/2018			448375005	GEL	ANION	16984488	SW846-9056	0.107	mg/L	=		0.1	S		4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	B	WG	MW385SG2-14	Iron	REG	1/27/2014			C14027063001	PGDP	METAL	7439896	SW846-6010B	0.107	mg/L	=		0.1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-16	Fluoride	REG	4/12/2016			395116007	GEL	ANION	16984488	SW846-9056	0.111	mg/L	=		0.1	S		4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-16	Fluoride	REG	1/7/2016			388881005	GEL	ANION	16984488	SW846-9056	0.114	mg/L	=		0.1			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-14	Fluoride	REG	7/14/2014			352606003	GEL	ANION	16984488	SW846-9056	0.118	mg/L	=		0.1	S		7/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-17	Fluoride	REG	7/18/2017			428258005	GEL	ANION	16984488	SW846-9056	0.119	mg/L	=		0.1			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG3-15	Fluoride	4/15/2015				371184003	GEL	ANION	16984488	SW846-9056	0.134	mg/L	=		0.1			4/16/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-15	Fluoride	10/27/2014				359980001	GEL	ANION	16984488	SW846-9056	0.14	mg/L	=		0.1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-14	Fluoride	REG	1/27/2014			C14027063001	PGDP	ANION	16984488	9214	0.14	mg/L	=		0.1			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-18	Fluoride	REG	7/18/2018			454900005	GEL	ANION	16984488	SW846-9056	0.141	mg/L	=		0.1			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG1-18	Fluoride	REG	10/10/2017			434754011	GEL	ANION	16984488	SW846-9056	0.141	mg/L	=		0.1			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG3-14	Fluoride	4/8/2014				346275002	GEL	ANION	16984488	SW846-9056	0.145	mg/L	=		0.1			4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-17	Fluoride	4/20/2017				421278009	GEL	ANION	16984488	SW846-9056	0.145	mg/L	=		0.1			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	U	WG	MW385SG2-17	Cyanide	REG	1/5/2017			413785001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Cyanide	REG	7/18/2017			428258005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	Cyanide	REG	7/19/2016			401986007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Cyanide	REG	4/12/2016			395116007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-14	Aluminium	REG	1/27/2014			C14027063001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	UX	WG	MW385SG2-14	Boron	REG	1/27/2014			C14027063001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-14	Barium	REG	7/14/2014			352611003	GEL	METAL	7440393	SW846-6020	0.201	mg/L	=		0.002			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-16	Barium, Dissolved	REG	1/7/2016			388881006	GEL	METAL-D	7440393D	SW846-6020	0.201	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG3-18	Barium	REG	4/18/2018			448375005	GEL	METAL	7440393	SW846-6020	0.202	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-15	Barium, Dissolved	REG	4/15/2015			371184004	GEL	METAL-D	7440393D	SW846-6020	0.202	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-19	Barium	REG	4/17/2019			476794005	GEL	METAL	7440393	SW846-6020	0.203	mg/L	=		0.004			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-16	Barium	REG	4/12/2016			395116007	GEL	METAL	7440393	SW846-6020	0.203	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-18	Iron	REG	1/24/2018			442318005	GEL	METAL	7439896	SW846-6020	0.204	mg/L	=		0.1			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-14	Barium, Dissolved	REG	4/8/2014			346207008	GEL	METAL-D	7440393D	SW846-6020	0.205	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-17	Barium	REG	4/20/2017			421278009	GEL	METAL	7440393	SW846-6020	0.205	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-17	Barium, Dissolved	REG	7/18/2017			428258006	GEL	METAL-D	7440393D	SW846-6020	0.205	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG2-14	Barium	REG	1/27/2014			C14027063001	PGDP	METAL	7440393	SW846-6020	0.207	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-17	Barium	REG	7/18/2017			428258005	GEL	METAL	7440393	SW846-6020	0.209	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Radium-226	REG	7/18/2017			428258005	GEL	RADS	13982633	AN-1418	0.216	pCi/L	=		0.504		0.324	8/11/2017		0.324	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG1-15	Barium, Dissolved	REG	10/27/2014			359980002	GEL	METAL-D	7440393D	SW846-6020	0.216	mg/L	=		0.002			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-14	Barium, Dissolved	REG	1/27/2014			C14027063001	PGDP	METAL-D	7440393D	SW846-6020	0.22	mg/L	=		0.005			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-16	Barium, Dissolved	REG	7/19/2016			401986008	GEL	METAL-D	7440393D	SW846-6020	0.22	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-18	Barium, Dissolved	REG	7/18/2018			454900006	GEL	METAL-D	7440393D	SW846-6020	0.221	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG1-17	Bromide	REG	10/11/2016			407843005	GEL	ANION	24959679	SW846-9056	0.221	mg/L	=		0.2	S		10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-18	Bromide	REG	1/24/2018			442318005	GEL	ANION	24959679	SW846-9056	0.222	mg/L	=		0.2			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-17	Barium, Dissolved	REG	4/20/2017			421278010	GEL	METAL-D	7440393D	SW846-6020	0.222	mg/L	=		0.002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-18	Barium	REG	7/18/2018			454900005	GEL	METAL	7440393	SW846-6020	0.223	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG1-19	Bromide	REG	10/16/2018			461934003	GEL	ANION	24959679	SW846-9056	0.228	mg/L	=		0.2			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG1-15	Barium	REG	10/27/2014			359980001	GEL	METAL	7440393	SW846-6020	0.228	mg/L	=		0.002			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-18	Barium, Dissolved	REG	10/10/2017			434754012	GEL	METAL-D	7440393D	SW846-6020	0.229	mg/L	=		0.002			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG2-19	Barium, Dissolved	REG	1/22/2019			469611016	GEL	METAL-D	7440393D	SW846-6020	0.232	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG1-18	Barium	REG	10/10/2017			434754011	GEL	METAL	7440393	SW846-6020	0.232	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-16	Barium	REG	7/19/2016			401986007	GEL	METAL	7440393	SW846-6020	0.236	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-19	Barium	REG	1/22/2019			469611015	GEL	METAL	7440393	SW846-6020	0.238	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-16	Thorium-230	REG	4/12/2016			395116007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.238	pCi/L	=		0.671		0.397	5/5/2016		0.402	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-15	Barium, Dissolved	REG	1/6/2015			364386008	GEL	METAL-D	7440393D	SW846-6020	0.24	mg/L	=		0.002	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-17	Barium, Dissolved	REG	10/11/2016			407843006	GEL	METAL-D	7440393D	SW846-6020	0.24	mg/L	=		0.002	S		10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-19	Barium	REG	7/16/2019			484877009	GEL	METAL	7440393	SW846-6020	0.241	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-15	Barium	REG	1/6/2015			364386007	GEL	METAL	7440393	SW846-6020	0.243	mg/L	=		0.002	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-17	Barium, Dissolved	REG	1/5/2017			413785002	GEL	METAL-D	7440393D	SW846-6020	0.244	mg/L	=		0.002	S		1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG1-18	Bromide	REG	10/10/2017			434754011	GEL	ANION	24959679	SW846-9056	0.245	mg/L	=		0.2			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-19	Barium, Dissolved	REG	7/16/2019			484877010	GEL	METAL-D	7440393D	SW846-6020	0.245	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-17	Radium-226	REG	10/11/2016			407843005	GEL	RADS	13982633	AN-1418	0.246	pCi/L	=		0.534		0.365	11/3/2016		0.365	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG3-16	Bromide	REG	4/12/2016			395116007	GEL	ANION	24959679	SW846-9056	0.246	mg/L	=		0.2	S		4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-19	Fluoride	REG	1/22/2019			469611015	GEL	ANION	16984488	SW846-9056	0.248	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-18	Bromide	REG	7/18/2018			454900005	GEL	ANION	24959679	SW846-9056	0.248	mg/L	=		0.2			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	N	WG	MW385SG2-18	Barium	REG	1/24/2018			442318005	GEL	METAL	7440393	SW846-6020	0.248	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG2-15	Bromide	REG	1/6/2015			364386007	GEL	ANION	24959679	SW846-9056	0.248	mg/L	=		0.4	S		1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-17	Bromide	REG	1/5/2017			413785001	GEL	ANION	24959679	SW846-9056	0.248	mg/L	=		0.2	S		1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	N	WG	MW385SG2-18	Barium, Dissolved	REG	1/24/2018			442318006	GEL	METAL-D	7440393D	SW846-6020	0.25	mg/L	J		0.002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG1-16	Barium, Dissolved	REG	10/21/2015			383811006	GEL	METAL-D	7440393D	SW846-6020	0.252	mg/L	=		0.002	S		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG1-16	Barium	REG	10/21/2015			383811005	GEL	METAL	7440393	SW846-6020	0.252	mg/L	=		0.002	S		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG1-17	Barium	REG	10/11/2016			407843005	GEL	METAL	7440393	SW846-6020	0.253	mg/L	=		0.002	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG3-18	Bromide	REG	4/18/2018			448375005	GEL	ANION	24959679	SW846-9056	0.258	mg/L	=		0.2			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-17	Barium	REG	1/5/2017			413785001	GEL	METAL	7440393	SW846-6020	0.259	mg/L	=		0.002	S		2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-16	Bromide	REG	7/19/2016			401986007	GEL	ANION	24959679	SW846-9056	0.259	mg/L	=		0.2	S		7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-15	Radium-226	REG	1/6/2015			364386007	GEL	RADS	13982633	HASL 300	0.261	pCi/L	=		0.763		0.449	1/22/2015		0.451	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-17	Bromide	REG	4/20/2017			421278009	GEL	ANION	24959679	SW846-9056	0.264	mg/L	=		0.2	S		4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-14	Bromide	REG	7/14/2014			352606003	GEL	ANION	24959679	SW846-9056	0.265	mg/L	=		0.2	S		7/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-17	Bromide	REG	7/18/2017			428258005	GEL	ANION	24959679	SW846-9056	0.265	mg/L	=		0.2			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG1-19	Bromide	REG	10/16/2018			461934003	GEL	ANION	24959679	SW846-9056	0.273	mg/L	=		0.002	S		10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-16	Bromide	REG	1/7/2016			388881005	GEL	ANION	24959679	SW846-9056	0.277	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-15	Bromide	REG	7/16/2015			377439003	GEL	ANION	24959679	SW846-9056	0.279	mg/L	=		0.2			7/19/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Thorium-230	REG	4/15/2015			371184003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.279	pCi/L	=		0.746		0.446	4/29/2015		0.452	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-19	Barium, Dissolved	REG	10/16/2018			461934004	GEL	METAL-D	7440393D	SW846-6020	0.282	mg/L	=		0.002	S		11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG1-19	Bromide	REG	10/16/2018			461934003	GEL	ANION	24959679	SW846-9056	0.282	mg/L	=		0.2	S		10/28/2018			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-15	Bromide	REG	4/15/2015			371184003	GEL	ANION	24959679	SW846-9056	0.288	mg/L	=		0.2			4/16/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Strontium-90	REG	4/8/2014			346204008	GEL	RADS	10998972	EPA-905.0	0.291	pCi/L	=		2.99		1.61	4/29/2014		1.61	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-19	Bromide	REG	1/22/2019			469611015	GEL	ANION	24959679	SW846-9056	0.3	mg/L	=		0.2			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-14	Bromide	REG	4/8/2014			346275002	GEL	ANION	24959679	SW846-9056	0.316	mg/L	=		0.2	S		4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	W	WG	MW385SG4-19	Bromide	REG	7/16/2019			484877009	GEL	ANION	24959679	SW846-9056	0.318	mg/L	J		0.2			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-16	Radium-226	REG	1/7/2016			388881005	GEL	RADS	13982633	Alpha Spectroscopy	0.343	pCi/L	=		0.49		0.392	1/21/2016		0.392	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-19	Iron	REG	1/22/2019			469611015	GEL	METAL	7439896	SW846-6020	0.345	mg/L	=		0.1	H		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-15	Radium-226	REG	4/15/2015			371184003	GEL	RADS	13982633	Alpha Spectroscopy	0.35	pCi/L	=		0.693		0.461	4/21/2015		0.465	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Radium-226	REG	1/27/2014			C14027063001	PGDP	RADS	13982633	RL-7129	0.35	pCi/L	=		0.618		0.228	2/5/2014		0.298	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG1-17	Trichloroethene	REG	10/11/2016			407843005	GEL	VOA	79016	SW846-8260B	0.35	ug/L	=		1	S		10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	HJ	WG	MW385SG1-19	Nitrate as Nitrogen	REG	10/16/2018			461934003	GEL	ANION	N3338	SW846-9056	0.353	mg/L	J		0.4	ST		10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-19	Bromide	REG	4/17/2019			476794005	GEL	ANION	24959679	SW846-9056	0.365	mg/L	=		0.2			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG3-17	Trichloroethene	REG	4/20/2017			421278009	GEL	VOA	79016	SW846-8260B	0.38	ug/L	=		1	S		4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-19	Thorium-230	REG	7/16/2019			484877009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.392	pCi/L	=		1.26		0.754	7/18/2019		0.759	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG3-15	Total Organic Carbon (TOC)	REG	4/15/2015			160-11471-8	TALMO	WETCHEM	N997	SW846-9060	0.4	mg/L	=		1	S		5/2/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-18	Nitrate as Nitrogen	REG	1/24/2018			442318005	GEL	ANION	N3338	SW846-9056	0.4	mg/L	=		0.2	S		1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-17	Thorium-230	REG	10/11/2016			407843005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.400	pCi/L	=		0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385		WG	MW385SG1-17	Nitrate as Nitrogen	REG	10/11/2016			407843005	GEL	ANION	N3338	SW846-9056	0.578	mg/L	=		0.1	S		10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-14	Thorium-230	REG	7/14/2014			352611003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.586	pCi/L	=		6.18		3.23	7/23/2014		3.24	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-18	Nitrate as Nitrogen	REG	10/10/2017			434754011	GEL	ANION	N3338	SW846-9056	0.592	mg/L	=		0.1			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG1-15	Nitrate as Nitrogen	REG	10/27/2014			359980001	GEL	ANION	N3338	SW846-9056	0.605	mg/L	=		0.5	S		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-18	Thorium-230	REG	7/18/2018			454900005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.634	pCi/L	=		1.35		0.936	7/21/2018		0.948	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-18	Radium-226	REG	10/10/2017			434754011	GEL	RADS	13982633	AN-1418	0.687	pCi/L	=		0.961		0.832	11/5/2017		0.841	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-17	Radium-226	REG	4/20/2017			421278009	GEL	RADS	13982633	AN-1418	0.707	pCi/L	=		0.387	S	0.435	5/5/2017		0.436	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG4-17	Trichloroethene	REG	7/18/2017			428258005	GEL	VOA	79016	SW846-8260B	0.72	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-18	Thorium-230	REG	4/18/2018			448375005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.739	pCi/L	=		1.56		1.04	5/3/2018		1.07	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Thorium-230	REG	1/24/2018			442318005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.743	pCi/L	=		1.56		1.05	1/27/2018		1.07	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Radium-226	REG	4/18/2018			448375005	GEL	RADS	13982633	AN-1418	0.792	pCi/L	=		1.03		0.87	5/5/2018		0.873	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-16	Bromide	REG	10/21/2015			383811005	GEL	ANION	24959679	SW846-9056	0.8	mg/L	=		0.8			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-14	Alpha activity	REG	4/8/2014			346204008	GEL	RADS	12587461	EPA-900.0	0.818	pCi/L	=		9.09		4.44	4/29/2014		4.44	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-18	Alpha activity	REG	7/18/2018			454900005	GEL	RADS	12587461	SW846-9310	0.826	pCi/L	=		10.7		5.24	7/26/2018		5.24	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-15	Radium-226	REG	7/16/2015			377439003	GEL	RADS	13982633	Alpha Spectroscopy	0.852	pCi/L	UJ		0.448	S	0.554	8/3/2015		0.555	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-14	Nitrate as Nitrogen	REG	7/14/2014			352606003	GEL	ANION	N3338	SW846-9056	0.852	mg/L	=		0.1	S		7/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-17	Nitrate as Nitrogen	REG	7/18/2017			428258005	GEL	ANION	N3338	SW846-9056	0.857	mg/L	=		0.1			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Alpha activity	REG	1/5/2017			413785001	GEL	RADS	12587461	SW846-9310	0.863	pCi/L	=		4.92		2.68	1/18/2017		2.68	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	H	WG	MW385SG4-19	Nitrate as Nitrogen	REG	7/16/2019			484877009	GEL	ANION	N3338	SW846-9056	0.868	mg/L	J		0.5	T		7/20/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-17	Nitrate as Nitrogen	REG	4/20/2017			421278009	GEL	ANION	N3338	SW846-9056	0.896	mg/L	=		0.1			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG1-19	Radium-226	REG	10/16/2018			461934003	GEL	RADS	13982633	AN-1418	0.905	pCi/L	=		0.45		0.545	11/7/2018		0.572	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG3-18	Total Organic Carbon (TOC)	REG	4/18/2018			448375005	GEL	WETCHEM	N997	SW846-9060A	0.907	mg/L	=		2			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-19	Nitrate as Nitrogen	REG	1/22/2019			469611015	GEL	ANION	N3338	SW846-9056	0.908	mg/L	=		0.5			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-19	Nitrate as Nitrogen	REG	4/17/2019			476794005	GEL	ANION	N3338	SW846-9056	0.912	mg/L	=		0.1			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG2-17	Total Organic Carbon (TOC)	REG	1/5/2017			413785001	GEL	WETCHEM	N997	SW846-9060A	0.918	mg/L	=		2	S		1/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-18	Nitrate as Nitrogen	REG	7/18/2018			454900005	GEL	ANION	N3338	SW846-9056	0.919	mg/L	=		0.4			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG3-16	Total Organic Carbon (TOC)	REG	4/12/2016			395116007	GEL	WETCHEM	N997	SW846-9060A	0.921	mg/L	=		2	S		4/16/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG2-18	Total Organic Carbon (TOC)	REG	1/24/2018			442318005	GEL	WETCHEM	N997	SW846-9060A	0.924	mg/L	=		2			2/9/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-14	Nitrate as Nitrogen	REG	4/8/2014			346275002	GEL	ANION	N3338	SW846-9056	0.932	mg/L	=		0.1	S		4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG4-15	Total Organic Carbon (TOC)	REG	7/16/2015			377439003	GEL	WETCHEM	N997	SW846-9060A	0.942	mg/L	=		2	S		8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Thorium-230	REG	10/27/2014			359980001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.97	pCi/L	=		2.38		1.52	11/5/2014		1.54	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG2-16	Total Organic Carbon (TOC)	REG	1/7/2016			388881005	GEL	WETCHEM	N997	SW846-9060A	0.998	mg/L	=		2			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-19	Ethylbenzene	REG	4/17/2019			476794005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	1,2-Dichloroethane	REG	4/17/2019			476794005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UY2	WG	MW385SG3-19	Toluene	REG	4/17/2019			476794005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Chlorobenzene	REG	4/17/2019			476794005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UY2	WG	MW385SG3-19	Tetrachloroethene	REG	4/17/2019			476794005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	1,1,1,2-Tetrachloroethane	REG	4/17/2019			476794005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Chloroform	REG	4/17/2019			476794005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Ethylbenzene	REG	7/16/2019			484877009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	1,2-Dichloroethane	REG	7/16/2019			484877009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Toluene	REG	7/16/2019			484877009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Chlorobenzene	REG	7/16/2019			484877009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Tetrachloroethene	REG	7/16/2019			484877009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	1,1,1,2-Tetrachloroethane	REG	7/16/2019			484877009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Chloroform	REG	7/16/2019			484877009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	1,1,2,2-Tetrachloroethane	REG	7/16/2019			484877009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	1,2-Dichlorobenzene	REG	7/16/2019			484877009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	1,2,3-Trichloropropane	REG	7/16/2019			484877009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	1,1,2,2-Tetrachloroethane	REG	4/17/2019			476794005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UY2	WG	MW385SG3-19	1,2-Dichlorobenzene	REG	4/17/2019			476794005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	1,2,3-Trichloropropane	REG	4/17/2019			476794005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UY2	WG	MW385SG4-18	Ethylbenzene	REG	7/18/2018			454900005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	1,2-Dichloroethane	REG	7/18/2018			454900005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Toluene	REG	7/18/2018			454900005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Chlorobenzene	REG	7/18/2018			454900005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Tetrachloroethene	REG	7/18/2018			454900005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	1,1,1,2-Tetrachloroethane	REG	7/18/2018			454900005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Chloroform	REG	7/18/2018			454900005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	1,1,2,2-Tetrachloroethane	REG	7/18/2018			454900005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UY2	WG	MW385SG4-18	1,2-Dichlorobenzene	REG	7/18/2018			454900005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	1,2,3-Trichloropropane	REG	7/18/2018			454900005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Ethylbenzene	REG	4/18/2018			448375005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	1,2-Dichloroethane	REG	4/18/2018			448375005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Toluene	REG	4/18/2018			448375005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Chlorobenzene	REG	4/18/2018			448375005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Tetrachloroethene	REG	4/18/2018			448375005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	1,1,1,2-Tetrachloroethane	REG	4/18/2018			448375005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Chloroform	REG	4/18/2018			448375005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	1,1,2,2-Tetrachloroethane	REG	4/18/2018			448375005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	1,2-Dichlorobenzene	REG	4/18/2018			448375005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Ethylbenzene	REG	1/24/2018			442318005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	1,2-Dichloroethane	REG	1/24/2018			442318005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Toluene	REG	1/24/2018			442318005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Chlorobenzene	REG	1/24/2018			442318005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Tetrachloroethene	REG	1/24/2018			442318005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	1,1,1,2-Tetrachloroethane	REG	1/24/2018			442318005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Chloroform	REG	1/24/2018			442318005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	1,1,2,2-Tetrachloroethane	REG	1/24/2018			442318005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	1,2-Dichlorobenzene	REG	1/24/2018			442318005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	1,2,3-Trichloropropane	REG	1/24/2018			442318005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	1,2,3-Trichloropropane	REG	4/18/2018			448375005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UY1	WG	MW385SG1-19	1,1,1,2-Tetrachloroethane	REG	10/16/2018			461934003	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	U	WG	MW385SG4-14	Chlorobenzene	REG	7/14/2014			352606003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Tetrachloroethene	REG	7/14/2014			352606003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,1,1,2-Tetrachloroethane	REG	7/14/2014			352606003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Chloroform	REG	7/14/2014			352606003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,1,2,2-Tetrachloroethane	REG	7/14/2014			352606003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,2-Dichlorobenzene	REG	7/14/2014			352606003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	1,2-Dichlorobenzene	REG	4/15/2015			371184003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Ethylbenzene	REG	4/15/2015			371184003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	1,2-Dichloroethane	REG	4/15/2015			371184003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Toluene	REG	4/15/2015			371184003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Chlorobenzene	REG	4/15/2015			371184003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Tetrachloroethene	REG	4/15/2015			371184003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	1,1,1,2-Tetrachloroethane	REG	4/15/2015			371184003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Chloroform	REG	4/15/2015			371184003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	1,1,2,2-Tetrachloroethane	REG	4/15/2015			371184003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	1,2,3-Trichloropropane	REG	4/15/2015			371184003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	1,2,3-Trichloropropane	REG	1/6/2015			364386007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Ethylbenzene	REG	1/6/2015			364386007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	1,2-Dichloroethane	REG	1/6/2015			364386007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Toluene	REG	1/6/2015			364386007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Chlorobenzene	REG	1/6/2015			364386007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Tetrachloroethene	REG	1/6/2015			364386007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	1,1,1,2-Tetrachloroethane	REG	1/6/2015			364386007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Chloroform	REG	1/6/2015			364386007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	1,1,2,2-Tetrachloroethane	REG	1/6/2015			364386007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	1,2-Dichlorobenzene	REG	1/6/2015			364386007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Ethylbenzene	REG	10/27/2014			359980001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	1,2-Dichloroethane	REG	10/27/2014			359980001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Toluene	REG	10/27/2014			359980001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Chlorobenzene	REG	10/27/2014			359980001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Tetrachloroethene	REG	10/27/2014			359980001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	1,1,1,2-Tetrachloroethane	REG	10/27/2014			359980001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Chloroform	REG	10/27/2014			359980001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	1,1,2,2-Tetrachloroethane	REG	10/27/2014			359980001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	1,2-Dichlorobenzene	REG	10/27/2014			359980001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	1,2,3-Trichloropropane	REG	10/27/2014			359980001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Ethylbenzene	REG	4/8/2014			346275002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,2-Dichloroethane	REG	4/8/2014			346275002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Chlorobenzene	REG	4/8/2014			346275002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Tetrachloroethene	REG	4/8/2014			346275002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,1,1,2-Tetrachloroethane	REG	4/8/2014			346275002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Chloroform	REG	4/8/2014			346275002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,1,2,2-Tetrachloroethane	REG	4/8/2014			346275002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,2-Dichlorobenzene	REG	4/8/2014			346275002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,2,3-Trichloropropane	REG	4/8/2014			346275002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,2-Dichloroethane	REG	1/27/2014			C14027063001	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Tetrachloroethene	REG	1/27/2014			C14027063001	PGDP	VOA	127184	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Chloroform	REG	1/27/2014			C14027063001	PGDP	VOA	67663	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-16	Ethylbenzene	REG	1/7/2016			388881005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	1,2-Dichloroethane	REG	1/7/2016			388881005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Toluene	REG	1/7/2016			388881005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Chlorobenzene	REG	1/7/2016			388881005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Tetrachloroethene	REG	1/7/2016			388881005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	1,1,1,2-Tetrachloroethane	REG	1/7/2016			388881005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Chloroform	REG	1/7/2016			388881005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	1,1,2,2-Tetrachloroethane	REG	1/7/2016			388881005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	1,2-Dichlorobenzene	REG	1/7/2016			388881005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	1,2,3-Trichloropropane	REG	1/7/2016			388881005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Ethylbenzene	REG	10/11/2016			407843005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	1,2-Dichloroethane	REG	10/11/2016			407843005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Toluene	REG	10/11/2016			407843005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Chlorobenzene	REG	10/11/2016			407843005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Tetrachloroethene	REG	10/11/2016			407843005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	1,1,1,2-Tetrachloroethane	REG	10/11/2016			407843005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Chloroform	REG	10/11/2016			407843005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	1,1,2,2-Tetrachloroethane	REG	10/11/2016			407843005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	1,2-Dichlorobenzene	REG	10/11/2016			407843005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	1,2,3-Trichloropropane	REG	10/11/2016			407843005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-17	Ethylbenzene	REG	4/20/2017			421278009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	1,2-Dichloroethane	REG	4/20/2017			421278009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Toluene	REG	4/20/2017			421278009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Chlorobenzene	REG	4/20/2017			421278009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Tetrachloroethene	REG	4/20/2017			421278009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	1,1,1,2-Tetrachloroethane	REG	4/20/2017			421278009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Chloroform	REG	4/20/2017			421278009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	1,1,2,2-Tetrachloroethane	REG	4/20/2017			421278009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	1,2-Dichlorobenzene	REG	4/20/2017			421278009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	1,2,3-Trichloropropane	REG	4/20/2017			421278009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	1,2-Dichloroethane	REG	1/5/2017			413785001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Ethylbenzene	REG	1/5/2017			413785001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	1,2-Dichloroethane	REG	1/5/2017			413785001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Toluene	REG	1/5/2017			413785001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Chlorobenzene	REG	1/5/2017			413785001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Tetrachloroethene	REG	1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	U	WG	MW385SG3-16	1,2-Dichlorobenzene	REG	4/12/2016			395116007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	1,2,3-Trichloropropane	REG	4/12/2016			395116007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-19	Styrene	REG	10/16/2018			461934003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	cis-1,3-Dichloropropene	REG	10/16/2018			461934003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Bromomethane	REG	10/16/2018			461934003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Dibromomethane	REG	10/16/2018			461934003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Chloroethane	REG	10/16/2018			461934003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Bromoform	REG	10/16/2018			461934003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	1,1-Dichloroethene	REG	10/16/2018			461934003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	1,1,2-Trichloroethane	REG	10/16/2018			461934003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Styrene	REG	1/22/2019			469611015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	cis-1,3-Dichloropropene	REG	1/22/2019			469611015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Bromomethane	REG	1/22/2019			469611015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Dibromomethane	REG	1/22/2019			469611015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Chloroethane	REG	1/22/2019			469611015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Bromoform	REG	1/22/2019			469611015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	1,1-Dichloroethene	REG	1/22/2019			469611015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	1,1,2-Trichloroethane	REG	1/22/2019			469611015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Styrene	REG	7/18/2018			454900005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	cis-1,3-Dichloropropene	REG	7/18/2018			454900005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Bromomethane	REG	7/18/2018			454900005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Dibromomethane	REG	7/18/2018			454900005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Chloroethane	REG	7/18/2018			454900005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Bromoform	REG	7/18/2018			454900005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	1,1-Dichloroethene	REG	7/18/2018			454900005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	1,1,2-Trichloroethane	REG	7/18/2018			454900005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Styrene	REG	1/24/2018			442318005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	cis-1,3-Dichloropropene	REG	1/24/2018			442318005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Bromomethane	REG	1/24/2018			442318005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Dibromomethane	REG	1/24/2018			442318005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Chloroethane	REG	1/24/2018			442318005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Bromoform	REG	1/24/2018			442318005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	1,1-Dichloroethene	REG	1/24/2018			442318005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Styrene	REG	4/18/2018			448375005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	cis-1,3-Dichloropropene	REG	4/18/2018			448375005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	LU	WG	MW385SG3-18	Bromomethane	REG	4/18/2018			448375005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Dibromomethane	REG	4/18/2018			448375005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Chloroethane	REG	4/18/2018			448375005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Bromoform	REG	4/18/2018			448375005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	1,1-Dichloroethene	REG	4/18/2018			448375005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	1,1,2-Trichloroethane	REG	4/18/2018			448375005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-18	Styrene	REG	10/10/2017			434754011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	cis-1,3-Dichloropropene	REG	10/10/2017			434754011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Bromomethane	REG	10/10/2017			434754011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Dibromomethane	REG	10/10/2017			434754011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Chloroethane	REG	10/10/2017			434754011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Bromoform	REG	10/10/2017			434754011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	1,1-Dichloroethene	REG	10/10/2017			434754011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	1,1,2-Trichloroethane	REG	10/10/2017			434754011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-19	Styrene	REG	7/16/2019			484877009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	cis-1,3-Dichloropropene	REG	7/16/2019			484877009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Bromomethane	REG	7/16/2019			484877009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Dibromomethane	REG	7/16/2019			484877009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Chloroethane	REG	7/16/2019			484877009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Bromoform	REG	7/16/2019			484877009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	1,1-Dichloroethene	REG	7/16/2019			484877009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	1,1,2-Trichloroethane	REG	7/16/2019			484877009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	LU	WG	MW385SG3-19	Styrene	REG	4/17/2019			476794005	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	cis-1,3-Dichloropropene	REG	4/17/2019			476794005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Bromomethane	REG	4/17/2019			476794005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Dibromomethane	REG	4/17/2019			476794005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Chloroethane	REG	4/17/2019			476794005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Bromoform	REG	4/17/2019			476794005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	1,1-Dichloroethene	REG	4/17/2019			476794005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UY1Y2	WG	MW385SG3-19	1,1,2-Trichloroethane	REG	4/17/2019			476794005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-16	Bromoform	REG	10/21/2015			383811005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	1,1-Dichloroethene	REG	10/21/2015			383811005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	1,1,2-Trichloroethane	REG	10/21/2015			383811005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-15	Bromoform	REG	7/16/2015			377439003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	1,1-Dichloroethene	REG	7/16/2015			377439003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	1,1,2-Trichloroethane	REG	7/16/2015			377439003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Styrene	REG	7/16/2015			377439003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	cis-1,3-Dichloropropene	REG	7/16/2015			377439003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Bromomethane	REG	7/16/2015			377439003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Dibromomethane	REG	7/16/2015			377439003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Chloroethane	REG	7/16/2015			377439003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-16	Styrene	REG	10/21/2015			383811005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	cis-1,3-Dichloropropene	REG	10/21/2015			383811005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Bromomethane	REG	10/21/2015			383811005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Dibromomethane	REG	10/21/2015			383811005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Chloroethane	REG	10/21/2015			383811005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-14	Styrene	REG	7/14/2014			352606003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	cis-1,3-Dichloropropene	REG	7/14/2014			352606003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Bromomethane	REG	7/14/2014			352606003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Dibromomethane	REG	7/14/2014			352606003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Chloroethane	REG	7/14/2014			352606003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/17/2014		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	U	WG	MW385SG3-17	cis-1,3-Dichloropropene	REG	4/20/2017			421278009	GEL	VOA	10061015	SW846-8260B	1	ug/L			1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Bromomethane	REG	4/20/2017			421278009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Dibromomethane	REG	4/20/2017			421278009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Chloroethane	REG	4/20/2017			421278009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Bromoform	REG	4/20/2017			421278009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	1,1-Dichloroethene	REG	4/20/2017			421278009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	1,1,2-Trichloroethane	REG	4/20/2017			421278009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-17	Styrene	REG	10/11/2016			407843005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	cis-1,3-Dichloropropene	REG	10/11/2016			407843005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Bromomethane	REG	10/11/2016			407843005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Dibromomethane	REG	10/11/2016			407843005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Chloroethane	REG	10/11/2016			407843005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Bromoform	REG	10/11/2016			407843005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	1,1-Dichloroethene	REG	10/11/2016			407843005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	1,1,2-Trichloroethane	REG	10/11/2016			407843005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Styrene	REG	1/7/2016			388881005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	cis-1,3-Dichloropropene	REG	1/7/2016			388881005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Bromomethane	REG	1/7/2016			388881005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Dibromomethane	REG	1/7/2016			388881005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Chloroethane	REG	1/7/2016			388881005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Bromoform	REG	1/7/2016			388881005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	1,1-Dichloroethene	REG	1/7/2016			388881005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	1,1,2-Trichloroethane	REG	1/7/2016			388881005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-17	Styrene	REG	1/5/2017			413785001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	cis-1,3-Dichloropropene	REG	1/5/2017			413785001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Bromomethane	REG	1/5/2017			413785001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Dibromomethane	REG	1/5/2017			413785001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Chloroethane	REG	1/5/2017			413785001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Bromoform	REG	1/5/2017			413785001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	1,1-Dichloroethene	REG	1/5/2017			413785001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	1,1,2-Trichloroethane	REG	1/5/2017			413785001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	1,1-Dichloroethene	REG	7/18/2017			428258005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	1,1,2-Trichloroethane	REG	7/18/2017			428258005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Styrene	REG	7/18/2017			428258005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	cis-1,3-Dichloropropene	REG	7/18/2017			428258005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Bromomethane	REG	7/18/2017			428258005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Dibromomethane	REG	7/18/2017			428258005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Chloroethane	REG	7/18/2017			428258005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Bromoform	REG	7/18/2017			428258005	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	Styrene	REG	7/19/2016			401986007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	cis-1,3-Dichloropropene	REG	7/19/2016			401986007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Bromomethane	REG	7/19/2016			401986007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Dibromomethane	REG	7/19/2016			401986007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Chloroethane	REG	7/19/2016			401986007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Bromoform	REG	7/19/2016			401986007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	1,1-Dichloroethene	REG	7/19/2016			401986007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	1,1,2-Trichloroethane	REG	7/19/2016			401986007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Styrene	REG	4/12/2016			395116007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	cis-1,3-Dichloropropene	REG	4/12/2016			395116007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Bromomethane	REG	4/12/2016			395116007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Dibromomethane	REG	4/12/2016			395116007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Chloroethane	REG	4/12/2016			395116007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Bromoform	REG	4/12/2016			395116007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	1,1-Dichloroethene	REG	4/12/2016			395116007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	1,1,2-Trichloroethane	REG	4/12/2016			395116007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-19	Dibromochloromethane	REG	7/16/2019			484877009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Carbon tetrachloride	REG	7/16/2019			484877009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	1,1,1-Trichloroethane	REG	7/16/2019			484877009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Chloromethane	REG	7/16/2019			484877009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Vinyl chloride	REG	7/16/2019			484877009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Trichlorofluoromethane	REG	7/16/2019			484877009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	1,2-Dichloropropane	REG	7/16/2019			484877009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Dibromochloromethane	REG	4/17/2019			476794005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Carbon tetrachloride	REG	4/17/2019			476794005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	1,1,1-Trichloroethane	REG	4/17/2019			476794005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Chloromethane	REG	4/17/2019			476794005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Vinyl chloride	REG	4/17/2019			476794005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Trichlorofluoromethane	REG	4/17/2019			476794005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	1,2-Dichloropropane	REG	4/17/2019			476794005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Dibromochloromethane	REG	1/22/2019			469611015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Carbon tetrachloride	REG	1/22/2019			469611015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	1,1,1-Trichloroethane	REG	1/22/2019			469611015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Chloromethane	REG	1/22/2019			469611015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Vinyl chloride	REG	1/22/2019			469611015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Trichlorofluoromethane	REG	1/22/2019			469611015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	1,2-Dichloropropane	REG	1/22/2019			469611015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Dibromochloromethane	REG	10/16/2018			461934003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Carbon tetrachloride	REG	10/16/2018			461934003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	1,1,1-Trichloroethane	REG	10/16/2018			461934003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Chloromethane	REG	10/16/2018			461934003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Vinyl chloride	REG	10/16/2018			461934003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Trichlorofluoromethane	REG	10/16/2018			461934003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	1,2-Dichloropropane	REG	10/16/2018			461934003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454900005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Chloromethane	REG	7/18/2018			454900005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	U	WG	MW385SG1-18	Carbon tetrachloride	REG	10/10/2017			434754011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	1,1,1-Trichloroethane	REG	10/10/2017			434754011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Chloromethane	REG	10/10/2017			434754011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Vinyl chloride	REG	10/10/2017			434754011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Trichlorofluoromethane	REG	10/10/2017			434754011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	1,2-Dichloropropane	REG	10/10/2017			434754011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Dibromochloromethane	REG	1/5/2017			413785001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Carbon tetrachloride	REG	1/5/2017			413785001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	1,1,1-Trichloroethane	REG	1/5/2017			413785001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Chloromethane	REG	1/5/2017			413785001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Vinyl chloride	REG	1/5/2017			413785001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	Trichlorofluoromethane	REG	1/5/2017			413785001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	1,2-Dichloropropane	REG	1/5/2017			413785001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Dibromochloromethane	REG	7/18/2017			428258005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Carbon tetrachloride	REG	7/18/2017			428258005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	1,1,1-Trichloroethane	REG	7/18/2017			428258005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Chloromethane	REG	7/18/2017			428258005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Vinyl chloride	REG	7/18/2017			428258005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	Trichlorofluoromethane	REG	7/18/2017			428258005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	1,2-Dichloropropane	REG	7/18/2017			428258005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-15	Carbon tetrachloride	REG	4/15/2015			371184003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	1,1,1-Trichloroethane	REG	4/15/2015			371184003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Chloromethane	REG	4/15/2015			371184003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Vinyl chloride	REG	4/15/2015			371184003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Trichlorofluoromethane	REG	4/15/2015			371184003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	1,2-Dichloropropane	REG	4/15/2015			371184003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Dibromochloromethane	REG	4/15/2015			371184003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Dibromochloromethane	REG	1/6/2015			364386007	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Carbon tetrachloride	REG	1/6/2015			364386007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	1,1,1-Trichloroethane	REG	1/6/2015			364386007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Chloromethane	REG	1/6/2015			364386007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Vinyl chloride	REG	1/6/2015			364386007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Trichlorofluoromethane	REG	1/6/2015			364386007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	1,2-Dichloropropane	REG	1/6/2015			364386007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Dibromochloromethane	REG	10/27/2014			359980001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Carbon tetrachloride	REG	10/27/2014			359980001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	1,1,1-Trichloroethane	REG	10/27/2014			359980001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Chloromethane	REG	10/27/2014			359980001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Vinyl chloride	REG	10/27/2014			359980001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Trichlorofluoromethane	REG	10/27/2014			359980001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	1,2-Dichloropropane	REG	10/27/2014			359980001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-14	Dibromochloromethane	REG	4/8/2014			346275002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-14	Carbon tetrachloride	REG	4/8/2014			346275002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-14	1,1,1-Trichloroethane	REG	4/8/2014			346275002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-14	Chloromethane	REG	4/8/2014			346275002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-14	Vinyl chloride	REG	4/8/2014			346275002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-14	Trichlorofluoromethane	REG	4/8/2014			346275002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-14	1,2-Dichloropropane	REG	4/8/2014			346275002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	1,1,1-Trichloroethane	REG	1/27/2014			C14027063001	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Dibromochloromethane	REG	7/16/2015			377439003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Carbon tetrachloride	REG	7/16/2015			377439003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	1,1,1-Trichloroethane	REG	7/16/2015			377439003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Chloromethane	REG	7/16/2015			377439003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Vinyl chloride	REG	7/16/2015			377439003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Trichlorofluoromethane	REG	7/16/2015			377439003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	1,2-Dichloropropane	REG	7/16/2015			377439003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-16	Dibromochloromethane	REG	10/21/2015			383811005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Carbon tetrachloride	REG	10/21/2015			383811005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	1,1,1-Trichloroethane	REG	10/21/2015			383811005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Chloromethane	REG	10/21/2015			383811005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Vinyl chloride	REG	10/21/2015			383811005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Trichlorofluoromethane	REG	10/21/2015			383811005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	1,2-Dichloropropane	REG	10/21/2015			383811005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-14	Dibromochloromethane	REG	7/14/2014			352606003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Carbon tetrachloride	REG	7/14/2014			352606003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,1,1-Trichloroethane	REG	7/14/2014			352606003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Chloromethane	REG	7/14/2014			352606003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Vinyl chloride	REG	7/14/2014			352606003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Trichlorofluoromethane	REG	7/14/2014			352606003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,2-Dichloropropane	REG	7/14/2014			352606003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Chloromethane	REG	7/19/2016			401986007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Vinyl chloride	REG	7/19/2016			401986007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	1,2-Dichloropropane	REG	7/19/2016			401986007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Dibromochloromethane	REG	7/19/2016			401986007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Carbon tetrachloride	REG	7/19/2016			401986007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Dibromochloromethane	REG	4/12/2016			395116007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Carbon tetrachloride	REG	4/12/2016			395116007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	1,1,1-Trichloroethane	REG	4/12/2016			395116007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Chloromethane	REG	4/12/2016			395116007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Vinyl chloride	REG	4/12/2016			395116007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Trichlorofluoromethane	REG	4/12/2016			395116007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	1,2-Dichloropropane	REG	4/12/2016			395116007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	UY2	WG	MW385SG4-18	1,4-Dichlorobenzene	REG	7/18/2018			454900005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	1,2-Dibromoethane	REG	7/18/2018			454900005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	cis-1,2-Dichloroethene	REG	7/18/2018			454900005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Benzene	REG	7/18/2018			454900005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Bromochloromethane	REG	7/18/2018			454900005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Bromodichloromethane	REG	7/18/2018			454900005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	1,1-Dichloroethane	REG	7/18/2018			454900005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	trans-1,3-Dichloropropene	REG	1/24/2018			442318005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	1,4-Dichlorobenzene	REG	1/24/2018			442318005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	1,2-Dibromoethane	REG	1/24/2018			442318005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	cis-1,2-Dichloroethene	REG	1/24/2018			442318005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	trans-1,2-Dichloroethene	REG	1/24/2018			442318005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Benzene	REG	1/24/2018			442318005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Bromochloromethane	REG	1/24/2018			442318005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Bromodichloromethane	REG	1/24/2018			442318005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	1,1-Dichloroethane	REG	1/24/2018			442318005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	trans-1,3-Dichloropropene	REG	4/18/2018			448375005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	1,4-Dichlorobenzene	REG	4/18/2018			448375005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	1,2-Dibromoethane	REG	4/18/2018			448375005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	cis-1,2-Dichloroethene	REG	4/18/2018			448375005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	trans-1,2-Dichloroethene	REG	4/18/2018			448375005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Benzene	REG	4/18/2018			448375005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Bromochloromethane	REG	4/18/2018			448375005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Bromodichloromethane	REG	4/18/2018			448375005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	1,1-Dichloroethane	REG	4/18/2018			448375005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	1,4-Dichlorobenzene	REG	1/22/2019			469611015	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	trans-1,3-Dichloropropene	REG	1/22/2019			469611015	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	1,2-Dibromoethane	REG	1/22/2019			469611015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	cis-1,2-Dichloroethene	REG	1/22/2019			469611015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	trans-1,2-Dichloroethene	REG	1/22/2019			469611015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Benzene	REG	1/22/2019			469611015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Bromochloromethane	REG	1/22/2019			469611015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Bromodichloromethane	REG	1/22/2019			469611015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	1,1-Dichloroethane	REG	1/22/2019			469611015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	trans-1,3-Dichloropropene	REG	7/16/2019			484877009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	1,4-Dichlorobenzene	REG	7/16/2019			484877009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	1,2-Dibromoethane	REG	7/16/2019			484877009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	cis-1,2-Dichloroethene	REG	7/16/2019			484877009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	trans-1,2-Dichloroethene	REG	7/16/2019			484877009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Benzene	REG	7/16/2019			484877009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Bromochloromethane	REG	7/16/2019			484877009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Bromodichloromethane	REG	7/16/2019			484877009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	1,1-Dichloroethane	REG	7/16/2019			484877009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UY1Y2	WG	MW385SG3-19	trans-1,3-Dichloropropene	REG	4/17/2019			476794005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UY2	WG	MW385SG3-19	1,4-Dichlorobenzene	REG	4/17/2019			476794005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	1,2-Dibromoethane	REG	4/17/2019			476794005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	cis-1,2-Dichloroethene	REG	4/17/2019			476794005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	trans-1,2-Dichloroethene	REG	4/17/2019			476794005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UY2	WG	MW385SG3-19	Benzene	REG	4/17/2019			476794005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	UY1	WG	MW385SG3-19	Bromochloromethane	REG	4/17/2019			476794005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Bromodichloromethane	REG	4/17/2019			476794005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	1,1-Dichloroethane	REG	4/17/2019			476794005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-15	Benzene	REG	4/15/2015			371184003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Bromochloromethane	REG	4/15/2015			371184003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Bromodichloromethane	REG	4/15/2015			371184003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	1,1-Dichloroethane	REG	4/15/2015			371184003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	1,4-Dichlorobenzene	REG	4/15/2015			371184003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	trans-1,3-Dichloropropene	REG	4/15/2015			371184003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	1,2-Dibromoethane	REG	4/15/2015			371184003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	cis-1,2-Dichloroethene	REG	4/15/2015			371184003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	trans-1,2-Dichloroethene	REG	4/15/2015			371184003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Benzene	REG	4/15/2015			371184003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Bromochloromethane	REG	4/15/2015			371184003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Bromodichloromethane	REG	4/15/2015			371184003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	1,1-Dichloroethane	REG	4/15/2015			371184003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,4-Dichlorobenzene	REG	7/14/2014			352606003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,2-Dibromoethane	REG	7/14/2014			352606003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	cis-1,2-Dichloroethene	REG	7/14/2014			352606003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	trans-1,2-Dichloroethene	REG	7/14/2014			352606003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Benzene	REG	7/14/2014			352606003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Bromochloromethane	REG	7/14/2014			352606003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Bromodichloromethane	REG	7/14/2014			352606003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	1,1-Dichloroethane	REG	7/14/2014			352606003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	trans-1,3-Dichloropropene	REG	1/6/2015			364386007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	1,4-Dichlorobenzene	REG	1/6/2015			364386007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	1,2-Dibromoethane	REG	1/6/2015			364386007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	cis-1,2-Dichloroethene	REG	1/6/2015			364386007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	trans-1,2-Dichloroethene	REG	1/6/2015			364386007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Benzene	REG	1/6/2015			364386007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Bromochloromethane	REG	1/6/2015			364386007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Bromodichloromethane	REG	1/6/2015			364386007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	1,1-Dichloroethane	REG	1/6/2015			364386007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Trichloroethene	REG	1/6/2015			364386007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	trans-1,3-Dichloropropene	REG	10/27/2014			359980001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	1,4-Dichlorobenzene	REG	10/27/2014			359980

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	U	WG	MW385SG1-17	trans-1,2-Dichloroethene	REG	10/11/2016			407843005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Benzene	REG	10/11/2016			407843005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Bromochloromethane	REG	10/11/2016			407843005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Bromodichloromethane	REG	10/11/2016			407843005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	1,1-Dichloroethane	REG	10/11/2016			407843005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	trans-1,3-Dichloropropene	REG	1/7/2016			388881005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	1,4-Dichlorobenzene	REG	1/7/2016			388881005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	1,2-Dibromoethane	REG	1/7/2016			388881005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	cis-1,2-Dichloroethene	REG	1/7/2016			388881005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	trans-1,2-Dichloroethene	REG	1/7/2016			388881005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Benzene	REG	1/7/2016			388881005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Bromochloromethane	REG	1/7/2016			388881005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Bromodichloromethane	REG	1/7/2016			388881005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	1,1-Dichloroethane	REG	1/7/2016			388881005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Bromochloromethane	REG	10/21/2015			383811005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-15	1,4-Dichlorobenzene	REG	7/16/2015			377439003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	trans-1,3-Dichloropropene	REG	7/16/2015			377439003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	1,2-Dibromoethane	REG	7/16/2015			377439003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	cis-1,2-Dichloroethene	REG	7/16/2015			377439003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	trans-1,2-Dichloroethene	REG	7/16/2015			377439003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Benzene	REG	7/16/2015			377439003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Bromochloromethane	REG	7/16/2015			377439003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Bromodichloromethane	REG	7/16/2015			377439003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	1,1-Dichloroethane	REG	7/16/2015			377439003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-16	trans-1,3-Dichloropropene	REG	10/21/2015			383811005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	1,4-Dichlorobenzene	REG	10/21/2015			383811005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	1,2-Dibromoethane	REG	10/21/2015			383811005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	cis-1,2-Dichloroethene	REG	10/21/2015			383811005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	trans-1,2-Dichloroethene	REG	10/21/2015			383811005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Benzene	REG	10/21/2015			383811005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Bromodichloromethane	REG	10/21/2015			383811005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	1,1-Dichloroethane	REG	10/21/2015			383811005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Trichloroethene	REG	10/21/2015			383811005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	1,2-Dibromoethane	REG	4/12/2016			395116007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	cis-1,2-Dichloroethene	REG	4/12/2016			395116007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	trans-1,2-Dichloroethene	REG	4/12/2016			395116007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Benzene	REG	4/12/2016			395116007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Bromochloromethane	REG	4/12/2016			395116007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Bromodichloromethane	REG	4/12/2016			395116007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	1,1-Dichloroethane	REG	4/12/2016			395116007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	trans-1,3-Dichloropropene	REG	4/12/2016			395116007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	1,4-Dichlorobenzene	REG	4/12/2016			395116007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG3-19	Total Organic Carbon (TOC)	REG	10/16/2018			461934003	GEL	WETCHEM	N997	SW846-9060A	1.01	mg/L	=		2			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-15	Nitrate as Nitrogen	REG	4/15/2015			371184003	GEL	ANION	N3338	SW846-9056	1.01	mg/L	=		0.5			4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG4-16	Total Organic Carbon (TOC)	REG	7/19/2016			401986007	GEL	WETCHEM	N997	SW846-9060A	1.03	mg/L	=		2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG3-18	Nitrate as Nitrogen	REG	4/18/2018			448375005	GEL	ANION	N3338	SW846-9056	1.06	mg/L	=		0.5			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG3-19	Total Organic Carbon (TOC)	REG	4/17/2019			476794005	GEL	WETCHEM	N997	SW846-9060A	1.07	mg/L	=		2			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-16	Nitrate as Nitrogen	REG	1/7/2016			388881005	GEL	ANION	N3338	SW846-9056	1.08	mg/L	=		0.5			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG4-17	Total Organic Carbon (TOC)	REG	7/18/2017			428258005	GEL	WETCHEM	N997	SW846-9060A	1.1	mg/L	=		2			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG1-18	Iron	REG	10/10/2017			434754011	GEL	METAL	7439896	SW846-6020	1.11	mg/L	=		0.1	I		11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-18	Alpha activity	REG	1/24/2018			442318005	GEL	RADS	12587461	SW846-9310	1.14	pCi/L	=		6.3		3.05	1/31/2018		3.05	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG2-19	Total Organic Carbon (TOC)	REG	1/22/2019			469611015	GEL	WETCHEM	N997	SW846-9060A	1.15	mg/L	=		2			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-15	Nitrate as Nitrogen	REG	7/16/2015			377439003	GEL	ANION	N3338	SW846-9056	1.15	mg/L	=		0.5			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-16	Nitrate as Nitrogen	REG	4/12/2016			395116007	GEL	ANION	N3338	SW846-9056	1.15	mg/L	=		0.5			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	BJ	WG	MW385SG3-17	Total Organic Carbon (TOC)	REG	4/20/2017			421278009	GEL	WETCHEM	N997	SW846-9060A	1.18	mg/L	U		2			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG3-14	Total Organic Carbon (TOC)	REG	4/8/2014			346204008	GEL	WETCHEM	N997	SW846-9060	1.19	mg/L	=		1			4/11/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG1-17	Total Organic Carbon (TOC)	REG	10/11/2016			407843005	GEL	WETCHEM	N997	SW846-9060A	1.19	mg/L	=		2			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG4-19	Total Organic Carbon (TOC)	REG	7/16/2019			484877009	GEL	WETCHEM	N997	SW846-9060A	1.25	mg/L	=		2			7/21/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	BJ	WG	MW385SG4-18	Total Organic Carbon (TOC)	REG	7/18/2018			454900005	GEL	WETCHEM	N997	SW846-9060A	1.3	mg/L	U		2			7/27/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG4-14	Total Organic Carbon (TOC)	REG	7/14/2014			352611003	GEL	WETCHEM	N997	SW846-9060	1.3	mg/L	=		2			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-17	Radium-226	REG	1/5/2017			413785001	GEL	RADS	13982633	AN-1418	1.32	pCi/L	UJ		0.914	S	0.896	1/31/2017		0.898	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-19	Alpha activity	REG	10/16/2018			461934003	GEL	RADS	12587461	SW846-9310	1.33	pCi/L	=		11.8		5.98	10/25/2018		5.99	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW385	J	WG	MW385SG1-15	Total Organic Carbon (TOC)	REG	10/27/2014			359980001	GEL	WETCHEM	N997	SW846-9060A	1.35	mg/L	=		2			11/10/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-17	Thorium-230	REG	1/5/2017			413785001	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.4	pCi/L	=		0.688		0.684	1/24/2017		0.722	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG3-14	Trichloroethene	REG	4/8/2014			346275002	GEL	VOA	79016	SW846-8260B	1.4	ug/L	=		1	I		4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-14	Potassium	REG	4/8/2014			346204008	GEL	METAL	7440097	SW846-6020	1.44	mg/L	=		0.3			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG2-15	Total Organic Carbon (TOC)	REG	1/6/2015			364386007	GEL	WETCHEM	N997	SW846-9060A	1.47	mg/L	=		2			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-19	Potassium	REG	4/17/2019			476794005	GEL	METAL	7440097	SW846-6020	1.5	mg/L	=		0.3			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Alpha activity	REG	7/16/2019			484877009	GEL	RADS	12587461	SW846-9310	1.51	pCi/L	=		10.7		5.48	8/1/2019		5.49	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-15	Potassium	REG	4/15/2015			371184003	GEL	METAL	7440097	SW846-6020	1.52	mg/L	=		0.3			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-16	Potassium	REG	1/7/2016			388881005	GEL	METAL	7440097	SW846-6020	1.55	mg/L	=		0.3			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG3-16	Potassium	REG	4/12/2016			395116007	GEL	METAL	7440097	SW846-6020	1.55	mg/L	=		0.3			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-19	Potassium	REG	7/16/2019			484877009	GEL	METAL	7440097	SW846-6020	1.58	mg/L	=		0.3			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-18	Potassium	REG	4/18/2018			448375005	GEL	METAL	7440097	SW846-6020	1.58	mg/L	=		0.3			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-14	Potassium	REG	1/27/2014			C14027063001	PGDP	METAL	7440097	SW846-6010B	1.6	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG1-18	Total Organic Carbon (TOC)	REG	10/10/2017			434754011	GEL	WETCHEM	N997	SW846-9060A	1.62	mg/L	=		2			10/21/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-17	Potassium	REG	7/18/2017			428258005	GEL	METAL	7440097	SW846-6020	1.66	mg/L	=		0.3			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG3-17	Potassium	REG	4/20/2017			421278009	GEL	METAL	7440097	SW846-6020	1.67	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-14	Potassium	REG	7/14/2014			352611003	GEL	METAL	7440097	SW846-6020	1.67	mg/L	U		0.3			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-16	Radium-226	REG	10/21/2015			383811005	GEL	RADS	13982633	Alpha Spectroscopy	1.7	pCi/L	=		0.294	S	0.649	11/7/2015		0.652	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-15	Potassium	REG	7/16/2015			377439003	GEL	METAL	7440097	SW846-6020	1.71	mg/L	=		0.3			8/10/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-18	Potassium	REG	7/18/2018			454900005	GEL	METAL	7440097	SW846-6020	1.73	mg/L	=		0.3			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-16	Strontium-90	REG	1/7/2016

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	U	WG	MW385SG4-17	Total Xylene	REG	7/18/2017			428258005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	Total Xylene	REG	7/19/2016			401986007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Total Xylene	REG	4/12/2016			395116007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-19	Tritium	REG	4/17/2019			476794005	GEL	RADS	10028178	EPA-906.0-M	3	pCi/L	=		224		129	5/12/2019		129	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-17	Alpha activity	REG	4/20/2017			421278009	GEL	RADS	12587461	SW846-9310	3.01	pCi/L	=		5		3.43	5/11/2017		3.57	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-15	Alpha activity	REG	7/16/2015			377439003	GEL	RADS	12587461	EPA-900.0	3.38	pCi/L	=		8.16		4.73	8/10/2015		4.77	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Alpha activity	REG	1/27/2014			C14027063001	PGDP	RADS	12587461	SW846-9310	3.51	pCi/L	=		5.42		1.01	1/28/2014		1.22	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Thorium-230	REG	1/6/2015			364386007	GEL	RADS	14269637	HASL 300, Th-01-RC M	4.08	pCi/L	=		4.95		3.9	1/14/2015		4.01	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-18	Alpha activity	REG	4/18/2018			448375005	GEL	RADS	12587461	SW846-9310	4.15	pCi/L	=		8.55		5.61	5/5/2018		5.69	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-14	Toluene	REG	4/8/2014			346275002	GEL	VOA	108883	SW846-8260B	4.23	ug/L	U		1	S		4/14/2014	BH-FB-BH-TB		23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG4-17	Total Organic Halides (TOX)	REG	7/18/2017			428258005	GEL	WETCHEM	N1003	SW846-9020B	4.3	ug/L	=		10	S		7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-19	Alpha activity	REG	1/22/2019			469611015	GEL	RADS	12587461	SW846-9310	4.38	pCi/L	=		9.66		5.71	2/13/2019		5.76	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-16	Alpha activity	REG	4/12/2016			395116007	GEL	RADS	12587461	SW846-9310	4.67	pCi/L	=		4.73		3.48	5/6/2016		3.6	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG1-17	Total Organic Halides (TOX)	REG	10/11/2016			407843005	GEL	WETCHEM	N1003	SW846-9020B	4.68	ug/L	=		10	S		11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG4-14	Total Organic Halides (TOX)	REG	7/14/2014			352611003	GEL	WETCHEM	N1003	SW846-9020B	4.8	ug/L	=		10	S		8/6/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG3-17	Total Organic Halides (TOX)	REG	4/20/2017			421278009	GEL	WETCHEM	N1003	SW846-9020B	4.9	ug/L	=		10			5/11/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-19	2-Hexanone	REG	7/16/2019			484877009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Iodomethane	REG	7/16/2019			484877009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Methylene chloride	REG	7/16/2019			484877009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	2-Butanone	REG	7/16/2019			484877009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	2-Hexanone	REG	4/17/2019			476794005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Iodomethane	REG	4/17/2019			476794005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Methylene chloride	REG	4/17/2019			476794005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	2-Butanone	REG	4/17/2019			476794005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	2-Hexanone	REG	7/18/2018			454900005	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Iodomethane	REG	7/18/2018			454900005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	Methylene chloride	REG	7/18/2018			454900005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	2-Butanone	REG	7/18/2018			454900005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	2-Hexanone	REG	1/24/2018			442318005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Iodomethane	REG	1/24/2018			442318005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Methylene chloride	REG	1/24/2018			442318005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	2-Butanone	REG	1/24/2018			442318005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	2-Hexanone	REG	4/18/2018			448375005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Iodomethane	REG	4/18/2018			448375005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Methylene chloride	REG	4/18/2018			448375005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	2-Butanone	REG	4/18/2018			448375005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	2-Hexanone	REG	10/16/2018			461934003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Iodomethane	REG	10/16/2018			461934003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Methylene chloride	REG	10/16/2018			461934003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	2-Butanone	REG	10/16/2018			461934003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	2-Hexanone	REG	1/22/2019			469611015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Iodomethane	REG	1/22/2019			469611015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	Methylene chloride	REG	1/22/2019			469611015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	2-Butanone	REG	1/22/2019			469611015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-15	2-Hexanone	REG	7/16/2015			377439003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Iodomethane	REG	7/16/2015			377439003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Methylene chloride	REG	7/16/2015			377439003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	2-Butanone	REG	7/16/2015			377439003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-16	2-Hexanone	REG	10/21/2015			383811005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Iodomethane	REG	10/21/2015			383811005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Methylene chloride	REG	10/21/2015			383811005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	2-Butanone	REG	10/21/2015			383811005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-14	2-Hexanone	REG	7/14/2014			352606003	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Iodomethane	REG	7/14/2014			352606003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Methylene chloride	REG	7/14/2014			352606003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	2-Butanone	REG	7/14/2014			352606003	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	2-Hexanone	REG	4/15/2015			371184003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	2-Butanone	REG	4/15/2015			371184003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	2-Hexanone	REG	4/15/2015			371184003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Iodomethane	REG	4/15/2015			371184003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Methylene chloride	REG	4/15/2015			371184003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	2-Butanone	REG	4/15/2015			371184003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	2-Hexanone	REG	1/6/2015			364386007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Iodomethane	REG	1/6/2015			364386007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Methylene chloride	REG	1/6/2015			364386007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	2-Butanone	REG	1/6/2015			364386007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	2-Hexanone	REG	10/27/2014			359980001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Iodomethane	REG	10/27/2014			359980001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Methylene chloride	REG	10/27/2014			359980001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	2-Butanone	REG	10/27/2014			359980001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Toluene	REG	1/27/2014			C14027063001	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Chlorobenzene	REG	1/27/2014			C14027063001	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	1,1,1,2-Tetrachloroethane	REG	1/27/2014			C14027063001	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Methylene chloride	REG	1/27/2014			C14027063001	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	UJ	WG	MW385SG2-14	1,1,2,2-Tetrachloroethane	REG	1/27/2014			C14027063001	PGDP	VOA	79345	SW846-8260B	5	ug/L	UJ		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	1,2-Dichlorobenzene	REG	1/27/2014			C14027063001	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	1,2,3-Trichloropropane	REG	1/27/2014			C14027063001	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	2-Butanone	REG	4/8/2014			346275002	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	2-Hexanone	REG	4/8/2014			346275002	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Iodomethane	REG	4/8/2014			346275002	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	Methylene chloride	REG	4/8/2014			346275002	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Ethylbenzene	REG	1/27/2014			C14027063001	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-16	2-Hexanone	REG	1/7/2016			388881005	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Iodomethane	REG	1/7/2016			388881005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Methylene chloride	REG	1/7/2016			388881005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385	U	WG	MW385SG4-18	Carbon disulfide	REG	7/18/2018			454900005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW385	U	WG	MW385SG2-18	Acrolein	REG	1/24/2018			442318005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Vinyl acetate	REG	1/24/2018			442318005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/24/2018			442318005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Acetone	REG	1/24/2018			442318005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	Carbon disulfide	REG	1/24/2018			442318005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Acrolein	REG	4/18/2018			448375005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Vinyl acetate	REG	4/18/2018			448375005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/18/2018			448375005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Acetone	REG	4/18/2018			448375005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	Carbon disulfide	REG	4/18/2018			448375005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-18	Acrolein	REG	10/10/2017			434754011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Vinyl acetate	REG	10/10/2017			434754011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/10/2017			434754011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Acetone	REG	10/10/2017			434754011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-18	Carbon disulfide	REG	10/10/2017			434754011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-19	Acrolein	REG	7/16/2019			484877009	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Vinyl acetate	REG	7/16/2019			484877009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/16/2019			484877009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Acetone	REG	7/16/2019			484877009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	Carbon disulfide	REG	7/16/2019			484877009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Acrolein	REG	4/17/2019			476794005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Vinyl acetate	REG	4/17/2019			476794005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Trans-1,4-Dichloro-2-butene	REG	4/17/2019			476794005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Acetone	REG	4/17/2019			476794005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	Carbon disulfide	REG	4/17/2019			476794005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-16	Acrolein	REG	10/21/2015			383811005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Vinyl acetate	REG	10/21/2015			383811005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Trans-1,4-Dichloro-2-butene	REG	10/21/2015			383811005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Acetone	REG	10/21/2015			383811005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-16	Carbon disulfide	REG	10/21/2015			383811005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-15	Acrolein	REG	7/16/2015			377439003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Vinyl acetate	REG	7/16/2015			377439003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Trans-1,4-Dichloro-2-butene	REG	7/16/2015			377439003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Acetone	REG	7/16/2015			377439003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Carbon disulfide	REG	7/16/2015			377439003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Vinyl acetate	REG	7/14/2014			352606003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Trans-1,4-Dichloro-2-butene	REG	7/14/2014			352606003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Acetone	REG	7/14/2014			352606003	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Carbon disulfide	REG	7/14/2014			352606003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14R	Acrolein	REG	9/22/2014			352756002	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			9/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Acrolein	REG	4/15/2015			371184003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Vinyl acetate	REG	4/15/2015			371184003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Trans-1,4-Dichloro-2-butene	REG	4/15/2015			371184003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Acetone	REG	4/15/2015			371184003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Carbon disulfide	REG	4/15/2015			371184003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Acrolein	REG	1/6/2015			364386007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Vinyl acetate	REG	1/6/2015			364386007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Trans-1,4-Dichloro-2-butene	REG	1/6/2015			364386007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Acetone	REG	1/6/2015			364386007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	Carbon disulfide	REG	1/6/2015			364386007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Styrene	REG	1/27/2014			C14027063001	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	cis-1,3-Dichloropropene	REG	1/27/2014			C14027063001	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Acrolein	REG	4/8/2014			346275002	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Vinyl acetate	REG	4/8/2014			346275002	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Trans-1,4-Dichloro-2-butene	REG	4/8/2014			346275002	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Acetone	REG	4/8/2014			346275002	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Carbon disulfide	REG	4/8/2014			346275002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Dibromomethane	REG	1/27/2014			C14027063001	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Chloroethane	REG	1/27/2014			C14027063001	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Carbon disulfide	REG	1/27/2014			C14027063001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Bromoform	REG	1/27/2014			C14027063001	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Trans-1,4-Dichloro-2-butene	REG	1/27/2014			C14027063001	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Bromomethane	REG	1/27/2014			C14027063001	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Acrolein	REG	10/27/2014			359980001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Vinyl acetate	REG	10/27/2014			359980001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Trans-1,4-Dichloro-2-butene	REG	10/27/2014			359980001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Acetone	REG	10/27/2014			359980001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	Carbon disulfide	REG	10/27/2014			359980001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-17	Acrolein	REG	4/20/2017			421278009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Vinyl acetate	REG	4/20/2017			421278009	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/20/2017			421278009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Acetone	REG	4/20/2017			421278009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-17	Carbon disulfide	REG	4/20/2017			421278009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-17	Acrolein	REG	10/11/2016			407843005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	LUY1	WG	MW385SG1-17	Vinyl acetate	REG	10/11/2016			407843005	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/11/2016			407843005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Acetone	REG	10/11/2016			407843005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-17	Carbon disulfide	REG	10/11/2016			407843005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Vinyl acetate	REG	1/7/2016			388881005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/7/2016			388881005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Acetone	REG	1/7/2016			388881005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Carbon disulfide	REG	1/7/2016			388881005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	Acrolein	REG	1/7/2016			388881005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-17	Acrolein	REG	1/5/2017			413785001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385		WG	MW385SG4-15	Acrylonitrile	REG	7/16/2015			377439003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-16	Acrylonitrile	REG	10/21/2015			383811005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-14R	Acrylonitrile	REG	9/22/2014			357256002	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			9/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-16	Acrylonitrile	REG	7/19/2016			401986007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	Acrylonitrile	REG	4/12/2016			395116007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	BJ	WG	MW385SG3-16	Total Organic Halides (TOX)	REG	4/12/2016			395116007	GEL	WETCHEM	N1003	SW846-9020B	5	ug/L	J		10	T		5/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG1-18	4-Methyl-2-pentanone	REG	10/10/2017			434754011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-17	4-Methyl-2-pentanone	REG	1/5/2017			413785001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-17	4-Methyl-2-pentanone	REG	7/18/2017			428258005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-19	4-Methyl-2-pentanone	REG	10/16/2018			461934003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-18	4-Methyl-2-pentanone	REG	7/18/2018			454900005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-18	4-Methyl-2-pentanone	REG	1/24/2018			442318005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-18	4-Methyl-2-pentanone	REG	4/18/2018			448375005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG2-19	4-Methyl-2-pentanone	REG	1/22/2019			469611015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG4-19	4-Methyl-2-pentanone	REG	7/16/2019			484877009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-19	4-Methyl-2-pentanone	REG	4/17/2019			476794005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG3-15	4-Methyl-2-pentanone	REG	4/15/2015			371184003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-15	4-Methyl-2-pentanone	REG	1/6/2015			364386007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	trans-1,3-Dichloropropene	REG	1/27/2014			C14027063001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	1,4-Dichlorobenzene	REG	1/27/2014			C14027063001	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	1,2-Dibromoethane	REG	1/27/2014			C14027063001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Benzene	REG	1/27/2014			C14027063001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Bromochloromethane	REG	1/27/2014			C14027063001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Bromodichloromethane	REG	1/27/2014			C14027063001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-15	4-Methyl-2-pentanone	REG	10/27/2014			359980001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-14	4-Methyl-2-pentanone	REG	4/8/2014			346275002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-17	4-Methyl-2-pentanone	REG	10/11/2016			407843005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-17	4-Methyl-2-pentanone	REG	4/20/2017			421278009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG4-16	4-Methyl-2-pentanone	REG	7/19/2016			401986007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-16	4-Methyl-2-pentanone	REG	1/7/2016			388881005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-14	4-Methyl-2-pentanone	REG	7/14/2014			352606003	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	4-Methyl-2-pentanone	REG	7/16/2015			377439003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG1-16	4-Methyl-2-pentanone	REG	10/21/2015			383811005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG3-16	4-Methyl-2-pentanone	REG	4/12/2016			395116007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	J	WG	MW385SG2-15	Total Organic Halides (TOX)	REG	1/6/2015			364386007	GEL	WETCHEM	N1003	SW846-9020B	5.1	ug/L	=		10			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG3-15	Strontium-90	REG	4/15/2015			371184003	GEL	RADS	10098972	EPA-905.0-M	5.67	pCi/L	=		5.67		3.62	5/12/2015		3.72	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG4-18	Total Organic Halides (TOX)	REG	7/18/2018			454900005	GEL	WETCHEM	N1003	SW846-9020B	5.54	ug/L	=		10			8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG1-15	Total Organic Halides (TOX)	REG	10/27/2014			359980001	GEL	WETCHEM	N1003	SW846-9020B	6.08	ug/L	=		10	S		11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG2-19	Total Organic Halides (TOX)	REG	1/22/2019			469611015	GEL	WETCHEM	N1003	SW846-9020B	6.42	ug/L	=		10			2/14/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG1-18	Total Organic Halides (TOX)	REG	10/10/2017			434754011	GEL	WETCHEM	N1003	SW846-9020B	7.06	ug/L	=		10			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	J	WG	MW385SG2-18	Total Organic Halides (TOX)	REG	1/24/2018			442318005	GEL	WETCHEM	N1003	SW846-9020B	7.38	ug/L	=		10			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-16	Magnesium	REG	4/12/2016			395116007	GEL	METAL	7439954	SW846-6020	8.37	mg/L	=		0.03			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003 R0
MW385		WG	MW385SG4-15	Magnesium	REG	7/16/2015			377439003	GEL	METAL	7439954	SW846-6020	8.66	mg/L	=		0.03			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	BJ	WG	MW385SG1-19	Total Organic Halides (TOX)	REG	10/16/2018			461934003	GEL	WETCHEM	N1003	SW846-9020B	8.78	ug/L	U		10			11/6/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-16	Magnesium	REG	1/7/2016			388881005	GEL	METAL	7439954	SW846-6020	8.82	mg/L	=		0.03			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-14	Magnesium	REG	1/27/2014			C14027063001	PGDP	METAL	7439954	SW846-6010B	8.92	mg/L	=		0.025			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-18	Magnesium	REG	4/18/2018			448375005	GEL	METAL	7439954	SW846-6020	9	mg/L	=		0.03			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-19	Magnesium	REG	4/17/2019			476794005	GEL	METAL	7439954	SW846-6020	9.05	mg/L	=		0.03			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-15	Magnesium	REG	4/15/2015			371184003	GEL	METAL	7439954	SW846-6020	9.06	mg/L	=		0.03			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-17	Magnesium	REG	4/20/2017			421278009	GEL	METAL	7439954	SW846-6020	9.1	mg/L	=		0.03			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG1-16	Alpha activity	REG	10/21/2015			383811005	GEL	RADS	12587461	SW846-9310	9.1	pCi/L	=		14.4		9.3	11/10/2015		9.46	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-17	Magnesium	REG	7/18/2017			428258005	GEL	METAL	7439954	SW846-6020	9.33	mg/L	=		0.03			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG3-14	Magnesium	REG	4/8/2014			346204008	GEL	METAL	7439954	SW846-6020	9.53	mg/L	=		0.03			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-14	Magnesium	REG	7/14/2014			352611003	GEL	METAL	7439954	SW846-6020	9.6	mg/L	=		0.03			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG3-15	Total Organic Halides (TOX)	REG	4/15/2015			371184003	GEL	WETCHEM	N1003	SW846-9020B	9.84	ug/L	=		10			5/11/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	2-Hexanone	REG	1/27/2014			C14027063001	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Iodomethane	REG	1/27/2014			C14027063001	PGDP	VOA	74884	SW846-8260B	10	ug/L	=		10			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	2-Butanone	REG	1/27/2014			C14027063001	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Acrolein	REG	1/27/2014			C14027063001	PGDP	VOA	107028	SW846-8260B	10	ug/L	=		10			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-14	Vinyl acetate	REG	1/27/2014			C14027063001	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	UJ	WG	MW385SG2-14	Acetone	REG	1/27/2014			C14027063001	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-16	Total Organic Halides (TOX)	REG	1/7/2016			388881005	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			1/13/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-14	Acrylonitrile	REG	1/27/2014			C14027063001	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-15	Total Organic Halides (TOX)	REG	7/16/2015			377439003	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	HU	WG	MW385SG1-16	Total Organic Halides (TOX)	REG	10/21/2015			383811005	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	UJ		10	T		11/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG4-16	Total Organic Halides (TOX)	REG	7/19/2016			401986007	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	U	WG	MW385SG2-14	4-Methyl-2-pentanone	REG	1/27/2014			C14027063001	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-17	Total Organic Halides (TOX)	REG	1/5/2017			413785001	GEL	WETCHEM	N1003	SW846-9020B	10.1	ug/L	=		10			1/16/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-18	Magnesium	REG	7/18/2018			454900005	GEL	METAL	7439954	SW846-6020	10.1	mg/L	=		0.03			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	J	WG	MW385SG2-19	Chemical Oxygen Demand (COD)	REG	1/22/2019			469611015	GEL	WETCHEM	N179	EPA-410.4	10.2	mg/L	=		20	S		2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-19	Magnesium	REG	7/16/2019			484877009	GEL	METAL	7439954	SW846-6020	10.3	mg/L	=		0.03			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	B	WG	MW385SG3-18	Total Organic Halides (TOX)	REG	4/18/2018			448375005	GEL	WETCHEM	N1003	SW846-9020B	10.4	ug/L	J		10			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-14	Total Organic Halides (TOX)	REG	4/8/2014			346204008	GEL	WETCHEM	N1003	SW846-9020B	10.6	ug/L	=		10			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-19	Magnesium	REG	1/22/2019			469611015	GEL	METAL	7439954	SW846-6020	10.6	mg/L	=		0.03			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-16	Magnesium	REG	7/19/2016			401986007	GEL	METAL	7439954	SW846-6020	10.9	mg/L	=		0.03			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	JN	WG	MW385SG4-19	Chemical Oxygen Demand (COD)	REG	7/16/2019			484877009	GEL	WETCHEM	N179	EPA-410.4	11	mg/L	=		20	S		8/1/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG1-15	Magnesium	REG	10/27/2014			359980001	GEL	METAL	7439954	SW846-6020	11.3	mg/L	=		0.03			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	B	WG	MW385SG3-19R	Total Organic Halides (TOX)	REG	5/29/2019			480527008	GEL	WETCHEM	N1003	SW846-9020B	11.4	ug/L	=		10			6/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-14	Total Organic Halides (TOX)	REG	1/27/2014			160-5359-2	TALMO	WETCHEM	N1003	SW846-9020B	12	ug/L	J		5			2/20/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-18	Magnesium	REG	10/10/2017			434754011	GEL	METAL	7439954	SW846-6020	12.9	mg/L	=		0.03			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-19	Total Organic Halides (TOX)	REG	7/16/2019			484877009	GEL	WETCHEM	N1003	SW846-9020B	13	ug/L	=		10			8/7/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-15	Magnesium	REG	1/6/2015			364386007	GEL	METAL	7439954	SW846-6020	13.4	mg/L	=		0.03	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-18	Magnesium	REG	1/24/2018			442318005	GEL	METAL	7439954	SW846-6020	14.6	mg/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385		WG	MW385SG3-18	Sulfate	REG	4/18/2018			448375005	GEL	ANION	14808798	SW846-9056	22.2	mg/L	=		2			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-18	Calcium	REG	4/18/2018			448375005	GEL	METAL	7440702	SW846-6020	22.3	mg/L	=		0.2	S		5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-17	Sulfate	REG	4/20/2017			421278009	GEL	ANION	14808798	SW846-9056	22.3	mg/L	=		2			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	W	WG	MW385SG3-19	Sulfate	REG	4/17/2019			476794005	GEL	ANION	14808798	SW846-9056	22.4	mg/L	=		2			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-15	Calcium	REG	7/16/2015			377439003	GEL	METAL	7440702	SW846-6020	22.7	mg/L	=		0.2	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-19	Calcium	REG	4/17/2019			476794005	GEL	METAL	7440702	SW846-6020	22.8	mg/L	=		0.2			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-16	Calcium	REG	4/12/2016			395116007	GEL	METAL	7440702	SW846-6020	22.8	mg/L	=		0.2	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG2-18	Chloride	REG	1/24/2018			442318005	GEL	ANION	16887006	SW846-9056	23.1	mg/L	=		1			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-19	Tritium	REG	10/16/2018			461934003	GEL	RADS	10028178	EPA-906.0-M	23.6	pCi/L	=		263		142	10/25/2018		142	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-15	Sulfate	REG	7/16/2015			377439003	GEL	ANION	14808798	SW846-9056	23.7	mg/L	=		2			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-15	Chloride	REG	1/6/2015			364386007	GEL	ANION	16887006	SW846-9056	23.7	mg/L	=		1			1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-14	Calcium	REG	1/27/2014			C14027063001	PGDP	METAL	7440702	SW846-6010B	23.8	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-19	Chloride	REG	10/16/2018			461934003	GEL	ANION	16887006	SW846-9056	24	mg/L	=		0.8			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-15	Calcium	REG	4/15/2015			371184003	GEL	METAL	7440702	SW846-6020	24.4	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-19	Calcium	REG	7/16/2019			484877009	GEL	METAL	7440702	SW846-6020	24.7	mg/L	=		0.2			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG-17	Chloride	REG	1/5/2017			413785001	GEL	ANION	16887006	SW846-9056	24.8	mg/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG2-16	Calcium	REG	1/7/2016			388881005	GEL	METAL	7440702	SW846-6020	25.1	mg/L	=		0.2			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG3-14	Calcium	REG	4/8/2014			346204008	GEL	METAL	7440702	SW846-6020	25.1	mg/L	=		0.2			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-16	Chloride	REG	10/21/2015			383811005	GEL	ANION	16887006	SW846-9056	25.8	mg/L	=		0.8			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-19	Calcium	REG	1/22/2019			469611015	GEL	METAL	7440702	SW846-6020	25.9	mg/L	=		0.2			2/15/2019	BH-RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG-17	Calcium	REG	4/20/2017			421278009	GEL	METAL	7440702	SW846-6020	25.9	mg/L	=		0.2			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-17	Calcium	REG	7/18/2017			428258005	GEL	METAL	7440702	SW846-6020	26.2	mg/L	=		0.2			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG1-18	Chloride	REG	10/10/2017			434754011	GEL	ANION	16887006	SW846-9056	26.8	mg/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG1-17	Chloride	REG	10/11/2016			407843005	GEL	ANION	16887006	SW846-9056	27	mg/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG1-15	Chloride	REG	10/27/2014			359980001	GEL	ANION	16887006	SW846-9056	27.1	mg/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	J	WG	MW385SG4-14	Calcium	REG	7/14/2014			352611003	GEL	METAL	7440702	SW846-6020	27.6	mg/L	=		0.2			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-18	Calcium	REG	7/18/2018			454900005	GEL	METAL	7440702	SW846-6020	28.1	mg/L	=		0.2			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-14	Chloride	REG	7/14/2014			352606003	GEL	ANION	16887006	SW846-9056	28.1	mg/L	=		1			7/16/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-15	Calcium	REG	10/27/2014			359980001	GEL	METAL	7440702	SW846-6020	29.4	mg/L	=		0.2			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-16	Calcium	REG	7/19/2016			401986007	GEL	METAL	7440702	SW846-6020	29.5	mg/L	=		0.2			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	W	WG	MW385SG4-19	Chloride	REG	7/16/2019			484877009	GEL	ANION	16887006	SW846-9056	29.7	mg/L	=		1			7/20/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-18	Sodium	REG	1/24/2018			442318005	GEL	METAL	7440235	SW846-6020	30.5	mg/L	=		0.25	S		2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-15	Sodium	REG	1/6/2015			364386007	GEL	METAL	7440235	SW846-6020	30.6	mg/L	=		0.25	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-16	Chloride	REG	7/19/2016			401986007	GEL	ANION	16887006	SW846-9056	30.6	mg/L	=		1			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG3-15	Chloride	REG	4/15/2015			371184003	GEL	ANION	16887006	SW846-9056	30.7	mg/L	=		1			4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-14	Chloride	REG	4/8/2014			346275002	GEL	ANION	16887006	SW846-9056	30.9	mg/L	=		1			4/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-14	Calcium	REG	1/27/2014			C14027063001	PGDP	ANION	16887006	SW846-9056	31	mg/L	=		2			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-16	Sodium	REG	10/21/2015			383811005	GEL	METAL	7440235	SW846-6020	31.3	mg/L	=		0.25			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-17	Chloride	REG	7/18/2017			428258005	GEL	ANION	16887006	SW846-9056	31.3	mg/L	=		1			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	W	WG	MW385SG4-18	Chloride	REG	7/18/2018			454900005	GEL	ANION	16887006	SW846-9056	31.5	mg/L	=		0.8			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-16	Chloride	REG	1/7/2016			388881005	GEL	ANION	16887006	SW846-9056	31.5	mg/L	=		1			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	W	WG	MW385SG2-19	Chloride	REG	1/22/2019			469611015	GEL	ANION	16887006	SW846-9056	32.1	mg/L	=		1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-17	Chloride	REG	4/20/2017			421278009	GEL	ANION	16887006	SW846-9056	33	mg/L	=		1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG3-15	Tritium	REG	4/15/2015			371184003	GEL	RADS	10028178	EPA-906.0-M	33.1	pCi/L	=		255		148	5/8/2015		148	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-19	Sodium	REG	10/16/2018			461934003	GEL	METAL	7440235	SW846-6020	33.3	mg/L	=		0.25			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG1-18	Sodium	REG	10/10/2017			434754011	GEL	METAL	7440235	SW846-6020	33.7	mg/L	=		0.25			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG3-16	Chloride	REG	4/12/2016			395116007	GEL	ANION	16887006	SW846-9056	33.7	mg/L	=		1			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	W	WG	MW385SG3-18	Chloride	REG	4/18/2018			448375005	GEL	ANION	16887006	SW846-9056	34.1	mg/L	=		1			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-15	Chloride	REG	7/16/2015			377439003	GEL	ANION	16887006	SW846-9056	34.2	mg/L	=		1			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-17	Sodium	REG	1/5/2017			413785001	GEL	METAL	7440235	SW846-6020	34.3	mg/L	=		0.25			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	N	WG	MW385SG-18	Chemical Oxygen Demand (COD)	REG	4/18/2018			448375005	GEL	WETCHEM	N179	EPA-410.4	34.3	mg/L	=		20			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	W	WG	MW385SG-19	Chloride	REG	4/17/2019			476794005	GEL	ANION	16887006	SW846-9056	34.5	mg/L	=		1			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG1-17	Sodium	REG	10/11/2016			407843005	GEL	METAL	7440235	SW846-6020	35	mg/L	=		0.25			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-18	Calcium	REG	10/10/2017			434754011	GEL	METAL	7440702	SW846-6020	35	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	U	WG	MW385SG2-14	Chemical Oxygen Demand (COD)	REG	1/27/2014			C14027063001	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/13/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-18	Calcium	REG	1/24/2018			442318005	GEL	METAL	7440702	SW846-6020	37.4	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-18	Sodium	REG	7/18/2018			454900005	GEL	METAL	7440235	SW846-6020	37.8	mg/L	=		0.25			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-18	Tritium	REG	10/10/2017			434754011	GEL	RADS	10028178	EPA-906.0-M	37.8	pCi/L	=		246		142	11/2/2017		142	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG2-15	Calcium	REG	1/6/2015			364386007	GEL	METAL	7440702	SW846-6020	37.9	mg/L	=		0.2			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-17	Calcium	REG	10/11/2016			407843005	GEL	METAL	7440702	SW846-6020	39.6	mg/L	=		0.2			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG1-16	Calcium	REG	10/21/2015			383811005	GEL	METAL	7440702	SW846-6020	39.6	mg/L	=		0.2			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-16	Calcium	REG	7/19/2016			401986007	GEL	METAL	7440235	SW846-6020	39.7	mg/L	=		0.25			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-14	Sodium	REG	7/14/2014			352611003	GEL	METAL	7440235	SW846-6020	40.1	mg/L	=		0.25			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG1-15	Sodium	REG	10/27/2014			359980001	GEL	METAL	7440235	SW846-6020	40.6	mg/L	=		0.25			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG4-14	Tritium	REG	7/14/2014			352611003	GEL	RADS	10028178	EPA-906.0-M	40.7	pCi/L	=		233		126	8/1/2014		126	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	U	WG	MW385SG2-16	Tritium	REG	1/7/2016			388881005	GEL	RADS	10028178	EPA-906.0-M	42.6	pCi/L	=		240		140	1/23/2016		140	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG1-19	Calcium	REG	10/16/2018			461934003	GEL	METAL	7440702	SW846-6020	42.9	mg/L	=		0.2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-14	Sodium	REG	1/27/2014			C14027063001	PGDP	METAL	7440235	SW846-6010B	43	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-17	Sodium	REG	7/18/2017			428258005	GEL	METAL	7440235	SW846-6020	43.7	mg/L	=		0.25			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-14	Sodium	REG	4/8/2014			346204008	GEL	METAL	7440235	SW846-6020	44.2	mg/L	=		1.25			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-17	Calcium	REG	1/5/2017			413785001	GEL	METAL	7440702	SW846-6020	44.2	mg/L	=		0.2	S		1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG3-19	Sodium	REG	4/17/2019			476794005	GEL	METAL	7440235	SW846-6020	45.6	mg/L	=		0.25			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-17	Sodium	REG	4/20/2017			421278009	GEL	METAL	7440235	SW846-6020	45.8	mg/L	=		0.25			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG1-19	Beta activity	REG	10/16/2018			461934003	GEL	RADS	12587472	SW846-9310	45.9	pCi/L	=		11.9		10.5	10/25/2018		12.8	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-15	Sodium	REG	7/16/2015			377439003	GEL	METAL	7440235	SW846-6020	46.5	mg/L	=		0.25			8/10/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-15	Sodium	REG	4/15/2015			371184003	GEL	METAL	7440235	SW846-6020	47	mg/L	=		0.25			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-16	Sodium	REG	1/7/2016			388881005	GEL	METAL	7440235	SW846-6020	47	mg/L	=		0.25			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-19	Sodium	REG	1/22/2019			469611015	GEL	METAL	7440235	SW846-6020	47.5	mg/L	=		0.25			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-19	Sodium	REG	7/16/2019			484877009	GEL	METAL	7440235	SW846-6020	47.6	mg/L	=		1.25			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG-18	Sodium	REG	4/18/2018			448375005	GEL	METAL	7440235	SW846-6020	47.7	mg/L	=		0.25			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-16	Sodium	REG	4/12/2016			395116007	GEL	METAL	7440235	SW846-6020	48.6	mg/L	=		0.25			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-18	Beta activity	REG	1/24/2018			442318005	GEL	RADS	12587472	SW846-9310	50.6	pCi/L	=		10.1	I	10.2	1/31/2018		13.1	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	U	WG	MW385SG1-17	Tritium	REG	10/11/2016			407843005	GEL	RADS	10028178	EPA-906.0-M	53.5	pCi/L	=		231		134	11/4/2016		135	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-17	Beta activity	REG	1/5/2017			413785001	GEL	RADS	12587472	SW846-9310	54	pCi/L	=		2.73	I	3.91	1/18/2017		9.6	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-19	Be

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW385		WG	MW385SG3-15	Dissolved Solids	REG	4/15/2015			371184003	GEL	WETCHEM	N340	EPA-160.1	177	mg/L	=		14.3	S		4/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-16	Beta activity	REG	1/7/2016			388881005	GEL	RADS	12587472	SW846-9310	172	pCi/L	=		2.77	I	8.19	1/24/2016		29	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG3-17	Technetium-99	REG	4/20/2017			421278009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	188	pCi/L	=		19.1	I	16.8	5/2/2017		26.7	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG4-14	Dissolved Solids	REG	4/8/2014			346275002	GEL	WETCHEM	N340	EPA-160.1	194	mg/L	=		14.3			4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-17	Technetium-99	REG	7/18/2017			428258005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	198	pCi/L	=		17	I	14.8	8/6/2017		26.5	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG2-16	Technetium-99	REG	1/7/2016			388881005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	199	pCi/L	=		20.8	I	17.1	1/24/2016		27.9	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG2-15	Dissolved Solids	REG	1/6/2015			364386007	GEL	WETCHEM	N340	EPA-160.1	200	mg/L	=		14.3			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-19	Dissolved Solids	REG	1/22/2019			469611015	GEL	WETCHEM	N340	EPA-160.1	206	mg/L	=		14.3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-18	Technetium-99	REG	4/18/2018			448375005	GEL	RADS	14133767	DOE TC-02-RC	207	pCi/L	=		15.8	I	15.7	5/6/2018		27.7	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-16	Technetium-99	REG	7/19/2016			401986007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	211	pCi/L	=		16.7	I	15	8/14/2016		27.8	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG3-18	Dissolved Solids	REG	4/18/2018			448375005	GEL	WETCHEM	N340	EPA-160.1	217	mg/L	=		14.3			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-17	Dissolved Solids	REG	7/18/2017			428258005	GEL	WETCHEM	N340	EPA-160.1	217	mg/L	=		14.3			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG2-16	Dissolved Solids	REG	1/7/2016			388881005	GEL	WETCHEM	N340	EPA-160.1	221	mg/L	=		14.3			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-15	Technetium-99	REG	7/16/2015			377439003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	222	pCi/L	=		21.5	I	18	8/2/2015		30.6	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-15	Dissolved Solids	REG	7/16/2015			377439003	GEL	WETCHEM	N340	EPA-160.1	226	mg/L	=		14.3			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385	*	WG	MW385SG4-18	Dissolved Solids	REG	7/18/2018			454900005	GEL	WETCHEM	N340	EPA-160.1	227	mg/L	=		14.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG2-14	Dissolved Solids	REG	1/27/2014			C14027063001	PGDP	WETCHEM	N340	EPA-160.1	227	mg/L	=		88			1/29/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG3-17	Dissolved Solids	REG	4/20/2017			421278009	GEL	WETCHEM	N340	EPA-160.1	230	mg/L	=		14.3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385		WG	MW385SG3-16	Technetium-99	REG	4/12/2016			395116007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	231	pCi/L	=		17	I	15.7	5/1/2016		30.1	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG4-14	Dissolved Solids	REG	7/14/2014			352606003	GEL	WETCHEM	N340	EPA-160.1	236	mg/L	=		14.3			7/16/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG4-16	Dissolved Solids	REG	7/19/2016			401986007	GEL	WETCHEM	N340	EPA-160.1	239	mg/L	=		14.3			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385	*	WG	MW385SG1-18	Dissolved Solids	REG	10/10/2017			434754011	GEL	WETCHEM	N340	EPA-160.1	246	mg/L	=		14.3			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW385	B	WG	MW385SG3-19	Dissolved Solids	REG	4/17/2019			476794005	GEL	WETCHEM	N340	EPA-160.1	253	mg/L	=		14.3			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG3-16	Dissolved Solids	REG	4/12/2016			395116007	GEL	WETCHEM	N340	EPA-160.1	253	mg/L	=		14.3	S		4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG1-17	Dissolved Solids	REG	10/11/2016			407843005	GEL	WETCHEM	N340	EPA-160.1	257	mg/L	=		14.3	S		10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG1-16	Dissolved Solids	REG	10/21/2015			383811005	GEL	WETCHEM	N340	EPA-160.1	259	mg/L	=		14.3	S		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW385		WG	MW385SG1-15	Dissolved Solids	REG	10/27/2014			359980001	GEL	WETCHEM	N340	EPA-160.1	260	mg/L	=		14.3			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW385		WG	MW385SG2-18	Dissolved Solids	REG	1/24/2018			442318005	GEL	WETCHEM	N340	EPA-160.1	264	mg/L	=		14.3	S		1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385	*	WG	MW385SG1-19	Dissolved Solids	REG	10/16/2018			461934003	GEL	WETCHEM	N340	EPA-160.1	277	mg/L	=		14.3	S		10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW385		WG	MW385SG4-19	Dissolved Solids	REG	7/16/2019			484877009	GEL	WETCHEM	N340	EPA-160.1	284	mg/L	=		14.3	S		7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3119.46	3804.81	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Tritium	REG	7/16/2019			484877011	GEL	RADS	10028178	EPA-906.0-M	-115	pCi/L	=		291		162	7/22/2019		162	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-16	Tritium	REG	4/12/2016			395116009	GEL	RADS	10028178	EPA-906.0-M	-81.8	pCi/L	=		231		116	5/9/2016		116	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-17	Tritium	REG	1/5/2017			413785009	GEL	RADS	10028178	EPA-906.0-M	-67.3	pCi/L	=		228		127	1/19/2017		127	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-19	Tritium	FR	10/16/2018			461934005	GEL	RADS	10028178	EPA-906.0-M	-62.4	pCi/L	=		247		122	10/25/2018		122	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Tritium	REG	7/18/2018			454900007	GEL	RADS	10028178	EPA-906.0-M	-51.9	pCi/L	=		242		137	7/25/2018		137	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Tritium	REG	4/17/2019			476794007	GEL	RADS	10028178	EPA-906.0-M	-47	pCi/L	=		224		127	5/12/2019		127	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-18	Tritium	FR	10/10/2017			434754013	GEL	RADS	10028178	EPA-906.0-M	-46.8	pCi/L	=		238		133	11/2/2017		133	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-19	Tritium	REG	10/16/2018			461934007	GEL	RADS	10028178	EPA-906.0-M	-46.4	pCi/L	=		252		127	10/25/2018		127	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-16	Technetium-99	REG	10/21/2015			383811009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-12	pCi/L	=		18.6		10.4	11/1/2015		10.4	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Tritium	FR	10/11/2016			407843007	GEL	RADS	10028178	EPA-906.0-M	-8.23	pCi/L	=		231		132	11/4/2016		132	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Technetium-99	FR	10/21/2015			383811007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.02	pCi/L	=		18.2		10.3	11/1/2015		10.3	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-15	Alpha activity	REG	1/6/2015			364386009	GEL	RADS	12587461	EPA-900.0	-6.47	pCi/L	=		14.1		4.47	1/30/2015		4.48	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Technetium-99	REG	7/16/2015			377439005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.37	pCi/L	=		20.9		11.9	8/2/2015		11.9	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-18	Technetium-99	REG	10/10/2017			434754015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.16	pCi/L	=		20.3		11.4	10/31/2017		11.4	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-14	Alpha activity	REG	7/14/2014			352611004	GEL	RADS	12587461	EPA-900.0	-4.73	pCi/L	=		11.5		3.7	7/28/2014		3.71	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-18	Alpha activity	REG	4/18/2018			448375007	GEL	RADS	12587461	SW846-9310	-4.3	pCi/L	=		11		3.3	5/5/2018		3.3	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-16	Technetium-99	REG	7/19/2016			401986009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.05	pCi/L	=		19.3		11	8/14/2016		11	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-19	Strontium-90	REG	1/22/2019			469611017	GEL	RADS	10098972	EPA-905.0-M	-3.15	pCi/L	=		7.55		3.57	2/5/2019		3.57	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-14	Alpha activity	REG	4/8/2014			346204009	GEL	RADS	12587461	EPA-900.0	-2.92	pCi/L	=		10.6		3.36	4/29/2014		3.36	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-16	Alpha activity	REG	1/5/2016			388711011	GEL	RADS	12587461	SW846-9310	-2.89	pCi/L	=		4.94		2.52	1/21/2016		2.52	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-19	Beta activity	REG	4/17/2019			476794007	GEL	RADS	12587472	SW846-9310	-2.72	pCi/L	=		12.8		6.64	5/6/2019		6.64	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-15	Alpha activity	REG	4/15/2015			371184005	GEL	RADS	12587461	EPA-900.0	-2.69	pCi/L	=		10.8		3.48	5/11/2015		3.48	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-19	Technetium-99	REG	4/17/2019			476794007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.67	pCi/L	=		18.5		10.6	5/13/2019		10.6	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-16	Strontium-90	REG	1/5/2016			388711011	GEL	RADS	10098972	EPA-905.0-M	-2.54	pCi/L	=		4.84		2.1	1/22/2016		2.1	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Strontium-90	REG	10/21/2015			383811009	GEL	RADS	10098972	EPA-905.0-M	-2.48	pCi/L	=		5.93		2.88	11/10/2015		2.88	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-14	Beta activity	REG	4/8/2014			346204009	GEL	RADS	12587472	EPA-900.0	-2.47	pCi/L	=		7.03		3.11	4/29/2014		3.11	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Strontium-90	REG	1/6/2015			364386009	GEL	RADS	10098972	EPA-905.0-M	-2.46	pCi/L	=		4.22		1.98	1/30/2015		1.98	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-18	Beta activity	REG	4/18/2018			448375007	GEL	RADS	12587472	SW846-9310	-2.25	pCi/L	=		12.6		6.57	5/5/2018		6.58	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Technetium-99	REG	7/16/2019			484877011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.04	pCi/L	=		20.5		11.8	7/23/2019		11.8	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Strontium-90	REG	4/18/2018			448375007	GEL	RADS	10098972	EPA-905.0-M	-2.03	pCi/L	=		4.42		1.95	5/3/2018		1.95	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-17	Strontium-90	REG	10/11/2016			407843009	GEL	RADS	10098972	EPA-905.0-M	-1.97	pCi/L	=		5.04		2.4	11/2/2016		2.4	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Alpha activity	REG	7/16/2015			377439005	GEL	RADS	12587461	EPA-900.0	-1.69	pCi/L	=		5.52		5.52	8/10/2015		5.52	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-17	Technetium-99	REG	10/11/2016			407843009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.69	pCi/L	=		14.2		8.18	11/6/2016		8.18	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-18	Technetium-99	REG	7/18/2018			454900007	GEL	RADS	14133767	DOE TC-02-RC	-1.66	pCi/L	=		14.8		8.39	8/13/2018		8.39	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-14	Beta activity	REG	7/14/2014			352611004	GEL	RADS	12587472	EPA-900.0	-1.59	pCi/L	=		8.47		4.19	7/28/2014		4.19	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-19	Strontium-90	FR	10/16/2018			461934005	GEL	RADS	10098972	EPA-905.0-M	-1.35	pCi/L	=		6.98		3.5	10/24/2018		3.5	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-17	Strontium-90	FR	10/11/2016			407843007	GEL	RADS	10098972	EPA-905.0-M	-1.14	pCi/L	=		6.87		3.69	11/2/2016		3.69	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Technetium-99	FR	10/11/2016			407843007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.08	pCi/L	=		14.3		8.23	11/6/2016		8.23	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-15	Technetium-99	REG	10/27/2014			359980003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.956	pCi/L	=		22		12.7	11/16/2014		12.7	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-16	Alpha activity	REG	7/19/2016			401986009	GEL	RADS	12587461	SW846-9310	-0.883	pCi/L	=		4.86		2.16	8/15/2016		2.16	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-18	Strontium-90	REG	7/18/2018			454900007	GEL	RADS	10098972	EPA-905.0-M	-0.792	pCi/L	=		3.12		1.48	8/3/2018		1.48	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-18	Strontium-90	REG	10/10/2017			434754015	GEL	RADS	10098972	EPA-905.0-M	-0.702	pCi/L	=		4.24		2.07	10/27/2017		2.07	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-16	Beta activity	REG	7/19/2016			401986009	GEL	RADS	12587472	SW846-9310	-0.639	pCi/L	=		2.49		1.3	8/15/2016		1.3	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-17	Strontium-90	REG	4/20/2017			421278011	GEL	RADS	10098972	EPA-905.0-M	-0.621	pCi/L	=		4.85		2.38	5/11/2017		2.38	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-16	Strontium-90	REG	4/12/2016			395116009	GEL	RADS	10098972	EPA-905.0-M	-0.604	pCi/L	=		3.19		1.59	5/9/2016		1.59	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-19	Alpha activity	REG	1/22/2019			469611017	GEL	RADS	12587461	SW846-9310	-0.517	pCi/L	=		10.8		4.51	2/13/2019		4.51	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Beta activity	FR	10/16/2018			461934005	GEL	RADS	12587472	SW846-9310	-0.413	pCi/L	=		8		4.06	10/25/2018		4.06	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Thorium-230	REG	4/17/2019			476794007	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.356	pCi/L	=		1.79		0.671	4/20/2019		0.671	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-16	Strontium-90	REG	7/19/2016			401986009	GEL	RADS	10098972	EPA-905.0-M	-0.305	pCi/L	=		6.95		3.75	8/16/2016		3.75	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-14	Thorium-230	REG	4/8/2014			346204009	GEL	RADS	14269637	HASL 300,

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386DSG1-19	Mercury	FR	10/16/2018			461934005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Mercury	REG	7/18/2018			454900007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Mercury	REG	1/22/2019			469611017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	UN	WG	MW386SG2-18	Mercury	REG	1/24/2018			442318007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Mercury	REG	4/18/2018			448375007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-17	Mercury	REG	7/18/2017			428258007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Mercury	REG	1/5/2017			413785009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Mercury	REG	10/10/2017			434754015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Mercury	FR	10/10/2017			434754013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-16	Uranium, Dissolved	REG	7/19/2016			401986010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-15	Uranium, Dissolved	REG	4/15/2015			371184006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Uranium, Dissolved	REG	7/14/2014			352611004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Uranium, Dissolved	REG	10/21/2015			383811010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Uranium, Dissolved	FR	10/21/2015			383811008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-14	Uranium, Dissolved	REG	4/8/2014			346204009	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Uranium, Dissolved	REG	10/27/2014			359980004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/20/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Uranium, Dissolved	REG	1/6/2015			364386010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-17	Uranium, Dissolved	REG	7/18/2017			428258008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Uranium, Dissolved	REG	1/5/2017			413785010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-16	Uranium, Dissolved	REG	1/5/2016			388711012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-18	Uranium, Dissolved	REG	1/24/2018			442318008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Uranium, Dissolved	REG	7/18/2018			454900008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Uranium, Dissolved	REG	10/16/2018			461934008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Uranium, Dissolved	FR	10/16/2018			461934006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Uranium, Dissolved	REG	1/22/2019			469611018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-16	Uranium	REG	7/19/2016			401986009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-17	Uranium	REG	7/18/2017			428258007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Uranium	REG	1/5/2017			413785009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-16	Uranium	REG	1/5/2016			388711011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Uranium	REG	10/11/2016			407843009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-15	Uranium	REG	10/27/2014			359980003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Uranium	REG	4/8/2014			346204009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Uranium	REG	1/6/2015			364386009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Uranium	REG	4/15/2015			371184005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Uranium	REG	7/14/2014			352611004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Uranium	REG	10/21/2015			383811009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Uranium	REG	7/16/2015			377439005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Uranium	FR	10/21/2015			383811007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Uranium	REG	10/11/2016			407843007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Uranium	REG	7/19/2016			401986009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-17	Uranium	REG	7/18/2017			428258007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Uranium	REG	1/5/2017			413785009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-16	Uranium	REG	1/5/2016			388711011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Uranium	REG	10/11/2016			407843009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-15	Uranium	REG	10/27/2014			359980003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Uranium	REG	4/8/2014			346204009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Uranium	REG	1/6/2015			364386009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Uranium	REG	4/15/2015			371184005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Uranium	REG	7/14/2014			352611004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Uranium	REG	10/21/2015			383811009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Uranium	REG	7/16/2015			377439005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Uranium	FR	10/21/2015			383811007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Uranium	REG	10/11/2016			407843009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Uranium	REG	7/19/2016			401986009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-17	Uranium	REG	7/18/2017			428258007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Uranium	REG	1/5/2017			413785009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-16	Uranium	REG	1/5/2016			388711011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Uranium	REG	10/11/2016			407843009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-15	Uranium	REG	10/27/2014			359980003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Uranium	REG	4/8/2014			346204009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Uranium	REG	1/6/2015			364386009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Uranium	REG	4/15/2015			371184005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Uranium	REG	7/14/2014			352611004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Uranium	REG	10/21/2015			383811009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Uranium	REG	7/16/2015			377439005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Uranium	FR	10/21/2015			383811007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Uranium	REG	10/11/2016			407843009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Uranium	REG	7/19/2016			401986009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-17	Uranium	REG	7/18/2017			428258007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Uranium	REG	1/5/2017			413785009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-16	Uranium	REG	1/5/2016			388711011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Uranium	REG	10/11/2016			407843009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-15	Uranium	REG	10/27/2014			359980003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Uranium	REG	4/8/2014			346204009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Uranium	REG	1/6/2015			364386009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Uranium	REG	4/15/2015			371184005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Uranium	REG	7/14/2014			352611004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Uranium	REG	10/21/2015			383811009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Uranium	REG	7/16/2015			377439005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Uranium	FR	10/21/2015			383811007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Uranium	REG	10/11/2016			407843009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Uranium	REG	7/19/2016			401986009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-17	Uranium	REG	7/18/2017			428258007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386SG3-16	Cadmium	REG	4/12/2016			395116009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Cadmium	REG	7/19/2016			401986009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-17	Cadmium	REG	7/18/2017			428258007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Cadmium	REG	1/5/2017			413785009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-16	Cadmium	REG	1/5/2016			388711011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Cadmium	REG	10/11/2016			407843009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Cadmium	FR	10/11/2016			407843007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-17	Cadmium	REG	4/20/2017			421278011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-15	Cadmium	REG	10/27/2014			359980003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Copper	REG	10/27/2014			359980003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Cadmium	REG	4/8/2014			346204009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Molybdenum	REG	1/23/2014			C14023078002	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	UB	WG	MW386SG2-14	Arsenic	REG	1/23/2014			C14023078002	PGDP	METAL	7440382	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Cadmium	REG	1/23/2014			C14023078002	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Uranium	REG	1/23/2014			C14023078002	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Cadmium	REG	1/6/2015			364386009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Cadmium	REG	4/15/2015			371184005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Cadmium	REG	7/14/2014			352611004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Cadmium	FR	10/21/2015			383811007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Cadmium	REG	7/16/2015			377439005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Cadmium	FR	10/21/2015			383811007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Copper	FR	10/21/2015			383811007	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-19	Molybdenum	REG	4/17/2019			476794007	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Cadmium	REG	4/17/2019			476794007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Cadmium	REG	7/16/2019			484877011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-18	Cadmium	FR	10/10/2017			434754013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Cadmium	REG	10/10/2017			434754015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-18	Cadmium	REG	1/24/2018			442318007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Cadmium	REG	4/18/2018			448375007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Cadmium	REG	1/22/2019			469611017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Cadmium	REG	10/16/2018			461934007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Cadmium	FR	10/16/2018			461934005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Cadmium	REG	4/18/2018			448375007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Cadmium	REG	7/18/2018			454900007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Cadmium	REG	7/16/2019			484877011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Cadmium	REG	4/17/2019			476794007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG3-19	Copper	REG	4/17/2019			476794007	GEL	METAL	7440508	SW846-6020	0.00102	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	BJ	WG	MW386SG3-17	Nickel	REG	4/20/2017			421278011	GEL	METAL	7440020	SW846-6020	0.00106	mg/L	U		0.002	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG3-16	Copper	REG	4/12/2016			395116009	GEL	METAL	7440508	SW846-6020	0.00113	mg/L	=		0.001	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-18	Copper	REG	10/10/2017			434754015	GEL	METAL	7440508	SW846-6020	0.00127	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-15	Cobalt	REG	7/16/2015			377439005	GEL	METAL	7440484	SW846-6020	0.00129	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Lead	REG	1/23/2014			C14023078002	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-14	Copper	REG	7/14/2014			352611004	GEL	METAL	7440508	SW846-6020	0.00132	mg/L	U		0.001	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG3-18	Copper	REG	4/18/2018			448375007	GEL	METAL	7440508	SW846-6020	0.00132	mg/L	=		0.001			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	BJ	WG	MW386SG3-19	Antimony	REG	4/17/2019			476794007	GEL	METAL	7440360	SW846-6020	0.00134	mg/L	U		0.003	S		5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-14	Cobalt	REG	1/23/2014			C14023078002	PGDP	METAL	7440484	SW846-6020	0.00138	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	JN	WG	MW386SG2-16	Tantalum	REG	1/5/2016			388711011	GEL	METAL	7440257	SW846-6020	0.00146	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG3-16	Nickel	REG	4/12/2016			395116009	GEL	METAL	7440020	SW846-6020	0.00148	mg/L	=		0.002	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	BJ	WG	MW386SG4-16	Arsenic	REG	7/19/2016			401986009	GEL	METAL	7440382	SW846-6020	0.00171	mg/L	U		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-17	Copper	REG	1/5/2017			413785009	GEL	METAL	7440508	SW846-6020	0.00173	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG4-14	Nickel	REG	7/14/2014			352611004	GEL	METAL	7440020	SW846-6020	0.00175	mg/L	=		0.002	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG4-15	Nickel	REG	7/16/2015			377439005	GEL	METAL	7440020	SW846-6020	0.00178	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386DSG1-18	Cyanide	FR	10/10/2017			434754013	GEL	WETCHEM	57125	SW846-9012B	0.00182	mg/L	=		0.2	S		10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG4-15	Arsenic	REG	7/16/2015			377439005	GEL	METAL	7440382	SW846-6020	0.00189	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG1-15	Nickel	REG	10/27/2014			359980003	GEL	METAL	7440020	SW846-6020	0.00196	mg/L	=		0.002	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386DSG1-18	Copper	FR	10/10/2017			434754013	GEL	METAL	7440508	SW846-6020	0.00198	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-19	Copper	REG	1/22/2019			469611017	GEL	METAL	7440508	SW846-6020	0.00198	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-16	Lead	REG	4/12/2016			395116009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Thallium	REG	4/12/2016			395116009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Lead	REG	7/16/2015			377439005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Thallium	REG	7/16/2015			377439005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Lead	FR	10/21/2015			383811007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Thallium	FR	10/21/2015			383811007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Lead	REG	10/21/2015			383811009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Thallium	REG	10/21/2015			383811009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Lead	REG	1/5/2016			388711011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Thallium	REG	1/5/2016			388711011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Lead	REG	10/11/2016			407843009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Thallium	REG	10/11/2016			407843009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Lead	REG	7/19/2016			401986009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Thallium	REG	7/19/2016			401986009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-17	Lead	REG	4/20/2017			421278011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	Thallium	REG	4/20/2017			421278011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-17	Lead	FR	10/11/2016			407843007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Thallium	FR	10/11/2016			407843007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-14	Lead	REG	4/8/2014			346204009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Thallium	REG	4/8/2014			346204009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Thallium	REG	1/23/2014			C14023078002	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Lead	REG	10/27/2014			359980003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Thallium	REG	10/27/2014			359980003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Lead	REG	1/6/2015			364386009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Thallium	REG	1/6/2015			364386009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Lead	REG	7/14/2014			352611004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Thallium	REG	7/14/2014			352611004	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386SG4-17	Thallium	REG	7/18/2017			428258007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Lead	REG	1/5/2017			413785009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Thallium	REG	1/5/2017			413785009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Lead	REG	10/10/2017			434754015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Thallium	REG	10/10/2017			434754015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Lead	FR	10/10/2017			434754013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Thallium	FR	10/10/2017			434754013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-15	Nickel	REG	4/15/2015			371184005	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-18	Nickel	REG	7/18/2018			454900007	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Nickel	REG	7/16/2019			484877011	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG4-17	Arsenic	REG	7/18/2017			428258007	GEL	METAL	7440382	SW846-6020	0.00203	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG1-15	Arsenic	REG	10/27/2014			359980003	GEL	METAL	7440382	SW846-6020	0.00203	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG3-14	Chromium, Dissolved	REG	4/8/2014			346204009	GEL	METAL-D	7440473D	SW846-6020	0.00209	mg/L	U		0.01	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG1-18	Cyanide	REG	10/10/2017			434754015	GEL	WETCHEM	57125	SW846-9012B	0.00215	mg/L	=		0.2	S		10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-15	Nickel	REG	1/6/2015			364386009	GEL	METAL	7440020	SW846-6020	0.00217	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	BJ	WG	MW386SG3-17	Arsenic	REG	4/20/2017			421278011	GEL	METAL	7440382	SW846-6020	0.00219	mg/L	U		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG3-16	Arsenic	REG	4/12/2016			395116009	GEL	METAL	7440382	SW846-6020	0.00221	mg/L	=		0.005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-16	Nickel	REG	1/5/2016			388711011	GEL	METAL	7440020	SW846-6020	0.00221	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-19	Nickel	REG	1/22/2019			469611017	GEL	METAL	7440020	SW846-6020	0.00226	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG3-18	Arsenic	REG	4/18/2018			448375007	GEL	METAL	7440382	SW846-6020	0.00233	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-18	Nickel	REG	1/24/2018			442318007	GEL	METAL	7440020	SW846-6020	0.00242	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386DSG1-16	Arsenic	FR	10/21/2015			383811007	GEL	METAL	7440382	SW846-6020	0.00243	mg/L	=		0.005			11/13/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-18	Nickel	REG	10/10/2017			434754015	GEL	METAL	7440020	SW846-6020	0.00243	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386DSG1-16	Nickel	FR	10/21/2015			383811007	GEL	METAL	7440020	SW846-6020	0.00246	mg/L	=		0.002			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-17	Nickel	REG	1/5/2017			413785009	GEL	METAL	7440020	SW846-6020	0.00247	mg/L	=		0.002			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG3-14	Copper	REG	4/8/2014			346204009	GEL	METAL	7440508	SW846-6020	0.0025	mg/L	=		0.001	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG1-16	Nickel	REG	10/21/2015			383811009	GEL	METAL	7440020	SW846-6020	0.00251	mg/L	=		0.002			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG1-17	Arsenic	REG	10/11/2016			407843009	GEL	METAL	7440382	SW846-6020	0.00255	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG2-18	Arsenic	REG	1/24/2018			442318007	GEL	METAL	7440382	SW846-6020	0.00264	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG1-16	Arsenic	REG	10/21/2015			383811009	GEL	METAL	7440382	SW846-6020	0.00268	mg/L	=		0.005			11/13/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386DSG1-18	Nickel	FR	10/10/2017			434754013	GEL	METAL	7440020	SW846-6020	0.00269	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG1-18	Arsenic	REG	10/10/2017			434754015	GEL	METAL	7440382	SW846-6020	0.00274	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG2-16	Arsenic	REG	1/5/2016			388711011	GEL	METAL	7440382	SW846-6020	0.00275	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG3-14	Chromium	REG	4/8/2014			346204009	GEL	METAL	7440473	SW846-6020	0.00284	mg/L	=		0.01	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386DSG1-18	Arsenic	FR	10/10/2017			434754013	GEL	METAL	7440382	SW846-6020	0.00288	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-17	Nickel	REG	10/11/2016			407843009	GEL	METAL	7440020	SW846-6020	0.00289	mg/L	J		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Antimony	REG	4/12/2016			395116009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Antimony	REG	7/19/2016			401986009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-17	Antimony	REG	7/18/2017			428258007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Antimony	REG	1/5/2017			413785009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-16	Antimony	REG	1/5/2016			388711011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Antimony	REG	10/11/2016			407843009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Antimony	FR	10/11/2016			407843007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-17	Antimony	REG	4/20/2017			421278011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-14	Antimony	REG	4/8/2014			346204009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Antimony	REG	10/27/2014			359980003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Antimony	REG	1/6/2015			364386009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Antimony	REG	4/15/2015			371184005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Antimony	REG	7/14/2014			352611004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Antimony	REG	10/21/2015			383811009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/13/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Antimony	REG	7/16/2015			377439005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Antimony	FR	10/21/2015			383811007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/13/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-19	Antimony	REG	7/16/2019			484877011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-18	Antimony	FR	10/10/2017			434754013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Antimony	REG	10/10/2017			434754015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-18	Antimony	REG	4/18/2018			448375007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Antimony	REG	1/24/2018			442318007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Antimony	REG	1/22/2019			469611017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Antimony	REG	10/16/2018			461934007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Antimony	FR	10/16/2018			461934005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Antimony	REG	7/18/2018			454900007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG4-18	Copper	REG	7/18/2018			454900007	GEL	METAL	7440508	SW846-6020	0.00304	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386DSG1-19	Nickel	FR	10/16/2018			461934005	GEL	METAL	7440020	SW846-6020	0.00304	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386DSG1-17	Arsenic	FR	10/11/2016			407843007	GEL	METAL	7440382	SW846-6020	0.00308	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG2-19	Arsenic	REG	1/22/2019			469611017	GEL	METAL	7440382	SW846-6020	0.00319	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-19	Nickel	REG	10/16/2018			461934007	GEL	METAL	7440020	SW846-6020	0.0033	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-14	Nickel	REG	4/8/2014			346204009	GEL	METAL	7440020	SW846-6020	0.00336	mg/L	=		0.002	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386DSG1-18	Vanadium	FR	10/10/2017			434754013	GEL	METAL	7440622	SW846-6020	0.00338	mg/L	=		0.01	S		11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG1-19	Arsenic	REG	10/16/2018			461934007	GEL	METAL	7440382	SW846-6020	0.00341	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG2-17	Arsenic	REG	1/5/2017			413785009	GEL	METAL	7440382	SW846-6020	0.00347	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG4-19	Zinc	REG	7/16/2019			484877011	GEL	METAL	7440666	SW846-6020	0.00358	mg/L	=		0.02	S		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386DSG1-19	Arsenic	FR	10/16/2018			461934005	GEL	METAL	7440382	SW846-6020	0.00358	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386DSG1-17	Zinc	FR	10/11/2016			407843007	GEL	METAL	7440666	SW846-6020	0.00381	mg/L	=		0.01	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	BJ	WG	MW386SG3-17	Vanadium	REG	4/20/2017			421278011	GEL	METAL	7440622	SW846-6020	0.00383	mg/L	U		0.01	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG4-14	Zinc	REG	7/14/2014			352611004	GEL	METAL	7440666	SW846-6020	0.00384	mg/L	U		0.01	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG1-17	Zinc	REG	10/11/2016			407843009	GEL	METAL	7440666	SW846-6020	0.00388	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG3-16	Chromium, Dissolved	REG	4/12/2016			395116010	GEL	METAL-D	7440473D	SW846-6020	0.00399	mg/L	U		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG4-14	Boron	REG	7/14/2014			352611004	GEL	METAL	7440428	SW846-6020	0.00437	mg/L	=		0.015	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1
MW386	BJ	WG	MW386SG4-14	Chromium	REG	7/14/2014			352611004	GEL	METAL	7440473	SW846-6020	0.00443	mg/L	U		0.01	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386DSG1-17	Vanadium	FR	10/11/2016			407843007	GEL	METAL	7440622	SW846-6020	0.00469	mg/L	=		0.01	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	BJ	WG	MW386SG2-17	Chromium	REG	1/5/2017			413785009	GEL	METAL	7440473	SW846-6020	0.00469	mg/L	U		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG4-18	Zinc	REG	7/18/2018			454900007	GEL	METAL	7440666	SW846-6020	0.00484	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG3-19	Arsenic	REG	4/17/2019			476794007	GEL	METAL	7440382	SW846-6020	0.00484	mg/L	=		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG3-14	Boron	REG	4/8/2014			346204009	GEL	METAL	7440428	SW846-6020	0.00486	mg/L	=		0.015	S		4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	UN	WG	MW386SG3-18	Tantalum	REG	4/18/2018			448375007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Rhodium	REG	7/18/2018			454900007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Tantalum	REG	7/18/2018			454900007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-17	Rhodium	REG	7/18/2017			428258007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	UN	WG	MW386SG4-17	Tantalum	REG	7/18/2017			428258007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Rhodium	REG	1/5/2017			413785009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Tantalum	REG	1/5/2017			413785009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Rhodium	REG	10/10/2017			434754015	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Tantalum	REG	10/10/2017			434754015	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Rhodium	FR	10/10/2017			434754013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Tantalum	FR	10/10/2017			434754013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-14	Vanadium	REG	7/14/2014			352611004	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/8/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Vanadium	REG	4/8/2014			346204009	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Vanadium	REG	10/27/2014			359980003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/31/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Vanadium	REG	1/6/2015			364386009	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Vanadium	REG	4/15/2015			371184005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Cyanide	REG	4/8/2014			346204009	GEL	WETCHEM	57125	EPA 9012	0.005	mg/L	=		0.005			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Arsenic	REG	4/8/2014			346204009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Antimony	REG	1/23/2014			C14023078002	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Arsenic	REG	1/6/2015			364386009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Arsenic	REG	4/15/2015			371184005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Arsenic	REG	7/14/2014			352611004	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-19	Arsenic	REG	7/16/2019			484877011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Arsenic	REG	7/18/2018			454900007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-16	Selenium	REG	4/12/2016			395116009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Selenium	REG	1/5/2016			388711011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Selenium	REG	7/19/2016			401986009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-18	Selenium	REG	10/10/2017			434754015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Selenium	FR	10/10/2017			434754013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Selenium	REG	7/18/2017			428258007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Selenium	REG	1/5/2017			413785009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	Selenium	REG	4/20/2017			421278011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-17	Selenium	FR	10/11/2016			407843007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Selenium	REG	10/11/2016			407843009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	UX	WG	MW386SG2-14	Nickel	REG	1/23/2014			C14023078002	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Selenium	REG	1/23/2014			C14023078002	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Selenium	REG	4/8/2014			346204009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Selenium	REG	10/27/2014			359980003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Selenium	REG	1/6/2015			364386009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Selenium	REG	4/15/2015			371184005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Selenium	REG	7/14/2014			352611004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Selenium	FR	10/21/2015			383811007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Selenium	REG	7/16/2015			377439005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Selenium	REG	10/21/2015			383811009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-19	Selenium	REG	1/22/2019			469611017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Selenium	REG	10/16/2018			461934007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Selenium	FR	10/16/2018			461934005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Selenium	REG	1/24/2018			442318007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Selenium	REG	4/18/2018			448375007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Selenium	REG	7/18/2018			454900007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Selenium	REG	7/16/2019			484877011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Selenium	REG	4/17/2019			476794007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG2-16	Boron	REG	1/5/2016			388711011	GEL	METAL	7440428	SW846-6020	0.00523	mg/L	=		0.015			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386DSG1-19	Boron	FR	10/16/2018			461934005	GEL	METAL	7440428	SW846-6020	0.00526	mg/L	=		0.015			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG1-18	Boron	REG	10/10/2017			434754015	GEL	METAL	7440428	SW846-6020	0.00527	mg/L	=		0.015			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG1-19	Zinc	REG	10/16/2018			461934007	GEL	METAL	7440666	SW846-6020	0.00543	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386DSG1-18	Boron	FR	10/10/2017			434754013	GEL	METAL	7440428	SW846-6020	0.00558	mg/L	=		0.015			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG4-17	Boron	REG	7/18/2017			428258007	GEL	METAL	7440428	SW846-6020	0.00563	mg/L	=		0.015			8/11/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG3-17	Boron	REG	4/20/2017			421278011	GEL	METAL	7440428	SW846-6020	0.00585	mg/L	J		0.015			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG3-19	Boron	REG	4/17/2019			476794007	GEL	METAL	7440428	SW846-6020	0.00596	mg/L	=		0.015			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386DSG1-19	Zinc	FR	10/16/2018			461934005	GEL	METAL	7440666	SW846-6020	0.00605	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG1-18	Zinc	REG	10/10/2017			434754015	GEL	METAL	7440666	SW846-6020	0.00605	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	BJ	WG	MW386SG4-16	Boron	REG	7/19/2016			401986009	GEL	METAL	7440428	SW846-6020	0.00607	mg/L	U		0.015			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG3-18	Boron	REG	4/18/2018			448375007	GEL	METAL	7440428	SW846-6020	0.00614	mg/L	=		0.015			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	BJ	WG	MW386SG1-15	Boron	REG	10/27/2014			359980003	GEL	METAL	7440428	SW846-6020	0.00643	mg/L	U		0.015	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG2-15	Cobalt	REG	1/6/2015			364386009	GEL	METAL	7440484	SW846-6020	0.00643	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG2-15	Boron	REG	1/6/2015			364386009	GEL	METAL	7440428	SW846-6020	0.00648	mg/L	=		0.015			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG2-19	Boron	REG	1/22/2019			469611017	GEL	METAL	7440428	SW846-6020	0.00659	mg/L	=		0.015			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	BJ	WG	MW386SG3-15	Boron	REG	4/15/2015			371184005	GEL	METAL	7440428	SW846-6020	0.00661	mg/L	U		0.015			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	BJ	WG	MW386SG2-16	Vanadium	REG	1/5/2016			388711011	GEL	METAL	7440622	SW846-6020	0.00671	mg/L	U		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG4-19	Boron	REG	7/16/2019			484877011	GEL	METAL	7440428	SW846-6020	0.0069	mg/L	=		0.015			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386DSG1-18	Zinc	FR	10/10/2017			434754013	GEL	METAL	7440666	SW846-6020	0.00692	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-16	Cobalt	REG	1/5/2016			388711011	GEL	METAL	7440484	SW846-6020	0.00737	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-18	Cobalt	REG	1/24/2018			442318007	GEL	METAL	7440484	SW846-6020	0.0075	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG4-18	Boron	REG	7/18/2018			454900007	GEL	METAL	7440428	SW846-6020	0.00775	mg/L	U		0.015			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-17	Cobalt	REG	1/5/2017			413785009	GEL	METAL	7440484	SW846-6020	0.00784	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG1-15	Zinc	REG	10/27/2014			359980003	GEL	METAL	7440666	SW846-6020	0.00801	mg/L	=		0.01	S		11/21/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG3-15	Manganese	REG	4/15/2015			371184005	GEL	METAL	7439965	SW846-6020	0.00805	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG1-15	Cobalt	REG	10/27/2014			359980003	GEL	METAL	7440484	SW846-6020	0.00874	mg/L	=		0.001			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG3-17	Manganese	REG	4/20/2017			421278011	GEL	METAL	7439965	SW846-6020	0.00951	mg/L	=		0.005			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-19	Manganese	REG	7/16/2019			484877011	GEL	METAL	7439965	SW846-6020	0.00957	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-19	Cobalt	REG	1/22/2019			469611017	GEL	METAL	7440484	SW846-6020	0.00975	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-16	Zinc	REG	4/12/2016			395116009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Zinc	FR	10/21/2015			383811007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Zinc	REG	10/21/2015			383811009	GEL	METAL	7

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386SG1-15	Chromium, Dissolved	REG	10/27/2014			359980004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Chromium	REG	10/27/2014			359980003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	UX	WG	MW386SG2-14	Chromium	REG	1/23/2014			C14023078002	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	UJ		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Chromium, Dissolved	REG	1/23/2014			C14023078002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Chromium	REG	1/6/2015			364386009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Chromium, Dissolved	REG	1/6/2015			364386010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Chromium	REG	4/15/2015			371184005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Chromium, Dissolved	REG	4/15/2015			371184006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Chromium, Dissolved	REG	7/14/2014			352613004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Chromium, Dissolved	REG	7/16/2015			377439006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Chromium, Dissolved	FR	10/21/2015			383811008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Chromium	REG	10/21/2015			383811009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Chromium	REG	7/16/2015			377439005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Chromium	FR	10/21/2015			383811007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Chromium, Dissolved	REG	10/21/2015			383811010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-19	Chromium, Dissolved	REG	4/17/2019			476794008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Chromium	REG	4/17/2019			476794007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Chromium	REG	7/16/2019			484877011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Chromium, Dissolved	REG	7/16/2019			484877012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-18	Chromium, Dissolved	FR	10/10/2017			434754014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Chromium, Dissolved	REG	10/10/2017			434754016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Chromium	FR	10/10/2017			434754013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Chromium	REG	10/10/2017			434754015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-18	Chromium	REG	4/18/2018			448375007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Chromium, Dissolved	REG	4/18/2018			448375008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Chromium	REG	1/24/2018			442318007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Chromium, Dissolved	REG	1/24/2018			442318008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Chromium	REG	1/22/2019			469611017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Chromium, Dissolved	REG	10/16/2018			461934008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Chromium, Dissolved	FR	10/16/2018			461934006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Chromium	REG	10/16/2018			461934007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Chromium	FR	10/16/2018			461934005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Chromium, Dissolved	REG	7/18/2018			454900008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Chromium	REG	7/18/2018			454900007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Chromium, Dissolved	REG	1/22/2019			469611018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG3-19	Vanadium	REG	4/17/2019			476794007	GEL	METAL	7440622	SW846-6020	0.0101	mg/L	=		0.02			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386DSG1-18	Cobalt	FR	10/10/2017			434754013	GEL	METAL	7440484	SW846-6020	0.0102	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG1-18	Cobalt	REG	10/10/2017			434754015	GEL	METAL	7440484	SW846-6020	0.0103	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386DSG1-16	Cobalt	FR	10/21/2015			383811007	GEL	METAL	7440484	SW846-6020	0.0105	mg/L	=		0.001			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-16	Cobalt	REG	10/21/2015			383811009	GEL	METAL	7440484	SW846-6020	0.0105	mg/L	=		0.001			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386DSG1-17	Nickel	FR	10/11/2016			407843007	GEL	METAL	7440020	SW846-6020	0.011	mg/L	J		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-18	Copper	REG	1/24/2018			442318007	GEL	METAL	7440508	SW846-6020	0.0116	mg/L	=		0.001			1/30/2018	BH-RI		25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-17	Manganese	REG	7/18/2017			428258007	GEL	METAL	7439965	SW846-6020	0.0133	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG1-17	Cobalt	REG	10/11/2016			407843009	GEL	METAL	7440484	SW846-6020	0.0136	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386DSG1-17	Cobalt	FR	10/11/2016			407843007	GEL	METAL	7440484	SW846-6020	0.0139	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386DSG1-19	Cobalt	FR	10/16/2018			461934005	GEL	METAL	7440484	SW846-6020	0.0147	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-19	Cobalt	REG	10/16/2018			461934007	GEL	METAL	7440484	SW846-6020	0.0149	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-16	Boron	REG	4/12/2016			395116009	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Boron	FR	10/21/2015			383811007	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Boron	REG	7/16/2015			377439005	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			8/6/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Boron	REG	10/21/2015			383811009	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Boron	REG	10/11/2016			407843009	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			10/25/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Boron	FR	10/11/2016			407843007	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			10/25/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-19	Boron	REG	10/16/2018			461934007	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Boron	REG	1/24/2018			442318007	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-17	Boron	REG	1/5/2017			413785009	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG2-15	Aluminum	REG	1/6/2015			364386009	GEL	METAL	7429905	SW846-6020	0.0182	mg/L	=		0.05	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-19	1,2-Dibromo-3-chloropropane	REG	1/22/2019			469611017	GEL	VOA	96128	SW846-8011	0.0189	ug/L	=		0.0189			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	1,2-Dibromo-3-chloropropane	REG	7/16/2019			484877011	GEL	VOA	96128	SW846-8011	0.0189	ug/L	=		0.0189			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	1,2-Dibromo-3-chloropropane	REG	10/16/2018			461934007	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			10/26/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	1,2-Dibromo-3-chloropropane	REG	4/17/2019			476794007	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-18	1,2-Dibromo-3-chloropropane	FR	10/10/2017			434754013	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-16	1,2-Dibromo-3-chloropropane	REG	7/19/2016			401986009	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			8/1/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-17	1,2-Dibromo-3-chloropropane	REG	7/18/2017			428258007	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-19	1,2-Dibromo-3-chloropropane	FR	10/16/2018			461934005	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-18	1,2-Dibromo-3-chloropropane	REG	10/10/2017			434754015	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	HU	WG	MW386SG4-18	1,2-Dibromo-3-chloropropane	REG	7/18/2018			454900007	GEL	VOA	96128	SW846-8011	0.0197	ug/L	UJ		0.0197	T		8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG3-19	Aluminum	REG	4/17/2019			476794007	GEL	METAL	7429905	SW846-6020	0.0198	mg/L	=		0.05			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	HU	WG	MW386SG3-16	1,2-Dibromo-3-chloropropane	REG	4/12/2016			395116009	GEL	VOA	96128	SW846-8011	0.0198	ug/L	UJ		0.0198	T		4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	1,2-Dibromo-3-chloropropane	REG	4/20/2017			421278011	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-18	1,2-Dibromo-3-chloropropane	REG	4/18/2018			448375007	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-17	1,2-Dibromo-3-chloropropane	REG	1/5/2017			413785009	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			1/17/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-17	1,2-Dibromo-3-chloropropane	REG	10/11/2016			407843009	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-14	1,2-Dibromo-3-chloropropane	REG	4/8/2014			346275003	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			4/21/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-18	1,2-Dibromo-3-chloropropane	REG	1/24/2018			442318007	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-14	Zinc	REG	1/23/2014			C14023078002	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-19	Zinc	REG	4/17/2019			476794007	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-14	Vanadium	REG	1/23/2014			C14023078002	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-19	Vanadium	REG	7/16/2019			484877011	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-14	Copper	REG	1/23/2014			C14023078002	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,2-Dibromo-3-chloropropane	REG	7/14/2014			352606004	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	1,2-Dibromo-3-chloropropane	REG	7/16/2015			377439005	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	1,2-Dibromo-3-chloropropane	REG	10/27/2014			359980003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	J	WG	MW386SG4-16	Nitrate as Nitrogen	REG	7/19/2016			401986009	GEL	ANION	N3338	SW846-9056	0.0561	mg/L	=		0.1			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG4-14	Manganese	REG	7/14/2014			352611004	GEL	METAL	7439965	SW846-6020	0.0572	mg/L	=		0.005	I		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG4-15	Iron	REG	7/16/2015			377439005	GEL	METAL	7439896	SW846-6020	0.0579	mg/L	=		0.1	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG3-18	Iron	REG	4/18/2018			448375007	GEL	METAL	7439896	SW846-6020	0.0583	mg/L	=		0.1			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-14	Manganese	REG	4/8/2014			346204009	GEL	METAL	7439965	SW846-6020	0.059	mg/L	=		0.005	I		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG4-17	Iron	REG	7/18/2017			428258007	GEL	METAL	7439896	SW846-6020	0.0612	mg/L	=		0.1	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG4-19	Nitrate as Nitrogen	REG	7/16/2019			484877011	GEL	ANION	N3338	SW846-9056	0.0653	mg/L	=		0.1			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG4-17	Nitrate as Nitrogen	REG	7/18/2017			428258007	GEL	ANION	N3338	SW846-9056	0.0654	mg/L	=		0.1			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Radium-226	FR	10/10/2017			434754013	GEL	RADS	13982633	AN-1418	0.0705	pCi/L	=		1		0.499	11/5/2017		0.5	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-14	Radium-226	REG	1/23/2014			C14023078002	PGDP	RADS	13982633	RL-7129	0.0735	pCi/L	=		0.632		0.147	2/5/2014		0.262	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG3-19	Manganese	REG	4/17/2019			476794007	GEL	METAL	7439965	SW846-6020	0.0812	mg/L	=		0.005	I		5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386DSG1-18	Aluminum	FR	10/10/2017			434754013	GEL	METAL	7429905	SW846-6020	0.0872	mg/L	=		0.05			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG3-17	Nitrate as Nitrogen	REG	4/20/2017			421278011	GEL	ANION	N3338	SW846-9056	0.0886	mg/L	=		0.1			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-19	Radium-226	REG	4/17/2019			476794007	GEL	RADS	13982633	AN-1418	0.0899	pCi/L	=		0.74		0.377	4/24/2019		0.378	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-16	Manganese	REG	4/12/2016			395116009	GEL	METAL	7439965	SW846-6020	0.0911	mg/L	=		0.005	I		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	PCB-1254	REG	10/11/2016			407843009	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	PCB-1221	REG	10/11/2016			407843009	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	PCB-1232	REG	10/11/2016			407843009	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	PCB-1242	REG	10/11/2016			407843009	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	PCB-1260	REG	10/11/2016			407843009	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	PCB-1268	REG	10/11/2016			407843009	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	PCB-1248	REG	10/11/2016			407843009	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	PCB-1016	REG	10/11/2016			407843009	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Polychlorinated biphenyl	REG	10/11/2016			407843009	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	PCB-1254	REG	10/21/2015			383811009	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	PCB-1221	REG	10/21/2015			383811009	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	PCB-1232	REG	10/21/2015			383811009	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-15	PCB-1254	REG	10/27/2014			359980003	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	PCB-1221	REG	10/27/2014			359980003	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	PCB-1232	REG	10/27/2014			359980003	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	PCB-1242	REG	10/21/2015			383811009	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-15	PCB-1242	REG	10/27/2014			359980003	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	PCB-1260	REG	10/27/2014			359980003	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	PCB-1268	REG	10/27/2014			359980003	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	PCB-1260	REG	10/21/2015			383811009	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	PCB-1268	REG	10/21/2015			383811009	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-15	PCB-1248	REG	10/27/2014			359980003	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	PCB-1016	REG	10/27/2014			359980003	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Polychlorinated biphenyl	REG	10/27/2014			359980003	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	PCB-1248	REG	10/21/2015			383811009	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	PCB-1016	REG	10/21/2015			383811009	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Polychlorinated biphenyl	REG	10/21/2015			383811009	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	PCB-1254	FR	10/21/2015			383811007	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	PCB-1221	FR	10/21/2015			383811007	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	PCB-1232	FR	10/21/2015			383811007	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	PCB-1242	FR	10/21/2015			383811007	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	PCB-1260	FR	10/21/2015			383811007	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	PCB-1268	FR	10/21/2015			383811007	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	PCB-1248	FR	10/21/2015			383811007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	PCB-1016	FR	10/21/2015			383811007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Polychlorinated biphenyl	FR	10/21/2015			383811007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	PCB-1254	REG	4/20/2017			421278011	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-17	PCB-1221	REG	4/20/2017			421278011	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-17	PCB-1232	REG	4/20/2017			421278011	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-17	PCB-1242	REG	4/20/2017			421278011	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-17	PCB-1260	REG	4/20/2017			421278011	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-17	PCB-1268	REG	4/20/2017			421278011	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-17	PCB-1248	REG	4/20/2017			421278011	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-17	PCB-1016	REG	4/20/2017			421278011	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-17	Polychlorinated biphenyl	REG	4/20/2017			421278011	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	PCB-1254	FR	10/10/2017			434754013	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	PCB-1221	FR	10/10/2017			434754013	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	PCB-1232	FR	10/10/2017			434754013	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	PCB-1242	FR	10/10/2017			434754013	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	PCB-1260	FR	10/10/2017			434754013	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	PCB-1268	FR	10/10/2017			434754013	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	PCB-1248	FR	10/10/2017			434754013	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	PCB-1016	FR	10/10/2017			434754013	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Polychlorinated biphenyl	FR	10/10/2017			434754013	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-17	PCB-1254	FR	10/11/2016			407843007	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	PCB-1221	FR	10/11/2016			407843007	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	PCB-1232	FR	10/11/2016			407843007	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-19	PCB-1221	REG	10/16/2018			461934007	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	PCB-1232	REG	10/16/2018			461934007	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	PCB-1254	FR	10/16/2018			461934005	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	PCB-1221	FR	10/16/2018			461934005	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	PCB-1232	FR	10/16/2018			461934005	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-18	PCB-1254	REG	10/10/2017			434754015	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	PCB-1221	REG	10/10/2017			434754015	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	PCB-1232	REG	10/10/2017			434754015	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	PCB-1242	REG	10/10/2017			434754015	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-17	PCB-1242	FR	10/11/2016			407843007	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	E	WG	MW386SG3-14	Barium	REG	4/8/2014			346204009	GEL	METAL	7440393	SW846-6020	0.132	mg/L	J		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG3-14	Barium, Dissolved	REG	4/8/2014			346207009	GEL	METAL-D	7440393D	SW846-6020	0.134	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG3-18	Barium, Dissolved	REG	4/18/2018			448375008	GEL	METAL-D	7440393D	SW846-6020	0.134	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-18	Barium	REG	4/18/2018			448375007	GEL	METAL	7440393	SW846-6020	0.136	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-17	Barium	REG	4/20/2017			421278011	GEL	METAL	7440393	SW846-6020	0.137	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG3-15	Barium	REG	4/15/2015			371184005	GEL	METAL	7440393	SW846-6020	0.137	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG3-15	Barium, Dissolved	REG	4/15/2015			371184006	GEL	METAL-D	7440393D	SW846-6020	0.137	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG3-16	Bromide	REG	4/12/2016			395116009	GEL	ANION	24959679	SW846-9056	0.142	mg/L	=		0.2	S		4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-17	Barium, Dissolved	REG	4/20/2017			421278012	GEL	METAL-D	7440393D	SW846-6020	0.143	mg/L	=		0.002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-14	Barium, Dissolved	REG	7/14/2014			352613004	GEL	METAL-D	7440393D	SW846-6020	0.143	mg/L	=		0.002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG3-18	Bromide	REG	4/18/2018			448375007	GEL	ANION	24959679	SW846-9056	0.143	mg/L	=		0.2			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386DSG1-19	Bromide	FR	10/16/2018			461934005	GEL	ANION	24959679	SW846-9056	0.144	mg/L	=		0.2			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-18	Iron	REG	7/18/2018			454900007	GEL	METAL	7439896	SW846-6020	0.144	mg/L	=		0.1			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-16	Barium	REG	4/12/2016			395116009	GEL	METAL	7440393	SW846-6020	0.145	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG3-17	Bromide	REG	4/20/2017			421278011	GEL	ANION	24959679	SW846-9056	0.146	mg/L	=		0.2	S		4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-16	Thorium-230	REG	10/21/2015			383811009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.724	pCi/L	=				0.396	10/31/2015		0.4	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG4-17	Bromide	REG	7/18/2017			428258007	GEL	ANION	24959679	SW846-9056	0.147	mg/L	=		0.2	S		7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-19	Barium	REG	7/16/2019			484877011	GEL	METAL	7440393	SW846-6020	0.147	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG2-16	Bromide	REG	1/5/2016			388711011	GEL	ANION	24959679	SW846-9056	0.148	mg/L	=		0.2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG2-18	Bromide	REG	1/24/2018			442318007	GEL	ANION	24959679	SW846-9056	0.148	mg/L	=		0.2			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-14	Barium	REG	7/14/2014			352611004	GEL	METAL	7440393	SW846-6020	0.151	mg/L	=		0.002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-17	Barium	REG	7/18/2017			428258007	GEL	METAL	7440393	SW846-6020	0.152	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG2-15	Bromide	REG	1/6/2015			364386009	GEL	ANION	24959679	SW846-9056	0.152	mg/L	=		0.2	S		1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-17	Barium, Dissolved	REG	7/18/2017			428258008	GEL	METAL-D	7440393D	SW846-6020	0.153	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG4-14	Bromide	REG	7/14/2014			352606004	GEL	ANION	24959679	SW846-9056	0.153	mg/L	=		0.2	S		7/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG1-19	Bromide	REG	10/16/2018			461934007	GEL	ANION	24959679	SW846-9056	0.153	mg/L	=		0.2			10/20/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-18	Thorium-230	REG	10/10/2017			434754015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.154	pCi/L	=		0.814		0.446	11/4/2017		0.45	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-16	Barium	REG	7/19/2016			401986009	GEL	METAL	7440393	SW846-6020	0.154	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG2-17	Bromide	REG	1/5/2017			413785009	GEL	ANION	24959679	SW846-9056	0.154	mg/L	=		0.2			1/7/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-18	Barium	REG	7/18/2018			454900007	GEL	METAL	7440393	SW846-6020	0.154	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-16	Barium, Dissolved	REG	7/19/2016			401986010	GEL	METAL-D	7440393D	SW846-6020	0.156	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-14	Barium, Dissolved	REG	1/23/2014			C14023078002	PGDP	METAL-D	7440393D	SW846-6020	0.156	mg/L	=		0.005			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG4-15	Bromide	REG	7/16/2015			377439005	GEL	ANION	24959679	SW846-9056	0.156	mg/L	=		0.2			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-19	Barium, Dissolved	REG	7/16/2019			484877012	GEL	METAL-D	7440393D	SW846-6020	0.156	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Thorium-230	REG	7/16/2019			484877011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.157	pCi/L	=		1.42		0.727	7/18/2019		0.73	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386DSG1-18	Bromide	FR	10/10/2017			434754013	GEL	ANION	24959679	SW846-9056	0.157	mg/L	=		0.2			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG3-15	Bromide	REG	4/15/2015			371184005	GEL	ANION	24959679	SW846-9056	0.158	mg/L	=		0.2			4/16/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	JW	WG	MW386SG4-19	Bromide	REG	7/16/2019			484877011	GEL	ANION	24959679	SW846-9056	0.158	mg/L	J		0.2			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-18	Barium, Dissolved	REG	7/18/2018			454900008	GEL	METAL-D	7440393D	SW846-6020	0.158	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-14	Barium	REG	1/23/2014			C14023078002	PGDP	METAL	7440393	SW846-6020	0.16	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-15	Barium, Dissolved	REG	7/16/2015			377439006	GEL	METAL-D	7440393D	SW846-6020	0.16	mg/L	=		0.002			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG1-18	Bromide	REG	10/10/2017			434754015	GEL	ANION	24959679	SW846-9056	0.162	mg/L	=		0.2			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-15	Barium	REG	7/16/2015			377439005	GEL	METAL	7440393	SW846-6020	0.163	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG4-18	Bromide	REG	7/18/2018			454900007	GEL	ANION	24959679	SW846-9056	0.167	mg/L	=		0.2			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Radium-226	REG	1/24/2018			442318007	GEL	RADS	13982633	AN-1418	0.167	pCi/L	=		0.776		0.45	1/30/2018		0.45	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG1-19	Iodide	REG	10/16/2018			461934007	GEL	WETCHEM	20461545	EPA-300.0	0.168	mg/L	=		0.5			10/31/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386DSG1-19	Iodide	FR	10/16/2018			461934005	GEL	WETCHEM	20461545	EPA-300.0	0.168	mg/L	=		0.5			10/31/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG1-17	Bromide	REG	10/11/2016			407843009	GEL	ANION	24959679	SW846-9056	0.169	mg/L	=		0.2			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG3-19	Bromide	REG	4/17/2019			476794007	GEL	ANION	24959679	SW846-9056	0.169	mg/L	=		0.2			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG3-18	Nitrate as Nitrogen	REG	4/18/2018			448375007	GEL	ANION	N3338	SW846-9056	0.171	mg/L	=		0.5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG3-14	Bromide	REG	4/8/2014			346275003	GEL	ANION	24959679	SW846-9056	0.172	mg/L	=		0.2	S		4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG4-16	Bromide	REG	7/19/2016			401986009	GEL	ANION	24959679	SW846-9056	0.173	mg/L	=		0.2			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-18	Thorium-230	REG	1/24/2018			442318007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.174	pCi/L	=		1.6		0.806	1/27/2018		0.81	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG1-15	Bromide	REG	10/27/2014			359980003	GEL	ANION	24959679	SW846-9056	0.174	mg/L	=		0.2	S		10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	N	WG	MW386SG2-18	Barium, Dissolved	REG	1/24/2018			442318008	GEL	METAL-D	7440393D	SW846-6020	0.174	mg/L	J		0.002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Radium-226	REG	7/16/2019			484877011	GEL	RADS	13982633	AN-1418	0.174	pCi/L	=		1.08		0.582	7/22/2019		0.582	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-15	Strontium-90	REG	4/15/2015			371184005	GEL	RADS	10069972	EPA-905.0-M	3.7	pCi/L	=		3.7		1.93	5/12/2015		1.93	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386DSG1-18	Iodide	FR	10/10/2017			434754013	GEL	WETCHEM	20461545	EPA-300.0	0.182	mg/L	=		0.5			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-19	Radium-226	REG	1/22/2019			469611017	GEL	RADS	13982633	AN-1418	0.182	pCi/L	=		0.848		0.491	1/30/2019		0.495	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG1-18	Iodide	REG	10/10/2017			434754015	GEL	WETCHEM	20461545	EPA-300.0	0.183	mg/L	=		0.5			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Thorium-230	FR	10/10/2017			434754013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.185	pCi/L	=		0.558		0.325	11/4/2017		0.329	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-19	Barium, Dissolved	REG	1/22/2019			469611018	GEL	METAL-D	7440393D	SW846-6020	0.185	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-14	Iron	REG	7/14/2014			352611004	GEL	METAL	7439896	SW846-6020	0.185	mg/L	=		0.1			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG2-18	Iodide	REG	1/24/2018			442318007	GEL	WETCHEM	20461545	EPA-300.0	0.186	mg/L	=		0.5			2/3/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Beta activity	REG	1/24/2018			442318007	GEL	RADS	12587472	SW846-9310	0.187	pCi/L	=		7.41		3.8	1/31/2018		3.8	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386DSG1-17	Bromide	FR	10/11/2016			407843007	GEL	ANION	24959679	SW846-9056	0.191	mg/L	=		0.2			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-18	Barium, Dissolved	REG	10/10/2017			434754016	GEL	METAL-D	7440393D	SW846-6020	0.193	mg/L	=		0.002			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-17	Barium, Dissolved	REG	1/5/2017			413785010	GEL	METAL-D	7440393D	SW846-6020	0.194	mg/L	=		0.002			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386DSG1-18	Barium, Dissolved	FR	10/10/2017			434754014	GEL	METAL-D	7440393D	SW846-6020	0.196	mg/L	=		0.002			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-15	Barium, Dissolved	REG	1/6/2015			364386010	GEL	METAL-D	7440393D	SW846-6020	0.197	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-19	Thorium-230	REG	10/16/2018			461934007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.199	pCi/L	=		1.31		0.705	10/23/2018		0.709	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	UX	WG	MW386SG2-14	Boron	REG	1/23/2014			C14023078002	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-18	Nitrate as Nitrogen	REG	1/24/2018			442318007	GEL	ANION	N3338	SW846-9056	0.2	mg/L	=		0.2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-14	Aluminum	REG	1/23/2014			C14023078002	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-16	Cyanide	REG	4/12/2016			395116009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Cyanide	REG	7/19/2016			401986009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-17	Cyanide	REG	7/18/2017			428258007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Cyanide	REG	1/5/2017			413785009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-16	Cyanide	REG	1/5/2016			388711011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Cyanide	REG	10/11/2016			407843009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Cyanide	FR	10/11/2016			407843007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-17	Cyanide	REG	4/20/2017			421278011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-15	Cyanide	REG	10/27/2014			359980003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386		WG	MW386DSG1-19	Barium	FR	10/16/2018			461934005	GEL	METAL	7440397	SW846-6020	0.244	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG4-19	Potassium	REG	7/16/2019			484877011	GEL	METAL	7440097	SW846-6020	0.251	mg/L	=		0.3			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG2-19	Iodide	REG	1/22/2019			469611017	GEL	WETCHEM	20461545	EPA-300.0	0.253	mg/L	=		0.5			2/10/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG3-15	Potassium	REG	4/15/2015			371184005	GEL	METAL	7440097	SW846-6020	0.258	mg/L	=		0.3	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG3-19	Potassium	REG	4/17/2019			476794007	GEL	METAL	7440097	SW846-6020	0.262	mg/L	=		0.3			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Alpha activity	REG	1/24/2018			442318007	GEL	RADS	12587461	SW846-9310	0.276	pCi/L	=		9.39		4.12	1/31/2018		4.12	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386DSG1-16	Potassium	FR	10/21/2015			383811007	GEL	METAL	7440097	SW846-6020	0.279	mg/L	=		0.3	S		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-19	Radium-226	FR	10/16/2018			461934005	GEL	RADS	13982633	AN-1418	0.281	pCi/L	=		0.822		0.483	11/8/2018		0.488	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG4-14	Potassium	REG	7/14/2014			352611004	GEL	METAL	7440097	SW846-6020	0.283	mg/L	U		0.3	S		8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG3-16	Potassium	REG	4/12/2016			395116009	GEL	METAL	7440097	SW846-6020	0.289	mg/L	=		0.3			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG3-14	Potassium	REG	4/8/2014			346204009	GEL	METAL	7440097	SW846-6020	0.289	mg/L	=		0.3	S		4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG1-15	Potassium	REG	10/27/2014			359980003	GEL	METAL	7440097	SW846-6020	0.289	mg/L	=		0.3	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG2-16	Potassium	REG	1/5/2016			388711011	GEL	METAL	7440097	SW846-6020	0.291	mg/L	=		0.3			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG4-18	Potassium	REG	7/18/2018			454900007	GEL	METAL	7440097	SW846-6020	0.291	mg/L	=		0.3			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Alpha activity	REG	10/16/2018			461934007	GEL	RADS	12587461	SW846-9310	0.294	pCi/L	=		12		5.54	10/25/2018		5.54	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG3-18	Potassium	REG	4/18/2018			448375007	GEL	METAL	7440097	SW846-6020	0.297	mg/L	=		0.3			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG1-16	Potassium	REG	10/21/2015			383811009	GEL	METAL	7440097	SW846-6020	0.298	mg/L	=		0.3			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG1-18	Potassium	REG	10/10/2017			434754015	GEL	METAL	7440097	SW846-6020	0.298	mg/L	=		0.3			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386DSG1-19	Potassium	FR	10/16/2018			461934005	GEL	METAL	7440097	SW846-6020	0.299	mg/L	=		0.3			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-17	Potassium	REG	7/18/2017			428258007	GEL	METAL	7440097	SW846-6020	0.301	mg/L	=		0.3			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-16	Radium-226	REG	7/19/2016			401986009	GEL	RADS	13982633	AN-1418	0.301	pCi/L	=		0.384		0.355	8/16/2016		0.355	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-17	Potassium	REG	10/11/2016			407843009	GEL	METAL	7440097	SW846-6020	0.302	mg/L	=		0.3			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-19	Potassium	REG	1/22/2019			469611017	GEL	METAL	7440097	SW846-6020	0.302	mg/L	=		0.3			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-19	Potassium	REG	10/16/2018			461934007	GEL	METAL	7440097	SW846-6020	0.303	mg/L	=		0.3			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386DSG1-18	Potassium	FR	10/10/2017			434754013	GEL	METAL	7440097	SW846-6020	0.305	mg/L	=		0.3			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-18	Potassium	REG	1/24/2018			442318007	GEL	METAL	7440097	SW846-6020	0.305	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-16	Thorium-230	REG	4/12/2016			395116009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.306	pCi/L	=		0.86		0.518	5/5/2016		0.525	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386DSG1-17	Potassium	FR	10/11/2016			407843007	GEL	METAL	7440097	SW846-6020	0.308	mg/L	=		0.3			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-17	Potassium	REG	4/20/2017			421278011	GEL	METAL	7440097	SW846-6020	0.312	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	X	WG	MW386SG2-14	Manganese	REG	1/23/2014			C14023078002	PGDP	METAL	7439965	SW846-6020	0.313	mg/L	J		0.005	I		2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG3-19	Iron	REG	4/17/2019			476794007	GEL	METAL	7439896	SW846-6020	0.318	mg/L	=		0.1	I		5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-15	Potassium	REG	7/16/2015			377439005	GEL	METAL	7440097	SW846-6020	0.324	mg/L	=		0.3			8/10/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-16	Potassium	REG	7/19/2016			401986009	GEL	METAL	7440097	SW846-6020	0.326	mg/L	=		0.3			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-14	Potassium	REG	1/23/2014			C14023078002	PGDP	METAL	7440097	SW846-6010B	0.337	mg/L	=		0.2	S		2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Radium-226	REG	10/27/2014			359980003	GEL	RADS	13982633	HASL 300	0.352	pCi/L	=		0.416		0.407	11/8/2014		0.413	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Radium-226	REG	4/15/2015			371184005	GEL	RADS	13982633	Alpha Spectroscopy	0.366	pCi/L	=		0.598		0.446	4/21/2015		0.449	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-17	Potassium	REG	1/5/2017			413785009	GEL	METAL	7440097	SW846-6020	0.373	mg/L	=		0.3			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG3-16	Iron	REG	4/12/2016			395116009	GEL	METAL	7439896	SW846-6020	0.384	mg/L	=		0.1	I		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG4-17	Trichloroethene	REG	7/18/2017			428258007	GEL	VOA	79016	SW846-8260B	0.39	ug/L	=		1	S		7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	HU	WG	MW386SG1-19	Nitrate as Nitrogen	REG	10/16/2018			461934007	GEL	ANION	N3338	SW846-9056	0.4	mg/L	UJ		0.4	T		10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Nitrate as Nitrogen	REG	7/18/2018			454900007	GEL	ANION	N3338	SW846-9056	0.4	mg/L	=		0.4			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-14	Radium-226	REG	7/14/2014			356606004	GEL	RADS	13982633	HASL 300	0.414	pCi/L	=		0.449		0.469	9/11/2014		0.475	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-17	Alpha activity	FR	10/11/2016			407843007	GEL	RADS	12587461	SW846-9310	0.416	pCi/L	=		4.97		2.56	11/1/2016		2.57	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-18	Radium-226	REG	4/18/2018			448375007	GEL	RADS	13982633	AN-1418	0.425	pCi/L	=		0.621		0.581	5/4/2018		0.583	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-14	Iron	REG	4/8/2014			346204009	GEL	METAL	7439896	SW846-6020	0.437	mg/L	=		0.1	I		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-17	Thorium-230	REG	4/20/2017			421278011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.442	pCi/L	=		0.764		0.496	5/2/2017		0.505	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-15	Radium-226	REG	1/6/2015			364386009	GEL	RADS	13982633	HASL 300	0.442	pCi/L	=		0.644		0.474	1/22/2015		0.478	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-18	Thorium-230	REG	7/18/2018			454900007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.449	pCi/L	=		1.22		0.772	7/24/2018		0.779	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	B	WG	MW386SG2-14	Iron	REG	1/23/2014			C14023078002	PGDP	METAL	7439896	SW846-6010B	0.495	mg/L	=		0.1	I		2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-16	Nitrate as Nitrogen	REG	4/12/2016			395116009	GEL	ANION	N3338	SW846-9056	0.5	mg/L	=		0.5			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Nitrate as Nitrogen	REG	1/5/2016			388711011	GEL	ANION	N3338	SW846-9056	0.5	mg/L	=		0.5			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	HU	WG	MW386DSG1-19	Nitrate as Nitrogen	FR	10/16/2018			461934005	GEL	ANION	N3338	SW846-9056	0.5	mg/L	UJ		0.5	T		10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-16	Iodide	REG	4/12/2016			395116009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	HU	WG	MW386SG4-16	Iodide	REG	7/19/2016			401986009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-17	Iodide	REG	7/18/2017			428258007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Iodide	REG	1/5/2017			413785009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/11/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-16	Iodide	REG	1/5/2016			388711011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Iodide	FR	10/11/2016			407843007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Iodide	REG	10/11/2016			407843009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-17	Iodide	REG	4/20/2017			421278011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-15	Iodide	REG	10/27/2014			359980003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/6/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Iodide	REG	1/6/2015			364386009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Iodide	REG	4/15/2015			371184005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Iodide	REG	7/14/2014			352606004	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Iodide	REG	10/21/2015			383811009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Iodide	REG	7/16/2015			377439005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Iodide	FR	10/21/2015			383811007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-19	Iodide	REG	4/17/2019			476794007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Iodide	REG	7/16/2019			484877011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/2/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Iodide	REG	4/18/2018			448375007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Iodide	REG	7/18/2018			454900007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-16	Radium-226	REG	10/21/2015			383811009	GEL	RADS	13982633	Alpha Spectroscopy	0.507	pCi/L	=		0.431		0.436	11/7/2015		0.436	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Thorium-230	FR	10/11/2016			407843007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.512	pCi/L	=		0.78		0.556	11/3/2016		0.568	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386DSG1-17	Fluoride	FR	10/11/2016			407843007	GEL	ANION	16984488	SW846-9056	0.513	mg/L	=		0.1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-19	Beta activity	REG	10/16/2018			461934007	GEL	RADS	12587472	SW846-9310	0.519	pCi/L	=		8.62		4.61	10/25/2018		4.61	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-17	Fluoride	REG	1/5/2017			413785009	GEL	ANION	16984488	SW846-9056	0.523	mg/L	=		0.1			1/7/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-17	Beta activity	REG	10/11/2016			407843009	GEL	RADS	12587472	SW846-9310	0.524	pCi/L	=		3.95		2.24	11/1/2016		2.25	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-15	Fluoride	REG	10/27/2014			359980003	GEL	ANION	16984488	SW846-9056	0.528	mg/L	=		0.1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-17	Fluoride	REG	10/11/2016			407843009	GEL	ANION	16984488	SW846-9056	0.535	mg/L	=		0.1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-15	Fluoride	REG	1/6/2015			364386009	GEL	ANION	16984488	SW846-9056	0.549	mg/L	=		0.1			1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-16	Alpha activity	REG	4/12/2016			395116009	GEL	RADS	12587461	SW846-9310	0.553	pCi/L	=		4.87		2.41	5/6/2016		2.42	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-16	Fluoride	REG	4/12/2016			395116009	GEL	ANION	16984488	SW846-9056	0.554	mg/L	=		0.1			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386		WG	MW386DSG1-19	Iron	FR	10/16/2018			461934005	GEL	METAL	7439896	SW846-6020	0.919	mg/L	=		0.1	I		11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-17	Alpha activity	REG	4/20/2017			421278011	GEL	RADS	12587461	SW846-9310	0.931	pCi/L	=		4.92		2.68	5/11/2017		2.68	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG1-19	Iron	REG	10/16/2018			461934007	GEL	METAL	7439896	SW846-6020	0.938	mg/L	=		0.1	I		11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-18	Manganese	REG	1/24/2018			442318007	GEL	METAL	7439965	SW846-6020	0.952	mg/L	=		0.005	I		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-18	Iron	REG	10/10/2017			434754015	GEL	METAL	7439896	SW846-6020	0.964	mg/L	=		0.1	I		11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-15	Beta activity	REG	1/6/2015			364386009	GEL	RADS	12587472	EPA-900.0	0.966	pCi/L	=		11.9		6.55	1/30/2015		6.55	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-16	trans-1,3-Dichloropropene	REG	4/12/2016			395116009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	1,4-Dichlorobenzene	REG	4/12/2016			395116009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	1,2-Dibromoethane	REG	4/12/2016			395116009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	cis-1,2-Dichloroethene	REG	4/12/2016			395116009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	trans-1,2-Dichloroethene	REG	4/12/2016			395116009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Benzene	REG	4/12/2016			395116009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Bromochloromethane	REG	4/12/2016			395116009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Bromodichloromethane	REG	4/12/2016			395116009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	1,1-Dichloroethane	REG	4/12/2016			395116009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Trichloroethene	REG	4/12/2016			395116009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Bromodichloromethane	REG	7/16/2015			377439005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	1,1-Dichloroethane	REG	7/16/2015			377439005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Trichloroethene	REG	7/16/2015			377439005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	trans-1,3-Dichloropropene	FR	10/21/2015			383811007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	1,4-Dichlorobenzene	FR	10/21/2015			383811007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	1,2-Dibromoethane	FR	10/21/2015			383811007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	cis-1,2-Dichloroethene	FR	10/21/2015			383811007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	trans-1,2-Dichloroethene	FR	10/21/2015			383811007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Benzene	FR	10/21/2015			383811007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Bromochloromethane	FR	10/21/2015			383811007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Bromodichloromethane	FR	10/21/2015			383811007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	1,1-Dichloroethane	FR	10/21/2015			383811007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Trichloroethene	FR	10/21/2015			383811007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	trans-1,3-Dichloropropene	REG	7/16/2015			377439005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	1,2-Dibromoethane	REG	7/16/2015			377439005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	cis-1,2-Dichloroethene	REG	7/16/2015			377439005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	trans-1,2-Dichloroethene	REG	7/16/2015			377439005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Benzene	REG	7/16/2015			377439005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Bromochloromethane	REG	7/16/2015			377439005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Bromodichloromethane	REG	7/16/2015			377439005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	1,1-Dichloroethane	REG	7/16/2015			377439005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Trichloroethene	REG	7/16/2015			377439005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	trans-1,3-Dichloropropene	REG	10/21/2015			383811009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	1,4-Dichlorobenzene	REG	10/21/2015			383811009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	1,2-Dibromoethane	REG	10/21/2015			383811009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	cis-1,2-Dichloroethene	REG	10/21/2015			383811009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	trans-1,2-Dichloroethene	REG	10/21/2015			383811009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Benzene	REG	10/21/2015			383811009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Bromochloromethane	REG	10/21/2015			383811009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Bromodichloromethane	REG	10/21/2015			383811009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	1,1-Dichloroethane	REG	10/21/2015			383811009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Trichloroethene	REG	10/21/2015			383811009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	1,4-Dichlorobenzene	REG	1/5/2016			388711011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	1,2-Dibromoethane	REG	1/5/2016			388711011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	cis-1,2-Dichloroethene	REG	1/5/2016			388711011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	trans-1,2-Dichloroethene	REG	1/5/2016			388711011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Benzene	REG	1/5/2016			388711011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Bromochloromethane	REG	1/5/2016			388711011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Bromodichloromethane	REG	1/5/2016			388711011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	1,1-Dichloroethane	REG	1/5/2016			388711011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Trichloroethene	REG	1/5/2016			388711011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	trans-1,3-Dichloropropene	REG	1/5/2016			388711011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	trans-1,3-Dichloropropene	REG	10/11/2016			407843009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	1,4-Dichlorobenzene	REG	10/11/2016			407843009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	1,2-Dibromoethane	REG	10/11/2016			407843009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	cis-1,2-Dichloroethene	REG	10/11/2016			407843009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	trans-1,2-Dichloroethene	REG	10/11/2016			407843009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Benzene	REG	10/11/2016			407843009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Bromochloromethane	REG	10/11/2016			407843009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Bromodichloromethane	REG	10/11/2016			407843009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	1,1-Dichloroethane	REG	10/11/2016			407843009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Trichloroethene	REG	10/11/2016			407843009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-14	Bromochloromethane	REG	4/8/2014			346275003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Bromodichloromethane	REG	4/8/2014			346275003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,1-Dichloroethane	REG	4/8/2014			346275003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Trichloroethene	REG	4/8/2014			346275003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Nitrate as Nitrogen	REG	1/23/2014			C14023078002	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	cis-1,2-Dichloroethene	REG	1/23/2014			C14023078002	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	trans-1,2-Dichloroethene	REG	1/23/2014			C14023078002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	1,1-Dichloroethane	REG	1/23/2014			C14023078002	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Trichloroethene	REG	1/23/2014			C14023078002	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	trans-1,3-Dichloropropene	REG	4/8/2014			346275003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	1,4-Dichlorobenzene	REG	4/8/2014			346275003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	1,2-Dibromoethane	REG	4/8/2014			346275003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	cis-1,2-Dichloroethene	REG	4/8/2014			346275003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	trans-1,2-Dichloroethene	REG	4/8/2014			346275003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Benzene	REG	4/8/2014			346275003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386SG2-15	trans-1,3-Dichloropropene	REG	1/6/2015			364386009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	1,4-Dichlorobenzene	REG	1/6/2015			364386009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	1,2-Dibromoethane	REG	1/6/2015			364386009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	cis-1,2-Dichloroethene	REG	1/6/2015			364386009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	trans-1,2-Dichloroethene	REG	1/6/2015			364386009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	trans-1,3-Dichloropropene	REG	7/14/2014			352606004	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,4-Dichlorobenzene	REG	7/14/2014			352606004	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,2-Dibromoethane	REG	7/14/2014			352606004	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	cis-1,2-Dichloroethene	REG	7/14/2014			352606004	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	trans-1,2-Dichloroethene	REG	7/14/2014			352606004	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Benzene	REG	7/14/2014			352606004	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Bromochloromethane	REG	7/14/2014			352606004	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Bromodichloromethane	REG	7/14/2014			352606004	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,1-Dichloroethane	REG	7/14/2014			352606004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Trichloroethene	REG	7/14/2014			352606004	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,4-Dichlorobenzene	REG	4/15/2015			371184005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	trans-1,3-Dichloropropene	REG	4/15/2015			371184005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,2-Dibromoethane	REG	4/15/2015			371184005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	cis-1,2-Dichloroethene	REG	4/15/2015			371184005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	trans-1,2-Dichloroethene	REG	4/15/2015			371184005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Benzene	REG	4/15/2015			371184005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Bromochloromethane	REG	4/15/2015			371184005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Bromodichloromethane	REG	4/15/2015			371184005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,1-Dichloroethane	REG	4/15/2015			371184005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Trichloroethene	REG	4/15/2015			371184005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	UY1	WG	MW386SG3-19	Bromochloromethane	REG	4/17/2019			476794007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Bromodichloromethane	REG	4/17/2019			476794007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	1,1-Dichloroethane	REG	4/17/2019			476794007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Trichloroethene	REG	4/17/2019			476794007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	UY1Y2	WG	MW386SG3-19	trans-1,3-Dichloropropene	REG	4/17/2019			476794007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	UY2	WG	MW386SG3-19	1,4-Dichlorobenzene	REG	4/17/2019			476794007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	1,2-Dibromoethane	REG	4/17/2019			476794007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	cis-1,2-Dichloroethene	REG	4/17/2019			476794007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	trans-1,2-Dichloroethene	REG	4/17/2019			476794007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	UY2	WG	MW386SG3-19	Benzene	REG	4/17/2019			476794007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	trans-1,3-Dichloropropene	REG	7/16/2019			484877011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	1,4-Dichlorobenzene	REG	7/16/2019			484877011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	1,2-Dibromoethane	REG	7/16/2019			484877011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	cis-1,2-Dichloroethene	REG	7/16/2019			484877011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	trans-1,2-Dichloroethene	REG	7/16/2019			484877011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Benzene	REG	7/16/2019			484877011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Bromochloromethane	REG	7/16/2019			484877011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Bromodichloromethane	REG	7/16/2019			484877011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	1,1-Dichloroethane	REG	7/16/2019			484877011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	UY1	WG	MW386SG4-19	Trichloroethene	REG	7/16/2019			484877011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	trans-1,3-Dichloropropene	REG	10/16/2018			461934007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	1,4-Dichlorobenzene	REG	10/16/2018			461934007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	1,2-Dibromoethane	REG	10/16/2018			461934007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	cis-1,2-Dichloroethene	REG	10/16/2018			461934007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	trans-1,2-Dichloroethene	REG	10/16/2018			461934007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Benzene	REG	10/16/2018			461934007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Bromochloromethane	REG	10/16/2018			461934007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Bromodichloromethane	REG	10/16/2018			461934007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	1,1-Dichloroethane	REG	10/16/2018			461934007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Trichloroethene	REG	10/16/2018			461934007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	trans-1,3-Dichloropropene	FR	10/16/2018			461934005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	1,4-Dichlorobenzene	FR	10/16/2018			461934005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	1,2-Dibromoethane	FR	10/16/2018			461934005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	cis-1,2-Dichloroethene	FR	10/16/2018			461934005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	trans-1,2-Dichloroethene	FR	10/16/2018			461934005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Benzene	FR	10/16/2018			461934005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Bromochloromethane	FR	10/16/2018			461934005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Bromodichloromethane	FR	10/16/2018			461934005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	1,1-Dichloroethane	FR	10/16/2018			461934005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Trichloroethene	FR	10/16/2018			461934005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	1,4-Dichlorobenzene	REG	1/22/2019			469611017	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	trans-1,3-Dichloropropene	REG	1/22/2019			469611017	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	1,2-Dibromoethane	REG	1/22/2019			469611017	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	cis-1,2-Dichloroethene	REG	1/22/2019			469611017	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	trans-1,2-Dichloroethene	REG	1/22/2019			469611017	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Benzene	REG	1/22/2019			469611017	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Bromochloromethane	REG	1/22/2019			469611017	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Bromodichloromethane	REG	1/22/2019			469611017	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	1,1-Dichloroethane	REG	1/22/2019			469611017	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Trichloroethene	REG	1/22/2019			469611017	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	1,2-Dibromoethane	REG	4/18/2018			448375007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	cis-1,2-Dichloroethene	REG	4/18/2018			448375007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	trans-1,2-Dichloroethene	REG	4/18/2018			448375007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Benzene	REG	4/18/2018			448375007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Bromochloromethane	REG	4/18/2018			448375007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Bromodichloromethane	REG	4/18/2018			448375007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	1,1-Dichloroethane	REG	4/18/2018			448375007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	trans-1,3-Dichloropropene	REG	4/18/2018			448375007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	1,4-Dichlorobenzene	REG	4/18/2018			448375007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Benzene	REG	7/18/2018			454900007	GEL	VOA	71432

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386SG1-18	cis-1,2-Dichloroethene	REG	10/10/2017			434754015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	trans-1,2-Dichloroethene	REG	10/10/2017			434754015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Benzene	REG	10/10/2017			434754015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Bromochloromethane	REG	10/10/2017			434754015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Bromodichloromethane	REG	10/10/2017			434754015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	1,1-Dichloroethane	REG	10/10/2017			434754015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	trans-1,3-Dichloropropene	FR	10/10/2017			434754013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	1,4-Dichlorobenzene	FR	10/10/2017			434754013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	1,2-Dibromoethane	FR	10/10/2017			434754013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	cis-1,2-Dichloroethene	FR	10/10/2017			434754013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	trans-1,2-Dichloroethene	FR	10/10/2017			434754013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Benzene	FR	10/10/2017			434754013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Bromochloromethane	FR	10/10/2017			434754013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Bromodichloromethane	FR	10/10/2017			434754013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	1,1-Dichloroethane	FR	10/10/2017			434754013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Trichloroethene	FR	10/10/2017			434754013	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-16	Dibromochloromethane	REG	4/12/2016			395116009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Carbon tetrachloride	REG	4/12/2016			395116009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	1,1,1-Trichloroethane	REG	4/12/2016			395116009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Chloromethane	REG	4/12/2016			395116009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Vinyl chloride	REG	4/12/2016			395116009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Trichlorofluoromethane	REG	4/12/2016			395116009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	1,2-Dichloropropane	REG	4/12/2016			395116009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Dibromochloromethane	REG	7/19/2016			401986009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Carbon tetrachloride	REG	7/19/2016			401986009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Chloromethane	REG	7/19/2016			401986009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Vinyl chloride	REG	7/19/2016			401986009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	1,2-Dichloropropane	REG	7/19/2016			401986009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-14	Chloromethane	REG	7/14/2014			352606004	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Vinyl chloride	REG	7/14/2014			352606004	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Trichlorofluoromethane	REG	7/14/2014			352606004	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,2-Dichloropropane	REG	7/14/2014			352606004	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Dibromochloromethane	REG	7/14/2014			352606004	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Carbon tetrachloride	REG	7/14/2014			352606004	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,1,1-Trichloroethane	REG	7/14/2014			352606004	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Vinyl chloride	REG	7/16/2015			377439005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Trichlorofluoromethane	REG	7/16/2015			377439005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	1,2-Dichloropropane	REG	7/16/2015			377439005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Dibromochloromethane	REG	7/16/2015			377439005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Carbon tetrachloride	REG	7/16/2015			377439005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	1,1,1-Trichloroethane	REG	7/16/2015			377439005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Chloromethane	REG	7/16/2015			377439005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Dibromochloromethane	REG	4/8/2014			346275003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Carbon tetrachloride	REG	4/8/2014			346275003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	1,1,1-Trichloroethane	REG	4/8/2014			346275003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Chloromethane	REG	4/8/2014			346275003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Vinyl chloride	REG	4/8/2014			346275003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Trichlorofluoromethane	REG	4/8/2014			346275003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	1,2-Dichloropropane	REG	4/8/2014			346275003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	1,1,1-Trichloroethane	REG	1/23/2014			C14023078002	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Dibromochloromethane	REG	10/27/2014			359980003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Carbon tetrachloride	REG	10/27/2014			359980003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	1,1,1-Trichloroethane	REG	10/27/2014			359980003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Chloromethane	REG	10/27/2014			359980003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Vinyl chloride	REG	10/27/2014			359980003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Trichlorofluoromethane	REG	10/27/2014			359980003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	1,2-Dichloropropane	REG	10/27/2014			359980003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Carbon tetrachloride	REG	1/6/2015			364386009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	1,1,1-Trichloroethane	REG	1/6/2015			364386009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Chloromethane	REG	1/6/2015			364386009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Vinyl chloride	REG	1/6/2015			364386009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Trichlorofluoromethane	REG	1/6/2015			364386009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	1,2-Dichloropropane	REG	1/6/2015			364386009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Dibromochloromethane	REG	1/6/2015			364386009	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Dibromochloromethane	REG	4/15/2015			371184005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Carbon tetrachloride	REG	4/15/2015			371184005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,1,1-Trichloroethane	REG	4/15/2015			371184005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Chloromethane	REG	4/15/2015			371184005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Vinyl chloride	REG	4/15/2015			371184005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Trichlorofluoromethane	REG	4/15/2015			371184005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,2-Dichloropropane	REG	4/15/2015			371184005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-17	Dibromochloromethane	REG	7/18/2017			428258007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Carbon tetrachloride	REG	7/18/2017			428258007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	1,1,1-Trichloroethane	REG	7/18/2017			428258007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Chloromethane	REG	7/18/2017			428258007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Vinyl chloride	REG	7/18/2017			428258007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Trichlorofluoromethane	REG	7/18/2017			428258007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	1,2-Dichloropropane	REG	7/18/2017			428258007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Carbon tetrachloride	REG	1/5/2017			413785009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	1,1,1-Trichloroethane	REG	1/5/2017			413785009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Chloromethane	REG	1/5/2017			413785009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Vinyl chloride	REG	1/5/2017			413785009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Trichlorofluoromethane	REG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386DSG1-17	Chloromethane	FR	10/11/2016			407843007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Vinyl chloride	FR	10/11/2016			407843007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Trichlorofluoromethane	FR	10/11/2016			407843007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	1,2-Dichloropropane	FR	10/11/2016			407843007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Carbon tetrachloride	REG	10/11/2016			407843009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	1,1,1-Trichloroethane	REG	10/11/2016			407843009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Chloromethane	REG	10/11/2016			407843009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Vinyl chloride	REG	10/11/2016			407843009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Trichlorofluoromethane	REG	10/11/2016			407843009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	1,2-Dichloropropane	REG	10/11/2016			407843009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-17	Trichlorofluoromethane	REG	4/20/2017			421278011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	1,2-Dichloropropane	REG	4/20/2017			421278011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	Dibromochloromethane	REG	4/20/2017			421278011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	Carbon tetrachloride	REG	4/20/2017			421278011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	1,1,1-Trichloroethane	REG	4/20/2017			421278011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	Chloromethane	REG	4/20/2017			421278011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	Vinyl chloride	REG	4/20/2017			421278011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-18	Dibromochloromethane	REG	1/24/2018			442318007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Carbon tetrachloride	REG	1/24/2018			442318007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Dibromochloromethane	REG	4/18/2018			448375007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	LU	WG	MW386SG3-18	Carbon tetrachloride	REG	4/18/2018			448375007	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	LU	WG	MW386SG3-18	1,1,1-Trichloroethane	REG	4/18/2018			448375007	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Chloromethane	REG	4/18/2018			448375007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Vinyl chloride	REG	4/18/2018			448375007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	LU	WG	MW386SG3-18	Trichlorofluoromethane	REG	4/18/2018			448375007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	1,2-Dichloropropane	REG	4/18/2018			448375007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Dibromochloromethane	REG	1/24/2018			442318007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Carbon tetrachloride	REG	1/24/2018			442318007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	1,1,1-Trichloroethane	REG	1/24/2018			442318007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Chloromethane	REG	1/24/2018			442318007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Vinyl chloride	REG	1/24/2018			442318007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Trichlorofluoromethane	REG	1/24/2018			442318007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	1,2-Dichloropropane	REG	1/24/2018			442318007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Dibromochloromethane	REG	7/18/2018			454900007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Carbon tetrachloride	REG	7/18/2018			454900007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454900007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Chloromethane	REG	7/18/2018			454900007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Vinyl chloride	REG	7/18/2018			454900007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Trichlorofluoromethane	REG	7/18/2018			454900007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	1,2-Dichloropropane	REG	7/18/2018			454900007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Dibromochloromethane	FR	10/16/2018			461934005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Dibromochloromethane	REG	10/16/2018			461934007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Carbon tetrachloride	REG	10/16/2018			461934007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	1,1,1-Trichloroethane	REG	10/16/2018			461934007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Chloromethane	REG	10/16/2018			461934007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Vinyl chloride	REG	10/16/2018			461934007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Trichlorofluoromethane	REG	10/16/2018			461934007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	1,2-Dichloropropane	REG	10/16/2018			461934007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Carbon tetrachloride	FR	10/16/2018			461934005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	1,1,1-Trichloroethane	FR	10/16/2018			461934005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Chloromethane	FR	10/16/2018			461934005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Vinyl chloride	FR	10/16/2018			461934005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Trichlorofluoromethane	FR	10/16/2018			461934005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	1,2-Dichloropropane	FR	10/16/2018			461934005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Dibromochloromethane	REG	1/22/2019			469611017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Carbon tetrachloride	REG	1/22/2019			469611017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	1,1,1-Trichloroethane	REG	1/22/2019			469611017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Chloromethane	REG	1/22/2019			469611017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Vinyl chloride	REG	1/22/2019			469611017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Trichlorofluoromethane	REG	1/22/2019			469611017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	1,2-Dichloropropane	REG	1/22/2019			469611017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Dibromochloromethane	REG	7/16/2019			484877011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Carbon tetrachloride	REG	7/16/2019			484877011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	1,1,1-Trichloroethane	REG	7/16/2019			484877011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Chloromethane	REG	7/16/2019			484877011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Vinyl chloride	REG	7/16/2019			484877011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Trichlorofluoromethane	REG	7/16/2019			484877011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	1,2-Dichloropropane	REG	7/16/2019			484877011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Dibromochloromethane	REG	4/17/2019			476794007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Carbon tetrachloride	REG	4/17/2019			476794007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	1,1,1-Trichloroethane	REG	4/17/2019			476794007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Chloromethane	REG	4/17/2019			476794007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Vinyl chloride	REG	4/17/2019			476794007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Trichlorofluoromethane	REG	4/17/2019			476794007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	1,2-Dichloropropane	REG	4/17/2019			476794007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-16	Styrene	REG	4/12/2016			395116009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	cis-1,3-Dichloropropene	REG	4/12/2016			395116009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Bromomethane	REG	4/12/2016			395116009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Dibromomethane	REG	4/12/2016			395116009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Chloroethane	REG	4/12/2016			395116009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Bromoform	REG	4/12/2016			395116009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	1,1-Dichloroethene	REG	4/12/2016			395116009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	1,1,2-Trichloroethane	REG	4/12/2016			395116009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Chloroethane	REG	7/19/2016			401986009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Bromoform	REG	7/19/2016			401986009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July)

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386SG1-17	1,1,2-Trichloroethane	REG	10/11/2016			407843009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Styrene	REG	10/11/2016			407843009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	cis-1,3-Dichloropropene	REG	10/11/2016			407843009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-17	1,1,2-Trichloroethane	REG	4/20/2017			421278011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	Styrene	REG	4/20/2017			421278011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	cis-1,3-Dichloropropene	REG	4/20/2017			421278011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	Bromomethane	REG	4/20/2017			421278011	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	Dibromomethane	REG	4/20/2017			421278011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	Chloroethane	REG	4/20/2017			421278011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	Bromoform	REG	4/20/2017			421278011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-17	1,1-Dichloroethene	REG	4/20/2017			421278011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-15	Dibromomethane	REG	10/27/2014			359980003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Chloroethane	REG	10/27/2014			359980003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Bromoform	REG	10/27/2014			359980003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	1,1-Dichloroethene	REG	10/27/2014			359980003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	1,1,2-Trichloroethane	REG	10/27/2014			359980003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Styrene	REG	10/27/2014			359980003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	cis-1,3-Dichloropropene	REG	10/27/2014			359980003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Bromomethane	REG	10/27/2014			359980003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	1,1-Dichloroethene	REG	1/23/2014			C14023078002	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	1,1,2-Trichloroethane	REG	1/23/2014			C14023078002	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Styrene	REG	4/8/2014			346275003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	cis-1,3-Dichloropropene	REG	4/8/2014			346275003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Bromomethane	REG	4/8/2014			346275003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Dibromomethane	REG	4/8/2014			346275003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Chloroethane	REG	4/8/2014			346275003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Bromoform	REG	4/8/2014			346275003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	1,1-Dichloroethene	REG	4/8/2014			346275003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	1,1,2-Trichloroethane	REG	4/8/2014			346275003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Styrene	REG	1/6/2015			364386009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	cis-1,3-Dichloropropene	REG	1/6/2015			364386009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Bromomethane	REG	1/6/2015			364386009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Dibromomethane	REG	1/6/2015			364386009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Chloroethane	REG	1/6/2015			364386009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Bromoform	REG	1/6/2015			364386009	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	1,1-Dichloroethene	REG	1/6/2015			364386009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	1,1,2-Trichloroethane	REG	1/6/2015			364386009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Styrene	REG	4/15/2015			371184005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	cis-1,3-Dichloropropene	REG	4/15/2015			371184005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Bromomethane	REG	4/15/2015			371184005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Dibromomethane	REG	4/15/2015			371184005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Chloroethane	REG	4/15/2015			371184005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Bromoform	REG	4/15/2015			371184005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,1-Dichloroethene	REG	4/15/2015			371184005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,1,2-Trichloroethane	REG	4/15/2015			371184005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Dibromomethane	REG	7/14/2014			352606004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Chloroethane	REG	7/14/2014			352606004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Bromoform	REG	7/14/2014			352606004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,1-Dichloroethene	REG	7/14/2014			352606004	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,1,2-Trichloroethane	REG	7/14/2014			352606004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Styrene	REG	7/14/2014			352606004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	cis-1,3-Dichloropropene	REG	7/14/2014			352606004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Bromomethane	REG	7/14/2014			352606004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Chloroethane	REG	7/16/2015			377439005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Bromoform	REG	7/16/2015			377439005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	1,1-Dichloroethene	REG	7/16/2015			377439005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	1,1,2-Trichloroethane	REG	7/16/2015			377439005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Styrene	REG	10/21/2015			383811009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	cis-1,3-Dichloropropene	REG	10/21/2015			383811009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Bromomethane	REG	10/21/2015			383811009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Dibromomethane	REG	10/21/2015			383811009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Chloroethane	REG	10/21/2015			383811009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Bromoform	REG	10/21/2015			383811009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	1,1-Dichloroethene	REG	10/21/2015			383811009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	1,1,2-Trichloroethane	REG	10/21/2015			383811009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	Styrene	REG	7/16/2015			377439005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	cis-1,3-Dichloropropene	REG	7/16/2015			377439005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Bromomethane	REG	7/16/2015			377439005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Dibromomethane	REG	7/16/2015			377439005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Styrene	FR	10/21/2015			383811007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	cis-1,3-Dichloropropene	FR	10/21/2015			383811007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Bromomethane	FR	10/21/2015			383811007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Dibromomethane	FR	10/21/2015			383811007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Chloroethane	FR	10/21/2015			383811007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Bromoform	FR	10/21/2015			383811007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	1,1-Dichloroethene	FR	10/21/2015			383811007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	1,1,2-Trichloroethane	FR	10/21/2015			383811007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	LU	WG	MW386SG3-19	Styrene	REG	4/17/2019			476794007	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	cis-1,3-Dichloropropene	REG	4/17/2019			476794007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Bromomethane	REG	4/17/2019			476794007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Dibromomethane	REG	4/17/2019			476794007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Chloroethane	REG	4/17/2019			476794007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Bromoform	REG	4/17/2019			476794007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	1,1-Dichloroethene	REG	4/17/2019			476794007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	UY1Y2	WG	MW386SG3-19	1,1,2-Trichloroethane	REG	4/17/2019			476794

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386SG2-19	cis-1,3-Dichloropropene	REG	1/22/2019			469611017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Bromomethane	REG	1/22/2019			469611017	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Dibromomethane	REG	1/22/2019			469611017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Chloroethane	REG	1/22/2019			469611017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Bromoform	REG	1/22/2019			469611017	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	1,1-Dichloroethene	REG	1/22/2019			469611017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	1,1,2-Trichloroethane	REG	1/22/2019			469611017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Bromomethane	FR	10/16/2018			461934005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Dibromomethane	FR	10/16/2018			461934005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Chloroethane	FR	10/16/2018			461934005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Bromoform	FR	10/16/2018			461934005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	1,1-Dichloroethene	FR	10/16/2018			461934005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	1,1,2-Trichloroethane	FR	10/16/2018			461934005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Styrene	REG	10/16/2018			461934007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	cis-1,3-Dichloropropene	REG	10/16/2018			461934007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Bromomethane	REG	10/16/2018			461934007	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Dibromomethane	REG	10/16/2018			461934007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Styrene	FR	10/16/2018			461934005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	cis-1,3-Dichloropropene	FR	10/16/2018			461934005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Chloroethane	REG	10/16/2018			461934007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Bromoform	REG	10/16/2018			461934007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	1,1-Dichloroethene	REG	10/16/2018			461934007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	1,1,2-Trichloroethane	REG	10/16/2018			461934007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Bromomethane	REG	7/18/2018			454900007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Dibromomethane	REG	7/18/2018			454900007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Chloroethane	REG	7/18/2018			454900007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Bromoform	REG	7/18/2018			454900007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	1,1-Dichloroethene	REG	7/18/2018			454900007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	1,1,2-Trichloroethane	REG	7/18/2018			454900007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Styrene	REG	7/18/2018			454900007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	cis-1,3-Dichloropropene	REG	7/18/2018			454900007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-16	Ethylbenzene	REG	4/12/2016			395116009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	1,2-Dichloroethane	REG	4/12/2016			395116009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Toluene	REG	4/12/2016			395116009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Chlorobenzene	REG	4/12/2016			395116009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Tetrachloroethene	REG	4/12/2016			395116009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	1,1,1,2-Tetrachloroethane	REG	4/12/2016			395116009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Chloroform	REG	4/12/2016			395116009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	1,1,2,2-Tetrachloroethane	REG	4/12/2016			395116009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	1,2-Dichlorobenzene	REG	4/12/2016			395116009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	1,2,3-Trichloropropane	REG	4/12/2016			395116009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	1,1,2,2-Tetrachloroethane	REG	7/16/2015			377439005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	1,2,3-Trichloropropane	REG	7/16/2015			377439005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-16	Ethylbenzene	REG	1/5/2016			388711011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	1,2-Dichloroethane	REG	1/5/2016			388711011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Toluene	REG	1/5/2016			388711011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Chlorobenzene	REG	1/5/2016			388711011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Tetrachloroethene	REG	1/5/2016			388711011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	1,1,1,2-Tetrachloroethane	REG	1/5/2016			388711011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Chloroform	REG	1/5/2016			388711011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	1,1,2,2-Tetrachloroethane	REG	1/5/2016			388711011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	1,2-Dichlorobenzene	REG	1/5/2016			388711011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Ethylbenzene	REG	7/19/2016			401986009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	1,2-Dichloroethane	REG	7/19/2016			401986009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Toluene	REG	7/19/2016			401986009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Chlorobenzene	REG	7/19/2016			401986009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Tetrachloroethene	REG	7/19/2016			401986009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	1,1,1,2-Tetrachloroethane	REG	7/19/2016			401986009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Chloroform	REG	7/19/2016			401986009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	1,1,2,2-Tetrachloroethane	REG	7/19/2016			401986009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	1,2-Dichlorobenzene	REG	7/19/2016			401986009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	1,2,3-Trichloropropane	REG	7/19/2016			401986009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-18	Ethylbenzene	REG	10/10/2017			434754015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	1,2-Dichloroethane	REG	10/10/2017			434754015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Toluene	REG	10/10/2017			434754015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Chlorobenzene	REG	10/10/2017			434754015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Tetrachloroethene	REG	10/10/2017			434754015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	1,1,1,2-Tetrachloroethane	REG	10/10/2017			434754015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Chloroform	REG	10/10/2017			434754015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	1,1,2,2-Tetrachloroethane	REG	10/10/2017			434754015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	1,2-Dichlorobenzene	REG	10/10/2017			434754015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	1,2,3-Trichloropropane	REG	10/10/2017			434754015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Ethylbenzene	REG	7/18/2017			428258007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	1,2-Dichloroethane	REG	7/18/2017			428258007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Toluene	REG	7/18/2017			428258007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Chlorobenzene	REG	7/18/2017			428258007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Tetrachloroethene	REG	7/18/2017			428258007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	1,1,1,2-Tetrachloroethane	REG	7/18/2017			428258007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Chloroform	REG	7/18/2017			428258007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	1,1,2,2-Tetrachloroethane	REG	7/18/2017			428258007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	1,2-Dichlorobenzene	REG	7/18/2017			428258007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	1,2,3-Trichloropropane	REG	7/18/2017			428258007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	1,2-Dichlorobenzene	REG	1/5/2017			413785009	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Ethylbenzene	REG	1/5/2017			413785009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	1,2-Dichloroethane	REG	1/5/2017			413785009	GEL	VOA	107062	SW846-8260B	1	ug/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386SG3-14	Tetrachloroethene	REG	4/8/2014			346275003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	1,1,1,2-Tetrachloroethane	REG	4/8/2014			346275003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Chloroform	REG	4/8/2014			346275003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	1,2-Dichloroethane	REG	1/23/2014			C14023078002	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	1,1,2,2-Tetrachloroethane	REG	4/8/2014			346275003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	1,2-Dichlorobenzene	REG	4/8/2014			346275003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	1,2,3-Trichloropropane	REG	4/8/2014			346275003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Ethylbenzene	REG	10/27/2014			359980003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	1,2-Dichloroethane	REG	10/27/2014			359980003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Toluene	REG	10/27/2014			359980003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Chlorobenzene	REG	10/27/2014			359980003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Tetrachloroethene	REG	10/27/2014			359980003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	1,1,1,2-Tetrachloroethane	REG	10/27/2014			359980003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Chloroform	REG	10/27/2014			359980003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	1,1,2,2-Tetrachloroethane	REG	10/27/2014			359980003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	1,2-Dichlorobenzene	REG	10/27/2014			359980003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	1,2,3-Trichloropropane	REG	10/27/2014			359980003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	1,2,3-Trichloropropane	REG	1/6/2015			364386009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Ethylbenzene	REG	1/6/2015			364386009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	1,2-Dichloroethane	REG	1/6/2015			364386009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Toluene	REG	1/6/2015			364386009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Chlorobenzene	REG	1/6/2015			364386009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Tetrachloroethene	REG	1/6/2015			364386009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	1,1,1,2-Tetrachloroethane	REG	1/6/2015			364386009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Chloroform	REG	1/6/2015			364386009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	1,1,2,2-Tetrachloroethane	REG	1/6/2015			364386009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	1,2-Dichlorobenzene	REG	1/6/2015			364386009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	1,2,3-Trichloropropane	REG	1/6/2015			364386009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,2-Dichlorobenzene	REG	4/15/2015			371184005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Ethylbenzene	REG	4/15/2015			371184005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,2-Dichloroethane	REG	4/15/2015			371184005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Toluene	REG	4/15/2015			371184005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Chlorobenzene	REG	4/15/2015			371184005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Tetrachloroethene	REG	4/15/2015			371184005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,1,1,2-Tetrachloroethane	REG	4/15/2015			371184005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Chloroform	REG	4/15/2015			371184005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,1,2,2-Tetrachloroethane	REG	4/15/2015			371184005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,2-Dichlorobenzene	REG	4/15/2015			371184005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	1,2,3-Trichloropropane	REG	4/15/2015			371184005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Ethylbenzene	REG	7/14/2014			352606004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,2-Dichloroethane	REG	7/14/2014			352606004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Toluene	REG	7/14/2014			352606004	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Chlorobenzene	REG	7/14/2014			352606004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Tetrachloroethene	REG	7/14/2014			352606004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,1,1,2-Tetrachloroethane	REG	7/14/2014			352606004	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Chloroform	REG	7/14/2014			352606004	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,1,2,2-Tetrachloroethane	REG	7/14/2014			352606004	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,2-Dichlorobenzene	REG	7/14/2014			352606004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	1,2,3-Trichloropropane	REG	7/14/2014			352606004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Ethylbenzene	FR	10/21/2015			383811007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	1,2-Dichloroethane	FR	10/21/2015			383811007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Toluene	FR	10/21/2015			383811007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Chlorobenzene	FR	10/21/2015			383811007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	1,2-Dichlorobenzene	REG	7/16/2015			377439005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Ethylbenzene	REG	7/16/2015			377439005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	1,2-Dichloroethane	REG	7/16/2015			377439005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Toluene	REG	7/16/2015			377439005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Chlorobenzene	REG	7/16/2015			377439005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Tetrachloroethene	REG	7/16/2015			377439005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	1,1,1,2-Tetrachloroethane	REG	7/16/2015			377439005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Chloroform	REG	7/16/2015			377439005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	Tetrachloroethene	FR	10/21/2015			383811007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	1,1,1,2-Tetrachloroethane	FR	10/21/2015			383811007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Chloroform	FR	10/21/2015			383811007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	1,1,2,2-Tetrachloroethane	FR	10/21/2015			383811007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	1,2-Dichlorobenzene	FR	10/21/2015			383811007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	1,2,3-Trichloropropane	FR	10/21/2015			383811007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Ethylbenzene	REG	10/21/2015			383811009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	1,2-Dichloroethane	REG	10/21/2015			383811009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Toluene	REG	10/21/2015			383811009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Chlorobenzene	REG	10/21/2015			383811009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Tetrachloroethene	REG	10/21/2015			383811009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	1,1,1,2-Tetrachloroethane	REG	10/21/2015			383811009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Chloroform	REG	10/21/2015			383811009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	1,1,2,2-Tetrachloroethane	REG	10/21/2015			383811009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	1,2-Dichlorobenzene	REG	10/21/2015			383811009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	1,2,3-Trichloropropane	REG	10/21/2015			383811009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-19	1,2-Dichlorobenzene	REG	1/22/2019			469611017	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Ethylbenzene	REG	1/22/2019			469611017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	1,2-Dichloroethane	REG	1/22/2019			469611017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Toluene	REG	1/22/2019			469611017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Chlorobenzene	REG	1/22/2019			469611017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Tetrachloroethene	REG	1/22/2019			469611017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	1,1,1,2-Tetrachloroethane	REG	1/22/2019			469611017	GEL	VOA	630206	S

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386SG3-18	Chloroform	REG	4/18/2018			448375007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	1,1,2,2-Tetrachloroethane	REG	4/18/2018			448375007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	1,2-Dichlorobenzene	REG	4/18/2018			448375007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	1,2,3-Trichloropropane	REG	4/18/2018			448375007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	UY2	WG	MW386SG4-18	Ethylbenzene	REG	7/18/2018			454900007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	1,2-Dichloroethane	REG	7/18/2018			454900007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Toluene	REG	7/18/2018			454900007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Chlorobenzene	REG	7/18/2018			454900007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Tetrachloroethene	REG	7/18/2018			454900007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-18	Ethylbenzene	FR	10/10/2017			434754013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	1,2-Dichloroethane	FR	10/10/2017			434754013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Toluene	FR	10/10/2017			434754013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Chlorobenzene	FR	10/10/2017			434754013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Tetrachloroethene	FR	10/10/2017			434754013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	1,1,1,2-Tetrachloroethane	FR	10/10/2017			434754013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Chloroform	FR	10/10/2017			434754013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	1,1,2,2-Tetrachloroethane	FR	10/10/2017			434754013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	1,2-Dichlorobenzene	FR	10/10/2017			434754013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	1,2,3-Trichloropropane	FR	10/10/2017			434754013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-19	Ethylbenzene	REG	7/16/2019			484877011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	1,2-Dichloroethane	REG	7/16/2019			484877011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Toluene	REG	7/16/2019			484877011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Chlorobenzene	REG	7/16/2019			484877011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Tetrachloroethene	REG	7/16/2019			484877011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	1,1,1,2-Tetrachloroethane	REG	7/16/2019			484877011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Chloroform	REG	7/16/2019			484877011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	1,1,2,2-Tetrachloroethane	REG	7/16/2019			484877011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	1,2-Dichlorobenzene	REG	7/16/2019			484877011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Ethylbenzene	REG	4/17/2019			476794007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	1,2-Dichloroethane	REG	4/17/2019			476794007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	UY2	WG	MW386SG3-19	Toluene	REG	4/17/2019			476794007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Chlorobenzene	REG	4/17/2019			476794007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	UY2	WG	MW386SG3-19	Tetrachloroethene	REG	4/17/2019			476794007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	1,1,1,2-Tetrachloroethane	REG	4/17/2019			476794007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Chloroform	REG	4/17/2019			476794007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	1,1,2,2-Tetrachloroethane	REG	4/17/2019			476794007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	UY2	WG	MW386SG3-19	1,2-Dichlorobenzene	REG	4/17/2019			476794007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	1,2,3-Trichloropropane	REG	4/17/2019			476794007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	1,2,3-Trichloropropane	REG	7/16/2019			484877011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-15	Strontium-90	REG	7/16/2015			377439005	GEL	RADS	10098972	EPA-905.0-M	1.01	pCi/L	=		3.86		2.19	8/8/2015		2.19	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-15	Manganese	REG	1/6/2015			364386009	GEL	METAL	7439965	SW846-6020	1.02	mg/L	=		0.025	I		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-15	Radium-226	REG	7/16/2015			377439005	GEL	RADS	13982633	Alpha Spectroscopy	1.04	pCi/L	UJ		0.424		0.628	8/3/2015		0.629	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-18	Alpha activity	FR	10/10/2017			434754013	GEL	RADS	12587461	SW846-9310	1.06	pCi/L	=		4.89		2.56	10/19/2017		2.57	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386DSG1-18	Iron	FR	10/10/2017			434754013	GEL	METAL	7439896	SW846-6020	1.1	mg/L	=		0.1	I		11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-19	Manganese	REG	1/22/2019			469611017	GEL	METAL	7439965	SW846-6020	1.13	mg/L	=		0.025	I		2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Technetium-99	REG	4/18/2018			448375007	GEL	RADS	14133767	DOE TC-02-RC	1.13	pCi/L	=		16		9.2	5/6/2018		9.2	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-15	Iron	REG	10/27/2014			359980003	GEL	METAL	7439896	SW846-6020	1.15	mg/L	=		0.1	I		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG1-15	Manganese	REG	10/27/2014			359980003	GEL	METAL	7439965	SW846-6020	1.16	mg/L	=		0.1	I		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Technetium-99	REG	7/14/2014			352611004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.21	pCi/L	=		20.5		11.9	8/6/2014		11.9	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-16	Manganese	REG	1/5/2016			388711011	GEL	METAL	7439965	SW846-6020	1.22	mg/L	=		0.05	I		1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-14	Thorium-230	REG	7/14/2014			352611004	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.29	pCi/L	=		4.31		2.5	7/23/2014		2.52	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-17	Iron	REG	1/5/2017			413785009	GEL	METAL	7439896	SW846-6020	1.29	mg/L	=		0.1	I		1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386DSG1-16	Manganese	FR	10/21/2015			383811007	GEL	METAL	7439965	SW846-6020	1.31	mg/L	=		0.1	I		11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-17	Beta activity	REG	1/5/2017			413785009	GEL	RADS	12587472	SW846-9310	1.32	pCi/L	=		2.78		1.65	1/18/2017		1.66	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Alpha activity	REG	10/10/2017			434754015	GEL	RADS	12587461	SW846-9310	1.32	pCi/L	=		4.93		2.61	10/19/2017		2.61	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG1-16	Manganese	REG	10/21/2015			383811009	GEL	METAL	7439965	SW846-6020	1.33	mg/L	=		0.1	I		11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-18	Manganese	REG	10/10/2017			434754015	GEL	METAL	7439965	SW846-6020	1.33	mg/L	=		0.05	I		11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386DSG1-18	Manganese	FR	10/10/2017			434754013	GEL	METAL	7439965	SW846-6020	1.34	mg/L	=		0.05	I		11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-19	Alpha activity	FR	10/16/2018			461934005	GEL	RADS	12587461	SW846-9310	1.35	pCi/L	=		11.9		5.82	10/25/2018		5.82	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Alpha activity	REG	4/17/2019			476794007	GEL	RADS	12587461	SW846-9310	1.4	pCi/L	=		12.9		6.37	5/6/2019		6.37	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-17	Manganese	REG	1/5/2017			413785009	GEL	METAL	7439965	SW846-6020	1.41	mg/L	=		0.1	I		1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Strontium-90	REG	7/18/2017			428258007	GEL	RADS	10098972	EPA-905.0-M	1.49	pCi/L	=		4.01		2.32	8/10/2017		2.33	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG1-17	Manganese	REG	10/11/2016			407843009	GEL	METAL	7439965	SW846-6020	1.63	mg/L	=		0.05	I		10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-18	Iron	REG	1/24/2018			442318007	GEL	METAL	7439896	SW846-6020	1.64	mg/L	=		0.1	I		2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-18	Trichloroethene	REG	4/18/2018			448375007	GEL	VOA	79016	SW846-8260B	1.65	ug/L	=		1	I		4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	B	WG	MW386SG1-17	Iron	REG	10/11/2016			407843009	GEL	METAL	7439896	SW846-6020	1.68	mg/L	=		0.1	I		10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Beta activity	FR	10/11/2016			407843007	GEL	RADS	12587472	SW846-9310	1.69	pCi/L	=		3.99		2.35	11/1/2016		2.36	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386DSG1-17	Manganese	FR	10/11/2016			407843007	GEL	METAL	7439965	SW846-6020	1.69	mg/L	=		0.05	I		10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	Beta activity	REG	1/5/2016			388711011	GEL	RADS	12587472	SW846-9310	1.71	pCi/L	=		3.6		2.14	1/21/2016		2.16	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	B	WG	MW386DSG1-17	Iron	FR	10/11/2016			407843007	GEL	METAL	7439896	SW846-6020	1.71	mg/L	=		0.1	I		10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-16	Iron	REG	1/5/2016			388711011	GEL	METAL	7439896	SW846-6020	1.78	mg/L	=		0.1	I		1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-14	Beta activity	REG	1/23/2014			C14023078002	PGDP	RADS	12587472	SW846-9310	1.83	pCi/L	=		5.39		0.356	1/28/2014		0.4	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-17	Technetium-99	REG	4/20/2017			421278011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.85	pCi/L	=		19.2		11.1	5/2/2017		11.1	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG1-19	Manganese	REG	10/16/2018			461934007	GEL	METAL	7439965	SW846-6020	1.87	mg/L	=		0.05	I		11/10/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386DSG1-19	Manganese	FR	10/16/2018			461934005	GEL	METAL	7439965	SW846-6020	1.88	mg/L	=		0.05	I		11/10/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386DSG1-16	Iron	FR	10/21/2015			383811007	GEL	METAL	7439896	SW846-6020	1.89	mg/L	U		0.1	I		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-19	Iron	REG	1/22/2019			469611017	GEL	METAL	7439896	SW846-6020	1.9	mg/L	=		0.1	I		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-15	Technetium-99	REG	4/15/2015			371184005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.92	pCi/L	=		17.8		10.4	5/7/2015		10.4	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG1-16	Iron	REG	10/21/2015			383811009	GEL	METAL	7439896	SW846-6020	1.95	mg/L	U		0.1	I		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-14	Vinyl chloride	REG	1/23/2014			C14023078002	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Bromide	REG	1/23/2014			C14023078002	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Iodide	REG	1/23/2014			C14023078002	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-17	Alpha activity	FR	7/18/2017			428258007	GEL	RADS	12587461	SW846-9310	2.07	pCi/L	=		4.79		2.78	8/3/2017		2.8	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386		WG	MW386SG4-19	Total Organic Carbon (TOC)	REG	7/16/2019			484877011	GEL	WETCHEM	N997	SW846-9060A	3.93	mg/L	=		2			7/21/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-18	Total Organic Carbon (TOC)	REG	4/18/2018			448375007	GEL	WETCHEM	N997	SW846-9060A	3.02	mg/L	=		2			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Technetium-99	REG	1/24/2018			442318007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.14	pCi/L	=		18.7		10.9	2/11/2018		10.9	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-19	Total Organic Carbon (TOC)	REG	4/17/2019			476794007	GEL	WETCHEM	N997	SW846-9060A	4.24	mg/L	=		2			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	B	WG	MW386SG4-18	Total Organic Carbon (TOC)	REG	7/18/2018			454900007	GEL	WETCHEM	N997	SW846-9060A	4.24	mg/L	=		2			7/27/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Alpha activity	REG	7/18/2018			454900007	GEL	RADS	12587461	SW846-9310	4.36	pCi/L	=		9.2		5.51	7/26/2018		5.56	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-17	Total Organic Carbon (TOC)	REG	7/18/2017			428258007	GEL	WETCHEM	N997	SW846-9060A	4.47	mg/L	=		2			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	B	WG	MW386SG3-17	Total Organic Carbon (TOC)	REG	4/20/2017			421278011	GEL	WETCHEM	N997	SW846-9060A	4.47	mg/L	=		2			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-16	Total Organic Carbon (TOC)	REG	7/19/2016			401986009	GEL	WETCHEM	N997	SW846-9060A	4.73	mg/L	=		2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-16	Alpha activity	FR	10/21/2015			383811007	GEL	RADS	12587461	SW846-9310	4.76	pCi/L	=		14		7.79	11/10/2015		7.83	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	4-Methyl-2-pentanone	REG	4/12/2016			395116009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15	4-Methyl-2-pentanone	REG	7/16/2015			377439005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	4-Methyl-2-pentanone	FR	10/21/2015			383811007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	4-Methyl-2-pentanone	REG	10/21/2015			383811009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-16	4-Methyl-2-pentanone	REG	1/5/2016			388711011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	4-Methyl-2-pentanone	REG	7/19/2016			401986009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-17	4-Methyl-2-pentanone	REG	4/20/2017			421278011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	4-Methyl-2-pentanone	FR	10/11/2016			407843007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	4-Methyl-2-pentanone	REG	10/11/2016			407843009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-14	4-Methyl-2-pentanone	REG	4/8/2014			346275003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Bromodichloromethane	REG	1/23/2014			C14023078002	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	trans-1,3-Dichloropropene	REG	1/23/2014			C14023078002	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	1,4-Dichlorobenzene	REG	1/23/2014			C14023078002	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	1,2-Dibromoethane	REG	1/23/2014			C14023078002	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Benzene	REG	1/23/2014			C14023078002	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	UJY	WG	MW386SG2-14	Bromochloromethane	REG	1/23/2014			C14023078002	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	4-Methyl-2-pentanone	REG	10/27/2014			359980003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	4-Methyl-2-pentanone	REG	1/6/2015			364386009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	4-Methyl-2-pentanone	REG	7/14/2014			352606004	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	4-Methyl-2-pentanone	REG	4/15/2015			371184005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-19	4-Methyl-2-pentanone	REG	4/17/2019			476794007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	4-Methyl-2-pentanone	REG	7/16/2019			484877011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	4-Methyl-2-pentanone	REG	10/16/2018			461934007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	4-Methyl-2-pentanone	FR	10/16/2018			461934005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	4-Methyl-2-pentanone	REG	1/22/2019			469611017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	4-Methyl-2-pentanone	REG	4/18/2018			448375007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	4-Methyl-2-pentanone	REG	7/18/2018			454900007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	4-Methyl-2-pentanone	REG	1/24/2018			442318007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-18	4-Methyl-2-pentanone	REG	10/10/2017			434754015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	4-Methyl-2-pentanone	FR	10/10/2017			434754013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-16	Acrylonitrile	REG	4/12/2016			395116009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Acrylonitrile	REG	7/19/2016			401986009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-14R	Acrylonitrile	REG	9/22/2014			357256003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			9/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Acrylonitrile	REG	7/16/2015			377439005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Acrylonitrile	REG	10/21/2015			383811009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Acrylonitrile	FR	10/21/2015			383811007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-14	Acrylonitrile	REG	4/8/2014			346275003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Dibromochloromethane	REG	1/23/2014			C14023078002	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Carbon tetrachloride	REG	1/23/2014			C14023078002	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	UJ	WG	MW386SG2-14	Chloromethane	REG	1/23/2014			C14023078002	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Trichlorofluoromethane	REG	1/23/2014			C14023078002	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	1,2-Dichloropropane	REG	1/23/2014			C14023078002	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Acrylonitrile	REG	10/27/2014			359980003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Acrylonitrile	REG	1/6/2015			364386009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Acrylonitrile	REG	4/15/2015			371184005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-17	Acrylonitrile	REG	7/18/2017			428258007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-17	Acrylonitrile	REG	1/5/2017			413785009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Acrylonitrile	FR	10/10/2017			434754013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Acrylonitrile	REG	10/10/2017			434754015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-16	Acrylonitrile	REG	1/5/2016			388711011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-17	Acrylonitrile	FR	10/11/2016			407843007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-17	Acrylonitrile	REG	10/11/2016			407843009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-17	Acrylonitrile	REG	4/20/2017			421278011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-18	Acrylonitrile	REG	4/18/2018			448375007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Acrylonitrile	REG	1/24/2018			442318007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Acrylonitrile	REG	7/18/2018			454900007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Acrylonitrile	REG	10/16/2018			461934007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Acrylonitrile	FR	10/16/2018			461934005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Acrylonitrile	REG	1/22/2019			469611017	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Acrylonitrile	REG	7/16/2019			484877011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Acrylonitrile	REG	4/17/2019			476794007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-16	Acrolein	REG	4/12/2016			395116009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Vinyl acetate	REG	4/12/2016			395116009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Trans-1,4-Dichloro-2-butene	REG	4/12/2016			395116009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Acetone	REG	4/12/2016			395116009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-16	Carbon disulfide	REG	4/12/2016			395116009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Acrolein	REG	7/19/2016			401986009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Vinyl acetate	REG	7/19/2016			401986009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Trans-1,4-Dichloro-2-butene	REG	7/19/2016			401986009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Acetone	REG	7/19/2016			401986009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-16	Carbon disulfide	REG	7/19/2016			401986009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-17	Acrolein	REG	7/18/2017			428258007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Vinyl acetate	REG	7/18/2017			428258007	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17	Trans-1,4-Dichloro-2-butene	REG	7/18/2017			428258007

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386SG2-14	cis-1,3-Dichloropropene	REG	1/23/2014			C14023078002	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	UJ	WG	MW386SG2-14	Trans-1,4-Dichloro-2-butene	REG	1/23/2014			C14023078002	PGDP	VOA	110576	SW846-8260B	5	ug/L	UJ		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Bromomethane	REG	1/23/2014			C14023078002	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Dibromomethane	REG	1/23/2014			C14023078002	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Chloroethane	REG	1/23/2014			C14023078002	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Acrolein	REG	1/6/2015			364386009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Vinyl acetate	REG	1/6/2015			364386009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Trans-1,4-Dichloro-2-butene	REG	1/6/2015			364386009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Acetone	REG	1/6/2015			364386009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Carbon disulfide	REG	1/6/2015			364386009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Acrolein	REG	4/15/2015			371184005	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Vinyl acetate	REG	4/15/2015			371184005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Trans-1,4-Dichloro-2-butene	REG	4/15/2015			371184005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Acetone	REG	4/15/2015			371184005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Carbon disulfide	REG	4/15/2015			371184005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Vinyl acetate	REG	7/14/2014			352606004	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Trans-1,4-Dichloro-2-butene	REG	7/14/2014			352606004	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Acetone	REG	7/14/2014			352606004	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Carbon disulfide	REG	7/14/2014			352606004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14R	Acrolein	REG	9/22/2014			357256003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			9/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Acrolein	REG	7/16/2015			377439005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Vinyl acetate	REG	7/16/2015			377439005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Trans-1,4-Dichloro-2-butene	REG	7/16/2015			377439005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Acetone	REG	7/16/2015			377439005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Carbon disulfide	REG	7/16/2015			377439005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-16	Acrolein	REG	10/21/2015			383811009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Vinyl acetate	REG	10/21/2015			383811009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Trans-1,4-Dichloro-2-butene	REG	10/21/2015			383811009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Acetone	REG	10/21/2015			383811009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Carbon disulfide	REG	10/21/2015			383811009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Acrolein	FR	10/21/2015			383811007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Vinyl acetate	FR	10/21/2015			383811007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Trans-1,4-Dichloro-2-butene	FR	10/21/2015			383811007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Acetone	FR	10/21/2015			383811007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Carbon disulfide	FR	10/21/2015			383811007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG3-19	Acrolein	REG	4/17/2019			476794007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Vinyl acetate	REG	4/17/2019			476794007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Trans-1,4-Dichloro-2-butene	REG	4/17/2019			476794007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Acetone	REG	4/17/2019			476794007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Carbon disulfide	REG	4/17/2019			476794007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Acrolein	REG	7/16/2019			484877011	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Vinyl acetate	REG	7/16/2019			484877011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/16/2019			484877011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Acetone	REG	7/16/2019			484877011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Carbon disulfide	REG	7/16/2019			484877011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-18	Acrolein	REG	10/10/2017			434754015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Vinyl acetate	REG	10/10/2017			434754015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/10/2017			434754015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Acetone	REG	10/10/2017			434754015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Carbon disulfide	REG	10/10/2017			434754015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Acrolein	FR	10/10/2017			434754013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Vinyl acetate	FR	10/10/2017			434754013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Trans-1,4-Dichloro-2-butene	FR	10/10/2017			434754013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Acetone	FR	10/10/2017			434754013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Carbon disulfide	FR	10/10/2017			434754013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-18	Acrolein	REG	4/18/2018			448375007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-18	Vinyl acetate	REG	4/18/2018			448375007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-18	Trans-1,4-Dichloro-2-butene	REG	4/18/2018			448375007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-18	Acetone	REG	4/18/2018			448375007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-18	Carbon disulfide	REG	4/18/2018			448375007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Acrolein	REG	1/24/2018			442318007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Vinyl acetate	REG	1/24/2018			442318007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/24/2018			442318007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Acetone	REG	1/24/2018			442318007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Carbon disulfide	REG	1/24/2018			442318007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Acrolein	REG	1/22/2019			469611017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Vinyl acetate	REG	1/22/2019			469611017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Trans-1,4-Dichloro-2-butene	REG	1/22/2019			469611017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Acetone	REG	1/22/2019			469611017	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Acrolein	FR	10/16/2018			461934005	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Vinyl acetate	FR	10/16/2018			461934005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Trans-1,4-Dichloro-2-butene	FR	10/16/2018			461934005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Acetone	FR	10/16/2018			461934005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Carbon disulfide	FR	10/16/2018			461934005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Acrolein	REG	10/16/2018			461934007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Vinyl acetate	REG	10/16/2018			461934007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Trans-1,4-Dichloro-2-butene	REG	10/16/2018			461934007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Acetone	REG	10/16/2018			461934007	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Carbon disulfide	REG	10/16/2018			461934007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Acrolein	REG	7/18/2018			454900007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Vinyl acetate	REG	7/18/2018			454900007	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Trans-1,4-Dichloro-2-butene	REG	7/18/2018			454900007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Carbon disulfide	REG	7/18/2018			454900007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Carbon disulfide	REG	1/22/2019			469611017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-16	2-Hexanone	REG	4/12/2016			395116009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG4-15

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	U	WG	MW386SG2-14	1,2-Dichlorobenzene	REG	1/23/2014			C14023078002	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	1,2,3-Trichloropropane	REG	1/23/2014			C14023078002	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Ethylbenzene	REG	1/23/2014			C14023078002	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Toluene	REG	1/23/2014			C14023078002	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Chlorobenzene	REG	1/23/2014			C14023078002	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	UY	WG	MW386SG2-14	Tetrachloroethene	REG	1/23/2014			C14023078002	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	1,1,1,2-Tetrachloroethane	REG	1/23/2014			C14023078002	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Chloroform	REG	1/23/2014			C14023078002	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	2-Hexanone	REG	4/8/2014			346275003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Iodomethane	REG	4/8/2014			346275003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	Methylene chloride	REG	4/8/2014			346275003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-14	2-Butanone	REG	4/8/2014			346275003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	2-Hexanone	REG	10/27/2014			359980003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Iodomethane	REG	10/27/2014			359980003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	Methylene chloride	REG	10/27/2014			359980003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-15	2-Butanone	REG	10/27/2014			359980003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	2-Hexanone	REG	1/6/2015			364386009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Iodomethane	REG	1/6/2015			364386009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	Methylene chloride	REG	1/6/2015			364386009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-15	2-Butanone	REG	1/6/2015			364386009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	2-Hexanone	REG	4/15/2015			371184005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Iodomethane	REG	4/15/2015			371184005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	Methylene chloride	REG	4/15/2015			371184005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-15	2-Butanone	REG	4/15/2015			371184005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	2-Hexanone	REG	7/14/2014			352606004	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Iodomethane	REG	7/14/2014			352606004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	Methylene chloride	REG	7/14/2014			352606004	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-14	2-Butanone	REG	7/14/2014			352606004	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386DSG1-16	2-Hexanone	FR	10/21/2015			383811007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Iodomethane	FR	10/21/2015			383811007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	Methylene chloride	FR	10/21/2015			383811007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386DSG1-16	2-Butanone	FR	10/21/2015			383811007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	2-Hexanone	REG	10/21/2015			383811009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Iodomethane	REG	10/21/2015			383811009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	Methylene chloride	REG	10/21/2015			383811009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG1-16	2-Butanone	REG	10/21/2015			383811009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-19	2-Hexanone	REG	1/22/2019			469611017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Iodomethane	REG	1/22/2019			469611017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	Methylene chloride	REG	1/22/2019			469611017	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-19	2-Butanone	REG	1/22/2019			469611017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	2-Hexanone	FR	10/16/2018			461934005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Iodomethane	FR	10/16/2018			461934005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	Methylene chloride	FR	10/16/2018			461934005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-19	2-Butanone	FR	10/16/2018			461934005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	2-Hexanone	REG	10/16/2018			461934007	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Iodomethane	REG	10/16/2018			461934007	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	Methylene chloride	REG	10/16/2018			461934007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG1-19	2-Butanone	REG	10/16/2018			461934007	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	2-Hexanone	REG	7/18/2018			454900007	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Iodomethane	REG	7/18/2018			454900007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Methylene chloride	REG	7/18/2018			454900007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	2-Butanone	REG	7/18/2018			454900007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	2-Hexanone	REG	1/24/2018			442318007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Iodomethane	REG	1/24/2018			442318007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	Methylene chloride	REG	1/24/2018			442318007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-18	2-Butanone	REG	1/24/2018			442318007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	2-Hexanone	REG	4/18/2018			448375007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Iodomethane	REG	4/18/2018			448375007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	Methylene chloride	REG	4/18/2018			448375007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-18	2-Butanone	REG	4/18/2018			448375007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386DSG1-18	2-Hexanone	FR	10/10/2017			434754013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Iodomethane	FR	10/10/2017			434754013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	Methylene chloride	FR	10/10/2017			434754013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386DSG1-18	2-Butanone	FR	10/10/2017			434754013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG3-19	2-Hexanone	REG	4/17/2019			476794007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Iodomethane	REG	4/17/2019			476794007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Methylene chloride	REG	4/17/2019			476794007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	2-Butanone	REG	4/17/2019			476794007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	2-Hexanone	REG	7/16/2019			484877011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Iodomethane	REG	7/16/2019			484877011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	Methylene chloride	REG	7/16/2019			484877011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-19	2-Butanone	REG	7/16/2019			484877011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-16	Total Organic Carbon (TOC)	REG	4/12/2016			395116009	GEL	WETCHEM	N997	SW846-9060A	5.19	mg/L	=		2			4/16/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-15	Total Organic Carbon (TOC)	REG	4/15/2015			160-11471-9	TALMO	WETCHEM	N997	SW846-9060	5.2	mg/L	=		1			5/2/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG1-19	Total Organic Carbon (TOC)	REG	10/16/2018			461934007	GEL	WETCHEM	N997	SW846-9060A	5.85	mg/L	=		2			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-15	Total Organic Carbon (TOC)	REG	7/16/2015			377439005	GEL	WETCHEM	N997	SW846-9060A	5.87	mg/L	=		2			8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386DSG1-19	Total Organic Carbon (TOC)	FR	10/16/2018			461934005	GEL	WETCHEM	N997	SW846-9060A	5.89	mg/L	=		2			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-15	Thorium-230	REG	1/6/2015			364386009	GEL	RADS	14269637	HASL 300, Th-01-RC M	6.07	pCi/L	=	5.34	1	6.85	5.52	1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-18	Beta activity	REG	7/18/2018			454900007	GEL	RADS	12587472	SW846-9310	6.19	pCi/L	=	10.9	6.56	7.26/2018	6.64	7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-16	Technetium-99	REG	1/5/2016			388711011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.32	pCi/L	=	20.4	12	1/26/2016	12	1/26/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386DSG1-17	Total Organic Carbon (TOC)	FR	10/11/2016			407843007	GEL	WETCHEM	N997	SW846-9060A	6.53	mg/L	=		2			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG4-14	Total Organic Carbon (TOC)	REG	7/14/2014			352611004	GEL	WETCHEM	N997	SW846-9060	6.54	mg/L	=		2			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG1-17	Total Organic Carbon (TOC)	REG	10/11/2016			407843009	GEL	WETCHEM	N997	SW846-9060A	6.58	mg/L	=		2			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	U	WG	MW386SG2-19	Beta activity	REG	1/22/2019			469611017	GEL	RADS	12587472	SW846-9310	6.67	pCi/L	=	12.5	7.48	2/13/2019	7.56	2/13/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-19	Total Organic Carbon (TOC)	REG	1/22/2019			469611017	GEL	WETCHEM	N997	SW846-9060A	6.87	mg/L	=	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386	UY	WG	MW386SG2-16	2-Butanone	REG	1/23/2014			C14023078002	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386DSG1-16	Magnesium	FR	10/21/2015			383811007	GEL	METAL	7439954	SW846-6020	10.1	mg/L	=		0.03			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-14	Magnesium	REG	4/8/2014			346204009	GEL	METAL	7439954	SW846-6020	10.1	mg/L	=		0.03			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	D	WG	MW386SG2-14	Total Organic Carbon (TOC)	REG	1/23/2014			C14023078002	PGDP	WETCHEM	N997	SW846-9060	10.2	mg/L	=		5			1/29/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-15	Magnesium	REG	7/16/2015			377439005	GEL	METAL	7439954	SW846-6020	10.3	mg/L	=		0.03			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-17	Magnesium	REG	1/5/2017			413785009	GEL	METAL	7439954	SW846-6020	10.6	mg/L	=		0.03			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG1-15	Total Organic Carbon (TOC)	REG	10/27/2014			359980003	GEL	WETCHEM	N997	SW846-9060A	10.6	mg/L	=		2			11/10/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-15	Total Organic Carbon (TOC)	REG	1/6/2015			364386009	GEL	WETCHEM	N997	SW846-9060A	11.2	mg/L	=		2			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	W	WG	MW386SG3-18	Chloride	REG	4/18/2018			448375007	GEL	ANION	16887006	SW846-9056	12.3	mg/L	=		1	S		4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG3-17	Chemical Oxygen Demand (COD)	REG	4/20/2017			421278011	GEL	WETCHEM	N179	EPA-410.4	12.6	mg/L	=		20	S		5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	W	WG	MW386SG2-19	Chloride	REG	1/22/2019			469611017	GEL	ANION	16887006	SW846-9056	13.3	mg/L	=		1	S		1/25/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-14	Technetium-99	REG	4/8/2014			346204009	GEL	RADS	14133767	DOE TC-02-RC MOD	13.4	pCi/L	=		20.1		12.1	4/21/2014		12.2	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	B	WG	MW386SG2-16	Chloride	REG	1/5/2016			388711011	GEL	ANION	16887006	SW846-9056	13.6	mg/L	=		1			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	W	WG	MW386SG3-19	Chloride	REG	4/17/2019			476794007	GEL	ANION	16887006	SW846-9056	13.7	mg/L	=		1			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-18	Chloride	REG	10/10/2017			434754015	GEL	ANION	16887006	SW846-9056	13.7	mg/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386DSG1-18	Chloride	FR	10/10/2017			434754013	GEL	ANION	16887006	SW846-9056	13.7	mg/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	J	WG	MW386SG3-16	Chemical Oxygen Demand (COD)	REG	4/12/2016			395116009	GEL	WETCHEM	N179	EPA-410.4	13.9	mg/L	=		20	S		4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-17	Chloride	REG	4/20/2017			421278011	GEL	ANION	16887006	SW846-9056	14	mg/L	=		1	S		4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG3-16	Chloride	REG	4/12/2016			395116009	GEL	ANION	16887006	SW846-9056	14.1	mg/L	=		1	S		4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	JN	WG	MW386SG1-18	Chemical Oxygen Demand (COD)	REG	10/10/2017			434754015	GEL	WETCHEM	N179	EPA-410.4	14.1	mg/L	=		20			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	W	WG	MW386SG4-19	Chloride	REG	7/16/2019			484877011	GEL	ANION	16887006	SW846-9056	14.3	mg/L	=		1			7/20/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-19	Chloride	REG	10/16/2018			461934007	GEL	ANION	16887006	SW846-9056	14.4	mg/L	=		0.8			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386DSG1-19	Chloride	FR	10/16/2018			461934005	GEL	ANION	16887006	SW846-9056	14.4	mg/L	=		1			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-17	Chloride	REG	1/5/2017			413785009	GEL	ANION	16887006	SW846-9056	14.4	mg/L	=		1	S		1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-18	Chloride	REG	1/24/2018			442318007	GEL	ANION	16887006	SW846-9056	14.6	mg/L	=		0.4			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-17	Chloride	REG	7/18/2017			428258007	GEL	ANION	16887006	SW846-9056	14.9	mg/L	=		1	S		7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG2-19	Tritium	REG	1/22/2019			469611017	GEL	RADS	10028178	EPA-906.0-M	14.9	pCi/L	=		196		107	1/30/2019		107	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-14	Total Xylene	REG	1/23/2014			C14023078002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-15	Chloride	REG	1/6/2015			364386009	GEL	ANION	16887006	SW846-9056	15.1	mg/L	=		1	S		1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG1-16	Chemical Oxygen Demand (COD)	REG	10/21/2015			383811009	GEL	WETCHEM	N179	EPA-410.4	15.4	mg/L	J		20	S		11/9/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-15	Chloride	REG	4/15/2015			371184005	GEL	ANION	16887006	SW846-9056	15.6	mg/L	=		0.6	S		4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	W	WG	MW386SG4-18	Chloride	REG	7/18/2018			454900007	GEL	ANION	16887006	SW846-9056	15.8	mg/L	=		0.8			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-14	Technetium-99	REG	1/23/2014			C14023078002	PGDP	RADS	14133767	RL-7100	15.8	pCi/L	=		15.5		10.8	2/14/2014		10.8	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386DSG1-17	Chloride	FR	10/11/2016			407843007	GEL	ANION	16887006	SW846-9056	16	mg/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-14	Chloride	REG	4/8/2014			346275003	GEL	ANION	16887006	SW846-9056	16	mg/L	=		1	S		4/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG1-17	Chloride	REG	10/11/2016			407843009	GEL	ANION	16887006	SW846-9056	16.1	mg/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG4-15	Chloride	REG	7/16/2015			377439005	GEL	ANION	16887006	SW846-9056	16.4	mg/L	=		1			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-16	Chloride	REG	7/19/2016			401986009	GEL	ANION	16887006	SW846-9056	16.4	mg/L	=		1			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386DSG1-16	Chloride	FR	10/21/2015			383811007	GEL	ANION	16887006	SW846-9056	16.5	mg/L	=		0.8			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-16	Chloride	REG	10/21/2015			383811009	GEL	ANION	16887006	SW846-9056	16.6	mg/L	=		0.8			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	J	WG	MW386SG2-16	Chemical Oxygen Demand (COD)	REG	1/5/2016			388711011	GEL	WETCHEM	N179	EPA-410.4	16.7	mg/L	=		20			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-15	Chloride	REG	10/27/2014			359980003	GEL	ANION	16887006	SW846-9056	17	mg/L	=		1	S		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG3-14	Chemical Oxygen Demand (COD)	REG	4/8/2014			346204009	GEL	WETCHEM	N179	EPA-410.4	17.2	mg/L	=		20	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	J	WG	MW386SG4-15	Chemical Oxygen Demand (COD)	REG	7/16/2015			377439005	GEL	WETCHEM	N179	EPA-410.4	18.5	mg/L	=		20			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-14	Chloride	REG	7/14/2014			352606004	GEL	ANION	16887006	SW846-9056	18.7	mg/L	=		1	S		7/16/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-14	Chloride	REG	1/23/2014			C14023078002	PGDP	ANION	16887006	SW846-9056	19	mg/L	=		2	S		1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-18	Tritium	REG	1/24/2018			442318007	GEL	RADS	10028178	EPA-906.0-M	19.1	pCi/L	=		209		120	2/2/2018		120	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-19	Calcium	REG	4/17/2019			476794007	GEL	METAL	7440702	SW846-6020	19.3	mg/L	=		0.2			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-18	Calcium	REG	4/18/2018			448375007	GEL	METAL	7440702	SW846-6020	19.7	mg/L	=		0.2			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-18	Calcium	REG	1/24/2018			442318007	GEL	METAL	7440702	SW846-6020	19.9	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG3-19	Chemical Oxygen Demand (COD)	REG	4/17/2019			476794007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	N	WG	MW386SG4-19	Chemical Oxygen Demand (COD)	REG	7/16/2019			484877011	GEL	WETCHEM	N179	EPA-410.4	20.7	mg/L	=		20			8/1/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386DSG1-18	Calcium	FR	10/10/2017			434754013	GEL	METAL	7440702	SW846-6020	20.7	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG1-18	Calcium	REG	10/10/2017			434754015	GEL	METAL	7440702	SW846-6020	20.9	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-19	Calcium	REG	1/22/2019			469611017	GEL	METAL	7440702	SW846-6020	21.1	mg/L	=		0.2			2/15/2019	BH-RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-19	Calcium	REG	7/16/2019			484877011	GEL	METAL	7440702	SW846-6020	21.1	mg/L	=		0.2			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-17	Calcium	REG	4/20/2017			421278011	GEL	METAL	7440702	SW846-6020	21.2	mg/L	=		0.2			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-18	Calcium	REG	7/18/2018			454900007	GEL	METAL	7440702	SW846-6020	21.2	mg/L	=		0.2			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-16	Calcium	REG	7/19/2016			401986009	GEL	METAL	7440702	SW846-6020	21.4	mg/L	=		0.2			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-16	Calcium	REG	1/5/2016			388711011	GEL	METAL	7440702	SW846-6020	21.4	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG4-17	Calcium	REG	7/18/2017			428258007	GEL	METAL	7440702	SW846-6020	21.5	mg/L	=		0.2			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG3-15	Chemical Oxygen Demand (COD)	REG	4/15/2015			371184005	GEL	WETCHEM	N179	EPA-410.4	21.7	mg/L	=		20			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-14	Calcium	REG	1/23/2014			C14023078002	PGDP	METAL	7440702	SW846-6010B	21.7	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG3-16	Calcium	REG	4/12/2016			395116009	GEL	METAL	7440702	SW846-6020	21.8	mg/L	=		0.2			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	N	WG	MW386DSG1-18	Chemical Oxygen Demand (COD)	FR	10/10/2017			434754013	GEL	WETCHEM	N179	EPA-410.4	22.2	mg/L	=		20			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-15	Calcium	REG	1/6/2015			364386009	GEL	METAL	7440702	SW846-6020	22.3	mg/L	=		0.2			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG3-15	Calcium	REG	4/15/2015			371184005	GEL	METAL	7440702	SW846-6020	22.4	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-18	Chemical Oxygen Demand (COD)	REG	1/24/2018			442318007	GEL	WETCHEM	N179	EPA-410.4	22.5	mg/L	=		20			2/9/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-15	Calcium	REG	10/27/2014			359980003	GEL	METAL	7440702	SW846-6020	22.5	mg/L	=		0.2			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG1-17	Calcium	REG	10/11/2016			407843009	GEL	METAL	7440702	SW846-6020	22.7	mg/L	=		0.2			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-14	Calcium	REG	4/8/2014			346204009	GEL	METAL	7440702	SW846-6020	22.9	mg/L	=		0.2			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG1-19	Calcium	REG	10/16/2018			461934007	GEL	METAL	7440702	SW846-6020	22.9	mg/L	=		0.2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-19	Chemical Oxygen Demand (COD)	REG	1/22/2019			469611017	GEL	WETCHEM	N179	EPA-410.4	23	mg/L	=		20			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386DSG1-17	Calcium	FR	10/11/2016			407843007	GEL	METAL	7440702	SW846-6020	23	mg/L	=		0.2			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386DSG1-19	Calcium	FR	10/16/2018			461934005	GEL	METAL	7440702	SW846-6020	23.3	mg/L	=		0.2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	J	WG	MW386SG4-14	Calcium	REG	7/14/2014			352611004	GEL	METAL	7440702	SW846-6020	23.4	mg/L	=		0.2			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-15	Calcium	REG	7/16/2015			377439005	GEL	METAL	7440702	SW846-6020	23.4	mg/L	=		0.2			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386DSG1-19	Chemical Oxygen Demand (COD)	FR	10/16/2018			461934005	GEL	WETCHEM	N179	EPA-410.4	23.5	mg/L	=		20			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386DSG1-16	Calcium	FR	10/21/2015			383811007	GEL	METAL	7440702	SW846-6020	23.5	mg/L	=		0.2			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-16	Calcium	REG	10/21/2015			383811009	GEL	METAL	7440702	SW846-6020	23.6	mg/L	=		0.2			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-15	Chemical Oxygen Demand (COD)	REG	1/6/2015			364386009	GEL	WETCHEM	N179	EPA-410.4	24.7	mg/L	=		20			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	N	WG	MW386SG3-18	Chemical Oxygen Demand (COD)	REG	4/18/2018			448375007	GEL	WETCHEM	N179	EPA-410.4	24.7	mg/L	=		20			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-17	Calcium	REG	1/5/2017			413785009	GEL	METAL	7440702	SW846-6020	24.7	mg/L	=		0.2			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW386		WG	MW386SG3-15	Tritium	REG	4/15/2015			371184005	GEL	RADS	10028178	EPA-906.0-M	55	pCi/L	=		270		157	5/8/2015		157	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG3-17	Tritium	REG	4/20/2017			421278011	GEL	RADS	10028178	EPA-906.0-M	62.9	pCi/L	=		237		139	5/9/2017		139	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-15	Tritium	REG	10/27/2014			359980003	GEL	RADS	10028178	EPA-906.0-M	64.8	pCi/L	=		250		146	11/7/2014		146	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-17	Chemical Oxygen Demand (COD)	REG	7/18/2017			428258007	GEL	WETCHEM	N179	EPA-410.4	65.3	mg/L	=		20			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-14	Tritium	REG	7/14/2014			352611004	GEL	RADS	10028178	EPA-906.0-M	66.2	pCi/L	=		238		133	8/1/2014		134	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG1-17	Tritium	REG	10/11/2016			407843009	GEL	RADS	10028178	EPA-906.0-M	68.7	pCi/L	=		235		137	11/4/2016		138	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG4-17R	Tritium	REG	7/24/2017			428755001	GEL	RADS	10028178	EPA-906.0-M	68.8	pCi/L	=		239		136	8/11/2017		137	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	U	WG	MW386SG1-16	Tritium	REG	10/21/2015			383811009	GEL	RADS	10028178	EPA-906.0-M	74.1	pCi/L	=		219		129	11/13/2015		130	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG4-18	Sodium	REG	7/18/2018			454900007	GEL	METAL	7440235	SW846-6020	83.2	mg/L	=		2.5			8/11/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-19	Sodium	REG	7/16/2019			484877011	GEL	METAL	7440235	SW846-6020	87.5	mg/L	=		1.25			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-18	Sodium	REG	1/24/2018			442318007	GEL	METAL	7440235	SW846-6020	93.6	mg/L	=		2.5			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-19	Sodium	REG	4/17/2019			476794007	GEL	METAL	7440235	SW846-6020	93.9	mg/L	=		2.5			5/14/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-16	Sodium	REG	7/19/2016			401986009	GEL	METAL	7440235	SW846-6020	97.1	mg/L	=		2.5			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG4-17	Sodium	REG	7/18/2017			428258007	GEL	METAL	7440235	SW846-6020	97.7	mg/L	=		2.5			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG1-19	Sodium	REG	10/16/2018			461934007	GEL	METAL	7440235	SW846-6020	99.5	mg/L	=		2.5			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386DSG1-19	Sodium	FR	10/16/2018			461934005	GEL	METAL	7440235	SW846-6020	99.8	mg/L	=		2.5			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG4-18	Tritium	REG	4/18/2018			448375007	GEL	RADS	10028178	EPA-906.0-M	100	pCi/L	=		233		138	4/25/2018		139	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-14	Sodium	REG	7/14/2014			352611004	GEL	METAL	7440235	SW846-6020	101	mg/L	=		5			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG1-18	Sodium	REG	10/10/2017			434754015	GEL	METAL	7440235	SW846-6020	102	mg/L	=		2.5			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG3-16	Sodium	REG	4/12/2016			395116009	GEL	METAL	7440235	SW846-6020	103	mg/L	=		2.5			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-14	Sodium	REG	1/23/2014			C14023078002	PGDP	METAL	7440235	SW846-6010B	103	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	B	WG	MW386SG3-18	Total Organic Halides (TOX)	REG	4/18/2018			448375007	GEL	WETCHEM	N1003	SW846-9020B	104	ug/L	=		10			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-19	Total Organic Halides (TOX)	REG	7/16/2019			484877011	GEL	WETCHEM	N1003	SW846-9020B	104	ug/L	=		10			8/7/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-17	Sodium	REG	10/11/2016			407843009	GEL	METAL	7440235	SW846-6020	104	mg/L	=		2.5			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-15	Sodium	REG	1/6/2015			364386009	GEL	METAL	7440235	SW846-6020	104	mg/L	=		1.25			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-15	Sodium	REG	7/16/2015			377439005	GEL	METAL	7440235	SW846-6020	104	mg/L	=		2.5			8/10/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386DSG1-17	Sodium	REG	10/11/2016			407843007	GEL	METAL	7440235	SW846-6020	105	mg/L	=		2.5			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-17	Sodium	REG	4/20/2017			421278011	GEL	METAL	7440235	SW846-6020	105	mg/L	=		5			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG1-15	Sodium	REG	10/27/2014			359980003	GEL	METAL	7440235	SW846-6020	107	mg/L	=		5			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386DSG1-18	Sodium	FR	10/10/2017			434754013	GEL	METAL	7440235	SW846-6020	107	mg/L	=		2.5			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG3-18	Sodium	REG	4/18/2018			448375007	GEL	METAL	7440235	SW846-6020	107	mg/L	=		2.5			5/14/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-19	Sodium	REG	1/22/2019			469611017	GEL	METAL	7440235	SW846-6020	107	mg/L	=		1.25			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	B	WG	MW386SG3-19R	Total Organic Halides (TOX)	REG	5/29/2019			480527009	GEL	WETCHEM	N1003	SW846-9020B	108	ug/L	=		10			6/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-18	Total Organic Halides (TOX)	REG	7/18/2018			454900007	GEL	WETCHEM	N1003	SW846-9020B	112	ug/L	=		10			8/3/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-16	Sodium	REG	10/21/2015			383811009	GEL	METAL	7440235	SW846-6020	112	mg/L	=		5			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386DSG1-16	Sodium	FR	10/21/2015			383811007	GEL	METAL	7440235	SW846-6020	112	mg/L	=		5			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-14	Sodium	REG	4/8/2014			346204009	GEL	METAL	7440235	SW846-6020	113	mg/L	=		1.25			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG2-16	Sodium	REG	1/5/2016			388711011	GEL	METAL	7440235	SW846-6020	115	mg/L	=		2.5			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-15	Sodium	REG	4/15/2015			371184005	GEL	METAL	7440235	SW846-6020	117	mg/L	=		2.5			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-17	Total Organic Halides (TOX)	REG	7/18/2017			428258007	GEL	WETCHEM	N1003	SW846-9020B	121	ug/L	=		10			7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-18	Total Organic Halides (TOX)	REG	1/24/2018			442318007	GEL	WETCHEM	N1003	SW846-9020B	121	ug/L	=		10			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	U	WG	MW386SG2-16	Tritium	REG	1/5/2016			388711011	GEL	RADS	10028178	EPA-906.0-M	214	pCi/L	=		128		130	1/15/2016		130	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-17	Total Organic Halides (TOX)	REG	4/20/2017			421278011	GEL	WETCHEM	N1003	SW846-9020B	127	ug/L	=		10			5/11/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-16	Total Organic Halides (TOX)	REG	7/19/2016			401986009	GEL	WETCHEM	N1003	SW846-9020B	130	ug/L	=		10			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-18	Total Organic Halides (TOX)	REG	10/10/2017			434754015	GEL	WETCHEM	N1003	SW846-9020B	132	ug/L	=		10			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386DSG1-18	Total Organic Halides (TOX)	FR	10/10/2017			434754013	GEL	WETCHEM	N1003	SW846-9020B	138	ug/L	=		10			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	B	WG	MW386SG1-19	Total Organic Halides (TOX)	REG	10/16/2018			461934007	GEL	WETCHEM	N1003	SW846-9020B	142	ug/L	=		10			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	H	WG	MW386DSG1-16	Total Organic Halides (TOX)	FR	10/21/2015			383811007	GEL	WETCHEM	N1003	SW846-9020B	144	ug/L	J		10	T		11/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	H	WG	MW386SG3-16	Total Organic Halides (TOX)	REG	4/12/2016			395116009	GEL	WETCHEM	N1003	SW846-9020B	145	ug/L	J		10	T		5/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386DSG1-17	Total Organic Halides (TOX)	FR	10/11/2016			407843007	GEL	WETCHEM	N1003	SW846-9020B	148	ug/L	=		10			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-17	Total Organic Halides (TOX)	REG	10/11/2016			407843009	GEL	WETCHEM	N1003	SW846-9020B	148	ug/L	=		10			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	B	WG	MW386DSG1-19	Total Organic Halides (TOX)	FR	10/16/2018			461934005	GEL	WETCHEM	N1003	SW846-9020B	148	ug/L	=		10			11/6/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-17	Sodium	REG	1/5/2017			413785009	GEL	METAL	7440235	SW846-6020	152	mg/L	=	S	5	S		1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-15	Total Organic Halides (TOX)	REG	7/16/2015			377439005	GEL	WETCHEM	N1003	SW846-9020B	167	ug/L	=		10			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG4-15	Tritium	REG	7/16/2015			377439005	GEL	RADS	10028178	EPA-906.0-M	169	pCi/L	=		186		114	8/2/2015		118	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-17	Total Organic Halides (TOX)	REG	1/5/2017			413785009	GEL	WETCHEM	N1003	SW846-9020B	174	ug/L	=		10			1/16/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG4-14	Total Organic Halides (TOX)	REG	7/14/2014			352611004	GEL	WETCHEM	N1003	SW846-9020B	175	ug/L	=		10			8/6/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	H	WG	MW386SG1-16	Total Organic Halides (TOX)	REG	10/21/2015			383811009	GEL	WETCHEM	N1003	SW846-9020B	187	ug/L	J		10	T		11/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG3-15	Total Organic Halides (TOX)	REG	4/15/2015			371184005	GEL	WETCHEM	N1003	SW846-9020B	189	ug/L	=		10			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-19	Total Organic Halides (TOX)	REG	1/22/2019			469611017	GEL	WETCHEM	N1003	SW846-9020B	195	ug/L	=		10			2/14/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	B	WG	MW386SG2-16	Total Organic Halides (TOX)	REG	1/5/2016			388711011	GEL	WETCHEM	N1003	SW846-9020B	204	ug/L	=		10			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386		WG	MW386SG1-15	Total Organic Halides (TOX)	REG	10/27/2014			359980003	GEL	WETCHEM	N1003	SW846-9020B	205	ug/L	=		10			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG3-14	Total Organic Halides (TOX)	REG	4/8/2014			346204009	GEL	WETCHEM	N1003	SW846-9020B	214	ug/L	=		10			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-15	Total Organic Halides (TOX)	REG	1/6/2015			364386009	GEL	WETCHEM	N1003	SW846-9020B	226	ug/L	=		10			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-14	Total Organic Halides (TOX)	REG	1/23/2014			160-5359-4	TALMO	WETCHEM	N1003	SW846-9020B	240	ug/L	J		5			2/20/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386	U	WG	MW386SG2-14	Tritium	REG	1/23/2014			C14023078002	PGDP	RADS	10028178	EPA-906.0	287	pCi/L	=		229		642	2/15/2014		643	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3120.54	3816.45	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-19	Dissolved Solids	REG	7/16/2019			484877011	GEL	WETCHEM	N340	EPA-160.1	324	mg/L	=		14.3	S		7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	*	WG	MW386SG4-18	Dissolved Solids	REG	7/18/2018			454900007	GEL	WETCHEM	N340	EPA-160.1	329	mg/L	=		14.3	S		7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	*	WG	MW386DSG1-18	Dissolved Solids	FR	10/10/2017			434754013	GEL	WETCHEM	N340	EPA-160.1	331	mg/L	=		14.3	S		10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG2-19	Dissolved Solids	REG	1/22/2019			469611017	GEL	WETCHEM	N340	EPA-160.1	341	mg/L	=		14.3	S		1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG4-17	Dissolved Solids	REG	7/18/2017			428258007	GEL	WETCHEM	N340	EPA-160.1	343	mg/L	=		14.3	S		7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	*	WG	MW386SG1-18	Dissolved Solids	REG	10/10/2017			434754015	GEL	WETCHEM	N340	EPA-160.1	344	mg/L	=		14.3			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386		WG	MW386SG3-15	Dissolved Solids	REG	4/15/2015			371184005	GEL	WETCHEM	N340	EPA-160.1	347	mg/L	=	S	14.3	S		4/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG2-18	Dissolved Solids	REG	1/24/2018			442318007	GEL	WETCHEM	N340	EPA-160.1	347	mg/L	=		14.3			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386	B	WG	MW386SG3-19	Dissolved Solids	REG	4/17/2019			476794007	GEL	WETCHEM	N340	EPA-160.1	349	mg/L	=		14.3			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG2-15	Dissolved Solids	REG	1/6/2015			364386009	GEL	WETCHEM	N340	EPA-160.1	350	mg/L	=	S	14.3	S		1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG3-18	Dissolved Solids	REG	4/18/2018			448375007	GEL	WETCHEM	N340	EPA-160.1	350	mg/L	=		14.3			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-17	Dissolved Solids	REG	10/11/2016			407843009	GEL	WETCHEM	N340	EPA-160.1	351	mg/L	=	S	14.3	S		10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW386	*	WG	MW386DSG1-19	Dissolved Solids	FR	10/16/2018			461934005	GEL	WETCHEM	N340	EPA-160.1	356	mg/L	=		14.3			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG3-17	Dissolved Solids	REG	4/20/2017			421278011	GEL	WETCHEM	N340	EPA-160.1	361	mg/L	=	S	14.3	S		4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW386	*	WG	MW386SG1-19	Dissolved Solids	REG	10/16/2018			461934007	GEL	WETCHEM	N340	EPA-160.1	361	mg/L	=		14.3			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW386		WG	MW386SG1-15	Dissolved Solids	REG	10/27/2014			359980003	GEL	WETCHEM	N340	EPA-160.1	366	mg/L	=		14.3			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3120.54	3816.45	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW386		WG	MW386SG4-16	Dissolved Solids	REG	7/19/2016			401986009	GEL	WETCHEM	N340	EPA-160.1	373	mg/L	=	S	14.3	S		7/26/2016			24518	SG16-04	C-746-S&T Landfill Qu

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	U	WG	MW387SG3-16	Thorium-230	REG	4/12/2016			395116001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.164	pCi/L	=		0.852		0.316	5/5/2016		0.316	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	TU	WG	MW387SG2-14	Radium-226	REG	1/21/2014			C14021017001	PGDP	RADS	13982633	RL-7129	-0.15	pCi/L	UJ		0.782		0.241	2/5/2014		0.306	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Alpha activity	REG	1/12/2015			364787001	GEL	RADS	12587461	EPA-900.0	-0.0682	pCi/L	=		5.09		2.84	2/3/2015		2.84	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Strontium-90	FR	7/16/2015			377439007	GEL	RADS	10098972	EPA-905.0-M	-0.0627	pCi/L	=		3.03		1.55	8/8/2015		1.55	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Thorium-230	REG	4/21/2015			371543001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0518	pCi/L	=		0.724		0.29	4/25/2015		0.291	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Thorium-230	REG	1/21/2014			C14021017001	PGDP	RADS	14269637	RL-7128	-0.0385	pCi/L	=		0.328		0.0558	3/3/2014		0.14	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-17	Thorium-230	REG	10/11/2016			407843001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.027	pCi/L	=		0.687		0.301	11/3/2016		0.303	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	BU	WG	MW387SG2-14	Strontium-90	REG	1/21/2014			C14021017001	PGDP	RADS	10098972	RL-7140	-0.0189	pCi/L	=		2.27		0.00411	2/3/2014		0.00697	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	BJ	WG	MW387SG2-17	Mercury	REG	1/4/2017			413720007	GEL	METAL	7439976	SW846-7470A	0.00009	mg/L	U		0.0002	S		1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	BJ	WG	MW387SG2-18	Uranium	REG	1/23/2018			442295013	GEL	METAL	7440611	SW846-6020	0.000108	mg/L	U		0.0002	S		1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG3-14	Cobalt	REG	4/8/2014			346204010	GEL	METAL	7440484	SW846-6020	0.0013	mg/L	=		0.001	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-14	Cobalt	REG	7/15/2014			352611007	GEL	METAL	7440484	SW846-6020	0.00013	mg/L	=		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG2-17	Cobalt	REG	1/4/2017			413720007	GEL	METAL	7440484	SW846-6020	0.000153	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG2-15	Cobalt	REG	1/12/2015			364787001	GEL	METAL	7440484	SW846-6020	0.00017	mg/L	=		0.001			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387DSG4-15	Cobalt	FR	7/16/2015			377439007	GEL	METAL	7440484	SW846-6020	0.00017	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG3-16	Molybdenum	REG	4/12/2016			395116001	GEL	METAL	7439987	SW846-6020	0.000189	mg/L	=		0.0005	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG4-15	Cobalt	REG	7/16/2015			377439009	GEL	METAL	7440484	SW846-6020	0.00019	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-19	Uranium	REG	1/22/2019			469611019	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Uranium	REG	10/16/2018			461934009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Uranium	REG	4/18/2018			448375009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Uranium	REG	7/18/2018			454900001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-18	Uranium	REG	10/10/2017			434754017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-19	Uranium	REG	7/16/2019			484877013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Uranium	REG	4/17/2019			476794009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387DSG4-15	Uranium	FR	7/16/2015			377439007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-16	Uranium	REG	10/21/2015			383811001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-15	Uranium	REG	7/16/2015			377439009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Uranium	REG	7/15/2014			352611007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Uranium	REG	4/21/2015			371543001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Uranium	REG	1/12/2015			364787001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/2/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Uranium	REG	4/8/2014			346204010	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Uranium	FR	10/23/2014			359802003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Uranium	REG	10/23/2014			359802005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-17	Uranium	REG	4/20/2017			421278013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-17	Uranium	REG	10/11/2016			407843001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Uranium	REG	1/5/2016			388711013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-17	Uranium	REG	1/4/2017			413720007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Uranium	REG	7/18/2017			428258009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	Uranium	REG	7/19/2016			401986011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Uranium	REG	4/12/2016			395116001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-19	Uranium, Dissolved	REG	4/17/2019			476794010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Uranium, Dissolved	REG	7/16/2019			484877014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Uranium, Dissolved	REG	1/22/2019			469611020	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Uranium, Dissolved	REG	7/18/2018			454900002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Uranium, Dissolved	REG	10/16/2018			461934010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Uranium, Dissolved	REG	1/23/2018			442295014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Uranium, Dissolved	REG	4/18/2018			448375010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-17	Uranium, Dissolved	REG	4/20/2017			421278014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-17	Uranium, Dissolved	REG	10/11/2016			407843002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Uranium, Dissolved	REG	1/5/2016			388711014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-17	Uranium, Dissolved	REG	7/18/2017			428258010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Uranium, Dissolved	REG	10/10/2017			434754018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Uranium, Dissolved	REG	1/4/2017			413720008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-15	Uranium, Dissolved	REG	1/12/2015			364787002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/2/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Uranium, Dissolved	REG	10/23/2014			359802006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Uranium, Dissolved	FR	10/23/2014			359802004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Uranium, Dissolved	REG	4/8/2014			346207010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-16	Uranium, Dissolved	REG	10/21/2015			383811002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-14	Uranium, Dissolved	REG	7/15/2014			352611007	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-16	Uranium, Dissolved	REG	7/19/2016			401986012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Uranium, Dissolved	REG	4/12/2016			395116002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-18	Mercury	REG	10/10/2017			434754017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Mercury	REG	7/18/2017			428258009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-19	Mercury	REG	10/16/2018			461934009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Mercury	REG	7/18/2018			454900001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Mercury	REG	4/18/2018			448375009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Mercury	REG	1/23/2018			442295013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Mercury	REG	1/22/2019			469611019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Mercury	REG	7/16/2019			484877013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Mercury	REG	4/17/2019			476794009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/14/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-15	Mercury	REG	4/21/2015			371543001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Mercury	REG	7/15/2014			352611007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Mercury	REG	1/12/2015			364787001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Mercury	FR	10/23/2014			359802003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Mercury	REG	10/23/2014			359802005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Mercury	REG	4/8/2014			346204010	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/22/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Mercury	REG	1/21/2014			C14021017001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-17	Mercury	REG	10/11/2016			407843001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/31/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-17	Mercury	REG	4/20/2017			421278013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	Mercury	REG	7/19/2016			401986011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Mercury	REG	1/5/2016			388711013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Mercury	REG	10/21/2015			383811001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/2/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-15	Mercury	REG	7/16/2015			377439009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	J	WG	MW387SG4-19	Beryllium	REG	7/16/2019			484877013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Beryllium	REG	4/17/2019			476794009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/15/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-15	Beryllium	REG	4/21/2015			371543001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Beryllium	REG	7/15/2014			352611007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Beryllium	REG	1/12/2015			364787001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Beryllium	FR	10/23/2014			359802003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/15/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Beryllium	REG	10/23/2014			359802005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/15/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Beryllium	REG	4/8/2014			346204010	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-17	Beryllium	REG	10/11/2016			407843001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	Beryllium	REG	4/20/2017			421278013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	Beryllium	REG	7/19/2016			401986011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Beryllium	REG	1/5/2016			388711013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Beryllium	REG	10/21/2015			383811001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-15	Beryllium	REG	7/16/2015			377439009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/6/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Beryllium	FR	7/16/2015			377439007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/6/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-16	Beryllium	REG	4/12/2016			395116001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG2-16	Copper	REG	10/21/2015			383811001	GEL	METAL	7440508	SW846-6020	0.000507	mg/L	=		0.001	S		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG1-19	Copper	REG	10/16/2018			461934009	GEL	METAL	7440508	SW846-6020	0.000509	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG4-16	Copper	REG	7/19/2016			401986011	GEL	METAL	7440508	SW846-6020	0.000517	mg/L	=		0.001	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG3-16	Copper	REG	4/12/2016			395116001	GEL	METAL	7440508	SW846-6020	0.000542	mg/L	=		0.001	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG1-15	Copper	REG	10/23/2014			359802005	GEL	METAL	7440508	SW846-6020	0.00055	mg/L	J		0.001	S		11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-19	Copper	REG	7/16/2019			484877013	GEL	METAL	7440508	SW846-6020	0.000593	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG2-19	Nickel	REG	1/22/2019			469611019	GEL	METAL	7440020	SW846-6020	0.000613	mg/L	=		0.002	S		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG3-15	Nickel	REG	4/21/2015			371543001	GEL	METAL	7440020	SW846-6020	0.00062	mg/L	=		0.002	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG3-16	Nickel	REG	4/12/2016			395116001	GEL	METAL	7440020	SW846-6020	0.000658	mg/L	=		0.002	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG4-15	Nickel	REG	7/16/2015			377439009	GEL	METAL	7440020	SW846-6020	0.00067	mg/L	=		0.002	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG3-14	Nickel	REG	4/8/2014			346204010	GEL	METAL	7440020	SW846-6020	0.000684	mg/L	=		0.001	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG1-19	Nickel	REG	10/16/2018			461934009	GEL	METAL	7440020	SW846-6020	0.000683	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG3-19	Nickel	REG	4/17/2019			476794009	GEL	METAL	7440020	SW846-6020	0.000689	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387DSG4-15	Nickel	FR	7/16/2015			377439007	GEL	METAL	7440020	SW846-6020	0.00071	mg/L	=		0.002	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387DSG1-15	Copper	FR	10/23/2014			359802003	GEL	METAL	7440508	SW846-6020	0.00073	mg/L	J		0.001	S		11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG1-17	Nickel	REG	10/11/2016			407843001	GEL	METAL	7440020	SW846-6020	0.000745	mg/L	=		0.002	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG2-18	Nickel	REG	1/23/2018			442295013	GEL	METAL	7440020	SW846-6020	0.000824	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG1-18	Nickel	REG	10/10/2017			434754017	GEL	METAL	7440020	SW846-6020	0.000831	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG4-14	Copper	REG	7/15/2014			352611007	GEL	METAL	7440508	SW846-6020	0.00092	mg/L	U		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG2-17	Copper	REG	1/4/2017			413720007	GEL	METAL	7440508	SW846-6020	0.000995	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-19	Silver	REG	7/16/2019			484877013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Silver	REG	4/17/2019			476794009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-18	Silver	REG	10/10/2017			434754017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-18	Silver	REG	7/18/2018			454900001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Silver	REG	4/18/2018			448375009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Silver	REG	10/16/2018			461934009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Silver	REG	1/22/2019			469611019	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-16	Silver	REG	10/21/2015			383811001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387DSG4-15	Silver	FR	7/16/2015			377439007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Silver	REG	7/15/2014			352611007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Silver	REG	4/21/2015			371543001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Silver	REG	1/12/2015			364787001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Silver	FR	10/23/2014			359802003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Silver	REG	10/23/2014			359802005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	UN	WG	MW387SG2-14	Silver	REG	1/21/2014			C14021017001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-17	Silver	REG	10/11/2016			407843001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Silver	REG	1/5/2016			388711013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	Silver	REG	4/20/2017			421278013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-15	Silver	REG	7/16/2015			377439009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-16	Silver	REG	4/12/2016			395116001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-19	Cadmium	REG	1/22/2019			469611019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Cadmium	REG	10/16/2018			461934009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Cadmium	REG	4/18/2018			448375009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Cadmium	REG	1/23/2018			442295013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Cadmium	REG	7/18/2018			454900001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-18	Cadmium	REG	10/10/2017			434754017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-19	Molybdenum	REG	7/16/2019			484877013	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Cadmium	REG	7/16/2019			484877013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Molybdenum	REG	4/17/2019			476794009	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Cadmium	REG	4/17/2019			476794009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387DSG4-15	Cadmium	FR	7/16/2015			377439007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-16	Cadmium	REG	10/21/2015			383811001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-15	Cadmium	REG	7/16/2015			377439009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Cadmium	REG	7/15/2014			352611007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Cadmium	REG	4/21/2015			371543001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Cadmium	REG	1/12/2015			364787001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Copper	REG	1/12/2015			364787001	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Molybdenum	REG	1/21/2014			C14021017001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Cadmium	REG	1/21/2014			C14021017001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Uranium	REG	1/21/2014			C14021017001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Cadmium	REG	10/23/2014			359802005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Cadmium	REG	4/8/2014			346204010	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Cadmium	FR	10/23/2014			359802003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-17	Cadmium	REG	4/20/2017			421278013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-17	Cadmium	REG	10/11/2016			407843001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Cadmium	REG	1/5/2016			388711013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Copper	REG	1/5/2016			388711013	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-17	Cadmium	REG	1/4/2017			413720007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Cadmium	REG	7/18/2017			428258009	GEL	METAL	7440439	SW846-6020	0.001

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	J	WG	MW387SG3-15	Selenium	REG	4/21/2015			371543001	GEL	METAL	7782492	SW846-6020	0.00171	mg/L	=		0.005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-19	Copper	REG	1/22/2019			469611019	GEL	METAL	7440508	SW846-6020	0.00171	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG3-16	Selenium	REG	4/12/2016			395116001	GEL	METAL	7782492	SW846-6020	0.00182	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	BJ	WG	MW387SG4-16	Arsenic	REG	7/19/2016			401986011	GEL	METAL	7440382	SW846-6020	0.00187	mg/L	U		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG1-16	Arsenic	REG	10/21/2015			383811001	GEL	METAL	7440382	SW846-6020	0.00189	mg/L	=		0.005			11/13/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG2-16	Selenium	REG	1/5/2016			388711013	GEL	METAL	7782492	SW846-6020	0.0019	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG3-14	Manganese	REG	4/8/2014			346204010	GEL	METAL	7439965	SW846-6020	0.00192	mg/L	=	S	0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-19	Nickel	REG	7/16/2019			484877013	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Nickel	REG	7/18/2018			454900001	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387DSG1-15	Nickel	FR	10/23/2014			359802003	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Nickel	REG	10/23/2014			359802005	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-16	Nickel	REG	1/5/2016			388711013	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Nickel	REG	7/18/2017			428258009	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	Nickel	REG	7/19/2016			401986011	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-18	Lead	REG	10/10/2017			434754017	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Thallium	REG	10/10/2017			434754017	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Lead	REG	1/4/2017			413720007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Thallium	REG	1/4/2017			413720007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Lead	REG	7/18/2017			428258009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Thallium	REG	7/18/2017			428258009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-19	Lead	REG	10/16/2018			461934009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Thallium	REG	10/16/2018			461934009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Lead	REG	7/18/2018			454900001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Thallium	REG	7/18/2018			454900001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Lead	REG	4/18/2018			448375009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Thallium	REG	4/18/2018			448375009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Lead	REG	1/23/2018			442295013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Thallium	REG	1/23/2018			442295013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Lead	REG	1/22/2019			469611019	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Thallium	REG	1/22/2019			469611019	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Lead	REG	7/16/2019			484877013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Thallium	REG	7/16/2019			484877013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Lead	REG	4/17/2019			476794009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Thallium	REG	4/17/2019			476794009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-15	Lead	REG	4/21/2015			371543001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Thallium	REG	4/21/2015			371543001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Lead	REG	1/12/2015			364787001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Thallium	REG	1/12/2015			364787001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Lead	FR	10/23/2014			359802003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Thallium	FR	10/23/2014			359802003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Lead	REG	10/23/2014			359802005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Thallium	REG	10/23/2014			359802005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Lead	REG	4/8/2014			346204010	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Thallium	REG	4/8/2014			346204010	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Thallium	REG	1/21/2014			C14021017001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-17	Lead	REG	10/11/2016			407843001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Thallium	REG	10/11/2016			407843001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	Lead	REG	4/20/2017			421278013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Thallium	REG	4/20/2017			421278013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	Lead	REG	7/19/2016			401986011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Thallium	REG	7/19/2016			401986011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Lead	REG	1/5/2016			388711013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Thallium	REG	1/5/2016			388711013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Lead	REG	10/21/2015			383811001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Thallium	REG	10/21/2015			383811001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-14	Lead	REG	7/15/2014			352611007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Thallium	REG	7/15/2014			352611007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Lead	REG	7/16/2015			377439009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Thallium	REG	7/16/2015			377439009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Lead	FR	7/16/2015			377439007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Thallium	FR	7/16/2015			377439007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-16	Lead	REG	4/12/2016			395116001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Thallium	REG	4/12/2016			395116001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-18	Copper	REG	7/18/2018			454900001	GEL	METAL	7440508	SW846-6020	0.00201	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	JN	WG	MW387SG2-15	Tantalum	REG	1/12/2015			364787001	GEL	METAL	7440257	SW846-6020	0.00201	mg/L	UJ	S	0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-16	Manganese	REG	7/19/2016			401986011	GEL	METAL	7439965	SW846-6020	0.00205	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG2-17	Selenium	REG	1/4/2017			413720007	GEL	METAL	7782492	SW846-6020	0.00213	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG4-18	Arsenic	REG	7/18/2018			454900001	GEL	METAL	7440382	SW846-6020	0.00218	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG3-15	Arsenic	REG	4/21/2015			371543001	GEL	METAL	7440382	SW846-6020	0.00218	mg/L	=		0.005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG1-17	Manganese	REG	10/11/2016			407843001	GEL	METAL	7439965	SW846-6020	0.00226	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG4-17	Arsenic	REG	7/18/2017			428258009	GEL	METAL	7440382	SW846-6020	0.00228	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG4-14	Chromium, Dissolved	REG	7/15/2014			352611007	GEL	METAL-D	7440473D	SW846-6020	0.00233	mg/L	=	S	0.01			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG1-17	Arsenic	REG	10/11/2016			407843001	GEL	METAL	7440382	SW846-6020	0.00236	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG2-16	Arsenic	REG	1/5/2016			388711013	GEL	METAL	7440382	SW846-6020	0.00236	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG3-16	Chromium	REG	4/12/2016			395116001	GEL	METAL	7440473	SW846-6020	0.00236	mg/L	=		0.01	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG1-15	Manganese	REG	10/23/2014			359802005	GEL	METAL	7439965	SW846-6020	0.0024	mg/L	J		0.005	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-16	Chromium, Dissolved	REG	7/19/2016			401986012	GEL	METAL-D	7440473D	SW846-6020	0.00248	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG3-16	Arsenic	REG	4/12/2016			395116001	GEL	METAL	7440382	SW846-6020	0.00248	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG4-16	Chromium	REG	7/19/2016			401986011	GEL	METAL	7440473	SW846-6020	0.00252	mg/L	=		0.01	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG3-15	Chromium	REG	4/21/2015			371543001	GEL	METAL	7440473	SW846-6020	0.00253	mg/L	=		0.01	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-14	Manganese	REG	7/15/2014			352611007	GEL	METAL	7439965	SW846-6020	0.00261	mg/L	=	S	0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387DSG4-15	Arsenic	FR	7/16/2015			377439007	GEL	METAL	7440382	SW846-6020	0.00262	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-15	Arsenic	REG	7/16/2015			377439009	GEL	METAL	7440382	SW846-6020	0.00267	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG2-16	Chromium	REG	1/5/2016			388711013	GEL	METAL	7440473	SW846-6020	0.00273	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG1-16	Chromium, Dissolved	REG	10/21/2015			383811002	GEL	METAL-D	7440473D	SW846-6020	0.00292	mg/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	J	WG	MW387SG2-19	Arsenic	REG	1/22/2019			469611019	GEL	METAL	7440382	SW846-6020	0.00371	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	B	WG	MW387SG2-14	Arsenic	REG	1/21/2014			C14021017001	PGDP	METAL	7440382	SW846-6020	0.00379	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387DSG1-15	Chromium	FR	10/23/2014			359802003	GEL	METAL	7440473	SW846-6020	0.00385	mg/L	=		0.01	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG2-18	Chromium, Dissolved	REG	1/23/2018			442295014	GEL	METAL-D	7440473D	SW846-6020	0.00387	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG1-15	Chromium	REG	10/23/2014			359802005	GEL	METAL	7440473	SW846-6020	0.00393	mg/L	=		0.01	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG1-19	Manganese	REG	10/16/2018			461934009	GEL	METAL	7439965	SW846-6020	0.00397	mg/L	J		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG1-15	Arsenic	REG	10/23/2014			359802005	GEL	METAL	7440382	SW846-6020	0.00399	mg/L	=		0.005			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387DSG1-15	Chromium, Dissolved	FR	10/23/2014			359802004	GEL	METAL-D	7440473D	SW846-6020	0.00401	mg/L	=		0.01	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG3-19	Arsenic	REG	4/17/2019			476794009	GEL	METAL	7440382	SW846-6020	0.00402	mg/L	=		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG1-15	Chromium, Dissolved	REG	10/23/2014			359802006	GEL	METAL-D	7440473D	SW846-6020	0.00409	mg/L	=		0.01	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-15	Nickel	REG	1/12/2015			364787001	GEL	METAL	7440020	SW846-6020	0.0041	mg/L	=		0.002			2/2/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG1-19	Zinc	REG	10/16/2018			461934009	GEL	METAL	7440666	SW846-6020	0.00435	mg/L	=		0.01	S		11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG1-19	Arsenic	REG	10/16/2018			461934009	GEL	METAL	7440382	SW846-6020	0.00437	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG2-18	Chromium	REG	1/23/2018			442295013	GEL	METAL	7440473	SW846-6020	0.0044	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG1-18	Arsenic	REG	10/10/2017			434754017	GEL	METAL	7440382	SW846-6020	0.00447	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG4-19	Arsenic	REG	7/16/2019			484877019	GEL	METAL	7440382	SW846-6020	0.00449	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG4-19	Zinc	REG	7/16/2019			484877013	GEL	METAL	7440666	SW846-6020	0.00455	mg/L	=		0.02	S		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG1-18	Chromium	REG	10/10/2017			434754017	GEL	METAL	7440473	SW846-6020	0.00456	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG1-18	Zinc	REG	10/10/2017			434754017	GEL	METAL	7440666	SW846-6020	0.00457	mg/L	=		0.01	S		11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	BJ	WG	MW387SG4-14	Chromium	REG	7/15/2014			352611007	GEL	METAL	7440473	SW846-6020	0.00463	mg/L	U		0.01	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-18	Zinc	REG	7/18/2018			454900001	GEL	METAL	7440666	SW846-6020	0.00468	mg/L	=		0.01	S		8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG2-18	Arsenic	REG	1/23/2018			442295013	GEL	METAL	7440382	SW846-6020	0.00471	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG3-18	Zinc	REG	4/18/2018			448375009	GEL	METAL	7440666	SW846-6020	0.00471	mg/L	=		0.01	S		5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG4-19	Chromium	REG	7/16/2019			484877013	GEL	METAL	7440473	SW846-6020	0.00473	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG4-19	Chromium, Dissolved	REG	7/16/2019			484877014	GEL	METAL-D	7440473D	SW846-6020	0.00483	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG2-15	Chromium, Dissolved	REG	1/12/2015			364787002	GEL	METAL-D	7440473D	SW846-6020	0.00497	mg/L	=		0.01			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-19	Selenium	REG	7/16/2019			484877013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Selenium	REG	4/17/2019			476794009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-18	Selenium	REG	10/10/2017			434754017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-18	Selenium	REG	7/18/2018			454900001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Selenium	REG	4/18/2018			448375009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Selenium	REG	1/23/2018			442295013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Selenium	REG	10/16/2018			461934009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Selenium	REG	1/22/2019			469611019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-16	Selenium	REG	10/21/2015			383811001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387DSG4-15	Selenium	FR	7/16/2015			377439007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Selenium	REG	7/15/2014			352611007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Selenium	REG	1/12/2015			364787001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Selenium	FR	10/23/2014			359802003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Selenium	REG	10/23/2014			359802005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	UX	WG	MW387SG2-14	Nickel	REG	1/21/2014			C14021017001	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-17	Selenium	REG	10/11/2016			407843001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	Selenium	REG	4/20/2017			421278013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Selenium	REG	7/18/2017			428258009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	Selenium	REG	7/19/2016			401986011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-15	Selenium	REG	7/16/2015			377439009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Selenium	REG	7/15/2014			352611007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	UX	WG	MW387SG2-14	Manganese	REG	1/21/2014			C14021017001	PGDP	METAL	7439965	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Antimony	REG	1/21/2014			C14021017001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Arsenic	REG	4/8/2014			346204010	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Cyanide	REG	4/8/2014			346204010	GEL	WETCHEM	57125	EPA-9012	0.005	mg/L	=		0.005			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Vanadium	REG	1/12/2015			364787001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/26/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Vanadium	REG	4/8/2014			346204010	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Vanadium	FR	10/23/2014			359802003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Vanadium	REG	10/23/2014			359802005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Vanadium	REG	7/15/2014			352611007	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/8/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Vanadium	REG	4/21/2015			371543001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-18	Rhodium	REG	10/10/2017			434754017	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Tantalum	REG	10/10/2017			434754017	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Rhodium	REG	1/4/2017			413720007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	UN	WG	MW387SG2-17	Tantalum	REG	1/4/2017			413720007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Rhodium	REG	7/18/2017			428258009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	UN	WG	MW387SG4-17	Tantalum	REG	7/18/2017			428258009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-19	Rhodium	REG	10/16/2018			461934009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Tantalum	REG	10/16/2018			461934009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Rhodium	REG	7/18/2018			454900001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Tantalum	REG	7/18/2018			454900001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Rhodium	REG	4/18/2018			448375009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	UN	WG	MW387SG3-18	Tantalum	REG	4/18/2018			448375009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Rhodium	REG	1/23/2018			442295013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Tantalum	REG	1/23/2018			442295013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/5/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Rhodium	REG	1/22/2019			469611019	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	NU	WG	MW387SG2-19	Tantalum	REG	1/22/2019			469611019	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Rhodium	REG	7/16/2019			484877013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Tantalum	REG	7/16/2019			484877013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Rhodium	REG	4/17/2019			476794009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	UN	WG	MW387SG3-19	Tantalum	REG	4/17/2019			476794009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-15	Rhodium	REG	4/21/2015			371543001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	UN	WG	MW387SG3-15	Tantalum	REG	4/21/2015			371543001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Rhodium	REG	1/12/2015			364787001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Rhodium	FR	10/23/2014			359802003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/15/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Tantalum	FR	10/23/2014			359802003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Rhodium	REG	10/23/2014			359802005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/15/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Tantalum	REG	10/23/2014			359802005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Rhodium	REG	4/8/2014			346204010	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	U	WG	MW387SG3-19	Chromium, Dissolved	REG	4/17/2019			476794010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW387	U	WG	MW387DSG4-15	Chromium, Dissolved	FR	7/16/2015			377439008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Chromium, Dissolved	REG	7/16/2015			377439010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Chromium, Dissolved	REG	4/21/2015			371543002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	UX	WG	MW387SG2-14	Chromium	REG	1/21/2014			C14021017001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	UJ		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Chromium, Dissolved	REG	1/21/2014			C14021017001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-17	Chromium, Dissolved	REG	4/20/2017			421278014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-16	Chromium, Dissolved	REG	1/5/2016			388711014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-17	Chromium, Dissolved	REG	1/4/2017			413720008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Chromium	REG	7/18/2017			428258009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Chromium, Dissolved	REG	7/18/2017			428258010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-19	Vanadium	REG	1/22/2019			469611019	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Vanadium	REG	10/16/2018			461934009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Vanadium	REG	7/18/2018			454900001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Vanadium	REG	1/23/2018			442295013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Vanadium	REG	4/18/2018			448375009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-17	Vanadium	REG	4/20/2017			421278013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-17	Vanadium	REG	10/11/2016			407843001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Vanadium	REG	1/5/2016			388711013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-18	Vanadium	REG	10/10/2017			434754017	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Vanadium	REG	1/4/2017			413720007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Vanadium	REG	7/18/2017			428258009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-16	Vanadium	REG	10/21/2015			383811001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387DSG4-17	Vanadium	FR	7/16/2015			377439007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/26/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Vanadium	REG	7/16/2015			377439009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/26/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-16	Vanadium	REG	7/19/2016			401986011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Vanadium	REG	4/12/2016			395116001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-17	Zinc	REG	1/4/2017			413720007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Zinc	REG	7/18/2017			428258009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-18	Zinc	REG	1/23/2018			442295013	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Zinc	REG	1/22/2019			469611019	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-15	Zinc	REG	1/12/2015			364787001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Zinc	REG	4/8/2014			346204010	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-17	Zinc	REG	10/11/2016			407843001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	Zinc	REG	4/20/2017			421278013	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	Zinc	REG	7/19/2016			401986011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Zinc	REG	1/5/2016			388711013	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Zinc	REG	10/21/2015			383811001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-15	Zinc	REG	7/16/2015			377439009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Zinc	FR	7/16/2015			377439007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-16	Zinc	REG	4/12/2016			395116001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG2-16	Aluminum	REG	1/5/2016			388711013	GEL	METAL	7429905	SW846-6020	0.0164	mg/L	=		0.05			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG2-15	Manganese	REG	1/12/2015			364787001	GEL	METAL	7439965	SW846-6020	0.0179	mg/L	=		0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-18	Boron	REG	4/18/2018			448375009	GEL	METAL	7440428	SW846-6020	0.018	mg/L	=		0.015	S		5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	1,2-Dibromo-3-chloropropane	REG	7/16/2019			484877013	GEL	VOA	96128	SW846-8011	0.019	ug/L	=		0.019			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	1,2-Dibromo-3-chloropropane	REG	1/22/2019			469611019	GEL	VOA	96128	SW846-8011	0.019	ug/L	=		0.019			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG2-17	Aluminum	REG	1/4/2017			413720007	GEL	METAL	7429905	SW846-6020	0.0191	mg/L	=		0.05	S		1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-19	1,2-Dibromo-3-chloropropane	REG	10/16/2018			461934009	GEL	VOA	96128	SW846-8011	0.0192	ug/L	=		0.0192			10/26/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-15	1,2-Dibromo-3-chloropropane	REG	4/21/2015			371543001	GEL	VOA	96128	SW846-8011	0.0192	ug/L	=		0.0192			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-17	1,2-Dibromo-3-chloropropane	REG	10/11/2016			407843001	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-18	1,2-Dibromo-3-chloropropane	REG	10/10/2017			434754017	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-18	1,2-Dibromo-3-chloropropane	REG	4/18/2018			448375009	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	1,2-Dibromo-3-chloropropane	REG	1/23/2018			442295013	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG1-16	Aluminum	REG	10/21/2015			383811001	GEL	METAL	7429905	SW846-6020	0.0195	mg/L	=		0.05	S		11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-17	1,2-Dibromo-3-chloropropane	REG	7/18/2017			428258009	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	1,2-Dibromo-3-chloropropane	REG	7/19/2016			401986011	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			8/1/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-19	1,2-Dibromo-3-chloropropane	REG	4/17/2019			476794009	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	1,2-Dibromo-3-chloropropane	REG	7/18/2018			454900001	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			8/1/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-14	1,2-Dibromo-3-chloropropane	REG	7/15/2014			352705003	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	1,2-Dibromo-3-chloropropane	REG	4/8/2014			346275004	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/21/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-17	1,2-Dibromo-3-chloropropane	REG	4/20/2017			421278013	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-16	1,2-Dibromo-3-chloropropane	REG	4/12/2016			395116001	GEL	VOA	96128	SW846-8011	0.02	ug/L	UJ		0.02			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-14	Copper	REG	1/21/2014			C14021017001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-19	Vanadium	REG	7/16/2019			484877013	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-14	Vanadium	REG	1/21/2014			C14021017001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-19	Zinc	REG	4/17/2019			476794009	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-14	Zinc	REG	1/21/2014			C14021017001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,2-Dibromo-3-chloropropane	REG	1/12/2015			364787001	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			1/23/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	1,2-Dibromo-3-chloropropane	REG	10/23/2014			359802005	GEL	VOA	96128	SW846-8011	0.0201	ug/L	UJ		0.0201			11/3/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-17	1,2-Dibromo-3-chloropropane	REG	1/4/2017			413720007	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			1/17/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387DSG4-15	1,2-Dibromo-3-chloropropane	FR	7/16/2015			377439007	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			7/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-16	1,2-Dibromo-3-chloropropane	REG	10/21/2015			383811001	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387DSG1-15	1,2-Dibromo-3-chloropropane	FR	10/23/2014			359802003	GEL	VOA	96128	SW846-8011	0.0205	ug/L	UJ		0.0205			11/3/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387DSG1-15	Aluminum	FR	10/23/2014			359802003	GEL	METAL	7429905	SW846-6020	0.0205	mg/L	J		0.05	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	1,2-Dibromo-3-chloropropane	REG	7/16/2015			377439009	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			7/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG3-19	Aluminum	REG	4/17/2019			476794009	GEL	METAL	7429905	SW846-6020	0.0206	mg/L	=		0.05			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-16	1,2-Dibromo-3-chloropropane	REG	1/5/2016			388711013	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG4-17	Aluminum	REG	7/18/2017			428258009	GEL	METAL	7429905	SW846-6020	0.0207	mg/L	=		0.05	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG1-17	Aluminum	REG	10/11/2016			407843001	GEL	METAL	7429905	SW846-6020	0.0209	mg/L	=		0.05	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG2-19	Manganese	REG	1/22/2019			469611019	GEL	METAL	7439965	SW846-6020	0.021	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-18	Manganese	REG	1/23/2018			442295013	GEL	METAL	7439965	SW846-6020	0.0214	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-19	Boron	REG	1/22/2019			469611019	GEL	METAL	7440428	SW846-6020	0.0216	mg/L	=		0.015	S		2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-19	Boron	REG	4/17/2019			476794009	GEL	METAL	7440428	SW846-6020	0.0224	mg/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	J	WG	MW387SG3-17	Iron	REG	4/20/2017			421278013	GEL	METAL	7439896	SW846-6020	0.0529	mg/L	=		0.1	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-18	Aluminum	REG	1/23/2018			442295013	GEL	METAL	7429905	SW846-6020	0.0575	mg/L	=		0.05			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-15	Manganese	REG	4/21/2015			371543001	GEL	METAL	7439965	SW846-6020	0.0604	mg/L	=		0.005	I		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387DSG1-15	Iron	FR	10/23/2014			359802003	GEL	METAL	7439896	SW846-6020	0.0614	mg/L	J		0.1	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-18	Radium-226	REG	1/23/2018			442295013	GEL	RADS	13982633	AN-1418	0.063	pCi/L	=		0.897		0.446	1/27/2018		0.449	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG4-15	Aluminum	REG	7/16/2015			377439009	GEL	METAL	7429905	SW846-6020	0.0661	mg/L	=		0.05			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG3-14	Iron	REG	4/8/2014			346204010	GEL	METAL	7439896	SW846-6020	0.0688	mg/L	=		0.1	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387DSG4-15	Aluminum	FR	7/16/2015			377439007	GEL	METAL	7429905	SW846-6020	0.0747	mg/L	=		0.05			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG1-15	Iron	REG	10/23/2014			359802005	GEL	METAL	7439896	SW846-6020	0.0805	mg/L	J		0.1	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-18	Iron	REG	7/18/2018			454900001	GEL	METAL	7439896	SW846-6020	0.0853	mg/L	=		0.1			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG1-16	Iron	REG	10/21/2015			383811001	GEL	METAL	7439896	SW846-6020	0.0855	mg/L	U		0.1			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG4-14	Iron	REG	7/15/2014			352611007	GEL	METAL	7439896	SW846-6020	0.0882	mg/L	=		0.1	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-19	Manganese	REG	4/17/2019			476794009	GEL	METAL	7439965	SW846-6020	0.0933	mg/L	=		0.005	I		5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG2-16	Iron	REG	1/5/2016			388711013	GEL	METAL	7439896	SW846-6020	0.0945	mg/L	=		0.1			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	PCB-1248	REG	10/21/2015			383811001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	PCB-1016	REG	10/21/2015			383811001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Polychlorinated biphenyl	REG	10/21/2015			383811001	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	PCB-1260	REG	10/21/2015			383811001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	PCB-1268	REG	10/21/2015			383811001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	PCB-1242	REG	10/21/2015			383811001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	PCB-1254	REG	10/21/2015			383811001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	PCB-1221	REG	10/21/2015			383811001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	PCB-1232	REG	10/21/2015			383811001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-18	PCB-1248	REG	10/10/2017			434754017	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	PCB-1016	REG	10/10/2017			434754017	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Polychlorinated biphenyl	REG	10/10/2017			434754017	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-19	PCB-1248	REG	10/16/2018			461934009	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	PCB-1016	REG	10/16/2018			461934009	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Polychlorinated biphenyl	REG	10/16/2018			461934009	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	PCB-1260	REG	10/16/2018			461934009	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	PCB-1268	REG	10/16/2018			461934009	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-18	PCB-1268	REG	10/10/2017			434754017	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	PCB-1268	REG	10/10/2017			434754017	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-19	PCB-1242	REG	10/16/2018			461934009	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-18	PCB-1242	REG	10/10/2017			434754017	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	PCB-1254	REG	10/10/2017			434754017	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	PCB-1221	REG	10/10/2017			434754017	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	PCB-1232	REG	10/10/2017			434754017	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-19	PCB-1254	REG	10/16/2018			461934009	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	PCB-1221	REG	10/16/2018			461934009	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	PCB-1232	REG	10/16/2018			461934009	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-17	PCB-1248	REG	4/20/2017			421278013	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	PCB-1016	REG	4/20/2017			421278013	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Polychlorinated biphenyl	REG	4/20/2017			421278013	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	PCB-1260	REG	4/20/2017			421278013	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	PCB-1268	REG	4/20/2017			421278013	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	PCB-1242	REG	4/20/2017			421278013	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	PCB-1254	REG	4/20/2017			421278013	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	PCB-1221	REG	4/20/2017			421278013	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	PCB-1232	REG	4/20/2017			421278013	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387DSG1-15	PCB-1248	FR	10/23/2014			359802003	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	PCB-1016	FR	10/23/2014			359802003	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Polychlorinated biphenyl	FR	10/23/2014			359802003	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	PCB-1260	FR	10/23/2014			359802003	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	PCB-1268	FR	10/23/2014			359802003	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	PCB-1242	FR	10/23/2014			359802003	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	PCB-1254	FR	10/23/2014			359802003	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	PCB-1221	FR	10/23/2014			359802003	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	PCB-1232	FR	10/23/2014			359802003	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	PCB-1248	REG	10/23/2014			359802005	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	PCB-1016	REG	10/23/2014			359802005	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Polychlorinated biphenyl	REG	10/23/2014			359802005	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	PCB-1260	REG	10/23/2014			359802005	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	PCB-1268	REG	10/23/2014			359802005	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	PCB-1242	REG	10/23/2014			359802005	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	PCB-1254	REG	10/23/2014			359802005	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	PCB-1221	REG	10/23/2014			359802005	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	PCB-1232	REG	10/23/2014			359802005	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-19	Iron	REG	10/16/2018			461934009	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	UB	WG	MW387SG2-14	Iron	REG	1/21/2014			C1402101700 1	PGDP	METAL	7439896	SW846-6010B	0.1	mg/L	=		0.1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-17	PCB-1248	REG	10/11/2016			407843001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	PCB-1016	REG	10/11/2016			407843001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Polychlorinated biphenyl	REG	10/11/2016			407843001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-14-2	Iodide	REG	4/23/2014			160-6376-4	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-17	PCB-1260	REG	10/11/2016			407843001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	PCB-1268	REG	10/11/2016			407843001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	PCB-1242	REG	10/11/2016			407843001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	PCB-1254	REG	10/11/2016			407843001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	PCB-1221	REG	10/11/2016			407843001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	PCB-1232	REG	10/11/2016			407843001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG1-18	Manganese	REG	10/10/2017			434754017	GEL	METAL	7439965	SW846-6020	0.106	mg/L	=		0.005	I		11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG4-16	Barium	REG	7/19/2016			401986011	GEL	METAL	7440393	SW846-6020	0.106	mg/L	=		0.002	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-16	Barium, Dissolved	REG	7/19/2016			401986012	GEL	METAL-D	7440393D	SW846-6020	0.106	mg/L	=		0.002	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387		WG	MW387SG3-16	Barium	REG	4/12/2016			395116001	GEL	METAL	7440393	SW846-6020	0.147	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-19	Radium-226	REG	1/22/2019			469611019	GEL	RADS	13982633	AN-1418	0.148	pCi/L	=		1.07		0.56	1/30/2019		0.564	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-18	Barium, Dissolved	REG	4/18/2018			448375010	GEL	METAL-D	7440393D	SW846-6020	0.15	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-18	Iron	REG	4/18/2018			448375009	GEL	METAL	7439896	SW846-6020	0.151	mg/L	=		0.1			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-19	Barium, Dissolved	REG	4/17/2019			476794010	GEL	METAL-D	7440393D	SW846-6020	0.155	mg/L	=		0.004			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-18	Barium	REG	4/18/2018			448375009	GEL	METAL	7440393	SW846-6020	0.156	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-17	Radium-226	REG	4/20/2017			421278013	GEL	RADS	13982633	AN-1418	0.157	pCi/L	=		0.453		0.279	5/5/2017		0.279	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG3-19	Barium	REG	4/17/2019			476794009	GEL	METAL	7440393	SW846-6020	0.157	mg/L	=		0.004			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-19	Barium	REG	1/22/2019			469611019	GEL	METAL	7440393	SW846-6020	0.16	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-17	Barium, Dissolved	REG	4/20/2017			421278014	GEL	METAL-D	7440393D	SW846-6020	0.16	mg/L	=		0.002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-19	Iron	REG	1/22/2019			469611019	GEL	METAL	7439896	SW846-6020	0.164	mg/L	=		0.1			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-19	Barium, Dissolved	REG	1/22/2019			469611020	GEL	METAL-D	7440393D	SW846-6020	0.164	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	B	WG	MW387SG2-15	Iron	REG	1/12/2015			364787001	GEL	METAL	7439896	SW846-6020	0.165	mg/L	U		0.1			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-16	Thorium-230	REG	1/5/2016			388711013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.169	pCi/L	=		0.682		0.38	1/21/2016		0.384	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG3-19	Iron	REG	4/17/2019			476794009	GEL	METAL	7439896	SW846-6020	0.171	mg/L	=		0.1			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-16	Thorium-230	REG	7/19/2016			401986011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.18	pCi/L	=		0.458		0.275	8/13/2016		0.28	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG3-15	Aluminum	REG	4/21/2015			371543001	GEL	METAL	7429905	SW846-6020	0.194	mg/L	=		0.05			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	1,2-Dibromo-3-chloropropane	REG	1/21/2014			C14021017001	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			2/3/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-19	Cyanide	REG	1/22/2019			469611019	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Cyanide	REG	10/16/2018			461934009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Cyanide	REG	4/18/2018			448375009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Cyanide	REG	1/23/2018			442295013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Cyanide	REG	7/18/2018			454900001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-18	Cyanide	REG	10/10/2017			434754017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-19	Cyanide	REG	7/16/2019			484877013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Cyanide	REG	4/17/2019			476794009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387DSG4-15	Cyanide	FR	7/16/2015			377439007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-16	Cyanide	REG	10/21/2015			383811001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-15	Cyanide	REG	7/16/2015			377439009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Cyanide	REG	7/15/2014			352611007	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Cyanide	REG	4/21/2015			371543001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Cyanide	REG	1/12/2015			364787001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Cyanide	REG	10/23/2014			359802005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Cyanide	FR	10/23/2014			359802003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-17	Cyanide	REG	4/20/2017			421278013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-17	Cyanide	REG	10/11/2016			407843001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Cyanide	REG	1/5/2016			388711013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-17	Cyanide	REG	1/4/2017			413720007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Cyanide	REG	7/18/2017			428258009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	Cyanide	REG	7/19/2016			401986011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Cyanide	REG	4/12/2016			395116001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-14	Aluminum	REG	1/21/2014			C14021017001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	UX	WG	MW387SG2-14	Boron	REG	1/21/2014			C14021017001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-16	Thorium-230	REG	10/21/2015			383811001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.201	pCi/L	=		0.734		0.421	10/31/2015		0.426	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-14	Radium-226	REG	7/15/2014			356606007	GEL	RADS	13982633	HASL 300	0.221	pCi/L	=		0.633		0.407	9/11/2014		0.409	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Radium-226	FR	10/23/2014			359802003	GEL	RADS	13982633	HASL 300	0.255	pCi/L	=		0.556		0.358	10/30/2014		0.361	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-19	Thorium-230	REG	4/17/2019			476794009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.287	pCi/L	=		1.09		0.644	4/20/2019		0.648	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387DSG1-15	Strontium-90	FR	10/23/2014			359802003	GEL	RADS	10098972	EPA-905.0-M	0.291	pCi/L	=		4.77		2.53	11/10/2014		2.53	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-18	Thorium-230	REG	4/18/2018			448375009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.292	pCi/L	=		1.18		0.688	5/3/2018		0.695	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-15	Strontium-90	REG	7/16/2015			377439009	GEL	RADS	10098972	EPA-905.0-M	0.292	pCi/L	=		3.87		2.1	8/8/2015		2.1	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-16	Bromide	REG	7/19/2016			401986011	GEL	ANION	24959679	SW846-9056	0.317	mg/L	=		0.2	S		7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-18	Radium-226	REG	7/18/2018			454900001	GEL	RADS	13982633	AN-1418	0.333	pCi/L	=		0.541		0.39	7/26/2018		0.399	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-17	Radium-226	REG	7/18/2017			428258009	GEL	RADS	13982633	AN-1418	0.337	pCi/L	=		0.339		0.343	8/11/2017		0.343	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG4-15	Iron	REG	7/16/2015			377439009	GEL	METAL	7439896	SW846-6020	0.339	mg/L	=		0.1	I		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG3-15	cis-1,2-Dichloroethene	REG	4/21/2015			371543001	GEL	VOA	156592	SW846-8260B	0.34	ug/L	=		1	S		4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-17	Radium-226	REG	1/4/2017			413720007	GEL	RADS	13982633	AN-1418	0.342	pCi/L	=		0.543		0.385	1/28/2017		0.385	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-15	Radium-226	REG	1/12/2015			364787001	GEL	RADS	13982633	HASL 300	0.344	pCi/L	=		0.649		0.431	1/24/2015		0.434	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-18	Iron	REG	1/23/2018			442295013	GEL	METAL	7439896	SW846-6020	0.351	mg/L	=		0.1	I		1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-17	Bromide	REG	10/11/2016			407843001	GEL	ANION	24959679	SW846-9056	0.352	mg/L	=		0.2	S		10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-15	Radium-226	REG	7/16/2015			377439009	GEL	RADS	13982633	Alpha Spectroscopy	0.359	pCi/L	=		0.362		0.366	8/3/2015		0.366	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-17	Bromide	REG	7/18/2017			428258009	GEL	ANION	24959679	SW846-9056	0.378	mg/L	=		0.2	S		7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387DSG4-15	Iron	FR	7/16/2015			377439007	GEL	METAL	7439896	SW846-6020	0.38	mg/L	=		0.1	I		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG1-15	cis-1,2-Dichloroethene	REG	10/23/2014			359802005	GEL	VOA	156592	SW846-8260B	0.38	ug/L	J		1	S		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG2-15	cis-1,2-Dichloroethene	REG	1/12/2015			364787001	GEL	VOA	156592	SW846-8260B	0.39	ug/L	=		1	S		1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-18	Radium-226	REG	10/10/2017			434754017	GEL	RADS	13982633	AN-1418	0.394	pCi/L	=		0.935		0.65	11/5/2017		0.658	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-18	Thorium-230	REG	7/18/2018			454900001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.413	pCi/L	=		1.53		0.909	7/21/2018		0.916	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Strontium-90	REG	10/16/2018			461934009	GEL	RADS	10098972	EPA-905.0-M	0.418	pCi/L	=		3.88		2.05	10/25/2018		2.05	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG4-14	cis-1,2-Dichloroethene	REG	7/15/2014			352705003	GEL	VOA	156592	SW846-8260B	0.42	ug/L	=		1	S		7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Radium-226	REG	10/23/2014			359802005	GEL	RADS	13982633	HASL 300	0.429	pCi/L	=		0.468		0.401	10/30/2014		0.413	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-16	Bromide	REG	1/5/2016			388711013	GEL	ANION	24959679	SW846-9056	0.431	mg/L	=		0.2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG1-19	Bromide	REG	10/16/2018			461934009	GEL	ANION	24959679	SW846-9056	0.437	mg/L	=		0.2			10/20/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-17	Thorium-230	REG	7/18/2017			428258009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.437	pCi/L	=		0.522		0.375	7/22/2017		0.384	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Thorium-230	REG	1/4/2017			413720007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.438	pCi/L	=		0.673		0.463	1/26/2017		0.473	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG4-18	Bromide	REG	7/18/2018			454900001	GEL	ANION	24959679	SW846-9056	0.439	mg/L	=		0.2			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-16	Fluoride	REG	4/12/2016			395116001	GEL	ANION	16984488	SW846-9056	0.44	mg/L	=		0.1			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG1-16	Bromide	REG	10/21/2015			383811001	GEL	ANION	24959679	SW846-9056	0.444	mg/L	=		0.8	S		10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG1-17	Fluoride	REG	10/11/2016			407843001	GEL	ANION	16984488	SW846-9056	0.462	mg/L	=		0.1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-17	Fluoride	REG	7/18/2017			428258009	GEL	ANION	16984488	SW846-9056	0.463	mg/L	=		0.1			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG1-18	Bromide	REG	10/10/2017			434754017	GEL	ANION	24959679	SW846-9056	0.463	mg/L	=		0.2			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG1-16	Fluoride	REG	10/21/2015			383811001	GEL	ANION	16984488	SW846-9056	0.469	mg/L	=		0.1			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-15	Strontium-90	REG	1/12/2015			364787001	GEL	RADS	10098972	EPA-905.0-M	0.469	pCi/L	=		2.72		1.49	2/1/2015		1.49	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-16	Fluoride	REG	7/19/2016			401986011	GEL	ANION	16984488	SW846-9056	0.47	mg/L	=		0.1			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG3-16	Bromide	REG	4/12/2016		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	W	WG	MW387SG4-19	Bromide	REG	7/16/2019			484877013	GEL	ANION	24959679	SW846-9056	0.525	mg/L	J		0.2			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG3-15	Total Organic Carbon (TOC)	REG	4/21/2015			160-11471-10	TALMO	WETCHEM	N997	SW846-9060	0.53	mg/L	=		1	S		5/2/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-15	Bromide	REG	7/16/2015			377439009	GEL	ANION	24959679	SW846-9056	0.531	mg/L	=		0.2			7/19/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387DSG4-15	Fluoride	FR	7/16/2015			377439007	GEL	ANION	16984488	SW846-9056	0.532	mg/L	=		0.1			7/19/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387DSG4-15	Bromide	FR	7/16/2015			377439007	GEL	ANION	24959679	SW846-9056	0.534	mg/L	=		0.2			7/19/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-19	Strontium-90	REG	4/17/2019			476794009	GEL	RADS	10098972	EPA-905.0-M	0.545	pCi/L	=		5.85		3.22	5/8/2019		3.23	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-18	Fluoride	REG	10/10/2017			434754017	GEL	ANION	16984488	SW846-9056	0.548	mg/L	=		0.1			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-19	Strontium-90	REG	1/22/2019			469611019	GEL	RADS	10098972	EPA-905.0-M	0.552	pCi/L	=		3.93		2.1	2/5/2019		2.1	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-17	Thorium-230	REG	4/20/2017			421278013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.556	pCi/L	=		0.597		0.455	5/2/2017		0.468	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG4-19	Fluoride	REG	7/16/2019			484877013	GEL	ANION	16984488	SW846-9056	0.56	mg/L	=		0.1			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-15	Bromide	REG	1/12/2015			364787001	GEL	ANION	24959679	SW846-9056	0.562	mg/L	=		0.2			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-17	Bromide	REG	4/20/2017			421278013	GEL	ANION	24959679	SW846-9056	0.569	mg/L	=		0.2			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-18	Radium-226	REG	4/18/2018			448375009	GEL	RADS	13982633	AN-1418	0.572	pCi/L	=		0.799		0.692	5/4/2018		0.697	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Radium-226	REG	4/17/2019			476794009	GEL	RADS	13982633	AN-1418	0.575	pCi/L	=		0.705		0.548	4/24/2019		0.556	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-15	Fluoride	REG	10/23/2014			359802005	GEL	ANION	16984488	SW846-9056	0.586	mg/L	=		0.1			10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387DSG1-15	Fluoride	FR	10/23/2014			359802003	GEL	ANION	16984488	SW846-9056	0.591	mg/L	=		0.1			10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-19	Bromide	REG	4/17/2019			476794009	GEL	ANION	24959679	SW846-9056	0.591	mg/L	=		0.2			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-15	Fluoride	REG	4/21/2015			371543001	GEL	ANION	16984488	SW846-9056	0.599	mg/L	=		0.1			4/22/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-16	Trichloroethene	REG	7/19/2016			401986011	GEL	VOA	79016	SW846-8260B	0.6	ug/L	=		1	S		7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG1-15	Trichloroethene	REG	10/23/2014			359802005	GEL	VOA	79016	SW846-8260B	0.61	ug/L	J		1	S		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG3-16	Trichloroethene	REG	4/12/2016			395116001	GEL	VOA	79016	SW846-8260B	0.61	ug/L	=		1	S		4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG2-18	Fluoride	REG	1/23/2018			442295013	GEL	ANION	16984488	SW846-9056	0.614	mg/L	=		0.2			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG3-19	Trichloroethene	REG	4/17/2019			476794009	GEL	VOA	79016	SW846-8260B	0.62	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-15	Thorium-230	REG	1/12/2015			364787001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.626	pCi/L	=		2.68		1.49	2/2/2015		1.5	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-18	Trichloroethene	REG	7/18/2018			454900001	GEL	VOA	79016	SW846-8260B	0.65	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-16	Radium-226	REG	10/21/2015			383811001	GEL	RADS	13982633	Alpha Spectroscopy	0.656	pCi/L	=		0.676		0.578	11/7/2015		0.578	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-18	Strontium-90	REG	1/23/2018			442295013	GEL	RADS	10098972	EPA-905.0-M	0.669	pCi/L	=		3.06		1.68	2/3/2018		1.68	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-15	Fluoride	REG	1/12/2015			364787001	GEL	ANION	16984488	SW846-9056	0.681	mg/L	=		0.1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-16	Radium-226	REG	7/19/2016			401986011	GEL	RADS	13982633	AN-1418	0.685	pCi/L	UJ		0.592		0.529	8/16/2016		0.53	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG1-19	Trichloroethene	REG	10/16/2018			461934009	GEL	VOA	79016	SW846-8260B	0.7	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-14	Fluoride	REG	1/21/2014			C14021017001	PGDP	ANION	16984488	9214	0.71	mg/L	=		0.1			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387DSG4-15	Thorium-230	FR	7/16/2015			377439007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.628	pCi/L	J		0.628		0.51	8/11/2015		0.526	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-14	Fluoride	REG	4/8/2014			346275004	GEL	ANION	16984488	SW846-9056	0.711	mg/L	=		0.1			4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-15	Iron	REG	4/21/2015			371543001	GEL	METAL	7439896	SW846-6020	0.714	mg/L	=		0.1	I		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Radium-226	FR	7/16/2015			377439007	GEL	RADS	13982633	Alpha Spectroscopy	0.718	pCi/L	=		0.815		0.619	8/3/2015		0.62	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-17	Alpha activity	REG	7/18/2017			428258009	GEL	RADS	12587461	SW846-9310	0.718	pCi/L	=		4.86		2.75	8/3/2017		2.76	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG4-14	Fluoride	REG	7/15/2014			352705003	GEL	ANION	16984488	SW846-9056	0.721	mg/L	=		0.1			7/16/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG3-17	Trichloroethene	REG	4/20/2017			421278013	GEL	VOA	79016	SW846-8260B	0.73	ug/L	=		1	S		4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG2-15	Trichloroethene	REG	1/12/2015			364787001	GEL	VOA	79016	SW846-8260B	0.74	ug/L	=		1	S		1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-16	Radium-226	REG	1/5/2016			388711013	GEL	RADS	13982633	Alpha Spectroscopy	0.748	pCi/L	UJ		0.546		0.545	1/21/2016		0.546	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG1-17	Trichloroethene	REG	10/11/2016			407843001	GEL	VOA	79016	SW846-8260B	0.79	ug/L	=		1	S		10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG1-16	Trichloroethene	REG	10/21/2015			383811001	GEL	VOA	79016	SW846-8260B	0.79	ug/L	=		1	S		10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG3-15	Radium-226	REG	4/21/2015			371543001	GEL	RADS	13982633	Alpha Spectroscopy	0.818	pCi/L	UJ		0.614		0.57	5/6/2015		0.585	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-14	Trichloroethene	REG	7/15/2014			352705003	GEL	VOA	79016	SW846-8260B	0.82	ug/L	=		1	S		7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387DSG4-15	Trichloroethene	FR	7/16/2015			377439007	GEL	VOA	79016	SW846-8260B	0.82	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-17	Radium-226	REG	10/11/2016			407843001	GEL	RADS	13982633	AN-1418	0.826	pCi/L	=		0.406		0.553	11/3/2016		0.554	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG2-17	Trichloroethene	REG	1/4/2017			413720007	GEL	VOA	79016	SW846-8260B	0.83	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387DSG1-15	Trichloroethene	FR	10/23/2014			359802003	GEL	VOA	79016	SW846-8260B	0.84	ug/L	J		1	S		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-19	Bromide	REG	1/22/2019			469611019	GEL	ANION	24959679	SW846-9056	0.841	mg/L	=		0.2			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG2-19	Trichloroethene	REG	1/22/2019			469611019	GEL	VOA	79016	SW846-8260B	0.85	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG4-15	Trichloroethene	REG	7/16/2015			377439009	GEL	VOA	79016	SW846-8260B	0.88	ug/L	J		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG3-14	Trichloroethene	REG	4/8/2014			346275004	GEL	VOA	79016	SW846-8260B	0.91	ug/L	=		1	S		4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-17	Alpha activity	REG	10/11/2016			407843001	GEL	RADS	12587461	SW846-9310	0.967	pCi/L	=		5		3.23	11/1/2016		3.29	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG2-18	Nitrate as Nitrogen	REG	1/23/2018			442295013	GEL	ANION	N3338	SW846-9056	0.989	mg/L	=		0.2	S		1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-18	Alpha activity	REG	10/10/2017			434754017	GEL	RADS	12587461	SW846-9310	0.99	pCi/L	=		4.5		2.61	10/19/2017		2.63	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-19	Ethylbenzene	REG	7/16/2019			484877013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	1,2-Dichloroethane	REG	7/16/2019			484877013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Toluene	REG	7/16/2019			484877013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Chlorobenzene	REG	7/16/2019			484877013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Tetrachloroethene	REG	7/16/2019			484877013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	1,1,1,2-Tetrachloroethane	REG	7/16/2019			484877013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Chloroform	REG	7/16/2019			484877013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	1,1,2,2-Tetrachloroethane	REG	7/16/2019			484877013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	1,2-Dichlorobenzene	REG	7/16/2019			484877013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	1,2,3-Trichloropropane	REG	7/16/2019			484877013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Ethylbenzene	REG	4/17/2019			476794009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	1,2-Dichloroethane	REG	4/17/2019			476794009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	UY2	WG	MW387SG3-19	Toluene	REG	4/17/2019			476794009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Chlorobenzene	REG	4/17/2019			476794009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	UY2	WG	MW387SG3-19	Tetrachloroethene	REG	4/17/2019			476794009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	1,1,1,2-Tetrachloroethane	REG	4/17/2019			476794009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Chloroform	REG	4/17/2019			476794009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	1,1,2,2-Tetrachloroethane	REG	4/17/2019			476794009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	UY2	WG	MW387SG3-19	1,2-Dichlorobenzene	REG	4/17/2019			476794009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	1,2,3-Trichloropropane	REG	4/17/2019			476794009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-18	Ethylbenzene	REG	10/10/2017			434754017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	1,2-Dichloroethane	REG	10/10/2017			434754017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Toluene	REG	10/10/2017			434754017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Chlorobenzene	REG	10/10/2017			434754017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Tetrachloroethene	REG	10/10/2017			434754017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	1,1,1,2-Tetrachloroethane	REG	10/10/2017			434754017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Chloroform	REG	10/10/2017			434754017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	1,1,2,2-Tetrachloroethane	REG	10/10/2017			434754017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	1,2-Dichlorobenzene	REG	10/10/2017

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	U	WG	MW387SG2-19	1,2-Dichloroethane	REG	1/22/2019			469611019	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Toluene	REG	1/22/2019			469611019	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Chlorobenzene	REG	1/22/2019			469611019	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Tetrachloroethene	REG	1/22/2019			469611019	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	1,1,1,2-Tetrachloroethane	REG	1/22/2019			469611019	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Chloroform	REG	1/22/2019			469611019	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	1,1,2,2-Tetrachloroethane	REG	1/22/2019			469611019	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	1,2,3-Trichloropropane	REG	1/22/2019			469611019	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	1,2,3-Trichloropropane	REG	7/18/2018			454900001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-16	Ethylbenzene	REG	10/21/2015			383811001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	1,2-Dichloroethane	REG	10/21/2015			383811001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Toluene	REG	10/21/2015			383811001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Chlorobenzene	REG	10/21/2015			383811001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Tetrachloroethene	REG	10/21/2015			383811001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	1,1,1,2-Tetrachloroethane	REG	10/21/2015			383811001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Chloroform	REG	10/21/2015			383811001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387DSG4-15	1,2-Dichlorobenzene	FR	7/16/2015			377439007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Ethylbenzene	FR	7/16/2015			377439007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	1,2-Dichloroethane	FR	7/16/2015			377439007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Toluene	FR	7/16/2015			377439007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Chlorobenzene	FR	7/16/2015			377439007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Tetrachloroethene	FR	7/16/2015			377439007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	1,1,1,2-Tetrachloroethane	FR	7/16/2015			377439007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Chloroform	FR	7/16/2015			377439007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Ethylbenzene	REG	7/15/2014			352705003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	1,2-Dichloroethane	REG	7/15/2014			352705003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Toluene	REG	7/15/2014			352705003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Chlorobenzene	REG	7/15/2014			352705003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Tetrachloroethene	REG	7/15/2014			352705003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	1,1,1,2-Tetrachloroethane	REG	7/15/2014			352705003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Chloroform	REG	7/15/2014			352705003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	1,1,2,2-Tetrachloroethane	REG	7/15/2014			352705003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	1,2-Dichlorobenzene	REG	7/15/2014			352705003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	1,2,3-Trichloropropane	REG	7/15/2014			352705003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	1,2-Dichlorobenzene	REG	4/21/2015			371543001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Ethylbenzene	REG	4/21/2015			371543001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	1,2-Dichloroethane	REG	4/21/2015			371543001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Toluene	REG	4/21/2015			371543001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Chlorobenzene	REG	4/21/2015			371543001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Tetrachloroethene	REG	4/21/2015			371543001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	1,1,1,2-Tetrachloroethane	REG	4/21/2015			371543001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Chloroform	REG	4/21/2015			371543001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	1,1,2,2-Tetrachloroethane	REG	4/21/2015			371543001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	1,2-Dichlorobenzene	REG	4/21/2015			371543001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	1,2,3-Trichloropropane	REG	4/21/2015			371543001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Ethylbenzene	REG	1/12/2015			364787001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,2-Dichloroethane	REG	1/12/2015			364787001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Toluene	REG	1/12/2015			364787001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Chlorobenzene	REG	1/12/2015			364787001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Tetrachloroethene	REG	1/12/2015			364787001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,1,1,2-Tetrachloroethane	REG	1/12/2015			364787001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Chloroform	REG	1/12/2015			364787001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,1,2,2-Tetrachloroethane	REG	1/12/2015			364787001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,2-Dichlorobenzene	REG	1/12/2015			364787001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,2,3-Trichloropropane	REG	1/12/2015			364787001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Ethylbenzene	REG	4/8/2014			346275004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	1,2-Dichloroethane	REG	4/8/2014			346275004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Chlorobenzene	REG	4/8/2014			346275004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Tetrachloroethene	REG	4/8/2014			346275004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	1,1,1,2-Tetrachloroethane	REG	4/8/2014			346275004	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Chloroform	REG	4/8/2014			346275004	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	1,1,2,2-Tetrachloroethane	REG	4/8/2014			346275004	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	1,2-Dichlorobenzene	REG	4/8/2014			346275004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	1,2,3-Trichloropropane	REG	4/8/2014			346275004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Ethylbenzene	FR	10/23/2014			359802003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	1,2-Dichloroethane	FR	10/23/2014			359802003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Toluene	FR	10/23/2014			359802003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Chlorobenzene	FR	10/23/2014			359802003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Tetrachloroethene	FR	10/23/2014			359802003	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	1,1,1,2-Tetrachloroethane	FR	10/23/2014			359802003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Chloroform	FR	10/23/2014			359802003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	1,1,2,2-Tetrachloroethane	FR	10/23/2014			359802003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	1,2-Dichlorobenzene	FR	10/23/2014			359802003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	1,2,3-Trichloropropane	FR	10/23/2014			359802003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Ethylbenzene	REG	10/23/2014			359802005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	1,2-Dichloroethane	REG	10/23/2014			359802005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Toluene	REG	10/23/2014			359802005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Chlorobenzene	REG	10/23/2014			359802005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Tetrachloroethene	REG	10/23/2014			359802005	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	1,1,1,2-Tetrachloroethane	REG	10/23/2014			359802005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Chloroform	REG	10/23/2014			359802005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	1,1,2,2-Tetrachloroethane	REG	10/23/2014			359802005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	1,2-Dichlorobenzene	REG	10/23/2014			359802005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	1,2,3-Trichloropropane	REG	10/23/2014			359802005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	U	WG	MW387SG4-17	Toluene	REG	7/18/2017			428258009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Chlorobenzene	REG	7/18/2017			428258009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Tetrachloroethene	REG	7/18/2017			428258009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	1,1,1,2-Tetrachloroethane	REG	7/18/2017			428258009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Chloroform	REG	7/18/2017			428258009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	1,1,2,2-Tetrachloroethane	REG	7/18/2017			428258009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	1,2-Dichlorobenzene	REG	7/18/2017			428258009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	1,2,3-Trichloropropane	REG	7/18/2017			428258009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	Ethylbenzene	REG	7/19/2016			401986011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	1,2-Dichloroethane	REG	7/19/2016			401986011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Toluene	REG	7/19/2016			401986011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Chlorobenzene	REG	7/19/2016			401986011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Tetrachloroethene	REG	7/19/2016			401986011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	1,1,1,2-Tetrachloroethane	REG	7/19/2016			401986011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Chloroform	REG	7/19/2016			401986011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	1,1,2,2-Tetrachloroethane	REG	7/19/2016			401986011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	1,2-Dichlorobenzene	REG	7/19/2016			401986011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	1,2,3-Trichloropropane	REG	7/19/2016			401986011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-15	1,2-Dichlorobenzene	REG	7/16/2015			377439009	GEL	SVOA	95501	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Ethylbenzene	REG	7/16/2015			377439009	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	1,2-Dichloroethane	REG	7/16/2015			377439009	GEL	VOA	107062	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Toluene	REG	7/16/2015			377439009	GEL	VOA	108883	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Chlorobenzene	REG	7/16/2015			377439009	GEL	VOA	108907	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Tetrachloroethene	REG	7/16/2015			377439009	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	1,1,1,2-Tetrachloroethane	REG	7/16/2015			377439009	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Chloroform	REG	7/16/2015			377439009	GEL	VOA	67663	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	1,1,2,2-Tetrachloroethane	REG	7/16/2015			377439009	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	1,2,3-Trichloropropane	REG	7/16/2015			377439009	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-16	1,1,2,2-Tetrachloroethane	REG	10/21/2015			383811001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	1,2-Dichlorobenzene	REG	10/21/2015			383811001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	1,2,3-Trichloropropane	REG	10/21/2015			383811001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387DSG4-15	1,1,2,2-Tetrachloroethane	FR	7/16/2015			377439007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	1,2,3-Trichloropropane	FR	7/16/2015			377439007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-16	1,2-Dichloroethane	REG	4/12/2016			395116001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Toluene	REG	4/12/2016			395116001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Chlorobenzene	REG	4/12/2016			395116001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Tetrachloroethene	REG	4/12/2016			395116001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	1,1,1,2-Tetrachloroethane	REG	4/12/2016			395116001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Chloroform	REG	4/12/2016			395116001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	1,1,2,2-Tetrachloroethane	REG	4/12/2016			395116001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	1,2-Dichlorobenzene	REG	4/12/2016			395116001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	1,2,3-Trichloropropane	REG	4/12/2016			395116001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Ethylbenzene	REG	4/12/2016			395116001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-19	Styrene	REG	1/22/2019			469611019	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	cis-1,3-Dichloropropene	REG	1/22/2019			469611019	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Bromomethane	REG	1/22/2019			469611019	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Dibromomethane	REG	1/22/2019			469611019	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Chloroethane	REG	1/22/2019			469611019	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Bromoform	REG	1/22/2019			469611019	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	1,1-Dichloroethene	REG	1/22/2019			469611019	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	1,1,2-Trichloroethane	REG	1/22/2019			469611019	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Styrene	REG	10/16/2018			461934009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	cis-1,3-Dichloropropene	REG	10/16/2018			461934009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Bromomethane	REG	10/16/2018			461934009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Dibromomethane	REG	10/16/2018			461934009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Chloroethane	REG	10/16/2018			461934009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Bromoform	REG	10/16/2018			461934009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	1,1-Dichloroethene	REG	10/16/2018			461934009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	1,1,2-Trichloroethane	REG	10/16/2018			461934009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Bromoform	REG	1/23/2018			442295013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	1,1-Dichloroethene	REG	1/23/2018			442295013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	1,1,2-Trichloroethane	REG	1/23/2018			442295013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Styrene	REG	4/18/2018			448375009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	cis-1,3-Dichloropropene	REG	4/18/2018			448375009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	LU	WG	MW387SG3-18	Bromomethane	REG	4/18/2018			448375009	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Dibromomethane	REG	4/18/2018			448375009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Chloroethane	REG	4/18/2018			448375009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Bromoform	REG	4/18/2018			448375009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	1,1-Dichloroethene	REG	4/18/2018			448375009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	1,1,2-Trichloroethane	REG	4/18/2018			448375009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Styrene	REG	1/23/2018			442295013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442295013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Bromomethane	REG	1/23/2018			442295013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Dibromomethane	REG	1/23/2018			442295013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Chloroethane	REG	1/23/2018			442295013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Styrene	REG	7/18/2018			454900001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	cis-1,3-Dichloropropene	REG	7/18/2018			454900001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Bromomethane	REG	7/18/2018			454900001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Dibromomethane	REG	7/18/2018			454900001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Chloroethane	REG	7/18/2018			454900001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Bromoform	REG	7/18/2018			454900001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	1,1-Dichloroethene	REG	7/18/2018			454900001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	1,1,2-Trichloroethane	REG	7/18/2018			454900001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-18	Styrene	REG	10/10/2017			434754017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	cis-1,3-Dichloropropene	REG	10/10/2017			434754017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	U	WG	MW387SG1-16	1,1-Dichloroethene	REG	10/21/2015			383811001	GEL	VOA	75354	SW846-8260B	1	ug/L			1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	1,1,2-Trichloroethane	REG	10/21/2015			383811001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387DSG4-15	1,1,2-Trichloroethane	FR	7/16/2015			377439007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Bromoform	FR	7/16/2015			377439007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	1,1-Dichloroethene	FR	7/16/2015			377439007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Bromomethane	REG	7/15/2014			352705003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Dibromomethane	REG	7/15/2014			352705003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Chloroethane	REG	7/15/2014			352705003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Bromoform	REG	7/15/2014			352705003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	1,1-Dichloroethene	REG	7/15/2014			352705003	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	1,1,2-Trichloroethane	REG	7/15/2014			352705003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Styrene	REG	7/15/2014			352705003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	cis-1,3-Dichloropropene	REG	7/15/2014			352705003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Styrene	REG	4/21/2015			371543001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	cis-1,3-Dichloropropene	REG	4/21/2015			371543001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Bromomethane	REG	4/21/2015			371543001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Dibromomethane	REG	4/21/2015			371543001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Chloroethane	REG	4/21/2015			371543001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Bromoform	REG	4/21/2015			371543001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	1,1-Dichloroethene	REG	4/21/2015			371543001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	1,1,2-Trichloroethane	REG	4/21/2015			371543001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Styrene	REG	1/12/2015			364787001	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	cis-1,3-Dichloropropene	REG	1/12/2015			364787001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Bromomethane	REG	1/12/2015			364787001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Dibromomethane	REG	1/12/2015			364787001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Chloroethane	REG	1/12/2015			364787001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Bromoform	REG	1/12/2015			364787001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,1-Dichloroethene	REG	1/12/2015			364787001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,1,2-Trichloroethane	REG	1/12/2015			364787001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	1,1-Dichloroethene	REG	1/21/2014			C14021017001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	1,1,2-Trichloroethane	REG	1/21/2014			C14021017001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Total Organic Carbon (TOC)	REG	1/21/2014			C14021017001	PGDP	WETCHEM	9997	SW846-9060	1	mg/L	=	W	1			1/28/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Styrene	REG	10/23/2014			359802005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	cis-1,3-Dichloropropene	REG	10/23/2014			359802005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Bromomethane	REG	10/23/2014			359802005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Dibromomethane	REG	10/23/2014			359802005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Chloroethane	REG	10/23/2014			359802005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Bromoform	REG	10/23/2014			359802005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	1,1-Dichloroethene	REG	10/23/2014			359802005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	1,1,2-Trichloroethane	REG	10/23/2014			359802005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Styrene	FR	10/23/2014			359802003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	cis-1,3-Dichloropropene	FR	10/23/2014			359802003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Bromomethane	FR	10/23/2014			359802003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Dibromomethane	FR	10/23/2014			359802003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Chloroethane	FR	10/23/2014			359802003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Bromoform	FR	10/23/2014			359802003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	1,1-Dichloroethene	FR	10/23/2014			359802003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	1,1,2-Trichloroethane	FR	10/23/2014			359802003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Styrene	REG	4/8/2014			346275004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	cis-1,3-Dichloropropene	REG	4/8/2014			346275004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Bromomethane	REG	4/8/2014			346275004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Dibromomethane	REG	4/8/2014			346275004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Chloroethane	REG	4/8/2014			346275004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Bromoform	REG	4/8/2014			346275004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	1,1-Dichloroethene	REG	4/8/2014			346275004	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	1,1,2-Trichloroethane	REG	4/8/2014			346275004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-17	Styrene	REG	4/20/2017			421278013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	cis-1,3-Dichloropropene	REG	4/20/2017			421278013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Bromomethane	REG	4/20/2017			421278013	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Dibromomethane	REG	4/20/2017			421278013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Chloroethane	REG	4/20/2017			421278013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Bromoform	REG	4/20/2017			421278013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	1,1-Dichloroethene	REG	4/20/2017			421278013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	1,1,2-Trichloroethane	REG	4/20/2017			421278013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-17	Styrene	REG	10/11/2016			407843001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	cis-1,3-Dichloropropene	REG	10/11/2016			407843001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Bromomethane	REG	10/11/2016			407843001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Dibromomethane	REG	10/11/2016			407843001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Chloroethane	REG	10/11/2016			407843001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Bromoform	REG	10/11/2016			407843001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	1,1-Dichloroethene	REG	10/11/2016			407843001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	1,1,2-Trichloroethane	REG	10/11/2016			407843001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Styrene	REG	1/5/2016			388711013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	cis-1,3-Dichloropropene	REG	1/5/2016			388711013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Bromomethane	REG	1/5/2016			388711013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Dibromomethane	REG	1/5/2016			388711013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Chloroethane	REG	1/5/2016			388711013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Bromoform	REG	1/5/2016			388711013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	1,1-Dichloroethene	REG	1/5/2016			388711013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	1,1,2-Trichloroethane	REG	1/5/2016			388711013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-17	Bromomethane	REG	1/4/2017			413720007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Dibromomethane	REG	1/4/2017			413720007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Chloroethane	REG	1/4/2017			413720007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Bromoform	REG	1/4/2017			413720007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	1,1-Dichloroethene	REG	1/4/2017			413720007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/5/2017

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	U	WG	MW387SG2-19	Dibromochloromethane	REG	1/22/2019			469611019	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Carbon tetrachloride	REG	1/22/2019			469611019	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	1,1,1-Trichloroethane	REG	1/22/2019			469611019	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Chloromethane	REG	1/22/2019			469611019	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Vinyl chloride	REG	1/22/2019			469611019	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Trichlorofluoromethane	REG	1/22/2019			469611019	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	1,2-Dichloropropane	REG	1/22/2019			469611019	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Dibromochloromethane	REG	10/16/2018			461934009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Carbon tetrachloride	REG	10/16/2018			461934009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	1,1,1-Trichloroethane	REG	10/16/2018			461934009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Chloromethane	REG	10/16/2018			461934009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Vinyl chloride	REG	10/16/2018			461934009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Trichlorofluoromethane	REG	10/16/2018			461934009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	1,2-Dichloropropane	REG	10/16/2018			461934009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Dibromochloromethane	REG	7/18/2018			454900001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Carbon tetrachloride	REG	7/18/2018			454900001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454900001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Chloromethane	REG	7/18/2018			454900001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Vinyl chloride	REG	7/18/2018			454900001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Trichlorofluoromethane	REG	7/18/2018			454900001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	1,2-Dichloropropane	REG	7/18/2018			454900001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Dibromochloromethane	REG	4/18/2018			448375009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	LU	WG	MW387SG3-18	Carbon tetrachloride	REG	4/18/2018			448375009	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	LU	WG	MW387SG3-18	1,1,1-Trichloroethane	REG	4/18/2018			448375009	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Chloromethane	REG	4/18/2018			448375009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Vinyl chloride	REG	4/18/2018			448375009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	LU	WG	MW387SG3-18	Trichlorofluoromethane	REG	4/18/2018			448375009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	1,2-Dichloropropane	REG	4/18/2018			448375009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Dibromochloromethane	REG	1/23/2018			442295013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Carbon tetrachloride	REG	1/23/2018			442295013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	1,1,1-Trichloroethane	REG	1/23/2018			442295013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Chloromethane	REG	1/23/2018			442295013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Vinyl chloride	REG	1/23/2018			442295013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Trichlorofluoromethane	REG	1/23/2018			442295013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	1,2-Dichloropropane	REG	1/23/2018			442295013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-17	Dibromochloromethane	REG	4/20/2017			421278013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Carbon tetrachloride	REG	4/20/2017			421278013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	1,1,1-Trichloroethane	REG	4/20/2017			421278013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Chloromethane	REG	4/20/2017			421278013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Vinyl chloride	REG	4/20/2017			421278013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Trichlorofluoromethane	REG	4/20/2017			421278013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	1,2-Dichloropropane	REG	4/20/2017			421278013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-17	Carbon tetrachloride	REG	10/11/2016			407843001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	1,1,1-Trichloroethane	REG	10/11/2016			407843001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Chloromethane	REG	10/11/2016			407843001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Vinyl chloride	REG	10/11/2016			407843001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Trichlorofluoromethane	REG	10/11/2016			407843001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	1,2-Dichloropropane	REG	10/11/2016			407843001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Dibromochloromethane	REG	10/11/2016			407843001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Dibromochloromethane	REG	1/5/2016			388711013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Carbon tetrachloride	REG	1/5/2016			388711013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	1,1,1-Trichloroethane	REG	1/5/2016			388711013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Chloromethane	REG	1/5/2016			388711013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Vinyl chloride	REG	1/5/2016			388711013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Trichlorofluoromethane	REG	1/5/2016			388711013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	1,2-Dichloropropane	REG	1/5/2016			388711013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-17	Trichlorofluoromethane	REG	7/18/2017			428258009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	1,2-Dichloropropane	REG	7/18/2017			428258009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Dibromochloromethane	REG	10/10/2017			434754017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Carbon tetrachloride	REG	10/10/2017			434754017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	1,1,1-Trichloroethane	REG	10/10/2017			434754017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Chloromethane	REG	10/10/2017			434754017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Vinyl chloride	REG	10/10/2017			434754017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Trichlorofluoromethane	REG	10/10/2017			434754017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	1,2-Dichloropropane	REG	10/10/2017			434754017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Dibromochloromethane	REG	1/4/2017			413720007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Carbon tetrachloride	REG	1/4/2017			413720007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	1,1,1-Trichloroethane	REG	1/4/2017			413720007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Chloromethane	REG	1/4/2017			413720007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Vinyl chloride	REG	1/4/2017			413720007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Trichlorofluoromethane	REG	1/4/2017			413720007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	1,2-Dichloropropane	REG	1/4/2017			413720007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Dibromochloromethane	REG	7/18/2017			428258009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Carbon tetrachloride	REG	7/18/2017			428258009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	1,1,1-Trichloroethane	REG	7/18/2017			428258009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Chloromethane	REG	7/18/2017			428258009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Vinyl chloride	REG	7/18/2017			428258009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-15	Dibromochloromethane	REG	1/12/2015			364787001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Carbon tetrachloride	REG	1/12/2015			364787001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,1,1-Trichloroethane	REG	1/12/2015			364787001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Chloromethane	REG	1/12/2015			364787001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Vinyl chloride	REG	1/12/2015			364787001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Trichlorofluoromethane	REG	1/12/2015			364787001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,2-Dichloropropane	REG	1/12/2015			364787001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Dibromochloromethane	FR	10/23/2014			359802003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	U	WG	MW387DSG4-15	Vinyl chloride	FR	7/16/2015			377439007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-16	1,1,1-Trichloroethane	REG	10/21/2015			383811001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Chloromethane	REG	10/21/2015			383811001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Vinyl chloride	REG	10/21/2015			383811001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Trichlorofluoromethane	REG	10/21/2015			383811001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	1,2-Dichloropropane	REG	10/21/2015			383811001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387DSG4-15	Trichloroethene	FR	7/16/2015			377439007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	1,2-Dichloropropane	FR	7/16/2015			377439007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Dibromochloromethane	REG	4/21/2015			371543001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Carbon tetrachloride	REG	4/21/2015			371543001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	1,1,1-Trichloroethane	REG	4/21/2015			371543001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Chloromethane	REG	4/21/2015			371543001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Vinyl chloride	REG	4/21/2015			371543001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Trichlorofluoromethane	REG	4/21/2015			371543001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	1,2-Dichloropropane	REG	4/21/2015			371543001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-16	Dibromochloromethane	REG	7/19/2016			401986011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Carbon tetrachloride	REG	7/19/2016			401986011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Chloromethane	REG	7/19/2016			401986011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Vinyl chloride	REG	7/19/2016			401986011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	1,2-Dichloropropane	REG	7/19/2016			401986011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Dibromochloromethane	REG	4/12/2016			395116001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Carbon tetrachloride	REG	4/12/2016			395116001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	1,1,1-Trichloroethane	REG	4/12/2016			395116001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Chloromethane	REG	4/12/2016			395116001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Vinyl chloride	REG	4/12/2016			395116001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Trichlorofluoromethane	REG	4/12/2016			395116001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	1,2-Dichloropropane	REG	4/12/2016			395116001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-18	trans-1,3-Dichloropropene	REG	10/10/2017			434754017	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	1,4-Dichlorobenzene	REG	10/10/2017			434754017	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	1,2-Dibromoethane	REG	10/10/2017			434754017	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	cis-1,2-Dichloroethene	REG	10/10/2017			434754017	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	trans-1,2-Dichloroethene	REG	10/10/2017			434754017	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Benzene	REG	10/10/2017			434754017	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Bromochloromethane	REG	10/10/2017			434754017	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Bromodichloromethane	REG	10/10/2017			434754017	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	1,1-Dichloroethane	REG	10/10/2017			434754017	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	1,4-Dichlorobenzene	REG	1/4/2017			413720007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	trans-1,3-Dichloropropene	REG	1/4/2017			413720007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	1,2-Dibromoethane	REG	1/4/2017			413720007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Bromochloromethane	REG	1/4/2017			413720007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Bromodichloromethane	REG	1/4/2017			413720007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	1,1-Dichloroethane	REG	1/4/2017			413720007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	cis-1,2-Dichloroethene	REG	1/4/2017			413720007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	trans-1,2-Dichloroethene	REG	1/4/2017			413720007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Benzene	REG	1/4/2017			413720007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	trans-1,3-Dichloropropene	REG	7/18/2017			428258009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	1,4-Dichlorobenzene	REG	7/18/2017			428258009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	1,2-Dibromoethane	REG	7/18/2017			428258009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	cis-1,2-Dichloroethene	REG	7/18/2017			428258009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	trans-1,2-Dichloroethene	REG	7/18/2017			428258009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Benzene	REG	7/18/2017			428258009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Bromochloromethane	REG	7/18/2017			428258009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	1,1-Dichloroethane	REG	7/18/2017			428258009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Bromodichloromethane	REG	7/18/2017			428258009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-18	trans-1,3-Dichloropropene	REG	7/18/2018			454900001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	UY2	WG	MW387SG4-18	1,4-Dichlorobenzene	REG	7/18/2018			454900001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	1,2-Dibromoethane	REG	7/18/2018			454900001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	cis-1,2-Dichloroethene	REG	7/18/2018			454900001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	trans-1,2-Dichloroethene	REG	7/18/2018			454900001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Benzene	REG	7/18/2018			454900001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Bromochloromethane	REG	7/18/2018			454900001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Bromodichloromethane	REG	7/18/2018			454900001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	1,1-Dichloroethane	REG	7/18/2018			454900001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	1,1-Dichloroethane	REG	1/23/2018			442295013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	trans-1,3-Dichloropropene	REG	4/18/2018			448375009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	1,4-Dichlorobenzene	REG	4/18/2018			448375009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	1,2-Dibromoethane	REG	4/18/2018			448375009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	cis-1,2-Dichloroethene	REG	4/18/2018			448375009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	trans-1,2-Dichloroethene	REG	4/18/2018			448375009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Benzene	REG	4/18/2018			448375009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Bromochloromethane	REG	4/18/2018			448375009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Bromodichloromethane	REG	4/18/2018			448375009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	1,1-Dichloroethane	REG	4/18/2018			448375009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Benzene	REG	1/23/2018			442295013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Bromochloromethane	REG	1/23/2018			442295013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Bromodichloromethane	REG	1/23/2018			442295013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	trans-1,3-Dichloropropene	REG	1/23/2018			442295013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	1,4-Dichlorobenzene	REG	1/23/2018			442295013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	1,2-Dibromoethane	REG	1/23/2018			442295013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	cis-1,2-Dichloroethene	REG	1/23/2018			442295013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	trans-1,2-Dichloroethene	REG	1/23/2018			442295013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	1,4-Dichlorobenzene	REG	1/22/2019			469611019	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	trans-1,3-Dichloropropene	REG	1/22/2019			469611019	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2019		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	U	WG	MW387SG1-15	1,1-Dichloroethane	REG	4/21/2015			371543001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	trans-1,3-Dichloropropene	REG	1/12/2015			364787001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,4-Dichlorobenzene	REG	1/12/2015			364787001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,2-Dibromoethane	REG	1/12/2015			364787001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	trans-1,2-Dichloroethene	REG	1/12/2015			364787001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Benzene	REG	1/12/2015			364787001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Bromochloromethane	REG	1/12/2015			364787001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Bromodichloromethane	REG	1/12/2015			364787001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	1,1-Dichloroethane	REG	1/12/2015			364787001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	trans-1,3-Dichloropropene	FR	10/23/2014			359802003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	1,4-Dichlorobenzene	FR	10/23/2014			359802003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	1,2-Dibromoethane	FR	10/23/2014			359802003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	trans-1,2-Dichloroethene	FR	10/23/2014			359802003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Benzene	FR	10/23/2014			359802003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Bromochloromethane	FR	10/23/2014			359802003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Bromodichloromethane	FR	10/23/2014			359802003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	1,1-Dichloroethane	FR	10/23/2014			359802003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	trans-1,3-Dichloropropene	REG	10/23/2014			359802005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	1,4-Dichlorobenzene	REG	10/23/2014			359802005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	1,2-Dibromoethane	REG	10/23/2014			359802005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	trans-1,2-Dichloroethene	REG	10/23/2014			359802005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Benzene	REG	10/23/2014			359802005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Bromochloromethane	REG	10/23/2014			359802005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Bromodichloromethane	REG	10/23/2014			359802005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	1,1-Dichloroethane	REG	10/23/2014			359802005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	cis-1,2-Dichloroethene	REG	1/21/2014			C1402101700[1	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	trans-1,2-Dichloroethene	REG	1/21/2014			C1402101700[1	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	1,1-Dichloroethane	REG	1/21/2014			C1402101700[1	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	trans-1,3-Dichloropropene	REG	4/8/2014			346275004	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	1,4-Dichlorobenzene	REG	4/8/2014			346275004	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	1,2-Dibromoethane	REG	4/8/2014			346275004	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	cis-1,2-Dichloroethene	REG	4/8/2014			346275004	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	trans-1,2-Dichloroethene	REG	4/8/2014			346275004	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Benzene	REG	4/8/2014			346275004	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Bromochloromethane	REG	4/8/2014			346275004	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Bromodichloromethane	REG	4/8/2014			346275004	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	1,1-Dichloroethane	REG	4/8/2014			346275004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-17	trans-1,3-Dichloropropene	REG	10/11/2016			407843001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	1,4-Dichlorobenzene	REG	10/11/2016			407843001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	1,2-Dibromoethane	REG	10/11/2016			407843001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	cis-1,2-Dichloroethene	REG	10/11/2016			407843001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	trans-1,2-Dichloroethene	REG	10/11/2016			407843001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	Benzene	REG	10/11/2016			407843001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	Bromochloromethane	REG	10/11/2016			407843001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	Bromodichloromethane	REG	10/11/2016			407843001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	1,1-Dichloroethane	REG	10/11/2016			407843001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	trans-1,3-Dichloropropene	REG	4/20/2017			421278013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	1,4-Dichlorobenzene	REG	4/20/2017			421278013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	1,2-Dibromoethane	REG	4/20/2017			421278013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	cis-1,2-Dichloroethene	REG	4/20/2017			421278013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	trans-1,2-Dichloroethene	REG	4/20/2017			421278013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Benzene	REG	4/20/2017			421278013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Bromochloromethane	REG	4/20/2017			421278013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Bromodichloromethane	REG	4/20/2017			421278013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	1,1-Dichloroethane	REG	4/20/2017			421278013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	trans-1,3-Dichloropropene	REG	7/19/2016			401986011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	1,4-Dichlorobenzene	REG	7/19/2016			401986011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	1,2-Dibromoethane	REG	7/19/2016			401986011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	cis-1,2-Dichloroethene	REG	7/19/2016			401986011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	trans-1,2-Dichloroethene	REG	7/19/2016			401986011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Benzene	REG	7/19/2016			401986011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Bromochloromethane	REG	7/19/2016			401986011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Bromodichloromethane	REG	7/19/2016			401986011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	1,1-Dichloroethane	REG	7/19/2016			401986011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	trans-1,3-Dichloropropene	REG	1/5/2016			388711013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	1,4-Dichlorobenzene	REG	1/5/2016			388711013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	1,2-Dibromoethane	REG	1/5/2016			388711013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	cis-1,2-Dichloroethene	REG	1/5/2016			388711013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	trans-1,2-Dichloroethene	REG	1/5/2016			388711013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Benzene	REG	1/5/2016			388711013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Bromochloromethane	REG	1/5/2016			388711013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Bromodichloromethane	REG	1/5/2016			388711013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	1,1-Dichloroethane	REG	1/5/2016			388711013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	trans-1,3-Dichloropropene	REG	10/21/2015			383811001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	1,4-Dichlorobenzene	REG	10/21/2015			383811001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	1,2-Dibromoethane	REG	10/21/2015			383811001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	cis-1,2-Dichloroethene	REG	10/21/2015			383811001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	trans-1,2-Dichloroethene	REG	10/21/2015			383811001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Benzene	REG	10/21/2015			383811001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-14	trans-1,3-Dichloropropene	REG	7/15/2014			352705003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	1,4-Dichlorobenzene	REG	7/15/2014			352705003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	1,2-Dibromoethane	REG	7/15/2014			352705003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	trans-1,2-Dichloroethene	REG	7/15/2014			352705003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Benzene	REG	7/15/2014			352705003	G

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387		WG	MW387SG1-16	Nitrate as Nitrogen	REG	10/21/2015			383811001	GEL	ANION	N3338	SW846-9056	1.09	mg/L	=		0.4			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG2-14	Nitrate as Nitrogen	REG	1/21/2014			C1402101700 1	PGDP	ANION	N3338	SW846-9056	1.1	mg/L	=		1			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-16	Nitrate as Nitrogen	REG	7/19/2016			401986011	GEL	ANION	N3338	SW846-9056	1.11	mg/L	=		0.5			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG3-18	Total Organic Carbon (TOC)	REG	4/18/2018			448375009	GEL	WETCHEM	N997	SW846-9060A	1.13	mg/L	=		2			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG2-16	Total Organic Carbon (TOC)	REG	1/5/2016			388711013	GEL	WETCHEM	N997	SW846-9060A	1.13	mg/L	=		2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG2-17	Total Organic Carbon (TOC)	REG	1/4/2017			413720007	GEL	WETCHEM	N997	SW846-9060A	1.14	mg/L	=		2			1/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG4-14	Nitrate as Nitrogen	REG	7/15/2014			352705003	GEL	ANION	N3338	SW846-9056	1.14	mg/L	=		0.1			7/16/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-16	Radium-226	REG	4/12/2016			395116001	GEL	RADS	13982633	AN-1418	1.15	pCi/L	=		0.247		0.627	5/5/2016		0.628	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG2-17	Nitrate as Nitrogen	REG	1/4/2017			413720007	GEL	ANION	N3338	SW846-9056	1.16	mg/L	=		0.5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG3-19	Potassium	REG	4/17/2019			476794009	GEL	METAL	7440097	SW846-6020	1.17	mg/L	=		0.3	S		5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-18	Trichloroethene	REG	1/23/2018			442295013	GEL	VOA	79016	SW846-8260B	1.17	ug/L	=		1	I		1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387DSG4-15	Total Organic Carbon (TOC)	FR	7/16/2015			377439007	GEL	WETCHEM	N997	SW846-9060A	1.18	mg/L	=		2			8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG3-19	Total Organic Carbon (TOC)	REG	4/17/2019			476794009	GEL	WETCHEM	N997	SW846-9060A	1.19	mg/L	=		2			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-16	Nitrate as Nitrogen	REG	1/5/2016			388711013	GEL	ANION	N3338	SW846-9056	1.19	mg/L	=		0.5			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	BJ	WG	MW387SG4-18	Total Organic Carbon (TOC)	REG	7/18/2018			454900001	GEL	WETCHEM	N997	SW846-9060A	1.2	mg/L	U		2			7/27/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG1-17	Total Organic Carbon (TOC)	REG	10/11/2016			407843001	GEL	WETCHEM	N997	SW846-9060A	1.2	mg/L	=		2			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-19	Nitrate as Nitrogen	REG	7/16/2019			484877013	GEL	ANION	N3338	SW846-9056	1.2	mg/L	=		0.1			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-15	Nitrate as Nitrogen	REG	1/12/2015			364787001	GEL	ANION	N3338	SW846-9056	1.2	mg/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-18	Potassium	REG	4/18/2018			448375009	GEL	METAL	7440097	SW846-6020	1.22	mg/L	=		0.3	S		5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-18	Nitrate as Nitrogen	REG	10/10/2017			434754017	GEL	ANION	N3338	SW846-9056	1.22	mg/L	=		0.5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG4-18	Nitrate as Nitrogen	REG	7/18/2018			454900001	GEL	ANION	N3338	SW846-9056	1.24	mg/L	=		0.1			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387DSG1-15	Nitrate as Nitrogen	FR	10/23/2014			359802003	GEL	ANION	N3338	SW846-9056	1.24	mg/L	=		1			10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-19	Total Organic Carbon (TOC)	REG	7/16/2019			484877013	GEL	WETCHEM	N997	SW846-9060A	1.25	mg/L	=		2			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-16	Potassium	REG	4/12/2016			395116001	GEL	METAL	7440097	SW846-6020	1.25	mg/L	=		0.3	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG1-19	Total Organic Carbon (TOC)	REG	10/16/2018			461934009	GEL	WETCHEM	N997	SW846-9060A	1.26	mg/L	=		2			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-15	Nitrate as Nitrogen	REG	10/23/2014			359802005	GEL	ANION	N3338	SW846-9056	1.26	mg/L	=		1			10/25/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG1-15	Total Organic Carbon (TOC)	REG	10/23/2014			359802005	GEL	WETCHEM	N997	SW846-9060A	1.27	mg/L	=		2			11/10/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-16	Nitrate as Nitrogen	REG	4/12/2016			395116001	GEL	ANION	N3338	SW846-9056	1.27	mg/L	=		0.5			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387DSG1-15	Total Organic Carbon (TOC)	FR	10/23/2014			359802003	GEL	WETCHEM	N997	SW846-9060A	1.28	mg/L	=		2			11/10/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-17	Nitrate as Nitrogen	REG	7/18/2017			428258009	GEL	ANION	N3338	SW846-9056	1.28	mg/L	=		0.1			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG3-14	Total Organic Carbon (TOC)	REG	4/8/2014			346204010	GEL	WETCHEM	N997	SW846-9060	1.29	mg/L	=		1			4/17/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	BJ	WG	MW387SG3-17	Total Organic Carbon (TOC)	REG	4/20/2017			421278013	GEL	WETCHEM	N997	SW846-9060A	1.29	mg/L	U		2			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG3-16	Total Organic Carbon (TOC)	REG	4/12/2016			395116001	GEL	WETCHEM	N997	SW846-9060A	1.29	mg/L	=		2			4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG2-18	Total Organic Carbon (TOC)	REG	1/23/2018			442295013	GEL	WETCHEM	N997	SW846-9060A	1.3	mg/L	=		2			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-14	Trichloroethene	REG	1/21/2014			C1402101700 1	PGDP	VOA	79016	SW846-8260B	1.3	ug/L	=		1	I		1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-17	Potassium	REG	4/20/2017			421278013	GEL	METAL	7440097	SW846-6020	1.32	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG2-19	Total Organic Carbon (TOC)	REG	1/22/2019			469611019	GEL	WETCHEM	N997	SW846-9060A	1.33	mg/L	=		2			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-19	Potassium	REG	1/22/2019			469611019	GEL	METAL	7440097	SW846-6020	1.33	mg/L	=		0.3			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-15	Nitrate as Nitrogen	REG	4/21/2015			371543001	GEL	ANION	N3338	SW846-9056	1.33	mg/L	=		0.5			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-18	Thorium-230	REG	1/23/2018			442295013	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.36	pCi/L	=		1.64		1.19	1/29/2018		1.22	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-19	Nitrate as Nitrogen	REG	4/17/2019			476794009	GEL	ANION	N3338	SW846-9056	1.39	mg/L	=		0.1			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG4-14	Total Organic Carbon (TOC)	REG	7/15/2014			352611007	GEL	WETCHEM	N997	SW846-9060	1.43	mg/L	=		2			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-15	Nitrate as Nitrogen	REG	7/16/2015			377439009	GEL	ANION	N3338	SW846-9056	1.43	mg/L	=		0.5			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Thorium-230	REG	7/15/2014			352611007	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.44	pCi/L	=		3.4		2.18	7/23/2014		2.22	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-18	Trichloroethene	REG	10/10/2017			434754017	GEL	VOA	79016	SW846-8260B	1.44	ug/L	=		1	I		10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG4-18	Potassium	REG	7/18/2018			454900001	GEL	METAL	7440097	SW846-6020	1.46	mg/L	=		0.3			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387DSG4-15	Nitrate as Nitrogen	FR	7/16/2015			377439007	GEL	ANION	N3338	SW846-9056	1.47	mg/L	=		0.5			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387DSG4-15	Potassium	FR	7/16/2015			377439007	GEL	METAL	7440097	SW846-6020	1.48	mg/L	=		0.3			8/10/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-17	Potassium	REG	7/18/2017			428258009	GEL	METAL	7440097	SW846-6020	1.49	mg/L	=		0.3			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Alpha activity	REG	4/20/2017			421278013	GEL	RADS	12587461	SW846-9310	1.49	pCi/L	=		4.81		2.77	5/11/2017		2.78	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-19	Alpha activity	REG	1/22/2019			469611019	GEL	RADS	12587461	SW846-9310	1.51	pCi/L	=		7.43		3.65	2/13/2019		3.66	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG4-15	Potassium	REG	7/16/2015			377439009	GEL	METAL	7440097	SW846-6020	1.53	mg/L	=		0.3			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-15	Potassium	REG	4/21/2015			371543001	GEL	METAL	7440097	SW846-6020	1.54	mg/L	=		0.3			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-19	Radium-226	REG	10/16/2018			461934009	GEL	RADS	13982633	AN-1418	1.55	pCi/L	=		0.511		0.717	11/7/2018		0.859	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-18	Nitrate as Nitrogen	REG	4/18/2018			448375009	GEL	ANION	N3338	SW846-9056	1.59	mg/L	=		0.5			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-18	Iron	REG	10/10/2017			434754017	GEL	METAL	7439896	SW846-6020	1.6	mg/L	=		0.1	I		11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG4-16	Potassium	REG	7/19/2016			401986011	GEL	METAL	7440097	SW846-6020	1.61	mg/L	=		0.3			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG1-16	Potassium	REG	10/21/2015			383811001	GEL	METAL	7440097	SW846-6020	1.64	mg/L	=		0.3			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-14	Potassium	REG	7/15/2014			352611007	GEL	METAL	7440097	SW846-6020	1.67	mg/L	U		0.3			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-16	Potassium	REG	1/5/2016			388711013	GEL	METAL	7440097	SW846-6020	1.69	mg/L	=		0.3			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-17	Trichloroethene	REG	7/18/2017			428258009	GEL	VOA	79016	SW846-8260B	1.7	ug/L	=		1	I		7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG4-19	Potassium	REG	7/16/2019			484877013	GEL	METAL	7440097	SW846-6020	1.73	mg/L	=		0.3			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG2-15	Total Organic Carbon (TOC)	REG	1/12/2015			364787001	GEL	WETCHEM	N997	SW846-9060A	1.75	mg/L	=		2			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-18	Potassium	REG	10/10/2017			434754017	GEL	METAL	7440097	SW846-6020	1.75	mg/L	=		0.3			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG1-17	Potassium	REG	10/11/2016			407843001	GEL	METAL	7440097	SW846-6020	1.78	mg/L	=		0.3			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387DSG1-15	Potassium	FR	10/23/2014			359802003	GEL	METAL	7440097	SW846-6020	1.81	mg/L	=		0.3			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-19	Nitrate as Nitrogen	REG	1/22/2019			469611019	GEL	ANION	N3338	SW846-9056	1.81	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-15	Potassium	REG	10/23/2014			359802005	GEL	METAL	7440097	SW846-6020	1.83	mg/L	=		0.3			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-14	Potassium	REG	1/21/2014			C1402101700 1	PGDP	METAL	7440097	SW846-6010B	1.83	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-16	Alpha activity	REG	4/12/2016			395116001	GEL	RADS	12587461	SW846-9310	1.83	pCi/L	=		5		2.92	5/6/2016		2.95	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG2-17	Potassium	REG	1/4/2017			413720007	GEL	METAL	7440097	SW846-6020	1.84	mg/L	=		0.3			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	J	WG	MW387SG1-18	Total Organic Carbon (TOC)	REG	10/10/2017			434754017	GEL	WETCHEM	N997	SW846-9060A	1.85	mg/L	=		2			10/21/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-18	Potassium	REG	1/23/2018			442295013	GEL	METAL	7440097	SW846-6020	1.88	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-14	Potassium	REG	4/8/2014			346204010	GEL	METAL	7440097	SW846-6020	1.89	mg/L	=		0.3			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-19	Potassium	REG	10/16/2018			461934009	GEL	METAL	7440097	SW846-6020	1.9	mg/L	=		0.3			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-14	Strontium-90	REG	4/8/2014			346204010	GEL	RADS	10098972	EPA-905.0	1.94	pCi/L	=		2.6		1.63	4/28/2014		1.66	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-18	Alpha activity	REG	4/18/2018			448375009	GEL	RADS	12587461	SW846-9310	1.95	pCi/L	=		9.19		5.08	5/5/2018		5.1	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-15	Potassium	REG	1/12/2015			364787001	GEL	METAL	7440097	SW846-6020	1.97	mg/L	=		0.3			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG3-17	Nitrate as Nitrogen	REG	4/20/2017			421278013	GEL	ANION	N3338	SW846-9056	1.99	mg/L	=		0.1	S		4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-14	Bromide	REG	1/21/2014			C1402101700 1	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	BJU	WG	MW387SG2-14	Iodide	REG	1/21/2014			C1402101700 1	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Vinyl chloride	REG	1/21/2014			C1402101700 1	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Thorium-230	REG	10/23/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	U	WG	MW387SG3-19	2-Hexanone	REG	4/17/2019			476794009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Iodomethane	REG	4/17/2019			476794009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Methylene chloride	REG	4/17/2019			476794009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	2-Butanone	REG	4/17/2019			476794009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-18	2-Hexanone	REG	10/10/2017			434754017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Iodomethane	REG	10/10/2017			434754017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Methylene chloride	REG	10/10/2017			434754017	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	2-Butanone	REG	10/10/2017			434754017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-18	2-Hexanone	REG	1/23/2018			442295013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Iodomethane	REG	1/23/2018			442295013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	Methylene chloride	REG	1/23/2018			442295013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-18	2-Butanone	REG	1/23/2018			442295013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	2-Hexanone	REG	4/18/2018			448375009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Iodomethane	REG	4/18/2018			448375009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	Methylene chloride	REG	4/18/2018			448375009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	2-Butanone	REG	4/18/2018			448375009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	2-Hexanone	REG	10/16/2018			461934009	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Iodomethane	REG	10/16/2018			461934009	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	Methylene chloride	REG	10/16/2018			461934009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	2-Butanone	REG	10/16/2018			461934009	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	2-Hexanone	REG	1/22/2019			469611019	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Iodomethane	REG	1/22/2019			469611019	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	Methylene chloride	REG	1/22/2019			469611019	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	2-Butanone	REG	1/22/2019			469611019	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	2-Hexanone	REG	7/18/2018			454900001	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Iodomethane	REG	7/18/2018			454900001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	Methylene chloride	REG	7/18/2018			454900001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	2-Butanone	REG	7/18/2018			454900001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-14	2-Hexanone	REG	7/15/2014			352705003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Iodomethane	REG	7/15/2014			352705003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	2-Butanone	REG	7/15/2014			352705003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	2-Hexanone	REG	4/21/2015			371543001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Iodomethane	REG	4/21/2015			371543001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Methylene chloride	REG	4/21/2015			371543001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	2-Butanone	REG	4/21/2015			371543001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	2-Hexanone	REG	1/12/2015			364787001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Iodomethane	REG	1/12/2015			364787001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Methylene chloride	REG	1/12/2015			364787001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	2-Butanone	REG	1/12/2015			364787001	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	2-Hexanone	REG	4/8/2014			346275004	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Iodomethane	REG	4/8/2014			346275004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Methylene chloride	REG	4/8/2014			346275004	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	2-Butanone	REG	4/8/2014			346275004	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	2-Hexanone	FR	10/23/2014			359802003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Iodomethane	FR	10/23/2014			359802003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Methylene chloride	FR	10/23/2014			359802003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	2-Butanone	FR	10/23/2014			359802003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	2-Hexanone	REG	10/23/2014			359802005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Iodomethane	REG	10/23/2014			359802005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Methylene chloride	REG	10/23/2014			359802005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	2-Butanone	REG	10/23/2014			359802005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Ethylbenzene	REG	1/21/2014			C14021017001	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Toluene	REG	1/21/2014			C14021017001	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Chlorobenzene	REG	1/21/2014			C14021017001	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	UY	WG	MW387SG2-14	Tetrachloroethene	REG	1/21/2014			C14021017001	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	1,1,1,2-Tetrachloroethane	REG	1/21/2014			C14021017001	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Chloroform	REG	1/21/2014			C14021017001	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Methylene chloride	REG	1/21/2014			C14021017001	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	1,1,2,2-Tetrachloroethane	REG	1/21/2014			C14021017001	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	1,2-Dichlorobenzene	REG	1/21/2014			C14021017001	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	1,2,3-Trichloropropane	REG	1/21/2014			C14021017001	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-17	2-Hexanone	REG	10/11/2016			407843001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Iodomethane	REG	10/11/2016			407843001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Methylene chloride	REG	10/11/2016			407843001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	2-Butanone	REG	10/11/2016			407843001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	2-Hexanone	REG	1/5/2016			388711013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Iodomethane	REG	1/5/2016			388711013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Methylene chloride	REG	1/5/2016			388711013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	2-Butanone	REG	1/5/2016			388711013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	2-Hexanone	REG	4/20/2017			421278013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Iodomethane	REG	4/20/2017			421278013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Methylene chloride	REG	4/20/2017			421278013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	2-Butanone	REG	4/20/2017			421278013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	2-Hexanone	REG	1/4/2017			413720007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Iodomethane	REG	1/4/2017			413720007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Methylene chloride	REG	1/4/2017			413720007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	2-Butanone	REG	1/4/2017			413720007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	2-Hexanone	REG	7/18/2017			428258009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Iodomethane	REG	7/18/2017			428258009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	Methylene chloride	REG	7/18/2017			428258009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	2-Butanone	REG	7/18/2017			428258009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	2-Butanone	REG	7/19/2016			401986011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	2-Hexanone	REG	7/19/2016			401986011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Iodomethane	REG	7/19/2016			401986011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-16	Methylene chloride	REG	7/19/2016			401986011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-15	2-Hexanone	REG	7/16/2015			377439009	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	U	WG	MW387DSG1-18	Acrolein	REG	10/10/2017			434754017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Vinyl acetate	REG	10/10/2017			434754017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/10/2017			434754017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Acetone	REG	10/10/2017			434754017	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-18	Carbon disulfide	REG	10/10/2017			434754017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-19	Acrolein	REG	4/17/2019			476794009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Vinyl acetate	REG	4/17/2019			476794009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Trans-1,4-Dichloro-2-butene	REG	4/17/2019			476794009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Acetone	REG	4/17/2019			476794009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Carbon disulfide	REG	4/17/2019			476794009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Acrolein	REG	7/16/2019			484877013	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Vinyl acetate	REG	7/16/2019			484877013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/16/2019			484877013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Acetone	REG	7/16/2019			484877013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Carbon disulfide	REG	7/16/2019			484877013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-15	Acrolein	REG	7/16/2015			377439009	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Vinyl acetate	REG	7/16/2015			377439009	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Trans-1,4-Dichloro-2-butene	REG	7/16/2015			377439009	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Acetone	REG	7/16/2015			377439009	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	Carbon disulfide	REG	7/16/2015			377439009	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-16	Acrolein	REG	10/21/2015			383811001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Vinyl acetate	REG	10/21/2015			383811001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Trans-1,4-Dichloro-2-butene	REG	10/21/2015			383811001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Acetone	REG	10/21/2015			383811001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-16	Carbon disulfide	REG	10/21/2015			383811001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387DSG4-15	Acrolein	FR	7/16/2015			377439007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Vinyl acetate	FR	7/16/2015			377439007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Trans-1,4-Dichloro-2-butene	FR	7/16/2015			377439007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Acetone	FR	7/16/2015			377439007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Carbon disulfide	FR	7/16/2015			377439007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Acrolein	REG	7/15/2014			352705003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Vinyl acetate	REG	7/15/2014			352705003	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Trans-1,4-Dichloro-2-butene	REG	7/15/2014			352705003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Acetone	REG	7/15/2014			352705003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Carbon disulfide	REG	7/15/2014			352705003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Acrolein	REG	4/21/2015			371543001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Vinyl acetate	REG	4/21/2015			371543001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Trans-1,4-Dichloro-2-butene	REG	4/21/2015			371543001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Acetone	REG	4/21/2015			371543001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Carbon disulfide	REG	4/21/2015			371543001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Acrolein	REG	1/12/2015			364787001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Vinyl acetate	REG	1/12/2015			364787001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Trans-1,4-Dichloro-2-butene	REG	1/12/2015			364787001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	Carbon disulfide	REG	1/12/2015			364787001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Styrene	REG	1/21/2014			C1402101700 1	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	cis-1,3-Dichloropropene	REG	1/21/2014			C1402101700 1	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Trans-1,4-Dichloro-2-butene	REG	1/21/2014			C1402101700 1	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Bromomethane	REG	1/21/2014			C1402101700 1	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Dibromomethane	REG	1/21/2014			C1402101700 1	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Chloroethane	REG	1/21/2014			C1402101700 1	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Carbon disulfide	REG	1/21/2014			C1402101700 1	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Bromoform	REG	1/21/2014			C1402101700 1	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Acrolein	REG	10/23/2014			359802005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Vinyl acetate	REG	10/23/2014			359802005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Trans-1,4-Dichloro-2-butene	REG	10/23/2014			359802005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Acetone	REG	10/23/2014			359802005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	Carbon disulfide	REG	10/23/2014			359802005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Acrolein	FR	10/23/2014			359802003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Vinyl acetate	FR	10/23/2014			359802003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Trans-1,4-Dichloro-2-butene	FR	10/23/2014			359802003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Acetone	FR	10/23/2014			359802003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	Carbon disulfide	FR	10/23/2014			359802003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Acrolein	REG	4/8/2014			346275004	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Vinyl acetate	REG	4/8/2014			346275004	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Trans-1,4-Dichloro-2-butene	REG	4/8/2014			346275004	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Acetone	REG	4/8/2014			346275004	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	Carbon disulfide	REG	4/8/2014			346275004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-17	Acrolein	REG	4/20/2017			421278013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Vinyl acetate	REG	4/20/2017			421278013	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/20/2017			421278013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG3-17	Acetone	REG	4/20/2017			421278013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG1-17	Acrolein	REG	10/11/2016			407843001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	LUY1	WG	MW387SG1-17	Vinyl acetate	REG	10/11/2016			407843001	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/11/2016			407843001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Acetone	REG	10/11/2016			407843001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-17	Carbon disulfide	REG	10/11/2016			407843001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Acrolein	REG	1/5/2016			388711013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Vinyl acetate	REG	1/5/2016			388711013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/5/2016			388711013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Acetone	REG	1/5/2016			388711013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	Carbon disulfide	REG	1/5/2016			388711013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-17	Acrolein	REG	1/4/2017			413720007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Vinyl acetate	REG	1/4/2017			413720007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/4/2017			413720007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	Acetone	REG	1/4/2017			413720007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387	U	WG	MW387DSG4-15	Acrylonitrile	FR	7/16/2015			377439007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-15	Acrylonitrile	REG	4/21/2015			371543001	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-16	Acrylonitrile	REG	7/19/2016			401986011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-16	Acrylonitrile	REG	4/12/2016			395116001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-18	4-Methyl-2-pentanone	REG	10/10/2017			434754017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-17	4-Methyl-2-pentanone	REG	1/4/2017			413720007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-17	4-Methyl-2-pentanone	REG	7/18/2017			428258009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG2-18	4-Methyl-2-pentanone	REG	1/23/2018			442295013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-18	4-Methyl-2-pentanone	REG	4/18/2018			448375009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG2-19	4-Methyl-2-pentanone	REG	1/22/2019			469611019	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-18	4-Methyl-2-pentanone	REG	7/18/2018			454900001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG1-19	4-Methyl-2-pentanone	REG	10/16/2018			461934009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	4-Methyl-2-pentanone	REG	7/16/2019			484877013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	4-Methyl-2-pentanone	REG	4/17/2019			476794009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-15	4-Methyl-2-pentanone	REG	4/21/2015			371543001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-15	4-Methyl-2-pentanone	REG	1/12/2015			364787001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG1-15	4-Methyl-2-pentanone	FR	10/23/2014			359802003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-15	4-Methyl-2-pentanone	REG	10/23/2014			359802005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	trans-1,3-Dichloropropene	REG	1/21/2014			C1402101700 1	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	1,4-Dichlorobenzene	REG	1/21/2014			C1402101700 1	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	1,2-Dibromoethane	REG	1/21/2014			C1402101700 1	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Benzene	REG	1/21/2014			C1402101700 1	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	UJ	WG	MW387SG2-14	Bromochloromethane	REG	1/21/2014			C1402101700 1	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Bromodichloromethane	REG	1/21/2014			C1402101700 1	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-14	4-Methyl-2-pentanone	REG	4/8/2014			346275004	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-17	4-Methyl-2-pentanone	REG	10/11/2016			407843001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-17	4-Methyl-2-pentanone	REG	4/20/2017			421278013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	U	WG	MW387SG4-16	4-Methyl-2-pentanone	REG	7/19/2016			401986011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-16	4-Methyl-2-pentanone	REG	1/5/2016			388711013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG4-14	4-Methyl-2-pentanone	REG	7/15/2014			352705003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-15	4-Methyl-2-pentanone	REG	7/16/2015			377439009	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG1-16	4-Methyl-2-pentanone	REG	10/21/2015			383811001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387DSG4-15	4-Methyl-2-pentanone	FR	7/16/2015			377439007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG3-16	4-Methyl-2-pentanone	REG	4/12/2016			395116001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG3-18	Trichloroethene	REG	4/18/2018			448375009	GEL	VOA	79016	SW846-8260B	5.05	ug/L	=		1	I		4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387DSG4-15	Total Organic Halides (TOX)	FR	7/16/2015			377439007	GEL	WETCHEM	N1003	SW846-9020B	5.62	ug/L	=		10	S		8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG2-16	Total Organic Halides (TOX)	REG	1/5/2016			388711013	GEL	WETCHEM	N1003	SW846-9020B	6.1	ug/L	=		10			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG4-16	Total Organic Halides (TOX)	REG	7/19/2016			401986011	GEL	WETCHEM	N1003	SW846-9020B	6.12	ug/L	=		10	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG2-18	Total Organic Halides (TOX)	REG	1/23/2018			442295013	GEL	WETCHEM	N1003	SW846-9020B	6.22	ug/L	=		10			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG4-15	Total Organic Halides (TOX)	REG	7/16/2015			377439009	GEL	WETCHEM	N1003	SW846-9020B	6.32	ug/L	=		10	S		8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG1-17	Total Organic Halides (TOX)	REG	10/11/2016			407843001	GEL	WETCHEM	N1003	SW846-9020B	6.56	ug/L	=		10	S		11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	BJ	WG	MW387SG3-19R	Total Organic Halides (TOX)	REG	5/29/2019			480527010	GEL	WETCHEM	N1003	SW846-9020B	6.82	ug/L	=		10			6/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG4-14	Total Organic Halides (TOX)	REG	7/15/2014			352611007	GEL	WETCHEM	N1003	SW846-9020B	6.92	ug/L	=		10	S		8/6/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG2-15	Chemical Oxygen Demand (COD)	REG	1/12/2015			364787001	GEL	WETCHEM	N179	EPA-410.4	7.88	mg/L	=		20	S		1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG4-19	Total Organic Halides (TOX)	REG	7/16/2019			484877013	GEL	WETCHEM	N1003	SW846-9020B	8.3	ug/L	=		10			8/8/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-19	Alpha activity	REG	7/16/2019			484877013	GEL	RADS	12587461	SW846-9310	8.43	pCi/L	=	8.1	11.6			8/1/2019	8.33		25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	J	WG	MW387SG1-15	Chemical Oxygen Demand (COD)	REG	10/23/2014			359802005	GEL	WETCHEM	N179	EPA-410.4	8.54	mg/L	=		20	S		10/31/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387DSG1-15	Total Organic Halides (TOX)	FR	10/23/2014			359802003	GEL	WETCHEM	N1003	SW846-9020B	8.86	ug/L	=		10	S		11/11/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG1-15	Total Organic Halides (TOX)	REG	10/23/2014			359802005	GEL	WETCHEM	N1003	SW846-9020B	9.22	ug/L	=		10	S		11/11/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	HJ	WG	MW387SG1-16	Total Organic Halides (TOX)	REG	10/21/2015			383811001	GEL	WETCHEM	N1003	SW846-9020B	9.76	ug/L	J		10	T		11/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG3-14	Chemical Oxygen Demand (COD)	REG	4/8/2014			346204010	GEL	WETCHEM	N179	EPA-410.4	9.93	mg/L	=		20	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	2-Hexanone	REG	1/21/2014			C1402101700 1	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Iodomethane	REG	1/21/2014			C1402101700 1	PGDP	VOA	74884	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	UJY	WG	MW387SG2-14	2-Butanone	REG	1/21/2014			C1402101700 1	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	UJY	WG	MW387SG2-14	Acrolein	REG	1/21/2014			C1402101700 1	PGDP	VOA	107028	SW846-8260B	10	ug/L	UJ		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	UJ	WG	MW387SG2-14	Vinyl acetate	REG	1/21/2014			C1402101700 1	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	UJ	WG	MW387SG2-14	Acetone	REG	1/21/2014			C1402101700 1	PGDP	VOA	67641	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	Acrylonitrile	REG	1/21/2014			C1402101700 1	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG4-14	Tritium	REG	7/15/2014			352611007	GEL	RADS	10028178	EPA-906.0-M	10	pCi/L	=		239		124	8/1/2014		124	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	4-Methyl-2-pentanone	REG	1/21/2014			C1402101700 1	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-19	Alpha activity	REG	10/16/2018			461934009	GEL	RADS	12587461	SW846-9310	10.1	pCi/L	=		7.76		6.73	10/25/2018		6.95	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-15	Total Organic Halides (TOX)	REG	4/21/2015			371543001	GEL	WETCHEM	N1003	SW846-9020B	10.2	ug/L	=		10			5/18/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG2-19	Chemical Oxygen Demand (COD)	REG	1/22/2019			469611019	GEL	WETCHEM	N179	EPA-410.4	10.2	mg/L	=		20			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-17	Total Organic Halides (TOX)	REG	1/4/2017			413720007	GEL	WETCHEM	N1003	SW846-9020B	10.6	ug/L	=		10			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-14	Alpha activity	REG	1/21/2014			C1402101700 1	PGDP	RADS	12587461	SW846-9310	10.6	pCi/L	J	D	6.53		2.45	2/7/2014		3.21	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387SG2-14	4-Methyl-2-pentanone	REG	1/21/2014			C1402101700 1	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-19	Alpha activity	REG	10/16/2018			461934009	GEL	RADS	12587461	SW846-9310	10.1	pCi/L	=		7.76		6.73	10/25/2018		6.95	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-15	Total Organic Halides (TOX)	REG	4/21/2015			371543001	GEL	WETCHEM	N1003	SW846-9020B	10.2	ug/L	=		10			5/18/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	J	WG	MW387SG2-19	Chemical Oxygen Demand (COD)	REG	1/22/2019			469611019	GEL	WETCHEM	N179	EPA-410.4	10.2	mg/L	=		20			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-17	Total Organic Halides (TOX)	REG	1/4/2017			413720007	GEL	WETCHEM	N1003	SW846-9020B	10.6	ug/L	=		10			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-14	Alpha activity	REG	1/21/2014			C1402101700 1	PGDP	RADS	12587461	SW846-9310	10.6	pCi/L	J	D	6.53		2.45	2/7/2014		3.21	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-16	Total Organic Halides (TOX)	REG	4/12/2016			395116001	GEL	WETCHEM	N1003	SW846-9020B	10.9	ug/L	J		10			5/10/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG3-17	Chemical Oxygen Demand (COD)	REG	4/20/2017			421278013	GEL	WETCHEM	N179	EPA-410.4	10.9	mg/L	=		20			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-15	Total Organic Halides (TOX)	REG	1/12/2015			364787001	GEL	WETCHEM	N1003	SW846-9020B	11.2	ug/L	=		10			2/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-16	Magnesium	REG	7/19/2016			401986011	GEL	METAL	7439954	SW846-6020	11.2	mg/L	=		0.03			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-18	Magnesium	REG	7/18/2018			454900001	GEL	METAL	7439954	SW846-6020	11.7	mg/L	=		0.03			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG4-17	Magnesium	REG	7/18/2017			428258009	GEL	METAL	7439954	SW846-6020	11.9	mg/L	=		0.03			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG3-18	Magnesium	REG	4/18/2018			448375009	GEL	METAL	7439954	SW846-6020	12.4	mg/L	=		0.03			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-19	Magnesium	REG	4/17/2019			476794009	GEL	METAL	7439954	SW846-6020	12.4	mg/L	=		0.03			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-16	Magnesium	REG	4/12/2016			395116001	GEL	METAL	7439954	SW846-6020	12.6	mg/L	=		0.03			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG3-17	Magnesium	REG	4/20/2017			421278013	GEL	METAL	7439954	SW846-6020	12.9	mg/L	=		0.03			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG4-18	Sulfate	REG	7/18/2018			454900001	GEL	ANION	14808798	SW846-9056	13	mg/L	=		2	S		7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387		WG	MW387SG1-19	Chemical Oxygen Demand (COD)	REG	10/16/2018			461934009	GEL	WETCHEM	N179	EPA-410.4	25.2	mg/L	=		20			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG4-16	Sulfate	REG	7/19/2016			401986011	GEL	ANION	14808798	SW846-9056	25.7	mg/L	=		2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-16	Calcium	REG	7/19/2016			401986011	GEL	METAL	7440702	SW846-6020	26	mg/L	=		0.2	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387DSG1-15	Chemical Oxygen Demand (COD)	FR	10/23/2014			359802003	GEL	WETCHEM	N179	EPA-410.4	26.5	mg/L	J		20			10/31/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-16	Sulfate	REG	1/5/2016			388711013	GEL	ANION	14808798	SW846-9056	26.7	mg/L	=		2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG1-17	Sulfate	REG	10/11/2016			407843001	GEL	ANION	14808798	SW846-9056	28.3	mg/L	=		2			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG3-14	Toluene	REG	4/8/2014			346275004	GEL	VOA	108883	SW846-8260B	28.4	ug/L	U		1	S		4/14/2014	BH-FB-BH-TB		23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-19	Sulfate	REG	10/16/2018			461934009	GEL	ANION	14808798	SW846-9056	28.5	mg/L	=		2			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-14	Sulfate	REG	4/8/2014			346275004	GEL	ANION	14808798	SW846-9056	28.7	mg/L	=		4			4/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-17	Calcium	REG	7/18/2017			428258009	GEL	METAL	7440702	SW846-6020	28.9	mg/L	=		0.2			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG4-18	Calcium	REG	7/18/2018			454900001	GEL	METAL	7440702	SW846-6020	29.1	mg/L	=		0.2			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-18	Sulfate	REG	10/10/2017			434754017	GEL	ANION	14808798	SW846-9056	29.7	mg/L	=		2			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG3-19	Calcium	REG	4/17/2019			476794009	GEL	METAL	7440702	SW846-6020	29.8	mg/L	=		0.2			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-18	Calcium	REG	4/18/2018			448375009	GEL	METAL	7440702	SW846-6020	30	mg/L	=		0.2			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG3-19	Tritium	REG	4/17/2019			476794009	GEL	RADS	10028178	EPA-906.0-M	30.1	pCi/L	=		230		134	5/12/2019		134	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-17	Sulfate	REG	1/4/2017			413720007	GEL	ANION	14808798	SW846-9056	30.1	mg/L	=		2			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG1-16	Sulfate	REG	10/21/2015			383811001	GEL	ANION	14808798	SW846-9056	30.1	mg/L	=		1.6			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-14	Sulfate	REG	7/15/2014			352705003	GEL	ANION	14808798	SW846-9056	30.4	mg/L	=		4			7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-19	Sulfate	REG	7/16/2019			484877013	GEL	ANION	14808798	SW846-9056	30.7	mg/L	=		4			7/20/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	N	WG	MW387SG4-18	Chemical Oxygen Demand (COD)	REG	7/18/2018			454900001	GEL	WETCHEM	N179	EPA-410.4	30.9	mg/L	=		20			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG4-15	Calcium	REG	7/16/2015			377439009	GEL	METAL	7440702	SW846-6020	31	mg/L	=		0.2			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387DSG4-15	Calcium	FR	7/16/2015			377439007	GEL	METAL	7440702	SW846-6020	31.2	mg/L	=		0.2			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-15	Sulfate	REG	10/23/2014			359802005	GEL	ANION	14808798	SW846-9056	31.9	mg/L	=		4			10/25/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387DSG1-15	Sulfate	FR	10/23/2014			359802003	GEL	ANION	14808798	SW846-9056	32	mg/L	=		4			10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-14	Sulfate	REG	1/21/2014			C14021017001	PGDP	ANION	14808798	SW846-9056	32	mg/L	=		2			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-16	Calcium	REG	10/21/2015			383811001	GEL	METAL	7440702	SW846-6020	32.1	mg/L	=		0.2			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG3-16	Calcium	REG	4/12/2016			395116001	GEL	METAL	7440702	SW846-6020	32.3	mg/L	=		0.2			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG2-16	Calcium	REG	1/5/2016			388711013	GEL	METAL	7440702	SW846-6020	32.4	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG3-14	Tritium	REG	4/8/2014			346204010	GEL	RADS	10028178	EPA-906.0	32.5	pCi/L	=		235		136	4/27/2014		136	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-17	Calcium	REG	4/20/2017			421278013	GEL	METAL	7440702	SW846-6020	32.7	mg/L	=		0.2			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG1-17	Calcium	REG	10/11/2016			407843001	GEL	METAL	7440702	SW846-6020	32.8	mg/L	=		0.2			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	J	WG	MW387SG4-14	Calcium	REG	7/15/2014			352611007	GEL	METAL	7440702	SW846-6020	32.8	mg/L	J		0.2			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-15	Calcium	REG	4/21/2015			371543001	GEL	METAL	7440702	SW846-6020	32.9	mg/L	=		0.2			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-18	Sulfate	REG	1/23/2018			442295013	GEL	ANION	14808798	SW846-9056	33.3	mg/L	=		0.8			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-18	Calcium	REG	10/10/2017			434754017	GEL	METAL	7440702	SW846-6020	33.7	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-15	Sulfate	REG	1/12/2015			364787001	GEL	ANION	14808798	SW846-9056	34.4	mg/L	=		4			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-16	Chloride	REG	7/19/2016			401986011	GEL	ANION	16887006	SW846-9056	34.5	mg/L	=		1	S		7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG2-19	Calcium	REG	1/22/2019			469611019	GEL	METAL	7440702	SW846-6020	34.9	mg/L	=		0.2			2/15/2019	BH-RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-14	Calcium	REG	4/8/2014			346204010	GEL	METAL	7440702	SW846-6020	34.9	mg/L	=		0.2			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-19	Calcium	REG	10/16/2018			461934009	GEL	METAL	7440702	SW846-6020	35.5	mg/L	=		0.2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-18	Calcium	REG	1/23/2018			442295013	GEL	METAL	7440702	SW846-6020	35.5	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387DSG1-15	Tritium	FR	10/23/2014			359802003	GEL	RADS	10028178	EPA-906.0-M	35.5	pCi/L	=		271		156	11/11/2014		156	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-17	Calcium	REG	1/4/2017			413720007	GEL	METAL	7440702	SW846-6020	35.7	mg/L	=		0.2			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG1-17	Chloride	REG	10/11/2016			407843001	GEL	ANION	16887006	SW846-9056	35.7	mg/L	=		1	S		10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG2-14	Chemical Oxygen Demand (COD)	REG	1/21/2014			C14021017001	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	B	WG	MW387SG4-16	Chemical Oxygen Demand (COD)	REG	7/19/2016			401986011	GEL	WETCHEM	N179	EPA-410.4	36.6	mg/L	U		20			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG2-14	Chloride	REG	1/21/2014			C14021017001	PGDP	METAL	7440702	SW846-6010B	36.8	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-16	Chloride	REG	1/5/2016			388711013	GEL	ANION	16887006	SW846-9056	36.8	mg/L	=		1			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-19	Calcium	REG	7/16/2019			484877013	GEL	METAL	7440702	SW846-6020	37.3	mg/L	=		0.2			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-15	Calcium	REG	10/23/2014			359802005	GEL	METAL	7440702	SW846-6020	37.3	mg/L	=		0.2			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387DSG1-15	Calcium	FR	10/23/2014			359802003	GEL	METAL	7440702	SW846-6020	37.6	mg/L	=		0.2			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-14	Chloride	REG	4/8/2014			346275004	GEL	ANION	16887006	SW846-9056	37.9	mg/L	=		2	S		4/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-17	Chloride	REG	7/18/2017			428258009	GEL	ANION	16887006	SW846-9056	38.2	mg/L	=		1			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG3-17	Total Organic Halides (TOX)	REG	4/20/2017			421278013	GEL	WETCHEM	N1003	SW846-9020B	38.9	ug/L	=		10			5/11/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG1-16	Chloride	REG	10/21/2015			383811001	GEL	ANION	16887006	SW846-9056	39	mg/L	J		0.8			10/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG1-19	Chloride	REG	10/16/2018			461934009	GEL	ANION	16887006	SW846-9056	39.7	mg/L	=		1			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-15	Calcium	REG	1/12/2015			364787001	GEL	METAL	7440702	SW846-6020	40	mg/L	=		0.2	S		1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-15	Chloride	REG	10/23/2014			359802005	GEL	ANION	16887006	SW846-9056	40.4	mg/L	=		2	S		10/25/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	W	WG	MW387SG4-19	Chloride	REG	7/16/2019			484877013	GEL	ANION	16887006	SW846-9056	40.5	mg/L	=		2			7/20/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387DSG1-15	Chloride	FR	10/23/2014			359802003	GEL	ANION	16887006	SW846-9056	40.5	mg/L	=		2	S		10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-18	Chloride	REG	10/10/2017			434754017	GEL	ANION	16887006	SW846-9056	40.8	mg/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-15	Chloride	REG	1/12/2015			364787001	GEL	ANION	16887006	SW846-9056	41	mg/L	J		2			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-16	Chloride	REG	4/12/2016			395116001	GEL	ANION	16887006	SW846-9056	41	mg/L	=		1			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG2-17	Chloride	REG	1/4/2017			413720007	GEL	ANION	16887006	SW846-9056	41.2	mg/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-18	Chloride	REG	1/23/2018			442295013	GEL	ANION	16887006	SW846-9056	41.2	mg/L	=		2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-14	Chloride	REG	1/21/2014			C14021017001	PGDP	ANION	16887006	SW846-9056	42	mg/L	=		2			1/28/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	W	WG	MW387SG3-18	Chloride	REG	4/18/2018			448375009	GEL	ANION	16887006	SW846-9056	42.3	mg/L	=		1			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-15	Chloride	REG	4/21/2015			371543001	GEL	ANION	16887006	SW846-9056	42.9	mg/L	J		1			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	W	WG	MW387SG3-19	Chloride	REG	4/17/2019			476794009	GEL	ANION	16887006	SW846-9056	43.7	mg/L	=		1			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	U	WG	MW387SG4-16	Tritium	REG	7/19/2016			401986011	GEL	RADS	10028178	EPA-906.0-M	44.8	pCi/L	=		251		137	8/10/2016		137	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-18	Sodium	REG	7/18/2018			454900001	GEL	METAL	7440235	SW846-6020	45.9	mg/L	=		0.25			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-14	Chloride	REG	1/21/2014			C14021017001	PGDP	ANION	16887006	SW846-9056	46	mg/L	=		2			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-15	Chloride	REG	7/16/2015			377439009	GEL	ANION	16887006	SW846-9056	46.1	mg/L	=		1			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387DSG4-15	Chloride	FR	7/16/2015			377439007	GEL	ANION	16887006	SW846-9056	46.1	mg/L	=		1			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	W	WG	MW387SG2-19	Chloride	REG	1/22/2019			469611019	GEL	ANION	16887006	SW846-9056	46.3	mg/L	=		2			1/25/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG4-16	Sodium	REG	7/19/2016			401986011	GEL	METAL	7440235	SW846-6020	48	mg/L	=		0.25			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	U	WG	MW387SG1-15	Tritium	REG	10/23/2014			359802005	GEL	RADS	10028178	EPA-906.0-M	48	pCi/L	=		271		157	11/11/2014		157	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-17	Chloride	REG	4/20/2017			421278013	GEL	ANION	16887006	SW846-9056	48.2	mg/L	=		1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387DSG4-15	Sodium	FR	7/16/2015			377439007	GEL	METAL	7440235	SW846-6020	48.3	mg/L	=		0.25			8/10/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-14	Sodium	REG	7/15/2014			352611007	GEL	METAL	7440235	SW846-6020	48.3	mg/L	=		2.5			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-16	Sodium	REG	10/21/2015			383811001	GEL	METAL	7440235	SW846-6020	48.4	mg/L	=		0.25			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-17	Sodium	REG	7/18/2017			428258009	GEL	METAL	7440235	SW846-6020	48.5	mg/L	=		2.5			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG1-18	Sodium	REG	10/10/2017			434754017	GEL	METAL	7440235	SW846-6020	51.1	mg/L	=		2.5			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG3-14	Sodium	REG	4/8/2014			346204010	GEL	METAL	7440235	SW846-6020	52.4	mg/L	=		1.25			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	N	WG	MW387SG4-19	Chemical Oxygen Demand (COD)	REG	7/16/2019			484877013	GEL	WETCHEM	N179	EPA-410.4

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW387		WG	MW387SG1-16	Beta activity	REG	4/12/2016			395116001	GEL	RADS	12587472	SW846-9310	167	pCi/L	=		4.2	I	11	5/6/2016		29.1	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG3-15	Beta activity	REG	4/21/2015			371543001	GEL	RADS	12587472	EPA-900.0	169	pCi/L	=		9.83	I	17.3	5/11/2015		32.3	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-15	Beta activity	REG	7/16/2015			377439009	GEL	RADS	12587472	EPA-900.0	169	pCi/L	=		13.7	I	18.1	8/10/2015		32.8	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	U	WG	MW387DSG4-15	Tritium	FR	7/16/2015			377439007	GEL	RADS	10028178	EPA-906.0-M	178	pCi/L	=		187		114	8/2/2015		119	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-19	Beta activity	REG	10/16/2018			461934009	GEL	RADS	12587472	SW846-9310	185	pCi/L	=		6.97	I	16.9	10/25/2018		34.5	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-18	Beta activity	REG	10/10/2017			434754017	GEL	RADS	12587472	SW846-9310	186	pCi/L	=		2.82	I	10.5	10/19/2017		31.8	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387DSG4-15	Beta activity	FR	7/16/2015			377439007	GEL	RADS	12587472	EPA-900.0	189	pCi/L	=		10.6	I	18.2	8/10/2015		35.5	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-14	Chemical Oxygen Demand (COD)	REG	7/15/2014			352611007	GEL	WETCHEM	N179	EPA-410.4	190	mg/L	=		20	S		7/29/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-14	Beta activity	REG	1/21/2014			C14021017001	PGDP	RADS	12587472	SW846-9310	191	pCi/L	=		5.13	I	9.77	2/7/2014		21.3	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-16	Technetium-99	REG	10/21/2015			383811001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	192	pCi/L	=		17.8	I	15.2	11/1/2015		26.1	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-14	Technetium-99	REG	7/15/2014			352611007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	200	pCi/L	=		19.3	I	17.1	8/6/2014		28	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-14	Technetium-99	REG	4/8/2014			346204010	GEL	RADS	14133767	DOE TC-02-RC MOD	200	pCi/L	=		21.2	I	19	4/22/2014		29.2	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-18	Beta activity	REG	1/23/2018			442295013	GEL	RADS	12587472	SW846-9310	201	pCi/L	=		8.4	I	17.6	1/30/2018		37	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG4-18	Technetium-99	REG	7/18/2018			454900001	GEL	RADS	14133767	DOE TC-02-RC	205	pCi/L	=		14.5	I	15.1	8/13/2018		27.2	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG4-17	Technetium-99	REG	7/18/2017			428258009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	207	pCi/L	=		16.8	I	14.9	8/6/2017		27.4	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-15	Technetium-99	REG	1/12/2015			364787001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	211	pCi/L	=		19.3	I	16.3	1/28/2015		28.5	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-18	Technetium-99	REG	4/18/2018			448375009	GEL	RADS	14133767	DOE TC-02-RC	213	pCi/L	=		14.7	I	15.1	5/6/2018		28	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387DSG1-15	Technetium-99	FR	10/23/2014			359802003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	214	pCi/L	=		18.2	I	16.1	11/16/2014		28.7	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-16	Technetium-99	REG	7/19/2016			401986011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	214	pCi/L	=		18.5	I	16.2	8/14/2016		28.7	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG1-17	Technetium-99	REG	10/11/2016			407843001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	215	pCi/L	=		13.9	I	13.1	11/6/2016		27.2	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG1-19	Technetium-99	REG	10/16/2018			461934009	GEL	RADS	14133767	DOE TC-02-RC	223	pCi/L	=		16.1	I	16.9	11/6/2018		29.9	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-19	Technetium-99	REG	4/17/2019			476794009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	229	pCi/L	=		19.7	I	17.3	5/13/2019		30.7	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-16	Technetium-99	REG	1/5/2016			388711013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	232	pCi/L	=		21.8	I	19.2	1/26/2016		32.1	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG3-17	Beta activity	REG	4/20/2017			421278013	GEL	RADS	12587472	SW846-9310	232	pCi/L	=		1.49	I	5.74	5/11/2017		38.2	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG3-15	Dissolved Solids	REG	4/21/2015			371543001	GEL	WETCHEM	N340	EPA-160.1	240	mg/L	=		14.3	S		4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387	*	WG	MW387SG4-18	Dissolved Solids	REG	7/18/2018			454900001	GEL	WETCHEM	N340	EPA-160.1	243	mg/L	=		14.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-15	Technetium-99	REG	10/23/2014			359802005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	245	pCi/L	=		18.4	I	16.9	11/16/2014		32	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-19	Dissolved Solids	REG	1/22/2019			469611019	GEL	WETCHEM	N340	EPA-160.1	246	mg/L	=		14.3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG4-17	Dissolved Solids	REG	7/18/2017			428258009	GEL	WETCHEM	N340	EPA-160.1	247	mg/L	=		14.3	S		7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-17	Technetium-99	REG	1/4/2017			413720007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	249	pCi/L	=		18.4	I	17.7	1/15/2017		32.8	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-19	Technetium-99	REG	1/22/2019			469611019	GEL	RADS	14133767	DOE TC-02-RC	255	pCi/L	=		21.3	I	18.9	2/17/2019		34	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG3-16	Technetium-99	REG	4/12/2016			395116001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	256	pCi/L	=		16.7	I	16	5/1/2016		32.6	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-16	Dissolved Solids	REG	7/19/2016			401986011	GEL	WETCHEM	N340	EPA-160.1	259	mg/L	=		14.3	S		7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-15	Dissolved Solids	REG	7/16/2015			377439009	GEL	WETCHEM	N340	EPA-160.1	263	mg/L	=		14.3	S		7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-16	Dissolved Solids	REG	10/21/2015			383811001	GEL	WETCHEM	N340	EPA-160.1	263	mg/L	=		14.3	S		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG3-18	Dissolved Solids	REG	4/18/2018			448375009	GEL	WETCHEM	N340	EPA-160.1	270	mg/L	=		14.3			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-17	Dissolved Solids	REG	10/11/2016			407843001	GEL	WETCHEM	N340	EPA-160.1	271	mg/L	=		14.3	S		10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387	B	WG	MW387SG3-19	Dissolved Solids	REG	4/17/2019			476794009	GEL	WETCHEM	N340	EPA-160.1	276	mg/L	=		14.3			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387	*	WG	MW387SG1-18	Dissolved Solids	REG	10/10/2017			434754017	GEL	WETCHEM	N340	EPA-160.1	276	mg/L	=		14.3			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG2-17	Dissolved Solids	REG	1/4/2017			413720007	GEL	WETCHEM	N340	EPA-160.1	276	mg/L	=		14.3	S		1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG3-15	Technetium-99	REG	4/21/2015			371543001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	277	pCi/L	=		19.3	I	18.8	5/18/2015		36.1	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-17	Dissolved Solids	REG	4/20/2017			421278013	GEL	WETCHEM	N340	EPA-160.1	277	mg/L	=		14.3	S		4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG4-15	Technetium-99	REG	7/16/2015			377439009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	277	pCi/L	=		20.2	I	18.4	8/2/2015		35.8	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-14	Dissolved Solids	REG	4/8/2014			346275004	GEL	WETCHEM	N340	EPA-160.1	279	mg/L	=		14.3			4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387DSG4-15	Dissolved Solids	FR	7/16/2015			377439007	GEL	WETCHEM	N340	EPA-160.1	279	mg/L	=		14.3			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-18	Dissolved Solids	REG	1/23/2018			442295013	GEL	WETCHEM	N340	EPA-160.1	286	mg/L	=		14.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-15	Dissolved Solids	REG	1/12/2015			364787001	GEL	WETCHEM	N340	EPA-160.1	290	mg/L	=		14.3			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387DSG4-15	Technetium-99	FR	7/16/2015			377439007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	290	pCi/L	=		19.8	I	18.3	8/2/2015		37.1	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG1-18	Technetium-99	REG	10/10/2017			434754017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	291	pCi/L	=		14.7	I	17.3	10/31/2017		36.6	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387	*	WG	MW387SG1-19	Dissolved Solids	REG	10/16/2018			461934009	GEL	WETCHEM	N340	EPA-160.1	297	mg/L	=		14.3			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG2-16	Dissolved Solids	REG	1/5/2016			388711013	GEL	WETCHEM	N340	EPA-160.1	297	mg/L	=		14.3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG2-18	Technetium-99	REG	1/23/2018			442295013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	306	pCi/L	=		19.1	I	19.2	2/6/2018		39	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387DSG1-15	Dissolved Solids	FR	10/23/2014			359802003	GEL	WETCHEM	N340	EPA-160.1	306	mg/L	=		14.3			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-14	Technetium-99	REG	1/21/2014			C14021017001	PGDP	RADS	14133767	RL-7100	307	pCi/L	=		15.5	I	18.2	2/14/2014		19.7	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG2-14	Dissolved Solids	REG	1/21/2014			C14021017001	PGDP	WETCHEM	N340	EPA-160.1	309	mg/L	=		88			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-14	Dissolved Solids	REG	7/15/2014			352705003	GEL	WETCHEM	N340	EPA-160.1	311	mg/L	=		14.3			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG3-17	Technetium-99	REG	4/20/2017			421278013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	314	pCi/L	=		18.2	I	19.1	5/2/2017		39.7	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW387		WG	MW387SG3-16	Dissolved Solids	REG	4/12/2016			395116001	GEL	WETCHEM	N340	EPA-160.1	316	mg/L	=		14.3			4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW387		WG	MW387SG4-19	Dissolved Solids	REG	7/16/2019			484877013	GEL	WETCHEM	N340	EPA-160.1	320	mg/L	=		14.3			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW387		WG	MW387SG1-15	Dissolved Solids	REG	10/23/2014			359802005	GEL	WETCHEM	N340	EPA-160.1	331	mg/L	=		14.3			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW387		WG	MW387SG4-19	Technetium-99	REG	7/16/2019			484877013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	378	pCi/L	=		20.4	I	20.2	7/23/2019		46.6	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3073.18	4188.73	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-14	Tritium	REG	4/8/2014			346204011	GEL	RADS	10028178	EPA-906.0	117	pCi/L	=		229		126	4/27/2014		126	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-19	Tritium	REG	7/16/2019			484877015	GEL	RADS	10028178	EPA-906.0-M	-49	pCi/L	=		291		164	7/23/2019		164	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Tritium	REG	4/18/2018			448375011	GEL	RADS	10028178	EPA-906.0-M	-26.2	pCi/L	=		230		132	4/25/2018		132	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-15	Tritium	REG	1/12/2015			364787003	GEL	RADS	10028178	EPA-906.0-M	-25.8	pCi/L	=		263		147	1/28/2015		147	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-19	Tritium	REG	1/22/2019			469611021	GEL	RADS	10028178	EPA-906.0-M	-22.8	pCi/L	=		194		102	1/30/2019		102	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Tritium	REG	7/18/2018			454900009	GEL	RADS	10028178	EPA-906.0-M	-17.3	pCi/L	=		243		139	7/25/2018		139	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-18	Tritium	REG	10/10/2017			434754019	GEL	RADS	10028178	EPA-906.0-M	-16.8	pCi/L	=		246		139	11/2/2017		139	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-16	Tritium	REG	7/19/2016			401986013	GEL	RADS	10028178	EPA-906.0-M	-15.3	pCi/L	=		255		129	8/10/2016		130	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-17	Tritium	REG	7/18/2017			428258011	GEL	RADS	10028178	EPA-906.0-M	-2.28	pCi/L	=		139		77.9	8/5/2017		77.9	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-14	Strontium-90	REG	4/8/2014			346204011	GEL	RADS	10098972	EPA-905.0	-2.25	pCi/L	=		3.98		1.79	4/28/2014		1.79	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-17	Alpha activity	REG	4/20/2017			421278015	GEL	RADS	12587461	SW846-9310	-2.09	pCi/L	=		4.94		2.27	5/11/2017		2.27	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Strontium-90	REG	4/20/2017			421278015	GEL	RADS	10098972	EPA-905.0-M	-1.92	pCi/L	=		5.13		2.41	5/11/2017		2.41	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-15	Alpha activity	REG	4/21/2015			371543007	GEL	RADS	12587461	EPA-900.0	-1.72	pCi/L	=		10.3		4.07	5/11/2015		4.07	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-19	Alpha activity	REG	10/16/2018			461934011	GEL	RADS	12587461	SW846-9310	-1.2	pCi/L	=		12.9		5.82	10/25/2018		5.82	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Strontium-90	REG	7/18/2018			454900009	GEL	RADS	10098972	EPA-905.0-M	-1.04	pCi/L	=		4.06		2.03	8/3/2018		2.03	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-17	Alpha activity	REG	7/18/2017			428258011	GEL	RADS	12587461	SW846-9310	-0.794	pCi/L	=		4.93		2.53	8/3/2017		2.53	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-16	Strontium-90	REG	4/12/2016			395116011	GEL	RADS	10098972	EPA-905.0-M	-0.657	pCi/L	=		4.59		2.26	5/6/2016		2.26	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Strontium-90	REG	7/19/2016			401986013	GEL	RADS	10098972	EPA-905.0-M	-0.37	pCi/L	=		5.02		2.58	8/16/2016		2.59	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Strontium-90	REG	1/5/2016			388711015	GEL	RADS	10098972	EPA-905.0-M	-0.35	pCi/L	=		4.6		2.33	1/22/2016		2.33	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388	U	WG	MW388SG1-15	Uranium, Dissolved	REG	10/23/2014			359802008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Uranium, Dissolved	REG	1/12/2015			364787004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/2/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-17	Uranium, Dissolved	REG	7/18/2017			428258012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Uranium, Dissolved	REG	1/4/2017			413720010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Uranium, Dissolved	REG	10/10/2017			434754020	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-16	Uranium, Dissolved	REG	1/5/2016			388711016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	Uranium, Dissolved	REG	4/20/2017			421278016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	Uranium, Dissolved	REG	10/11/2016			407843012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-18	Uranium, Dissolved	REG	4/18/2018			448375012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Uranium, Dissolved	REG	1/23/2018			442295016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Uranium, Dissolved	REG	7/18/2018			454900009	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Uranium, Dissolved	REG	10/16/2018			461934011	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Uranium, Dissolved	REG	1/22/2019			469611022	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Uranium, Dissolved	REG	7/16/2019			484877016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Uranium, Dissolved	REG	4/17/2019			476794012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-16	Uranium	REG	4/12/2016			395116011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Uranium	REG	7/19/2016			401986013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-17	Uranium	REG	7/18/2017			428258011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Uranium	REG	1/4/2017			413720009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-16	Uranium	REG	1/5/2016			388711015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Uranium	REG	10/11/2016			407843011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	Uranium	REG	4/20/2017			421278015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-14	Uranium	REG	4/8/2014			346204011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Uranium	REG	10/23/2014			359802007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Uranium	REG	1/12/2015			364787003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/2/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Uranium	REG	4/21/2015			371543007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Uranium	REG	7/15/2014			352611008	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Uranium	REG	7/16/2015			377439011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Uranium	REG	10/22/2015			383920001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-19	Uranium	REG	4/17/2019			476794011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Uranium	REG	7/16/2019			484877015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-18	Uranium	REG	10/10/2017			434754019	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-18	Uranium	REG	4/18/2018			448375011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Uranium	REG	1/23/2018			442295015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Uranium	REG	1/22/2019			469611021	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Uranium	REG	10/16/2018			461934011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Uranium	REG	7/18/2018			454900009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	BJ	WG	MW388SG3-17	Molybdenum	REG	4/20/2017			421278015	GEL	METAL	7439987	SW846-6020	0.000217	mg/L	U		0.0005	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	BJ	WG	MW388SG4-17	Molybdenum	REG	7/18/2017			428258011	GEL	METAL	7439987	SW846-6020	0.000233	mg/L	U		0.0005	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	BJ	WG	MW388SG2-15	Molybdenum	REG	1/12/2015			364787003	GEL	METAL	7439987	SW846-6020	0.00024	mg/L	U		0.0005	S		1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG1-18	Molybdenum	REG	10/10/2017			434754019	GEL	METAL	7439987	SW846-6020	0.00024	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	BJ	WG	MW388SG1-16	Molybdenum	REG	10/22/2015			383920001	GEL	METAL	7439987	SW846-6020	0.000269	mg/L	UJ		0.0005	S		11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG1-19	Molybdenum	REG	10/16/2018			461934011	GEL	METAL	7439987	SW846-6020	0.000279	mg/L	=		0.0005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG2-18	Molybdenum	REG	1/23/2018			442295015	GEL	METAL	7439987	SW846-6020	0.000288	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	BJ	WG	MW388SG2-16	Molybdenum	REG	1/5/2016			388711015	GEL	METAL	7439987	SW846-6020	0.000289	mg/L	U		0.0005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG4-15	Molybdenum	REG	7/16/2015			377439012	GEL	METAL-D	7440611D	SW846-6020	0.0003	mg/L	=		0.0002			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG2-15	Cobalt	REG	1/12/2015			364787003	GEL	METAL	7440484	SW846-6020	0.0003	mg/L	=		0.001			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG2-19	Molybdenum	REG	1/22/2019			469611021	GEL	METAL	7439987	SW846-6020	0.000306	mg/L	=		0.0005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG1-18	Cobalt	REG	10/10/2017			434754019	GEL	METAL	7440484	SW846-6020	0.000334	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG2-18	Silver	REG	1/23/2018			442295015	GEL	METAL	7440224	SW846-6020	0.000387	mg/L	=		0.001	S		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG3-17	Copper	REG	4/20/2017			421278015	GEL	METAL	7440508	SW846-6020	0.000402	mg/L	=		0.001	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG4-17	Copper	REG	7/18/2017			428258011	GEL	METAL	7440508	SW846-6020	0.000403	mg/L	=		0.001	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG3-19	Copper	REG	4/17/2019			476794011	GEL	METAL	7440508	SW846-6020	0.00043	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG2-16	Copper	REG	1/5/2016			388711015	GEL	METAL	7440508	SW846-6020	0.000443	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG2-16	Thallium	REG	1/5/2016			388711015	GEL	METAL	7440280	SW846-6020	0.000483	mg/L	U		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Beryllium	REG	4/12/2016			395116011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-15	Beryllium	REG	7/16/2015			377439011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/6/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Beryllium	REG	7/15/2014			352611008	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Beryllium	REG	10/22/2015			383920001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Beryllium	REG	1/5/2016			388711015	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Beryllium	REG	7/19/2016			401986013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	Beryllium	REG	4/20/2017			421278015	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	Beryllium	REG	10/11/2016			407843011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-14	Beryllium	REG	4/8/2014			346204011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Beryllium	REG	10/23/2014			359802007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/15/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Beryllium	REG	1/12/2015			364787003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Beryllium	REG	4/21/2015			371543007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-19	Beryllium	REG	4/17/2019			476794011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Beryllium	REG	7/16/2019			484877015	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Beryllium	REG	10/16/2018			461934011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Beryllium	REG	1/22/2019			469611021	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Beryllium	REG	1/23/2018			442295015	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Beryllium	REG	4/18/2018			448375011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Beryllium	REG	7/18/2018			454900009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-17	Beryllium	REG	7/18/2017			428258011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Beryllium	REG	1/4/2017			413720009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Beryllium	REG	10/10/2017			434754019	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-16	Molybdenum	REG	7/19/2016			401986013	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-17	Molybdenum	REG	1/4/2017			413720009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	Molybdenum	REG	10/11/2016			407843011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-14	Molybdenum	REG	4/8/2014			346204011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Molybdenum	REG	10/23/2014			359802007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG1-15	Copper	REG	10/23/2014			359802007	GEL	METAL	7440508	SW846-6020	0.001	mg/L	S		0.001	S		11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388	U	WG	MW388SG4-17	Cadmium	REG	7/18/2017			428258011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Cadmium	REG	1/4/2017			413720009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-16	Cadmium	REG	1/5/2016			388711015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Cadmium	REG	10/11/2016			407843011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	Cadmium	REG	4/20/2017			421278015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-14	Cadmium	REG	4/8/2014			346204011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Cadmium	REG	10/23/2014			359802007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Molybdenum	REG	1/21/2014			C1402101700 2	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	UB	WG	MW388SG2-14	Arsenic	REG	1/21/2014			C1402101700 2	PGDP	METAL	7440382	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Cadmium	REG	1/21/2014			C1402101700 2	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Uranium	REG	1/21/2014			C1402101700 2	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Cadmium	REG	1/12/2015			364787003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Cadmium	REG	4/21/2015			371543007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Cadmium	REG	7/15/2014			352611008	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Cadmium	REG	7/16/2015			377439011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Cadmium	REG	10/22/2015			383920001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-19	Molybdenum	REG	4/17/2019			476794011	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Cadmium	REG	4/17/2019			476794011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Molybdenum	REG	7/16/2019			484877015	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Cadmium	REG	7/16/2019			484877015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-18	Cadmium	REG	10/10/2017			434754019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-18	Cadmium	REG	4/18/2018			448375011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Cadmium	REG	1/23/2018			442295015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Cadmium	REG	1/22/2019			469611021	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Cadmium	REG	10/16/2018			461934011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Cadmium	REG	7/18/2018			454900009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-15	Silver	REG	7/16/2015			377439011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-16	Silver	REG	7/19/2016			401986013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Silver	REG	4/12/2016			395116011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-18	Silver	REG	10/10/2017			434754019	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG4-17	Nickel	REG	7/18/2017			428258011	GEL	METAL	7440020	SW846-6020	0.001	mg/L	=		0.002	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Silver	REG	7/18/2017			428258011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Silver	REG	1/4/2017			413720009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Silver	REG	4/20/2017			421278015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	Silver	REG	10/11/2016			407843011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Silver	REG	1/5/2016			388711015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	UN	WG	MW388SG2-14	Silver	REG	1/21/2014			C1402101700 2	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Silver	REG	10/23/2014			359802007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Silver	REG	4/8/2014			346204011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Silver	REG	1/12/2015			364787003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Silver	REG	4/21/2015			371543007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Silver	REG	7/15/2014			352611008	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Silver	REG	10/22/2015			383920001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-19	Silver	REG	10/16/2018			461934011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Silver	REG	7/18/2018			454900009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Silver	REG	1/22/2019			469611021	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-15	Silver	REG	7/16/2015			377439011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-16	Silver	REG	7/19/2016			401986013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Silver	REG	4/12/2016			395116011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-18	Silver	REG	10/10/2017			434754019	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG4-17	Nickel	REG	7/18/2017			428258011	GEL	METAL	7440020	SW846-6020	0.001	mg/L	=		0.002	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Silver	REG	7/18/2017			428258011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Silver	REG	1/4/2017			413720009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Silver	REG	4/20/2017			421278015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	Silver	REG	10/11/2016			407843011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Silver	REG	1/5/2016			388711015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	UN	WG	MW388SG2-14	Silver	REG	1/21/2014			C1402101700 2	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Silver	REG	10/23/2014			359802007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Silver	REG	4/8/2014			346204011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Silver	REG	1/12/2015			364787003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Silver	REG	4/21/2015			371543007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-17	Thallium	REG	10/11/2016			407843011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-14	Thallium	REG	1/21/2014			C1402101700 2	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Lead	REG	4/8/2014			346204011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Thallium	REG	4/8/2014			346204011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Lead	REG	10/23/2014			359802007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Thallium	REG	10/23/2014			359802007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Thallium	REG	1/12/2015			364787003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Lead	REG	1/12/2015			364787003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Lead	REG	4/21/2015			371543007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Thallium	REG	4/21/2015			371543007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-19	Lead	REG	4/17/2019			476794011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Thallium	REG	4/17/2019			476794011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Lead	REG	7/16/2019			484877015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Thallium	REG	7/16/2019			484877015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Lead	REG	10/16/2018			461934011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Thallium	REG	10/16/2018			461934011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Lead	REG	1/22/2019			469611021	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Thallium	REG	1/22/2019			469611021	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Lead	REG	1/23/2018			442295015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Thallium	REG	1/23/2018			442295015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Lead	REG	4/18/2018			448375011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Thallium	REG	4/18/2018			448375011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Lead	REG	7/18/2018			454900009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Thallium	REG	7/18/2018			454900009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388	U	WG	MW388SG2-17	Thallium	REG	1/4/2017			413720009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Lead	REG	10/10/2017			434754019	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Thallium	REG	10/10/2017			434754019	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG3-14	Chromium	REG	4/8/2014			346204011	GEL	METAL	7440473	SW846-6020	0.00201	mg/L	=		0.01	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-18	Nickel	REG	1/23/2018			442295015	GEL	METAL	7440020	SW846-6020	0.00208	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	BJ	WG	MW388SG3-17	Arsenic	REG	4/20/2017			421278015	GEL	METAL	7440382	SW846-6020	0.00209	mg/L	U		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG2-19	Copper	REG	1/22/2019			469611021	GEL	METAL	7440508	SW846-6020	0.00224	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG2-16	Selenium	REG	1/5/2016			388711015	GEL	METAL	7782492	SW846-6020	0.00228	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG2-16	Chromium	REG	1/5/2016			388711015	GEL	METAL	7440473	SW846-6020	0.0023	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG1-18	Arsenic	REG	10/10/2017			434754019	GEL	METAL	7440382	SW846-6020	0.00243	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG4-19	Arsenic	REG	7/16/2019			484877015	GEL	METAL	7440382	SW846-6020	0.0026	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	BJ	WG	MW388SG4-14	Chromium	REG	7/15/2014			352611008	GEL	METAL	7440473	SW846-6020	0.00262	mg/L	U		0.01	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG3-18	Arsenic	REG	4/18/2018			448375011	GEL	METAL	7440382	SW846-6020	0.00272	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-16	Antimony	REG	4/12/2016			395116011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Antimony	REG	7/19/2016			401986013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-17	Antimony	REG	7/18/2017			428258011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Antimony	REG	1/4/2017			413720009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-16	Antimony	REG	1/5/2016			388711015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Antimony	REG	10/11/2016			407843011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	Antimony	REG	4/20/2017			421278015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-14	Antimony	REG	4/8/2014			346204011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Antimony	REG	10/23/2014			359802007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Antimony	REG	1/12/2015			364787003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Antimony	REG	4/21/2015			371543007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	UN	WG	MW388SG4-15	Antimony	REG	7/15/2014			352611008	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388	J	WG	MW388SG1-17	Selenium	REG	10/11/2016			407843011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	UX	WG	MW388SG2-14	Nickel	REG	1/21/2014			C14021017002	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Selenium	REG	1/21/2014			C14021017002	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Selenium	REG	10/23/2014			359802007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Selenium	REG	4/8/2014			346204011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Selenium	REG	1/12/2015			364787003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Selenium	REG	4/21/2015			371543007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Selenium	REG	7/15/2014			352611008	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Selenium	REG	10/22/2015			383920001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-19	Selenium	REG	1/22/2019			469611021	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Selenium	REG	10/16/2018			461934011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Selenium	REG	7/18/2018			454900009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Selenium	REG	1/23/2018			442295015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Selenium	REG	4/18/2018			448375011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Selenium	REG	4/17/2019			476794011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Selenium	REG	7/16/2019			484877015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG4-14	Zinc	REG	7/15/2014			352611008	GEL	METAL	7440666	SW846-6020	0.00512	mg/L	U		0.01	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG4-18	Zinc	REG	7/18/2018			454900009	GEL	METAL	7440666	SW846-6020	0.00515	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG1-19	Zinc	REG	10/16/2018			461934011	GEL	METAL	7440666	SW846-6020	0.00519	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG3-19	Vanadium	REG	4/17/2019			476794011	GEL	METAL	7440622	SW846-6020	0.00567	mg/L	=		0.02			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-15	Manganese	REG	1/12/2015			364787003	GEL	METAL	7439965	SW846-6020	0.00573	mg/L	=		0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG4-19	Zinc	REG	7/16/2019			484877015	GEL	METAL	7440666	SW846-6020	0.00653	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-18	Manganese	REG	10/10/2017			434754019	GEL	METAL	7439965	SW846-6020	0.0071	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-16	Zinc	REG	4/12/2016			395116011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Zinc	REG	10/22/2015			383920001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-15	Zinc	REG	7/16/2015			377439011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-16	Zinc	REG	1/5/2016			388711015	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Zinc	REG	10/11/2016			407843011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-15	Zinc	REG	1/12/2015			364787003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Zinc	REG	4/21/2015			371543007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-19	Zinc	REG	1/22/2019			469611021	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Zinc	REG	1/23/2018			442295015	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Zinc	REG	4/18/2018			448375011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-17	Zinc	REG	7/18/2017			428258011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Zinc	REG	1/4/2017			413720009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-16	Vanadium	REG	4/12/2016			395116011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Vanadium	REG	7/19/2016			401986013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-15	Vanadium	REG	7/16/2015			377439011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/26/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Vanadium	REG	10/22/2015			383920001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-17	Vanadium	REG	1/4/2017			413720009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Vanadium	REG	7/18/2017			428258011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Vanadium	REG	10/10/2017			434754019	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-16	Vanadium	REG	1/5/2016			388711015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Vanadium	REG	10/11/2016			407843011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	Vanadium	REG	4/20/2017			421278015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-18	Vanadium	REG	1/23/2018			442295015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Vanadium	REG	4/18/2018			448375011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Vanadium	REG	7/18/2018			454900009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Vanadium	REG	1/22/2019			469611021	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-16	Chromium	REG	4/12/2016			395116011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Chromium	REG	7/19/2016			401986013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Chromium, Dissolved	REG	10/22/2015			383920002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-17	Chromium, Dissolved	REG	1/4/2017			413720010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Chromium	REG	7/18/2017			428258011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Chromium, Dissolved	REG	7/18/2017			428258012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Chromium	REG	1/4/2017			413720009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-16	Chromium, Dissolved	REG	1/5/2016			388711016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Chromium	REG	10/11/2016			407843011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	Chromium, Dissolved	REG	4/20/2017			421278016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Chromium	REG	4/20/2017			421278015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	Chromium, Dissolved	REG	10/11/2016			407843012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-15	Chromium, Dissolved	REG	10/23/2014			359802008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Chromium	REG	10/23/2014			359802007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	UX	WG	MW388SG2-14	Chromium	REG	1/21/2014			C14021017002	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	UJ		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Chromium, Dissolved	REG	1/21/2014			C14021017002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Chromium, Dissolved	REG	1/12/2015			364787004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Chromium	REG	1/12/2015			364787003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Chromium	REG	4/21/2015			371543007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Chromium, Dissolved	REG	4/21/2015			371543008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Chromium, Dissolved	REG	7/15/2014			352613008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Chromium, Dissolved	REG	7/16/2015			377439012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Chromium	REG	7/16/2015			377439011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Chromium	REG	10/22/2015			383920001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Chromium, Dissolved	REG	10/22/2015			383920002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-19	Chromium, Dissolved	REG	7/16/2019			484877016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Chromium, Dissolved	REG	4/17/2019			476794012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Chromium	REG	4/17/2019			476794011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Chromium	REG	7/16/2019			484877015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-18	Chromium	REG	10/10/2017			434754019	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Chromium, Dissolved	REG	10/10/2017			434754020	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-18	Chromium, Dissolved	REG	1/23/2018			442295016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Chromium, Dissolved	REG	4/18/2018			448375012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Chromium	REG	4/18/2018			448375011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Chromium	REG	1/23/2018			442295015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388		WG	MW388SG4-14	Boron	REG	7/15/2014			352611008	GEL	METAL	7440428	SW846-6020	0.0206	mg/L	=		0.015	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-14	Boron	REG	4/8/2014			346204011	GEL	METAL	7440428	SW846-6020	0.0209	mg/L	=		0.015	S		4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-15	Boron	REG	10/23/2014			359802007	GEL	METAL	7440428	SW846-6020	0.021	mg/L	=		0.015	S		11/15/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-18	Boron	REG	7/18/2018			454900009	GEL	METAL	7440428	SW846-6020	0.021	mg/L	=		0.015			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-16	1,2-Dibromo-3-chloropropane	REG	1/5/2016			388711015	GEL	VOA	96128	SW846-8011	0.021	ug/L	=		0.021			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-16	Boron	REG	1/5/2016			388711015	GEL	METAL	7440428	SW846-6020	0.0216	mg/L	=		0.015			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG3-19	Boron	REG	4/17/2019			476794011	GEL	METAL	7440428	SW846-6020	0.0222	mg/L	=		0.015			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG3-17	Aluminum	REG	4/20/2017			421278015	GEL	METAL	7429905	SW846-6020	0.0232	mg/L	=		0.05	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG3-19	Aluminum	REG	4/17/2019			476794011	GEL	METAL	7429905	SW846-6020	0.0233	mg/L	=		0.05			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-17	Boron	REG	1/4/2017			413720009	GEL	METAL	7440428	SW846-6020	0.0243	mg/L	=		0.015			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG3-16	Aluminum	REG	4/12/2016			395116011	GEL	METAL	7429905	SW846-6020	0.025	mg/L	=		0.05	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-17	Boron	REG	10/11/2016			407843011	GEL	METAL	7440428	SW846-6020	0.0255	mg/L	=		0.015			10/25/2016	BH-FB BH-RI		24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-15	Boron	REG	1/12/2015			364878003	GEL	METAL	7440428	SW846-6020	0.0258	mg/L	=		0.015			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG4-16	Aluminum	REG	7/19/2016			401986013	GEL	METAL	7429905	SW846-6020	0.0287	mg/L	=		0.05	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-19	Boron	REG	1/22/2019			469611021	GEL	METAL	7440428	SW846-6020	0.029	mg/L	=		0.015			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-18	Boron	REG	10/10/2017			434754019	GEL	METAL	7440428	SW846-6020	0.0292	mg/L	=		0.015			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG1-19	Boron	REG	10/16/2018			461934011	GEL	METAL	7440428	SW846-6020	0.0301	mg/L	=		0.015			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-18	Boron	REG	1/23/2018			442295015	GEL	METAL	7440428	SW846-6020	0.0324	mg/L	=		0.015			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG1-15	Iron	REG	10/23/2014			359802007	GEL	METAL	7439896	SW846-6020	0.0331	mg/L	=		0.1	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG4-15	Aluminum	REG	7/16/2015			377439011	GEL	METAL	7429905	SW846-6020	0.0347	mg/L	=		0.05	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG4-17	Aluminum	REG	7/18/2017			428258011	GEL	METAL	7429905	SW846-6020	0.0368	mg/L	=		0.05	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG1-16	Aluminum	REG	10/22/2015			383920001	GEL	METAL	7429905	SW846-6020	0.039	mg/L	U		0.05	S		11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-14	Cyanide	REG	1/21/2014			C14021017002	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/28/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-19	Boron	REG	7/16/2019			484877015	GEL	METAL	7440428	SW846-6020	0.0401	mg/L	=		0.015			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG3-15	Aluminum	REG	4/21/2015			371543007	GEL	METAL	7429905	SW846-6020	0.0479	mg/L	=		0.05	S		5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG2-17	Iron	REG	1/4/2017			413720009	GEL	METAL	7439896	SW846-6020	0.0492	mg/L	=		0.1	S		1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-14	Aluminum	REG	7/15/2014			352611008	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Aluminum	REG	4/8/2014			346204011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-17	Aluminum	REG	1/4/2017			413720009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	Aluminum	REG	10/11/2016			407843011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-19	Aluminum	REG	7/16/2019			484877015	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-18	Aluminum	REG	1/23/2018			442295015	GEL	METAL	7429905	SW846-6020	0.0501	mg/L	=		0.05			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG3-18	Iron	REG	4/18/2018			448375011	GEL	METAL	7439896	SW846-6020	0.0505	mg/L	=		0.1			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-18	Aluminum	REG	7/18/2018			454900009	GEL	METAL	7429905	SW846-6020	0.0559	mg/L	=		0.05			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG4-14	Iron	REG	7/15/2014			352611008	GEL	METAL	7439896	SW846-6020	0.0613	mg/L	=		0.1			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-16	Aluminum	REG	1/5/2016			388711015	GEL	METAL	7429905	SW846-6020	0.0615	mg/L	=		0.05			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG3-14	Iron	REG	4/8/2014			346204011	GEL	METAL	7439896	SW846-6020	0.0651	mg/L	=		0.1			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-17	Thorium-230	REG	4/20/2017			421278015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0657	pCi/L	=		0.696		0.35	5/2/2017		0.352	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG3-17	Iron	REG	4/20/2017			421278015	GEL	METAL	7439896	SW846-6020	0.069	mg/L	=		0.1			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG4-16	Iron	REG	7/19/2016			401986013	GEL	METAL	7439896	SW846-6020	0.0701	mg/L	=		0.1			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG4-19	Iron	REG	7/16/2019			484877015	GEL	METAL	7439896	SW846-6020	0.0722	mg/L	=		0.1			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	BJ	WG	MW388SG1-17	Iron	REG	10/11/2016			407843011	GEL	METAL	7439896	SW846-6020	0.0737	mg/L	U		0.1			10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG4-17	Iron	REG	7/18/2017			428258011	GEL	METAL	7439896	SW846-6020	0.0914	mg/L	=		0.1			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-16	PCB-1254	REG	10/22/2015			383920001	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	PCB-1221	REG	10/22/2015			383920001	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	PCB-1232	REG	10/22/2015			383920001	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	PCB-1254	REG	4/20/2017			421278015	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	PCB-1221	REG	4/20/2017			421278015	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	PCB-1232	REG	4/20/2017			421278015	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	PCB-1254	REG	10/11/2016			407843011	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	PCB-1221	REG	10/11/2016			407843011	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	PCB-1232	REG	10/11/2016			407843011	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	PCB-1242	REG	10/22/2015			383920001	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	PCB-1242	REG	10/11/2016			407843011	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	PCB-1242	REG	4/20/2017			421278015	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	PCB-1260	REG	10/11/2016			407843011	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	PCB-1268	REG	10/11/2016			407843011	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	PCB-1260	REG	4/20/2017			421278015	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	PCB-1268	REG	4/20/2017			421278015	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-16	PCB-1260	REG	10/22/2015			383920001	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	PCB-1268	REG	10/22/2015			383920001	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	PCB-1248	REG	4/20/2017			421278015	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	PCB-1016	REG	4/20/2017			421278015	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Polychlorinated biphenyl	REG	4/20/2017			421278015	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	PCB-1248	REG	10/11/2016			407843011	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	PCB-1016	REG	10/11/2016			407843011	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Polychlorinated biphenyl	REG	10/11/2016			407843011	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	PCB-1248	REG	10/22/2015			383920001	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	PCB-1016	REG	10/22/2015			383920001	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Polychlorinated biphenyl	REG	10/22/2015			383920001	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-19	PCB-1254	REG	10/16/2018			461934011	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	PCB-1221	REG	10/16/2018			461934011	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	PCB-1232	REG	10/16/2018			461934011	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	PCB-1242	REG	10/16/2018			461934011	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	PCB-1260	REG	10/16/2018			461934011	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	PCB-1268	REG	10/16/2018			461934011	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	PCB-1248	REG	10/16/2018			461934011	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	PCB-1016	REG	10/16/2018			461934011	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Polychlorinated biphenyl	REG	10/16/2018			461934011	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG3-19	Iron	REG	4/17/2019			476794011	GEL	METAL	7439896	SW846-6020	0.0964	mg/L	=		0.1			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-15	PCB-1254	REG	10/23/2014			359802007	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	PCB-1221	REG	10/23/2014			359802007	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	PCB-1232	REG	10/23/2014			359802007	GEL	PPCB	11141165	SW846-8082

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388		WG	MW388SG4-16	Barium	REG	7/19/2016			401986013	GEL	METAL	7440393	SW846-6020	0.172	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-19	Fluoride	REG	10/16/2018			461934011	GEL	ANION	16984488	SW846-9056	0.172	mg/L	=		0.1			10/20/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-17	Barium	REG	4/20/2017			421278015	GEL	METAL	7440393	SW846-6020	0.174	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG3-19	Barium	REG	4/17/2019			476794011	GEL	METAL	7440393	SW846-6020	0.174	mg/L	=		0.004			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-16	Barium	REG	1/5/2016			388711015	GEL	METAL	7440393	SW846-6020	0.175	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-18	Fluoride	REG	10/10/2017			434754019	GEL	ANION	16984488	SW846-9056	0.175	mg/L	=		0.1			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG2-16	Barium, Dissolved	REG	1/5/2016			388711016	GEL	METAL-D	7440393D	SW846-6020	0.176	mg/L	=		0.002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-16	Fluoride	REG	10/22/2015			383920001	GEL	ANION	16984488	SW846-9056	0.176	mg/L	=		0.1	S		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG3-14	Barium, Dissolved	REG	4/8/2014			346207011	GEL	METAL-D	7440393D	SW846-6020	0.177	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-15	Aluminum	REG	1/12/2015			364787003	GEL	METAL	7429905	SW846-6020	0.18	mg/L	=		0.05			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG3-17	Barium, Dissolved	REG	4/20/2017			421278016	GEL	METAL-D	7440393D	SW846-6020	0.181	mg/L	=		0.002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Thorium-230	REG	7/18/2017			428258011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.182	pCi/L	=		0.466		0.279	7/22/2017		0.284	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG2-15	Fluoride	REG	1/12/2015			364787003	GEL	ANION	16984488	SW846-9056	0.183	mg/L	=		0.1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	E	WG	MW388SG3-14	Barium	REG	4/8/2014			346204011	GEL	METAL	7440393	SW846-6020	0.187	mg/L	J		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-16	Thorium-230	REG	4/12/2016			395116011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.188	pCi/L	=		0.67		0.387	5/5/2016		0.392	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-18	Thorium-230	REG	1/23/2018			442295015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.19	pCi/L	=		1.31		0.681	1/29/2018		0.686	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-18	Iron	REG	7/18/2018			454900009	GEL	METAL	7439896	SW846-6020	0.19	mg/L	=		0.1			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-15	Fluoride	REG	10/23/2014			359802007	GEL	ANION	16984488	SW846-9056	0.196	mg/L	=		0.1			10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	UX	WG	MW388SG2-14	Boron	REG	1/21/2014			C14021017002	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Aluminum	REG	1/21/2014			C14021017002	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-16	Cyanide	REG	4/12/2016			395116011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Cyanide	REG	7/19/2016			401986013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-17	Cyanide	REG	7/18/2017			428258011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Cyanide	REG	1/4/2017			413720009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-16	Cyanide	REG	1/5/2016			388711015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Cyanide	REG	10/11/2016			407843011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	Cyanide	REG	4/20/2017			421278015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-15	Cyanide	REG	10/23/2014			359802007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Cyanide	REG	1/12/2015			364787003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Cyanide	REG	4/21/2015			371543007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Cyanide	REG	7/15/2014			352611008	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Cyanide	REG	7/16/2015			377439011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Cyanide	REG	10/22/2015			383920001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-19	Cyanide	REG	4/17/2019			476794011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Cyanide	REG	7/16/2019			484877015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-18	Cyanide	REG	10/10/2017			434754019	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-18	Cyanide	REG	4/18/2018			448375011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Cyanide	REG	1/23/2018			442295015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Cyanide	REG	10/16/2018			461934011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Cyanide	REG	7/18/2018			454900009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Cyanide	REG	1/22/2019			469611021	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-14	Fluoride	REG	1/21/2014			C14021017002	PGDP	ANION	16984488	9214	0.2	mg/L	=		0.1			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	1,2-Dibromo-3-chloropropane	REG	1/21/2014			C14021017002	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			2/3/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-15	Barium, Dissolved	REG	10/23/2014			359802008	GEL	METAL-D	7440393D	SW846-6020	0.201	mg/L	=		0.002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-16	Barium	REG	10/22/2015			383920001	GEL	METAL	7440393	SW846-6020	0.202	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-16	Barium, Dissolved	REG	10/22/2015			383920002	GEL	METAL-D	7440393D	SW846-6020	0.203	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-19	Fluoride	REG	7/16/2019			484877015	GEL	ANION	16984488	SW846-9056	0.203	mg/L	=		0.1			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-14	Barium	REG	1/21/2014			C14021017002	PGDP	METAL	7440393	SW846-6020	0.205	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-18	Fluoride	REG	1/23/2018			442295015	GEL	ANION	16984488	SW846-9056	0.205	mg/L	=		0.1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-18	Iron	REG	1/23/2018			442295015	GEL	METAL	7439896	SW846-6020	0.207	mg/L	=		0.1			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-17	Barium, Dissolved	REG	1/4/2017			413720010	GEL	METAL-D	7440393D	SW846-6020	0.209	mg/L	=		0.002			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG2-19	Barium, Dissolved	REG	1/22/2019			469611022	GEL	METAL-D	7440393D	SW846-6020	0.21	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-17	Barium	REG	10/11/2016			407843011	GEL	METAL	7440393	SW846-6020	0.211	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-19	Barium	REG	1/22/2019			469611021	GEL	METAL	7440393	SW846-6020	0.211	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-15	Barium	REG	10/23/2014			359802007	GEL	METAL	7440393	SW846-6020	0.212	mg/L	=		0.002			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-14	Barium, Dissolved	REG	1/21/2014			C14021017002	PGDP	METAL-D	7440393D	SW846-6020	0.213	mg/L	=		0.005			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG3-16	Fluoride	REG	4/12/2016			395116011	GEL	ANION	16984488	SW846-9056	0.216	mg/L	=		0.1			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-17	Barium, Dissolved	REG	10/11/2016			407843012	GEL	METAL-D	7440393D	SW846-6020	0.218	mg/L	=		0.002			10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-17	Fluoride	REG	10/11/2016			407843011	GEL	ANION	16984488	SW846-9056	0.221	mg/L	=		0.1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-17	Barium	REG	1/4/2017			413720009	GEL	METAL	7440393	SW846-6020	0.222	mg/L	=		0.002	S		1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG1-18	Barium	REG	10/10/2017			434754019	GEL	METAL	7440393	SW846-6020	0.222	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG1-18	Barium, Dissolved	REG	10/10/2017			434754020	GEL	METAL-D	7440393D	SW846-6020	0.224	mg/L	=		0.002			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG2-18	Barium, Dissolved	REG	1/23/2018			442295016	GEL	METAL-D	7440393D	SW846-6020	0.224	mg/L	=		0.002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-19	Barium, Dissolved	REG	10/16/2018			461934012	GEL	METAL-D	7440393D	SW846-6020	0.224	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-19	Barium	REG	10/16/2018			461934011	GEL	METAL	7440393	SW846-6020	0.229	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-15	Barium	REG	1/12/2015			364787003	GEL	METAL	7440393	SW846-6020	0.231	mg/L	=		0.002	S		1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-15	Barium, Dissolved	REG	1/12/2015			364787004	GEL	METAL-D	7440393D	SW846-6020	0.235	mg/L	=		0.002			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG3-19	Fluoride	REG	4/17/2019			476794011	GEL	ANION	16984488	SW846-9056	0.239	mg/L	=		0.1			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-17	Fluoride	REG	4/20/2017			421278015	GEL	ANION	16984488	SW846-9056	0.242	mg/L	=		0.1			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG4-18	Fluoride	REG	7/18/2018			454900009	GEL	ANION	16984488	SW846-9056	0.242	mg/L	=		0.1			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-18	Fluoride	REG	4/18/2018			448375011	GEL	ANION	16984488	SW846-9056	0.243	mg/L	=		0.1			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-16	Fluoride	REG	7/19/2016			401986013	GEL	ANION	16984488	SW846-9056	0.245	mg/L	=		0.1			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-18	Barium	REG	1/23/2018			442295015	GEL	METAL	7440393	SW846-6020	0.249	mg/L	=		0.002	S		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-19	Fluoride	REG	1/22/2019			469611021	GEL	ANION	16984488	SW846-9056	0.249	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-16	Bromide	REG	4/12/2016			395116011	GEL	ANION	24959679	SW846-9056	0.25	mg/L	=		0.2	S		4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-17	Fluoride	REG	7/18/2017			428258011	GEL	ANION	16984488	SW846-9056	0.25	mg/L	=		0.1			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG2-16	Fluoride	REG	1/5/2016			388711015	GEL	ANION	16984488	SW846-9056	0.261	mg/L	=		0.1			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-15	Fluoride	REG	7/16/2015			377439011	GEL	ANION	16984488	SW846-9056	0.263	mg/L	=		0.1			7/19/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-19	Barium, Dissolved	REG	7/16/2019			484877016	GEL	METAL-D	7440393D	SW846-6020	0.265	mg/L	=		0.004	S		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-14	Fluoride	REG	4/8/2014			346275005	GEL	ANION	16984488	SW846-9056	0.292	mg/L	=		0.1			4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-18	Bromide	REG	7/18/2018			454900009	GEL	ANION	24959679	SW846-9056	0.294	mg/L	=		0.2			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-17	Bromide	REG	7/18/2017			428258011	GEL	ANION	24959679	SW846-9056	0.295	mg/L	=		0.2	S		7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG3-15	cis-1,2-Dichloroethene	REG	4/21/2015			371543007	GEL	VOA	156592	SW846-8260B	0.3	ug/L	=		1	S		4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388		WG	MW388SG2-19	Iron	REG	1/22/2019			469611021	GEL	METAL	7439896	SW846-6020	0.482	mg/L	=		0.1	I		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-19	Iron	REG	10/16/2018			461934011	GEL	METAL	7439896	SW846-6020	0.483	mg/L	=		0.1	I		11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG3-17	Trichloroethene	REG	4/20/2017			421278015	GEL	VOA	79016	SW846-8260B	0.5	ug/L	=		1	S		4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-16	Iodide	REG	4/12/2016			395116011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	HU	WG	MW388SG4-16	Iodide	REG	7/19/2016			401986013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-17	Iodide	REG	7/18/2017			428258011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Iodide	REG	1/4/2017			413720009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/11/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-16	Iodide	REG	1/5/2016			388711015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Iodide	REG	10/11/2016			407843011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-17	Iodide	REG	4/20/2017			421278015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-15	Iodide	REG	10/23/2014			359802007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/6/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Iodide	REG	1/12/2015			364787003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Iodide	REG	4/21/2015			371543007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Iodide	REG	7/15/2014			352705004	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Iodide	REG	7/16/2015			377439011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Iodide	REG	10/22/2015			383920001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-19	Iodide	REG	4/17/2019			476794011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Iodide	REG	7/16/2019			484877015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/2/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-18	Iodide	REG	10/10/2017			434754019	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-18	Iodide	REG	4/18/2018			448375011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	UW	WG	MW388SG2-18	Iodide	REG	1/23/2018			442295015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/4/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Iodide	REG	10/16/2018			461934011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/31/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Iodide	REG	7/18/2018			454900009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Iodide	REG	1/22/2019			469611021	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/10/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG1-15	cis-1,2-Dichloroethene	REG	10/23/2014			359802007	GEL	VOA	156592	SW846-8260B	0.51	ug/L	=		1	S		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Strontium-90	REG	1/12/2015			364787003	GEL	RADS	10098972	EPA-905.0-M	0.51	pCi/L	=		3.6		2.01	2/2/2015		2.01	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-17	Radium-226	REG	1/4/2017			413720009	GEL	RADS	13982633	AN-1418	0.536	pCi/L	=		0.201		0.395	1/28/2017		0.396	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-14	Strontium-90	REG	7/15/2014			352611008	GEL	RADS	10098972	EPA-905.0-M	0.546	pCi/L	=		4.44		2.4	7/26/2014		2.4	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Radium-226	REG	10/22/2015			383920001	GEL	RADS	13982633	Alpha Spectroscopy	0.553	pCi/L	=		0.555		0.526	11/12/2015		0.526	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-14	Radium-226	REG	7/15/2014			356060008	GEL	RADS	13982633	HASL 300	0.569	pCi/L	=		0.712		0.666	9/11/2014		0.674	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG4-16	Trichloroethene	REG	7/19/2016			401986013	GEL	VOA	79016	SW846-8260B	0.57	ug/L	=		1	S		7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG4-18	Trichloroethene	REG	7/18/2018			454900009	GEL	VOA	79016	SW846-8260B	0.58	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-15	Thorium-230	REG	7/16/2015			377439011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.58	pCi/L	=		0.7		0.531	8/1/2015		0.544	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Strontium-90	REG	4/21/2015			371543007	GEL	RADS	10098972	EPA-905.0-M	0.586	pCi/L	=		3.61		1.96	5/12/2015		1.96	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Alpha activity	REG	10/23/2014			359802007	GEL	RADS	12587461	EPA-900.0	0.589	pCi/L	=		11.6		5.37	11/13/2014		5.37	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Tritium	REG	7/15/2014			352611008	GEL	RADS	10028178	EPA-906.0-M	0.6	pCi/L	=		245		125	8/1/2014		125	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-18	Radium-226	REG	4/18/2018			448375011	GEL	RADS	13982633	AN-1418	0.65	pCi/L	=		0.65		0.679	5/4/2018		0.688	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG2-19	Trichloroethene	REG	1/22/2019			469611021	GEL	VOA	79016	SW846-8260B	0.61	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Radium-226	REG	10/16/2018			461934011	GEL	RADS	13982633	AN-1418	0.616	pCi/L	=		0.659		0.524	11/7/2018		0.564	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG4-15	Trichloroethene	REG	7/16/2015			377439011	GEL	VOA	79016	SW846-8260B	0.62	ug/L	J		1	S		7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG4-14	Trichloroethene	REG	7/15/2014			352705004	GEL	VOA	79016	SW846-8260B	0.65	ug/L	=		1	S		7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG1-19	Trichloroethene	REG	10/16/2018			461934011	GEL	VOA	79016	SW846-8260B	0.65	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Strontium-90	REG	1/22/2019			469611021	GEL	RADS	10098972	EPA-905.0-M	0.651	pCi/L	=		4.43		2.38	2/5/2019		2.38	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG2-15	Trichloroethene	REG	1/12/2015			364787003	GEL	VOA	79016	SW846-8260B	0.66	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-19	Radium-226	REG	4/17/2019			476794011	GEL	RADS	13982633	AN-1418	0.669	pCi/L	=		0.676		0.533	4/24/2019		0.548	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG2-17	Trichloroethene	REG	1/4/2017			413720009	GEL	VOA	79016	SW846-8260B	0.67	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-19	Radium-226	REG	1/22/2019			469611021	GEL	RADS	13982633	AN-1418	0.679	pCi/L	=		0.879		0.746	1/30/2019		0.798	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG2-18	Trichloroethene	REG	1/23/2018			442295015	GEL	VOA	79016	SW846-8260B	0.73	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-17	Radium-226	REG	7/18/2017			428258011	GEL	RADS	13982633	AN-1418	0.732	pCi/L	=		0.426		0.504	8/11/2017		0.505	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG1-16	Trichloroethene	REG	10/22/2015			383920001	GEL	VOA	79016	SW846-8260B	0.74	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG1-15	Trichloroethene	REG	10/23/2014			359802007	GEL	VOA	79016	SW846-8260B	0.75	ug/L	=		1	S		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	B	WG	MW388SG2-15	Iron	REG	1/12/2015			364787003	GEL	METAL	7439896	SW846-6020	0.751	mg/L	=		0.1	I		1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-18	Radium-226	REG	10/10/2017			434754019	GEL	RADS	13982633	AN-1418	0.753	pCi/L	=		0.745		0.763	11/5/2017		0.794	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG3-14	Trichloroethene	REG	4/8/2014			346275005	GEL	VOA	79016	SW846-8260B	0.77	ug/L	=		1	S		4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG3-15	Trichloroethene	REG	4/21/2015			371543007	GEL	VOA	79016	SW846-8260B	0.77	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG1-18	Trichloroethene	REG	10/10/2017			434754019	GEL	VOA	79016	SW846-8260B	0.78	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	Radium-226	REG	10/11/2016			407843011	GEL	RADS	13982633	AN-1418	0.783	pCi/L	=		0.514		0.536	11/3/2016		0.536	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-15	Thorium-230	REG	1/12/2015			364787003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.79	pCi/L	=		3.27		1.83	2/2/2015		1.84	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-17	Radium-226	REG	4/20/2017			421278015	GEL	RADS	13982633	AN-1418	0.803	pCi/L	=		0.537		0.513	5/5/2017		0.514	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-15	Radium-226	REG	1/12/2015			364787003	GEL	RADS	13982633	HASL 300	0.815	pCi/L	=		0.93		0.717	1/24/2015		0.727	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-19	Nitrate as Nitrogen	REG	7/16/2019			484877015	GEL	ANION	N3338	SW846-9056	0.822	mg/L	=		0.1	S		7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-17	Trichloroethene	REG	10/11/2016			407843011	GEL	VOA	79016	SW846-8260B	0.83	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-15	Radium-226	REG	7/16/2015			377439011	GEL	RADS	13982633	Alpha Spectroscopy	0.837	pCi/L	UJ		0.647		0.604	8/3/2015		0.605	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG2-16	Trichloroethene	REG	1/5/2016			388711015	GEL	VOA	79016	SW846-8260B	0.85	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-18	Nitrate as Nitrogen	REG	1/23/2018			442295015	GEL	ANION	N3338	SW846-9056	0.878	mg/L	=		0.2	S		1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-19	Nitrate as Nitrogen	REG	1/22/2019			469611021	GEL	ANION	N3338	SW846-9056	0.904	mg/L	=		0.1	S		1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG3-18	Total Organic Carbon (TOC)	REG	4/18/2018			448375011	GEL	WETCHEM	N997	SW846-9060A	0.911	mg/L	=		2			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG4-15	Total Organic Carbon (TOC)	REG	7/16/2015			377439011	GEL	WETCHEM	N997	SW846-9060A	0.923	mg/L	=		2	S		8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG2-17	Total Organic Carbon (TOC)	REG	1/4/2017			413720009	GEL	WETCHEM	N997	SW846-9060A	0.933	mg/L	=		2	S		1/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	H	WG	MW388SG1-19	Nitrate as Nitrogen	REG	10/16/2018			461934011	GEL	ANION	N3338	SW846-9056	0.938	mg/L	J		0.5	ST		10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG3-16	Total Organic Carbon (TOC)	REG	4/12/2016			395116011	GEL	WETCHEM	N997	SW846-9060A	0.96	mg/L	=		2	S		4/16/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	trans-1,3-Dichloropropene	REG	4/12/2016			395116011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	1,4-Dichlorobenzene	REG	4/12/2016			395116011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	1,2-Dibromoethane	REG	4/12/2016			395116011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	cis-1,2-Dichloroethene	REG	4/12/2016			395116011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	trans-1,2-Dichloroethene	REG	4/12/2016			395116011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Benzene	REG	4/12/2016			395116011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Bromochloromethane	REG	4/12/2016			395116011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Bromodichloromethane	REG	4/12/2016			395116011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	1,1-Dichloroethane	REG	4/12/2016			395116011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	1,2-Dibromoethane	REG	10/22/2015			383920001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	trans-1,2-Dichloroethene	REG	10/22/2015			383920001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388	U	WG	MW388SG1-17	cis-1,2-Dichloroethene	REG	4/20/2017			421278015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	trans-1,3-Dichloropropene	REG	10/11/2016			407843011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	1,4-Dichlorobenzene	REG	10/11/2016			407843011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	1,2-Dibromoethane	REG	10/11/2016			407843011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	cis-1,2-Dichloroethene	REG	10/11/2016			407843011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	trans-1,2-Dichloroethene	REG	10/11/2016			407843011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Benzene	REG	10/11/2016			407843011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Bromochloromethane	REG	10/11/2016			407843011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Bromodichloromethane	REG	10/11/2016			407843011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	1,1-Dichloroethane	REG	10/11/2016			407843011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-14	cis-1,2-Dichloroethene	REG	1/21/2014			C14021017002	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	trans-1,2-Dichloroethene	REG	1/21/2014			C14021017002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	1,1-Dichloroethane	REG	1/21/2014			C14021017002	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Trichloroethene	REG	1/21/2014			C14021017002	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	trans-1,3-Dichloropropene	REG	10/23/2014			359802007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	1,4-Dichlorobenzene	REG	10/23/2014			359802007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	1,2-Dibromoethane	REG	10/23/2014			359802007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	trans-1,2-Dichloroethene	REG	10/23/2014			359802007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG-14	Nitrate as Nitrogen	REG	4/8/2014			346275005	GEL	ANION	N3338	SW846-9056	1	mg/L	=		0.1	S		4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	trans-1,3-Dichloropropene	REG	4/8/2014			346275005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	1,4-Dichlorobenzene	REG	4/8/2014			346275005	GEL	VOA	106467	SW846-8260B	1	ug/L	=					4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	1,2-Dibromoethane	REG	4/8/2014			346275005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Benzene	REG	10/23/2014			359802007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	cis-1,2-Dichloroethene	REG	4/8/2014			346275005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	trans-1,2-Dichloroethene	REG	4/8/2014			346275005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Benzene	REG	4/8/2014			346275005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Bromochloromethane	REG	4/8/2014			346275005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Bromodichloromethane	REG	4/8/2014			346275005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	1,1-Dichloroethane	REG	4/8/2014			346275005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Bromochloromethane	REG	10/23/2014			359802007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Bromodichloromethane	REG	10/23/2014			359802007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	1,1-Dichloroethane	REG	10/23/2014			359802007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	trans-1,3-Dichloropropene	REG	1/12/2015			364787003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	1,4-Dichlorobenzene	REG	1/12/2015			364787003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	1,2-Dibromoethane	REG	1/12/2015			364787003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	trans-1,2-Dichloroethene	REG	1/12/2015			364787003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Benzene	REG	1/12/2015			364787003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Bromochloromethane	REG	1/12/2015			364787003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Bromodichloromethane	REG	1/12/2015			364787003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	1,1-Dichloroethane	REG	1/12/2015			364787003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	1,4-Dichlorobenzene	REG	4/21/2015			371543007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	trans-1,3-Dichloropropene	REG	4/21/2015			371543007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	1,2-Dibromoethane	REG	4/21/2015			371543007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	trans-1,2-Dichloroethene	REG	4/21/2015			371543007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Benzene	REG	4/21/2015			371543007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Bromochloromethane	REG	4/21/2015			371543007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Bromodichloromethane	REG	4/21/2015			371543007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	1,1-Dichloroethane	REG	4/21/2015			371543007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	UY1Y2	WG	MW388SG3-19	trans-1,3-Dichloropropene	REG	4/17/2019			476794011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	UY2	WG	MW388SG3-19	1,4-Dichlorobenzene	REG	4/17/2019			476794011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	1,2-Dibromoethane	REG	4/17/2019			476794011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	cis-1,2-Dichloroethene	REG	4/17/2019			476794011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	trans-1,2-Dichloroethene	REG	4/17/2019			476794011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	UY2	WG	MW388SG3-19	Benzene	REG	4/17/2019			476794011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	UY1	WG	MW388SG3-19	Bromochloromethane	REG	4/17/2019			476794011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Bromodichloromethane	REG	4/17/2019			476794011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	1,1-Dichloroethane	REG	4/17/2019			476794011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	trans-1,3-Dichloropropene	REG	7/16/2019			484877015	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	1,4-Dichlorobenzene	REG	7/16/2019			484877015	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	1,2-Dibromoethane	REG	7/16/2019			484877015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	cis-1,2-Dichloroethene	REG	7/16/2019			484877015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	trans-1,2-Dichloroethene	REG	7/16/2019			484877015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Benzene	REG	7/16/2019			484877015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Bromochloromethane	REG	7/16/2019			484877015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Bromodichloromethane	REG	7/16/2019			484877015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	1,1-Dichloroethane	REG	7/16/2019			484877015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	cis-1,2-Dichloroethene	REG	10/16/2018			461934011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	trans-1,2-Dichloroethene	REG	10/16/2018			461934011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Benzene	REG	10/16/2018			461934011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Bromochloromethane	REG	10/16/2018			461934011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Bromodichloromethane	REG	10/16/2018			461934011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	1,1-Dichloroethane	REG	10/16/2018			461934011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	trans-1,3-Dichloropropene	REG	10/16/2018			461934011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	1,4-Dichlorobenzene	REG	10/16/2018			461934011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	1,2-Dibromoethane	REG	10/16/2018			461934011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	1,2-Dibromoethane	REG	1/22/2019			469611021	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	cis-1,2-Dichloroethene	REG	1/22/2019			469611021	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	trans-1,2-Dichloroethene	REG	1/22/2019			469611021	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Benzene	REG	1/22/2019			469611021	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Bromochloromethane	REG	1/22/2019			469611021	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Bromodichloromethane	REG	1/22/2019			469611021	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	1,1-Dichloroethane	REG	1/22/2019			469611021	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	1,4-Dichlorobenzene	REG	1/22/2019			469611021	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	trans-1,3-Dichloropropene	REG	1/22/2019			469611021	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388	U	WG	MW388SG2-17	Bromochloromethane	REG	1/4/2017			413720009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Bromodichloromethane	REG	1/4/2017			413720009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	1,1-Dichloroethane	REG	1/4/2017			413720009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	trans-1,2-Dichloroethene	REG	4/20/2017			421278015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Benzene	REG	4/20/2017			421278015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Bromochloromethane	REG	4/20/2017			421278015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Bromodichloromethane	REG	4/20/2017			421278015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	1,1-Dichloroethane	REG	4/20/2017			421278015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	trans-1,3-Dichloropropene	REG	10/10/2017			434754019	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	1,4-Dichlorobenzene	REG	10/10/2017			434754019	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	1,2-Dibromoethane	REG	10/10/2017			434754019	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	cis-1,2-Dichloroethene	REG	10/10/2017			434754019	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	trans-1,2-Dichloroethene	REG	10/10/2017			434754019	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Benzene	REG	10/10/2017			434754019	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Bromochloromethane	REG	10/10/2017			434754019	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Bromodichloromethane	REG	10/10/2017			434754019	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	1,1-Dichloroethane	REG	10/10/2017			434754019	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-16	1,1,1-Trichloroethane	REG	4/12/2016			395116011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Chloromethane	REG	4/12/2016			395116011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Vinyl chloride	REG	4/12/2016			395116011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Trichlorofluoromethane	REG	4/12/2016			395116011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	1,2-Dichloropropane	REG	4/12/2016			395116011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Dibromochloromethane	REG	4/12/2016			395116011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Carbon tetrachloride	REG	4/12/2016			395116011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Dibromochloromethane	REG	7/19/2016			401986013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Carbon tetrachloride	REG	7/19/2016			401986013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Chloromethane	REG	7/19/2016			401986013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Vinyl chloride	REG	7/19/2016			401986013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	1,2-Dichloropropane	REG	7/19/2016			401986013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-15	Dibromochloromethane	REG	4/21/2015			371543007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Carbon tetrachloride	REG	4/21/2015			371543007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	1,1,1-Trichloroethane	REG	4/21/2015			371543007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Chloromethane	REG	4/21/2015			371543007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Vinyl chloride	REG	4/21/2015			371543007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Trichlorofluoromethane	REG	4/21/2015			371543007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	1,2-Dichloropropane	REG	4/21/2015			371543007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Dibromochloromethane	REG	7/15/2014			352705004	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Carbon tetrachloride	REG	7/15/2014			352705004	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	1,1,1-Trichloroethane	REG	7/15/2014			352705004	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Chloromethane	REG	7/15/2014			352705004	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Vinyl chloride	REG	7/15/2014			352705004	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	1,2-Dichloropropane	REG	10/22/2015			383920001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Dibromochloromethane	REG	10/22/2015			383920001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Carbon tetrachloride	REG	10/22/2015			383920001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	1,1,1-Trichloroethane	REG	10/22/2015			383920001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Chloromethane	REG	10/22/2015			383920001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Vinyl chloride	REG	10/22/2015			383920001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Trichlorofluoromethane	REG	10/22/2015			383920001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-15	Dibromochloromethane	REG	7/16/2015			377439011	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Carbon tetrachloride	REG	7/16/2015			377439011	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	1,1,1-Trichloroethane	REG	7/16/2015			377439011	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Chloromethane	REG	7/16/2015			377439011	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Vinyl chloride	REG	7/16/2015			377439011	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Trichlorofluoromethane	REG	7/16/2015			377439011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	1,2-Dichloropropane	REG	7/16/2015			377439011	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Trichlorofluoromethane	REG	7/15/2014			352705004	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	1,2-Dichloropropane	REG	7/15/2014			352705004	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	1,1,1-Trichloroethane	REG	1/21/2014			C14021017002	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Carbon tetrachloride	REG	4/8/2014			346275005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	1,1,1-Trichloroethane	REG	4/8/2014			346275005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Chloromethane	REG	4/8/2014			346275005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Vinyl chloride	REG	4/8/2014			346275005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Trichlorofluoromethane	REG	4/8/2014			346275005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	1,2-Dichloropropane	REG	4/8/2014			346275005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Dibromochloromethane	REG	10/23/2014			359802007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Carbon tetrachloride	REG	10/23/2014			359802007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	1,1,1-Trichloroethane	REG	10/23/2014			359802007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Chloromethane	REG	10/23/2014			359802007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Dibromochloromethane	REG	4/8/2014			346275005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Vinyl chloride	REG	10/23/2014			359802007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Trichlorofluoromethane	REG	10/23/2014			359802007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	1,2-Dichloropropane	REG	10/23/2014			359802007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Dibromochloromethane	REG	1/12/2015			364787003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Carbon tetrachloride	REG	1/12/2015			364787003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	1,1,1-Trichloroethane	REG	1/12/2015			364787003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Chloromethane	REG	1/12/2015			364787003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Vinyl chloride	REG	1/12/2015			364787003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Trichlorofluoromethane	REG	1/12/2015			364787003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	1,2-Dichloropropane	REG	1/12/2015			364787003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-17	Dibromochloromethane	REG	7/18/2017			428258011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Carbon tetrachloride	REG	7/18/2017			428258011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	1,1,1-Trichloroethane	REG	7/18/2017			428258011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388		WG	MW388SG2-18	Chloromethane	REG	1/23/2018			442295015	GEL	VOA	74873	SW846-8260B	1	ug/L			1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Dibromochloromethane	REG	4/18/2018			448375011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	LU	WG	MW388SG3-18	Carbon tetrachloride	REG	4/18/2018			448375011	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	LU	WG	MW388SG3-18	1,1,1-Trichloroethane	REG	4/18/2018			448375011	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Chloromethane	REG	4/18/2018			448375011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Vinyl chloride	REG	4/18/2018			448375011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	LU	WG	MW388SG3-18	Trichlorofluoromethane	REG	4/18/2018			448375011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	1,2-Dichloropropane	REG	4/18/2018			448375011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Vinyl chloride	REG	1/23/2018			442295015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Trichlorofluoromethane	REG	1/23/2018			442295015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	1,2-Dichloropropane	REG	1/23/2018			442295015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Dibromochloromethane	REG	7/18/2018			454900009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Carbon tetrachloride	REG	7/18/2018			454900009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454900009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Chloromethane	REG	7/18/2018			454900009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Vinyl chloride	REG	7/18/2018			454900009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Trichlorofluoromethane	REG	7/18/2018			454900009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	1,2-Dichloropropane	REG	7/18/2018			454900009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Dibromochloromethane	REG	10/16/2018			461934011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Carbon tetrachloride	REG	10/16/2018			461934011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	1,1,1-Trichloroethane	REG	10/16/2018			461934011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Chloromethane	REG	10/16/2018			461934011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Vinyl chloride	REG	10/16/2018			461934011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Trichlorofluoromethane	REG	10/16/2018			461934011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	1,2-Dichloropropane	REG	10/16/2018			461934011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Dibromochloromethane	REG	1/22/2019			469611021	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Carbon tetrachloride	REG	1/22/2019			469611021	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	1,1,1-Trichloroethane	REG	1/22/2019			469611021	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Chloromethane	REG	1/22/2019			469611021	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Vinyl chloride	REG	1/22/2019			469611021	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Trichlorofluoromethane	REG	1/22/2019			469611021	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	1,2-Dichloropropane	REG	1/22/2019			469611021	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Dibromochloromethane	REG	7/16/2019			484877015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Carbon tetrachloride	REG	7/16/2019			484877015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	1,1,1-Trichloroethane	REG	7/16/2019			484877015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Chloromethane	REG	7/16/2019			484877015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Vinyl chloride	REG	7/16/2019			484877015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Trichlorofluoromethane	REG	7/16/2019			484877015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	1,2-Dichloropropane	REG	7/16/2019			484877015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Dibromochloromethane	REG	4/17/2019			476794011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Carbon tetrachloride	REG	4/17/2019			476794011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	1,1,1-Trichloroethane	REG	4/17/2019			476794011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Chloromethane	REG	4/17/2019			476794011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Vinyl chloride	REG	4/17/2019			476794011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Trichlorofluoromethane	REG	4/17/2019			476794011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	1,2-Dichloropropane	REG	4/17/2019			476794011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-16	Styrene	REG	4/12/2016			395116011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	cis-1,3-Dichloropropene	REG	4/12/2016			395116011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Bromomethane	REG	4/12/2016			395116011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Dibromomethane	REG	4/12/2016			395116011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Chloroethane	REG	4/12/2016			395116011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Bromoform	REG	4/12/2016			395116011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	1,1-Dichloroethene	REG	4/12/2016			395116011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	1,1,2-Trichloroethane	REG	4/12/2016			395116011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Styrene	REG	7/19/2016			401986013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	cis-1,3-Dichloropropene	REG	7/19/2016			401986013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Bromomethane	REG	7/19/2016			401986013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Dibromomethane	REG	7/19/2016			401986013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Chloroethane	REG	7/19/2016			401986013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Bromoform	REG	7/19/2016			401986013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	1,1-Dichloroethene	REG	7/19/2016			401986013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	1,1,2-Trichloroethane	REG	7/19/2016			401986013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-17	Styrene	REG	7/18/2017			428258011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	cis-1,3-Dichloropropene	REG	7/18/2017			428258011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Bromomethane	REG	7/18/2017			428258011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Dibromomethane	REG	7/18/2017			428258011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Chloroethane	REG	7/18/2017			428258011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Bromoform	REG	7/18/2017			428258011	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	1,1-Dichloroethene	REG	7/18/2017			428258011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	1,1,2-Trichloroethane	REG	7/18/2017			428258011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	1,1-Dichloroethene	REG	1/4/2017			413720009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	1,1,2-Trichloroethane	REG	1/4/2017			413720009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Styrene	REG	1/4/2017			413720009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	cis-1,3-Dichloropropene	REG	1/4/2017			413720009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Bromomethane	REG	1/4/2017			413720009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Dibromomethane	REG	1/4/2017			413720009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Chloroethane	REG	1/4/2017			413720009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Bromoform	REG	1/4/2017			413720009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Bromomethane	REG	4/20/2017			421278015	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Dibromomethane	REG	4/20/2017			421278015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Chloroethane	REG	4/20/2017			421278015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Bromoform	REG	4/20/2017			421278015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	1,1-Dichloroethene	REG	4/20/2017			421278015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	1,1,2-Trichloroethane	REG	4/20/2017			421278015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-16	Bromomethane	REG	1/5/2016			388711015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388	U	WG	MW388SG1-15	Bromoform	REG	10/23/2014			359802007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	1,1-Dichloroethene	REG	10/23/2014			359802007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	1,1,2-Trichloroethane	REG	10/23/2014			359802007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Styrene	REG	4/21/2015			371543007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	cis-1,3-Dichloropropene	REG	4/21/2015			371543007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Bromomethane	REG	4/21/2015			371543007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Dibromomethane	REG	4/21/2015			371543007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Chloroethane	REG	4/21/2015			371543007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Bromoform	REG	4/21/2015			371543007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	1,1-Dichloroethene	REG	4/21/2015			371543007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	1,1,2-Trichloroethane	REG	4/21/2015			371543007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Styrene	REG	7/15/2014			352705004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	cis-1,3-Dichloropropene	REG	7/15/2014			352705004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Bromomethane	REG	7/15/2014			352705004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Dibromomethane	REG	7/15/2014			352705004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Chloroethane	REG	7/15/2014			352705004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Bromoform	REG	7/15/2014			352705004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	1,1-Dichloroethene	REG	7/15/2014			352705004	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	1,1,2-Trichloroethane	REG	7/15/2014			352705004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Styrene	REG	7/16/2015			377439011	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	cis-1,3-Dichloropropene	REG	7/16/2015			377439011	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Bromomethane	REG	7/16/2015			377439011	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Dibromomethane	REG	7/16/2015			377439011	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Chloroethane	REG	7/16/2015			377439011	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Bromoform	REG	7/16/2015			377439011	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	1,1-Dichloroethene	REG	7/16/2015			377439011	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	1,1,2-Trichloroethane	REG	7/16/2015			377439011	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Styrene	REG	10/22/2015			383920001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	cis-1,3-Dichloropropene	REG	10/22/2015			383920001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Bromomethane	REG	10/22/2015			383920001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Dibromomethane	REG	10/22/2015			383920001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Chloroethane	REG	10/22/2015			383920001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Bromoform	REG	10/22/2015			383920001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	1,1-Dichloroethene	REG	10/22/2015			383920001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	1,1,2-Trichloroethane	REG	10/22/2015			383920001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-19	Bromomethane	REG	4/17/2019			476794011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Dibromomethane	REG	4/17/2019			476794011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Chloroethane	REG	4/17/2019			476794011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Bromoform	REG	4/17/2019			476794011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	1,1-Dichloroethene	REG	4/17/2019			476794011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	UY1Y2	WG	MW388SG1-19	1,1,2-Trichloroethane	REG	4/17/2019			476794011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	LU	WG	MW388SG1-19	Styrene	REG	4/17/2019			476794011	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	cis-1,3-Dichloropropene	REG	4/17/2019			476794011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Styrene	REG	7/16/2019			484877015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	cis-1,3-Dichloropropene	REG	7/16/2019			484877015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Bromomethane	REG	7/16/2019			484877015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Dibromomethane	REG	7/16/2019			484877015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Chloroethane	REG	7/16/2019			484877015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Bromoform	REG	7/16/2019			484877015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	1,1-Dichloroethene	REG	7/16/2019			484877015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	1,1,2-Trichloroethane	REG	7/16/2019			484877015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-18	Styrene	REG	10/10/2017			434754019	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	cis-1,3-Dichloropropene	REG	10/10/2017			434754019	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Bromomethane	REG	10/10/2017			434754019	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Dibromomethane	REG	10/10/2017			434754019	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Chloroethane	REG	10/10/2017			434754019	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Bromoform	REG	10/10/2017			434754019	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	1,1-Dichloroethene	REG	10/10/2017			434754019	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	1,1,2-Trichloroethane	REG	10/10/2017			434754019	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-18	Dibromomethane	REG	1/23/2018			442295015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Chloroethane	REG	1/23/2018			442295015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Bromoform	REG	1/23/2018			442295015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	1,1-Dichloroethene	REG	1/23/2018			442295015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	1,1,2-Trichloroethane	REG	1/23/2018			442295015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Styrene	REG	4/18/2018			448375011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	cis-1,3-Dichloropropene	REG	4/18/2018			448375011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	LU	WG	MW388SG3-18	Bromomethane	REG	4/18/2018			448375011	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Dibromomethane	REG	4/18/2018			448375011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Chloroethane	REG	4/18/2018			448375011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Bromoform	REG	4/18/2018			448375011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	1,1-Dichloroethene	REG	4/18/2018			448375011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	1,1,2-Trichloroethane	REG	4/18/2018			448375011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Styrene	REG	1/23/2018			442295015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442295015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Bromomethane	REG	1/23/2018			442295015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Styrene	REG	10/16/2018			461934011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	cis-1,3-Dichloropropene	REG	10/16/2018			461934011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Bromomethane	REG	10/16/2018			461934011	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Dibromomethane	REG	10/16/2018			461934011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Chloroethane	REG	10/16/2018			461934011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Bromoform	REG	10/16/2018			461934011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	1,1-Dichloroethene	REG	10/16/2018			461934011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	1,1,2-Trichloroethane	REG	10/16/2018			461934011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Chloroethane	REG	7/18/2018			454900009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Bromoform	REG	7/18/2018			454900009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	1,1-Dichloroethene	REG	7/18/2018		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388	U	WG	MW388SG4-16	1,1,2,2-Tetrachloroethane	REG	7/19/2016			401986013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	1,2-Dichlorobenzene	REG	7/19/2016			401986013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	1,2,3-Trichloropropane	REG	7/19/2016			401986013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-17	Ethylbenzene	REG	7/18/2017			428258011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	1,2-Dichloroethane	REG	7/18/2017			428258011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Toluene	REG	7/18/2017			428258011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Chlorobenzene	REG	7/18/2017			428258011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Tetrachloroethene	REG	7/18/2017			428258011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	1,1,1,2-Tetrachloroethane	REG	7/18/2017			428258011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Chloroform	REG	7/18/2017			428258011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	1,1,2,2-Tetrachloroethane	REG	7/18/2017			428258011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	1,2-Dichlorobenzene	REG	7/18/2017			428258011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	1,2,3-Trichloropropane	REG	7/18/2017			428258011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	1,2-Dichloroethane	REG	10/10/2017			434754019	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Toluene	REG	10/10/2017			434754019	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Chlorobenzene	REG	10/10/2017			434754019	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Tetrachloroethene	REG	10/10/2017			434754019	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	1,1,1,2-Tetrachloroethane	REG	10/10/2017			434754019	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Chloroform	REG	10/10/2017			434754019	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	1,1,2,2-Tetrachloroethane	REG	10/10/2017			434754019	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	1,2-Dichlorobenzene	REG	10/10/2017			434754019	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	1,2,3-Trichloropropane	REG	10/10/2017			434754019	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Ethylbenzene	REG	10/10/2017			434754019	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	1,2-Dichlorobenzene	REG	1/4/2017			413720009	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Ethylbenzene	REG	1/4/2017			413720009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	1,2-Dichloroethane	REG	1/4/2017			413720009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Toluene	REG	1/4/2017			413720009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Chlorobenzene	REG	1/4/2017			413720009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Tetrachloroethene	REG	1/4/2017			413720009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	1,1,1,2-Tetrachloroethane	REG	1/4/2017			413720009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Chloroform	REG	1/4/2017			413720009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	1,1,2,2-Tetrachloroethane	REG	1/4/2017			413720009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	1,2,3-Trichloropropane	REG	1/4/2017			413720009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	1,1,1,2-Tetrachloroethane	REG	4/20/2017			421278015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Chloroform	REG	4/20/2017			421278015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	1,1,2,2-Tetrachloroethane	REG	4/20/2017			421278015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	1,2-Dichlorobenzene	REG	4/20/2017			421278015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	1,2,3-Trichloropropane	REG	4/20/2017			421278015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Ethylbenzene	REG	4/20/2017			421278015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	1,2-Dichloroethane	REG	4/20/2017			421278015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Toluene	REG	4/20/2017			421278015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Chlorobenzene	REG	4/20/2017			421278015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Tetrachloroethene	REG	4/20/2017			421278015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	Ethylbenzene	REG	10/11/2016			407843011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	1,2-Dichloroethane	REG	10/11/2016			407843011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Toluene	REG	10/11/2016			407843011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Chlorobenzene	REG	10/11/2016			407843011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Tetrachloroethene	REG	10/11/2016			407843011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	1,1,1,2-Tetrachloroethane	REG	10/11/2016			407843011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Chloroform	REG	10/11/2016			407843011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	1,1,2,2-Tetrachloroethane	REG	10/11/2016			407843011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	1,2-Dichlorobenzene	REG	10/11/2016			407843011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	1,2,3-Trichloropropane	REG	10/11/2016			407843011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Ethylbenzene	REG	1/5/2016			388711015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	1,2-Dichloroethane	REG	1/5/2016			388711015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Toluene	REG	1/5/2016			388711015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Chlorobenzene	REG	1/5/2016			388711015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Tetrachloroethene	REG	1/5/2016			388711015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	1,1,1,2-Tetrachloroethane	REG	1/5/2016			388711015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Chloroform	REG	1/5/2016			388711015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	1,1,2,2-Tetrachloroethane	REG	1/5/2016			388711015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	1,2-Dichlorobenzene	REG	1/5/2016			388711015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	1,2,3-Trichloropropane	REG	1/5/2016			388711015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-14	1,2-Dichloroethane	REG	1/21/2014			C14021017002	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Ethylbenzene	REG	10/23/2014			359802007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	1,2-Dichloroethane	REG	10/23/2014			359802007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Toluene	REG	10/23/2014			359802007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Chlorobenzene	REG	10/23/2014			359802007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Tetrachloroethene	REG	10/23/2014			359802007	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Ethylbenzene	REG	4/8/2014			346275005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	1,2-Dichloroethane	REG	4/8/2014			346275005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Chlorobenzene	REG	4/8/2014			346275005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	1,1,2,2-Tetrachloroethane	REG	10/23/2014			359802007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	1,2-Dichlorobenzene	REG	10/23/2014			359802007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	1,2,3-Trichloropropane	REG	10/23/2014			359802007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Tetrachloroethene	REG	4/8/2014			346275005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	1,1,1,2-Tetrachloroethane	REG	4/8/2014			346275005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Chloroform	REG	4/8/2014			346275005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	1,1,2,2-Tetrachloroethane	REG	4/8/2014			346275005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	1,2-Dichlorobenzene	REG	4/8/2014			346275005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	1,2,3-Trichloropropane	REG	4/8/2014			346275005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	1,1,1,2-Tetrachloroethane	REG	10/23/2014			359802007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Chloroform	REG	10/23/2014			359802007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Ethylbenzene	REG	1/12/2015			364787003	GEL	VOA	100414	SW846-8260B	1	ug

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388	U	WG	MW388SG2-19	Toluene	REG	1/22/2019			469611021	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Chlorobenzene	REG	1/22/2019			469611021	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Tetrachloroethene	REG	1/22/2019			469611021	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	1,1,1,2-Tetrachloroethane	REG	1/22/2019			469611021	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Chloroform	REG	1/22/2019			469611021	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	1,1,2,2-Tetrachloroethane	REG	1/22/2019			469611021	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	1,2,3-Trichloropropane	REG	1/22/2019			469611021	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Ethylbenzene	REG	10/16/2018			461934011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	1,2-Dichloroethane	REG	10/16/2018			461934011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Toluene	REG	10/16/2018			461934011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Chlorobenzene	REG	10/16/2018			461934011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Tetrachloroethene	REG	10/16/2018			461934011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	UY1	WG	MW388SG1-19	1,1,1,2-Tetrachloroethane	REG	10/16/2018			461934011	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Chloroform	REG	10/16/2018			461934011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	1,1,2,2-Tetrachloroethane	REG	10/16/2018			461934011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	1,2-Dichlorobenzene	REG	10/16/2018			461934011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	1,2,3-Trichloropropane	REG	10/16/2018			461934011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	UY2	WG	MW388SG4-18	Ethylbenzene	REG	7/18/2018			454900009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	1,2-Dichloroethane	REG	7/18/2018			454900009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Toluene	REG	7/18/2018			454900009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Chlorobenzene	REG	7/18/2018			454900009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Tetrachloroethene	REG	7/18/2018			454900009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	1,1,1,2-Tetrachloroethane	REG	7/18/2018			454900009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Chloroform	REG	7/18/2018			454900009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	1,1,2,2-Tetrachloroethane	REG	7/18/2018			454900009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	UY2	WG	MW388SG4-18	1,2-Dichlorobenzene	REG	7/18/2018			454900009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	1,2,3-Trichloropropane	REG	7/18/2018			454900009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	1,2-Dichloroethane	REG	4/18/2018			448375011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Toluene	REG	4/18/2018			448375011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Chlorobenzene	REG	4/18/2018			448375011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Tetrachloroethene	REG	4/18/2018			448375011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	1,1,1,2-Tetrachloroethane	REG	4/18/2018			448375011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Chloroform	REG	4/18/2018			448375011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	1,1,2,2-Tetrachloroethane	REG	4/18/2018			448375011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	1,2-Dichlorobenzene	REG	4/18/2018			448375011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	1,2,3-Trichloropropane	REG	4/18/2018			448375011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Ethylbenzene	REG	1/23/2018			442295015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	1,2-Dichloroethane	REG	1/23/2018			442295015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Toluene	REG	1/23/2018			442295015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Chlorobenzene	REG	1/23/2018			442295015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Tetrachloroethene	REG	1/23/2018			442295015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	1,1,1,2-Tetrachloroethane	REG	1/23/2018			442295015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Chloroform	REG	1/23/2018			442295015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Ethylbenzene	REG	4/18/2018			448375011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	1,1,2,2-Tetrachloroethane	REG	1/23/2018			442295015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	1,2-Dichlorobenzene	REG	1/23/2018			442295015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	1,2,3-Trichloropropane	REG	1/23/2018			442295015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Ethylbenzene	REG	4/17/2019			476794011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	1,2-Dichloroethane	REG	4/17/2019			476794011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	UY2	WG	MW388SG3-19	Toluene	REG	4/17/2019			476794011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Chlorobenzene	REG	4/17/2019			476794011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	UY2	WG	MW388SG3-19	Tetrachloroethene	REG	4/17/2019			476794011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	1,1,1,2-Tetrachloroethane	REG	4/17/2019			476794011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Chloroform	REG	4/17/2019			476794011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	1,1,2,2-Tetrachloroethane	REG	4/17/2019			476794011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	UY2	WG	MW388SG3-19	1,2-Dichlorobenzene	REG	4/17/2019			476794011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	1,2,3-Trichloropropane	REG	4/17/2019			476794011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Ethylbenzene	REG	7/16/2019			484877015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	1,2-Dichloroethane	REG	7/16/2019			484877015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Toluene	REG	7/16/2019			484877015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Chlorobenzene	REG	7/16/2019			484877015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Tetrachloroethene	REG	7/16/2019			484877015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	1,1,1,2-Tetrachloroethane	REG	7/16/2019			484877015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Chloroform	REG	7/16/2019			484877015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	1,1,2,2-Tetrachloroethane	REG	7/16/2019			484877015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	1,2-Dichlorobenzene	REG	7/16/2019			484877015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	1,2,3-Trichloropropane	REG	7/16/2019			484877015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-19	Nitrate as Nitrogen	REG	4/17/2019			476794011	GEL	ANION	N3338	SW846-9056	1.01	mg/L	=		0.1			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-16	Nitrate as Nitrogen	REG	10/22/2015			383920001	GEL	ANION	N3338	SW846-9056	1.04	mg/L	=		0.4			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-17	Trichloroethene	REG	7/18/2017			428258011	GEL	VOA	79016	SW846-8260B	1.04	ug/L	=		1	I		7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG1-18	Nitrate as Nitrogen	REG	10/10/2017			434754019	GEL	ANION	N3338	SW846-9056	1.05	mg/L	=		0.5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG4-16	Total Organic Carbon (TOC)	REG	7/19/2016			401986013	GEL	WETCHEM	N997	SW846-9060A	1.05	mg/L	=		2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG-17	Nitrate as Nitrogen	REG	4/20/2017			421278015	GEL	ANION	N3338	SW846-9056	1.06	mg/L	=		0.1			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-18	Thorium-230	REG	4/18/2018			448375011	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.06	pCi/L	=		2.13		1.51	5/5/2018		1.55	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-15	Nitrate as Nitrogen	REG	7/16/2015			377439011	GEL	ANION	N3338	SW846-9056	1.07	mg/L	=		0.5			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-17	Nitrate as Nitrogen	REG	10/11/2016			407843011	GEL	ANION	N3338	SW846-9056	1.07	mg/L	=		0.1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-18	Radium-226	REG	1/23/2018			442295015	GEL	RADS	13982633	AN-1418	1.07	pCi/L	J		0.744		0.879	1/27/2018		0.965	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-18	Nitrate as Nitrogen	REG	4/18/2018			448375011	GEL	ANION	N3338	SW846-9056	1.08	mg/L	=		0.5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Strontium-90	REG	1/23/2018			442295015	GEL	RADS	10098972	EPA-905.0-M	1.09	pCi/L	=		2.81		1.62	2/3/2018		1.62	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-14	Nitrate as Nitrogen	REG	1/21/2014			C14021017002	PGDP	ANION	N3338	SW846-9056	1.1	mg/L	=		1	S		1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG2-16	Total Organic Carbon (TOC)	REG	1/5/2016			388711015	GEL	WETCHEM	N997	SW846-9060A	1.1	mg/L	=		2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG4-19	Total Organic Carbon (TOC)	REG	7/16/2019			484877015	GEL	WETCHEM	N997	SW846-9060A	1.11	mg/L	=		2			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-15	Nitrate as Nitrogen	REG	4/21/2015			371543007	GEL	ANION	N3338	SW846-9056	1.12	mg/L	=		0.5			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-18	Nitrate as Nitrogen	REG	7/18/2018			454900009	GEL	ANION	N3338	SW846-9056	1.12	mg/L	=		0.1			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388		WG	MW388SG4-19	Strontium-90	REG	7/16/2019			484877015	GEL	RADS	10098972	EPA-905.0-M	1.99	pCi/L	=		3.93		3.42	8/2/2019		3.43	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-14	Vinyl chloride	REG	1/21/2014			C14021017002	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Bromide	REG	1/21/2014			C14021017002	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	BJU	WG	MW388SG2-14	Iodide	REG	1/21/2014			C14021017002	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-16	Total Organic Carbon (TOC)	REG	10/22/2015			383920001	GEL	WETCHEM	N997	SW846-9060A	2.03	mg/L	=		2	S		11/4/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-15	Potassium	REG	10/23/2014			359802007	GEL	METAL	7440097	SW846-6020	2.06	mg/L	=		0.3			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-15	Potassium	REG	1/12/2015			364787003	GEL	METAL	7440097	SW846-6020	2.07	mg/L	=		0.3			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-19	Potassium	REG	1/22/2019			469611021	GEL	METAL	7440097	SW846-6020	2.16	mg/L	=		0.3			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-14	Thorium-230	REG	7/15/2014			352611008	GEL	RADS	14269637	HASL 300, Th-01-RC M	2.17	pCi/L	=		3.8		2.59	7/23/2014		2.64	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-17	Potassium	REG	10/11/2016			407843011	GEL	METAL	7440097	SW846-6020	2.17	mg/L	=		0.3			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-16	Potassium	REG	10/22/2015			383920001	GEL	METAL	7440097	SW846-6020	2.19	mg/L	=		0.3			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-18	Potassium	REG	10/10/2017			434754019	GEL	METAL	7440097	SW846-6020	2.19	mg/L	=		0.3			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG2-17	Potassium	REG	1/4/2017			413720009	GEL	METAL	7440097	SW846-6020	2.23	mg/L	=		0.3			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Alpha activity	REG	10/10/2017			434754019	GEL	RADS	12587461	SW846-9310	2.24	pCi/L	=		4.65		2.79	10/19/2017		2.81	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG2-18	Potassium	REG	1/23/2018			442295015	GEL	METAL	7440097	SW846-6020	2.24	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-19	Potassium	REG	10/16/2018			461934011	GEL	METAL	7440097	SW846-6020	2.3	mg/L	=		0.3			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-16	Strontium-90	REG	10/22/2015			383920001	GEL	RADS	10098972	EPA-905.0-M	2.32	pCi/L	=		4.7		2.79	11/12/2015		2.81	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-17	Strontium-90	REG	7/18/2017			428258011	GEL	RADS	10098972	EPA-905.0-M	2.34	pCi/L	=		2.39		1.62	8/10/2017		1.66	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-18	Alpha activity	REG	1/23/2018			442295015	GEL	RADS	12587461	SW846-9310	2.39	pCi/L	=		12.9		6.78	1/30/2018		6.79	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-19	Potassium	REG	7/16/2019			484877015	GEL	METAL	7440097	SW846-6020	2.48	mg/L	=		0.3	S		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-14	Radium-226	REG	4/8/2014			346204011	GEL	RADS	13982633	EPA-903.1	2.49	pCi/L	U		2.11	S	1.55	4/16/2014	BH-FB	1.6	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-17	Strontium-90	REG	1/4/2017			413720009	GEL	RADS	10098972	EPA-905.0-M	2.5	pCi/L	=		4.45		2.67	2/11/2017		2.7	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Alpha activity	REG	1/4/2017			413720009	GEL	RADS	12587461	SW846-9310	2.54	pCi/L	=		3.7		2.32	1/18/2017		2.36	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG4-14	Methylene chloride	REG	7/15/2014			352705004	GEL	VOA	75092	SW846-8260B	2.65	ug/L	UJ		5	S		7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-18	Alpha activity	REG	7/18/2018			454900009	GEL	RADS	12587461	SW846-9310	2.88	pCi/L	=		6.86		3.99	7/26/2018		4.02	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-15	Strontium-90	REG	10/23/2014			359802007	GEL	RADS	10098972	EPA-905.0-M	2.93	pCi/L	=		7.81		4.54	11/10/2014		4.57	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Alpha activity	REG	1/21/2014			C14021017002	PGDP	RADS	12587461	SW846-9310	2.98	pCi/L	UJ	D	5.35		1.17	2/7/2014		1.31	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-16	Total Xylene	REG	4/12/2016			395116011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Total Xylene	REG	7/19/2016			401986013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-17	Total Xylene	REG	7/18/2017			428258011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Total Xylene	REG	1/4/2017			413720009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Total Xylene	REG	4/20/2017			421278015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-16	Total Xylene	REG	1/5/2016			388711015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Total Xylene	REG	10/11/2016			407843011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-14	Total Xylene	REG	4/8/2014			346275005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Total Xylene	REG	1/12/2015			364787003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Total Xylene	REG	10/23/2014			359802007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Total Xylene	REG	4/21/2015			371543007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Total Xylene	REG	7/15/2014			352705004	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Total Xylene	REG	7/16/2015			377439011	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Total Xylene	REG	10/22/2015			383920001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-19	Total Xylene	REG	4/17/2019			476794011	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Total Xylene	REG	7/16/2019			484877015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-18	Total Xylene	REG	10/10/2017			434754019	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-18	Total Xylene	REG	1/23/2018			442295015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-18	Total Xylene	REG	4/18/2018			448375011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Total Xylene	REG	10/16/2018			461934011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	UY2	WG	MW388SG4-18	Total Xylene	REG	7/18/2018			454900009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Total Xylene	REG	1/22/2019			469611021	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-18	Trichloroethene	REG	4/18/2018			448375011	GEL	VOA	79016	SW846-8260B	3.08	ug/L	=		1	I		4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-14	Alpha activity	REG	7/15/2014			352611008	GEL	RADS	12587461	EPA-900.0	3.45	pCi/L	=		10.1		6.17	8/7/2014		6.24	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Alpha activity	REG	4/8/2014			346204011	GEL	RADS	12587461	EPA-900.0	3.64	pCi/L	=		6.28		4.11	4/29/2014		4.16	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG2-16	Total Organic Halides (TOX)	REG	1/5/2016			388711015	GEL	WETCHEM	N1003	SW846-9020B	3.86	ug/L	=		10			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG4-17	Total Organic Halides (TOX)	REG	7/18/2017			428258011	GEL	WETCHEM	N1003	SW846-9020B	4.04	ug/L	=		10			7/28/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	J	WG	MW388SG3-15	Total Organic Halides (TOX)	REG	4/21/2015			371543007	GEL	WETCHEM	N1003	SW846-9020B	4.22	ug/L	=		10			5/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-18	Alpha activity	REG	4/18/2018			448375011	GEL	RADS	12587461	SW846-9310	4.37	pCi/L	=		8.55		5.26	5/5/2018		5.31	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	J	WG	MW388SG1-18	Total Organic Halides (TOX)	REG	10/10/2017			434754019	GEL	WETCHEM	N1003	SW846-9020B	4.4	ug/L	=		10			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	BJ	WG	MW388SG2-15	Acetone	REG	1/12/2015			364787003	GEL	VOA	67641	SW846-8260B	4.68	ug/L	UJ		5	S		1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG4-15	Total Organic Halides (TOX)	REG	7/16/2015			377439011	GEL	WETCHEM	N1003	SW846-9020B	4.9	ug/L	=		10			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-19	Alpha activity	REG	4/17/2019			476794011	GEL	RADS	12587461	SW846-9310	4.95	pCi/L	=		12.5		7.28	5/6/2019		7.34	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-16	4-Methyl-2-pentanone	REG	4/12/2016			395116011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-15	4-Methyl-2-pentanone	REG	7/16/2015			377439011	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	4-Methyl-2-pentanone	REG	10/22/2015			383920001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-14	4-Methyl-2-pentanone	REG	7/15/2014			352705004	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-16	4-Methyl-2-pentanone	REG	1/5/2016			388711015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	4-Methyl-2-pentanone	REG	7/19/2016			401986013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	4-Methyl-2-pentanone	REG	10/11/2016			407843011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-14	trans-1,3-Dichloropropene	REG	1/21/2014			C14021017002	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	1,4-Dichlorobenzene	REG	1/21/2014			C14021017002	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	1,2-Dibromoethane	REG	1/21/2014			C14021017002	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Benzene	REG	1/21/2014			C14021017002	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	UJ	WG	MW388SG2-14	Bromochloromethane	REG	1/21/2014			C14021017002	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Bromodichloromethane	REG	1/21/2014			C14021017002	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	4-Methyl-2-pentanone	REG	4/8/2014			346275005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	4-Methyl-2-pentanone	REG	10/23/2014			359802007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	4-Methyl-2-pentanone	REG	1/12/2015			364787003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	4-Methyl-2-pentanone	REG	4/21/2015			371543007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-19	4-Methyl-2-pentanone	REG	4/17/2019			476794011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	4-Methyl-2-pentanone	REG	7/16/2019			484877015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	4-Methyl-2-pentanone	REG	10/16/2018			461934011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	4-Methyl-2-pentanone	REG	1/22/2019			469611021	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	4-Methyl-2-pentanone	REG	7/18/2018			454900009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	4-Methyl-2-pentanone	REG	1/23/2018			442295015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388	U	WG	MW388SG4-16	Trans-1,4-Dichloro-2-butene	REG	7/19/2016			401986013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Acetone	REG	7/19/2016			401986013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Carbon disulfide	REG	7/19/2016			401986013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-17	Acetone	REG	1/4/2017			413720009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Carbon disulfide	REG	1/4/2017			413720009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Trans-1,4-Dichloro-2-butene	REG	7/18/2017			428258011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Acetone	REG	7/18/2017			428258011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Carbon disulfide	REG	7/18/2017			428258011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Acrolein	REG	7/18/2017			428258011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Vinyl acetate	REG	7/18/2017			428258011	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Acrolein	REG	1/4/2017			413720009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Vinyl acetate	REG	1/4/2017			413720009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/4/2017			413720009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Acrolein	REG	4/20/2017			421278015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Vinyl acetate	REG	4/20/2017			421278015	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/20/2017			421278015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Acetone	REG	4/20/2017			421278015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Carbon disulfide	REG	4/20/2017			421278015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-16	Acrolein	REG	1/5/2016			388711015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Vinyl acetate	REG	1/5/2016			388711015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/5/2016			388711015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Acetone	REG	1/5/2016			388711015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Carbon disulfide	REG	1/5/2016			388711015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Acrolein	REG	10/11/2016			407843011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	LUY1	WG	MW388SG1-17	Vinyl acetate	REG	10/11/2016			407843011	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/11/2016			407843011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Acetone	REG	10/11/2016			407843011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Carbon disulfide	REG	10/11/2016			407843011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-14	Acrolein	REG	4/8/2014			346275005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Vinyl acetate	REG	4/8/2014			346275005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Trans-1,4-Dichloro-2-butene	REG	4/8/2014			346275005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Acetone	REG	4/8/2014			346275005	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Carbon disulfide	REG	4/8/2014			346275005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Carbon disulfide	REG	1/21/2014			C1402101700 2	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Bromoform	REG	1/21/2014			C1402101700 2	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Styrene	REG	1/21/2014			C1402101700 2	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	cis-1,3-Dichloropropene	REG	1/21/2014			C1402101700 2	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Trans-1,4-Dichloro-2-butene	REG	1/21/2014			C1402101700 2	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Bromomethane	REG	1/21/2014			C1402101700 2	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Dibromomethane	REG	1/21/2014			C1402101700 2	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Chloroethane	REG	1/21/2014			C1402101700 2	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Acrolein	REG	1/12/2015			364787003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Vinyl acetate	REG	1/12/2015			364787003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Trans-1,4-Dichloro-2-butene	REG	1/12/2015			364787003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Acetone	REG	10/23/2014			359802007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Carbon disulfide	REG	10/23/2014			359802007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Acrolein	REG	10/23/2014			359802007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Vinyl acetate	REG	10/23/2014			359802007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Trans-1,4-Dichloro-2-butene	REG	10/23/2014			359802007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Carbon disulfide	REG	1/12/2015			364787003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Acrolein	REG	4/21/2015			371543007	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Vinyl acetate	REG	4/21/2015			371543007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Trans-1,4-Dichloro-2-butene	REG	4/21/2015			371543007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Acetone	REG	4/21/2015			371543007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Carbon disulfide	REG	4/21/2015			371543007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Acrolein	REG	7/15/2014			352705004	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Vinyl acetate	REG	7/15/2014			352705004	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Trans-1,4-Dichloro-2-butene	REG	7/15/2014			352705004	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Acetone	REG	7/15/2014			352705004	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Carbon disulfide	REG	7/15/2014			352705004	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Acrolein	REG	7/16/2015			377439011	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Vinyl acetate	REG	7/16/2015			377439011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	Methylene chloride	REG	7/16/2015			377439011	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-15	2-Butanone	REG	7/16/2015			377439011	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-16	2-Hexanone	REG	4/12/2016			395116011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Iodomethane	REG	4/12/2016			395116011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	Methylene chloride	REG	4/12/2016			395116011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-16	2-Butanone	REG	4/12/2016			395116011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	2-Hexanone	REG	7/19/2016			401986013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Iodomethane	REG	7/19/2016			401986013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	Methylene chloride	REG	7/19/2016			401986013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-16	2-Butanone	REG	7/19/2016			401986013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-17	Iodomethane	REG	1/4/2017			413720009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	Methylene chloride	REG	1/4/2017			413720009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	2-Butanone	REG	1/4/2017			413720009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	2-Hexanone	REG	7/18/2017			428258011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Iodomethane	REG	7/18/2017			428258011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	Methylene chloride	REG	7/18/2017			428258011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG4-17	2-Butanone	REG	7/18/2017			428258011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	2-Hexanone	REG	10/10/2017			434754019	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388	U	WG	MW388SG1-18	Iodomethane	REG	10/10/2017			434754019	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	Methylene chloride	REG	10/10/2017			434754019	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-18	2-Butanone	REG	10/10/2017			434754019	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-17	2-Hexanone	REG	1/4/2017			413720009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	2-Hexanone	REG	4/20/2017			421278015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Iodomethane	REG	4/20/2017			421278015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	Methylene chloride	REG	4/20/2017			421278015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG3-17	2-Butanone	REG	4/20/2017			421278015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG2-16	Iodomethane	REG	1/5/2016			388711015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Methylene chloride	REG	1/5/2016			388711015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	2-Butanone	REG	1/5/2016			388711015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	2-Hexanone	REG	1/5/2016			388711015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	2-Hexanone	REG	10/11/2016			407843011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Iodomethane	REG	10/11/2016			407843011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	Methylene chloride	REG	10/11/2016			407843011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-17	2-Butanone	REG	10/11/2016			407843011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-14	Ethylbenzene	REG	1/21/2014			C14021017002	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Toluene	REG	1/21/2014			C14021017002	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Chlorobenzene	REG	1/21/2014			C14021017002	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	UY	WG	MW388SG2-14	Tetrachloroethene	REG	1/21/2014			C14021017002	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	1,1,1,2-Tetrachloroethane	REG	1/21/2014			C14021017002	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Chloroform	REG	1/21/2014			C14021017002	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Methylene chloride	REG	1/21/2014			C14021017002	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	1,1,2,2-Tetrachloroethane	REG	1/21/2014			C14021017002	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	1,2-Dichlorobenzene	REG	1/21/2014			C14021017002	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	1,2,3-Trichloropropane	REG	1/21/2014			C14021017002	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	2-Hexanone	REG	10/23/2014			359802007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Iodomethane	REG	10/23/2014			359802007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Methylene chloride	REG	10/23/2014			359802007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	2-Butanone	REG	10/23/2014			359802007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	2-Hexanone	REG	4/8/2014			346275005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Iodomethane	REG	4/8/2014			346275005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	Methylene chloride	REG	4/8/2014			346275005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-14	2-Butanone	REG	4/8/2014			346275005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	2-Hexanone	REG	1/12/2015			364787003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Iodomethane	REG	1/12/2015			364787003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Methylene chloride	REG	1/12/2015			364787003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	2-Butanone	REG	1/12/2015			364787003	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Iodomethane	REG	4/21/2015			371543007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Methylene chloride	REG	4/21/2015			371543007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	2-Butanone	REG	4/21/2015			371543007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	2-Hexanone	REG	4/21/2015			371543007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	2-Hexanone	REG	7/15/2014			352705004	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	Iodomethane	REG	7/15/2014			352705004	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG4-14	2-Butanone	REG	7/15/2014			352705004	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	2-Hexanone	REG	10/22/2015			383920001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Iodomethane	REG	10/22/2015			383920001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	Methylene chloride	REG	10/22/2015			383920001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-16	2-Butanone	REG	10/22/2015			383920001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-19	2-Hexanone	REG	1/22/2019			469611021	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Iodomethane	REG	1/22/2019			469611021	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	Methylene chloride	REG	1/22/2019			469611021	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-19	2-Butanone	REG	1/22/2019			469611021	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Methylene chloride	REG	10/16/2018			461934011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	2-Butanone	REG	10/16/2018			461934011	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	2-Hexanone	REG	10/16/2018			461934011	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-19	Iodomethane	REG	10/16/2018			461934011	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	2-Hexanone	REG	7/18/2018			454900009	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Iodomethane	REG	7/18/2018			454900009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	Methylene chloride	REG	7/18/2018			454900009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-18	2-Butanone	REG	7/18/2018			454900009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-18	2-Hexanone	REG	4/18/2018			448375011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-18	Iodomethane	REG	4/18/2018			448375011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-18	Methylene chloride	REG	4/18/2018			448375011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-18	2-Butanone	REG	4/18/2018			448375011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	2-Hexanone	REG	1/23/2018			442295015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Iodomethane	REG	1/23/2018			442295015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	Methylene chloride	REG	1/23/2018			442295015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-18	2-Butanone	REG	1/23/2018			442295015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	2-Hexanone	REG	4/17/2019			476794011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Iodomethane	REG	4/17/2019			476794011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	Methylene chloride	REG	4/17/2019			476794011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-19	2-Butanone	REG	4/17/2019			476794011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	2-Hexanone	REG	7/16/2019			484877015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Iodomethane	REG	7/16/2019			484877015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	Methylene chloride	REG	7/16/2019			484877015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-19	2-Butanone	REG	7/16/2019			484877015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-16	Alpha activity	REG	4/12/2016			395116011	GEL	RADS	12587461	SW846-9310	5.55	pCi/L	=		4.65		3.65	5/6/2016		3.79	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG4-15	Alpha activity	REG	7/16/2015			377439011	GEL	RADS	12587461	EPA-900.0	5.77	pCi/L	=		7.97		5.43	8/10/2015		5.51	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-17	Alpha activity	REG	10/11/2016			407843011	GEL	RADS	12587461	SW846-9310	6.15	pCi/L	=		4.78		3.97	11/1/2016		4.29	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG1-16	Total Organic Halides (TOX)	REG	10/22/2015			383920001	GEL	WETCHEM	N1003	SW846-9020B	6.2	ug/L	J		10			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Tritium	REG	1/5/2016			388711015	GEL	RADS	10028178	EPA-906.0-M	6.24	pCi/L	=		214		123	1/16/2016		123	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG1-17	Total Organic Halides (TOX)	REG	10/11/2016			407843011	GEL	WETCHEM	N1003	SW846-9020B	6.38	ug/L	=		10			11/4/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-16	Alpha activity	REG	1/5/2016			388711015	GEL	RADS	12587461	SW846-9310	6.42	pCi/L	=		4.84		3.81	1/20/2016		4.01	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG3-18	Total Organic Halides (TOX)	REG	4/18/2018			448375011	GEL	WETCHEM	N1003	SW846-9020B	6.54	ug/L	=		10			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388		WG	MW388SG3-14	Magnesium	REG	4/8/2014			346204011	GEL	METAL	7439954	SW846-6020	12.7	mg/L			0.03	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-18	Magnesium	REG	10/10/2017			434754019	GEL	METAL	7439954	SW846-6020	12.9	mg/L			0.03			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	B	WG	MW388SG3-19R	Total Organic Halides (TOX)	REG	5/29/2019			480527011	GEL	WETCHEM	N1003	SW846-9020B	12.9	ug/L	J		10			6/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-19	Magnesium	REG	10/16/2018			461934011	GEL	METAL	7439954	SW846-6020	13	mg/L			0.03			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-18	Magnesium	REG	1/23/2018			442295015	GEL	METAL	7439954	SW846-6020	13.1	mg/L			0.03			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-15	Magnesium	REG	1/12/2015			364787003	GEL	METAL	7439954	SW846-6020	13.4	mg/L			0.3			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	J	WG	MW388SG1-19	Chemical Oxygen Demand (COD)	REG	10/16/2018			461934011	GEL	WETCHEM	N179	EPA-410.4	13.4	mg/L			20			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-19	Magnesium	REG	1/22/2019			469611021	GEL	METAL	7439954	SW846-6020	13.6	mg/L			0.03	S		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG3-16	Tritium	REG	4/12/2016			395116011	GEL	RADS	10028178	EPA-906.0-M	14.6	pCi/L			170		91.2	5/10/2016		91.2	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-14	Total Xylene	REG	1/21/2014			C1402101700 2	PGDP	VOA	1330207	SW846-8260B	15	ug/L			15			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-17	Total Organic Halides (TOX)	REG	1/4/2017			413720009	GEL	WETCHEM	N1003	SW846-9020B	16.4	ug/L			10			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG4-19	Magnesium	REG	7/16/2019			484877015	GEL	METAL	7439954	SW846-6020	17.4	mg/L			0.03	S		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	JN	WG	MW388SG4-18	Chemical Oxygen Demand (COD)	REG	7/18/2018			454900009	GEL	WETCHEM	N179	EPA-410.4	17.8	mg/L			20			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-18	Total Organic Halides (TOX)	REG	7/18/2018			454900009	GEL	WETCHEM	N1003	SW846-9020B	18.3	ug/L			10			8/3/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	BJ	WG	MW388SG1-17	Chemical Oxygen Demand (COD)	REG	10/11/2016			407843011	GEL	WETCHEM	N179	EPA-410.4	18.5	mg/L	U		20	S		10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG2-18	Chemical Oxygen Demand (COD)	REG	1/23/2018			442295015	GEL	WETCHEM	N179	EPA-410.4	18.9	mg/L			20			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-15	Chemical Oxygen Demand (COD)	REG	7/16/2015			377439011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Chemical Oxygen Demand (COD)	REG	10/22/2015			383920001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			11/9/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG2-16	Chemical Oxygen Demand (COD)	REG	1/5/2016			388711015	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG3-14	Chemical Oxygen Demand (COD)	REG	4/8/2014			346204011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-15	Chemical Oxygen Demand (COD)	REG	10/23/2014			359802007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			10/31/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-15	Chemical Oxygen Demand (COD)	REG	1/12/2015			364787003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-15	Chemical Oxygen Demand (COD)	REG	4/21/2015			371543007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-19	Chemical Oxygen Demand (COD)	REG	4/17/2019			476794011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	NU	WG	MW388SG1-18	Chemical Oxygen Demand (COD)	REG	10/10/2017			434754019	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG1-16	Sulfate	REG	10/22/2015			383920001	GEL	ANION	14808798	SW846-9056	20.5	mg/L			0.8			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-14	Sulfate	REG	1/21/2014			C1402101700 2	PGDP	ANION	14808798	SW846-9056	21	mg/L			2			1/22/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG3-16	Sulfate	REG	4/12/2016			395116011	GEL	ANION	14808798	SW846-9056	21.2	mg/L			2			4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-16	Sulfate	REG	7/19/2016			401986013	GEL	ANION	14808798	SW846-9056	21.2	mg/L			2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-15	Sulfate	REG	10/23/2014			359802007	GEL	ANION	14808798	SW846-9056	21.5	mg/L			4			10/25/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-16	Calcium	REG	7/19/2016			401986013	GEL	METAL	7440702	SW846-6020	21.8	mg/L			0.2			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-17	Chemical Oxygen Demand (COD)	REG	1/4/2017			413720009	GEL	WETCHEM	N179	EPA-410.4	22	mg/L			20			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG3-16	Calcium	REG	4/12/2016			395116011	GEL	METAL	7440702	SW846-6020	22.5	mg/L			0.2			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-17	Calcium	REG	7/18/2017			428258011	GEL	METAL	7440702	SW846-6020	22.5	mg/L			0.2			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG3-15	Sulfate	REG	4/21/2015			371543007	GEL	ANION	14808798	SW846-9056	22.6	mg/L			2			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG3-14	Sulfate	REG	4/8/2014			346275005	GEL	ANION	14808798	SW846-9056	22.6	mg/L			2			4/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-14	Chemical Oxygen Demand (COD)	REG	7/15/2014			352611008	GEL	WETCHEM	N179	EPA-410.4	23	mg/L			20	S		7/29/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-18	Calcium	REG	7/18/2018			454900009	GEL	METAL	7440702	SW846-6020	23	mg/L			0.2			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	N	WG	MW388SG3-18	Chemical Oxygen Demand (COD)	REG	4/18/2018			448375011	GEL	WETCHEM	N179	EPA-410.4	23.1	mg/L			20			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-17	Sulfate	REG	7/18/2017			428258011	GEL	ANION	14808798	SW846-9056	23.5	mg/L			2			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG2-16	Sulfate	REG	1/5/2016			388711015	GEL	ANION	14808798	SW846-9056	23.5	mg/L			2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-17	Sulfate	REG	4/20/2017			421278015	GEL	ANION	14808798	SW846-9056	23.7	mg/L			2			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	W	WG	MW388SG3-19	Sulfate	REG	4/17/2019			476794011	GEL	ANION	14808798	SW846-9056	23.7	mg/L			2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-19	Calcium	REG	4/17/2019			476794011	GEL	METAL	7440702	SW846-6020	23.7	mg/L			0.2			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	W	WG	MW388SG3-18	Sulfate	REG	4/18/2018			448375011	GEL	ANION	14808798	SW846-9056	23.8	mg/L			2			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-17	Sulfate	REG	10/11/2016			407843011	GEL	ANION	14808798	SW846-9056	23.9	mg/L			2			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-15	Sulfate	REG	7/16/2015			377439011	GEL	ANION	14808798	SW846-9056	24	mg/L			2			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG3-18	Calcium	REG	4/18/2018			448375011	GEL	METAL	7440702	SW846-6020	24.3	mg/L			0.2			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-15	Sulfate	REG	1/12/2015			364787003	GEL	ANION	14808798	SW846-9056	24.4	mg/L			4			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-15	Calcium	REG	7/16/2015			377439011	GEL	METAL	7440702	SW846-6020	24.8	mg/L			0.2			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-17	Sulfate	REG	1/4/2017			413720009	GEL	ANION	14808798	SW846-9056	24.9	mg/L			2			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG1-19	Sulfate	REG	10/16/2018			461934011	GEL	ANION	14808798	SW846-9056	24.9	mg/L			2			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-14	Sulfate	REG	7/15/2014			352705004	GEL	ANION	14808798	SW846-9056	25	mg/L	J		4			7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-18	Sulfate	REG	1/23/2018			442295015	GEL	ANION	14808798	SW846-9056	25.2	mg/L			0.8			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-19	Sulfate	REG	7/16/2019			484877015	GEL	ANION	14808798	SW846-9056	25.2	mg/L			2			7/20/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-14	Calcium	REG	1/21/2014			C1402101700 2	PGDP	METAL	7440702	SW846-6010B	25.9	mg/L			1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG3-17	Calcium	REG	4/20/2017			421278015	GEL	METAL	7440702	SW846-6020	25.9	mg/L			0.2			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG4-18	Sulfate	REG	7/18/2018			454900009	GEL	ANION	14808798	SW846-9056	25.9	mg/L			2			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-16	Calcium	REG	10/22/2015			383920001	GEL	METAL	7440702	SW846-6020	26	mg/L			0.2			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	J	WG	MW388SG4-14	Calcium	REG	7/15/2014			352611008	GEL	METAL	7440702	SW846-6020	26.1	mg/L			0.2			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-15	Calcium	REG	10/23/2014			359802007	GEL	METAL	7440702	SW846-6020	26.2	mg/L			0.2			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-18	Sulfate	REG	10/10/2017			434754019	GEL	ANION	14808798	SW846-9056	26.3	mg/L			2			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG3-15	Calcium	REG	4/21/2015			371543007	GEL	METAL	7440702	SW846-6020	26.5	mg/L			0.2			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-17	Calcium	REG	10/11/2016			407843011	GEL	METAL	7440702	SW846-6020	26.5	mg/L			0.2			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-15	Calcium	REG	10/23/2014			359802007	GEL	METAL	7440702	SW846-6020	26.8	mg/L			0.2			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-16	Calcium	REG	1/5/2016			388711015	GEL	METAL	7440702	SW846-6020	27.2	mg/L			0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-19	Sulfate	REG	1/22/2019			469611021	GEL	ANION	14808798	SW846-9056	27.5	mg/L			2			1/25/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-15	Calcium	REG	1/12/2015			364787003	GEL	METAL	7440702	SW846-6020	27.7	mg/L			0.2			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-18	Calcium	REG	10/10/2017			434754019	GEL	METAL	7440702	SW846-6020	27.9	mg/L			0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG3-16	Chloride	REG	4/12/2016			395116011	GEL	ANION	16887006	SW846-9056	28	mg/L			1	S		4/13/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	N	WG	MW388SG4-19	Chemical Oxygen Demand (COD)	REG	7/16/2019			484877015	GEL	WETCHEM	N179	EPA-410.4	28	mg/L			20			8/1/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-19	Calcium	REG	10/16/2018			461934011	GEL	METAL	7440702	SW846-6020	28.1	mg/L			0.2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-14	Beta activity	REG	1/21/2014			C1402101700 2	PGDP	RADS	12587472	SW846-9310	28.4	pCi/L			4.86		3.19	2/7/2014		4.26	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-18	Calcium	REG	1/23/2018			442295015	GEL	METAL	7440702	SW846-6020	28.6	mg/L			0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-18	Total Organic Halides (TOX)	REG	1/23/2018			442295015	GEL	WETCHEM	N1003	SW846-9020B	28.8	ug/L			10			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-17	Calcium	REG	1/4/2017			413720009	GEL	METAL	7440702	SW846-6020	28.9	mg/L			0.2			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG3-14	Calcium	REG	4/8/2014			346204011	GEL	METAL	7440702	SW846-6020	29.3	mg/L			0.2	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-19	Calcium	REG	1/22/2019			469611021	GEL	METAL	7440702	SW846-6020	30.4	mg/L			0.2			2/15/2019	BH-RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	W	WG	MW388SG4-19	Chloride	REG	7/16/2019			484877015	GEL	ANION	16887006	SW846-9056	30.5	mg/L			1			7/20/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-16	Chemical Oxygen Demand (COD)	REG	4/12/2016			395116011	GEL	WETCHEM	N179	EPA-410.4	30.8	mg/L			20			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-18	Chloride	REG	1/23/2018			442295015	GEL	ANION	16887006	SW846-9056	30.8	mg/L			0.8			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-19	Chloride	REG	10/16/2018			461934011	GEL	ANION	16887006	SW846-9056	30.9	mg/L			1			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-15	Chloride	REG	10/23/2014			359802007	GEL	ANION	16887006	SW846-9056	31.2	mg/L			2	S		10/25/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-18	Chloride	REG	10/10/2017			434754019	GEL	ANION	16887006	SW846-9056	31.4	mg/L			1			10/12/2017

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW388		WG	MW388SG1-16	Sodium	REG	10/22/2015			383920001	GEL	METAL	7440235	SW846-6020	50	mg/L	=		0.25	S		11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-18	Sodium	REG	1/23/2018			442295015	GEL	METAL	7440235	SW846-6020	50.1	mg/L	J		2.5			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG1-15	Tritium	REG	10/23/2014			359802007	GEL	RADS	10028178	EPA-906.0-M	50.7	pCi/L	=		271		157	11/11/2014		157	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-19	Sodium	REG	1/22/2019			469611021	GEL	METAL	7440235	SW846-6020	52.2	mg/L	=		1.25			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-18	Beta activity	REG	1/23/2018			442295015	GEL	RADS	12587472	SW846-9310	52.8	pCi/L	=		10.3	I	10.7	1/30/2018		13.9	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG-14	Beta activity	REG	4/8/2014			346204011	GEL	RADS	12587472	EPA-900.0	53.9	pCi/L	=		9.17	I	9.77	4/29/2014		13.3	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-15	Beta activity	REG	10/23/2014			359802007	GEL	RADS	12587472	EPA-900.0	55.4	pCi/L	=		14.9	I	12.6	11/13/2014	BH-FB	15.5	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-17	Sodium	REG	1/4/2017			413720009	GEL	METAL	7440235	SW846-6020	57.1	mg/L	=		5	S		1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG2-15	Beta activity	REG	1/12/2015			364787003	GEL	RADS	12587472	EPA-900.0	63.3	pCi/L	=		5.67	I	4.79	2/3/2015		11.4	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-18	Beta activity	REG	10/10/2017			434754019	GEL	RADS	12587472	SW846-9310	69.3	pCi/L	=		4.54	I	7.02	10/19/2017		13.5	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG1-16	Beta activity	REG	10/22/2015			383920001	GEL	RADS	12587472	SW846-9310	72.6	pCi/L	=		16	I	14	11/10/2015		18.5	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	U	WG	MW388SG1-19	Tritium	REG	10/16/2018			461934011	GEL	RADS	10028178	EPA-906.0-M	75.5	pCi/L	=		261		148	10/25/2018		149	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-19	Beta activity	REG	4/17/2019			476794011	GEL	RADS	12587472	SW846-9310	76.7	pCi/L	=		8.52	I	11.6	5/6/2019		17	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-15	Technetium-99	REG	10/23/2014			359802007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	79	pCi/L	=		18.3	I	12.9	11/16/2014		15.6	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-19	Beta activity	REG	1/22/2019			469611021	GEL	RADS	12587472	SW846-9310	80.9	pCi/L	=		11.1	I	12.3	2/13/2019		18.1	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-19	Beta activity	REG	10/16/2018			461934011	GEL	RADS	12587472	SW846-9310	83.1	pCi/L	=		13.5	I	13.2	10/25/2018		19.1	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG2-15	Tritium	REG	4/21/2015			371543007	GEL	RADS	10028178	EPA-906.0-M	84.7	pCi/L	=		142		86.6	5/18/2015		88.1	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-17	Beta activity	REG	1/4/2017			413720009	GEL	RADS	12587472	SW846-9310	86.4	pCi/L	=		2.76	I	4.36	1/18/2017		14.7	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG3-15	Beta activity	REG	4/21/2015			371543007	GEL	RADS	12587472	EPA-900.0	88.1	pCi/L	=		10.4	I	13.1	5/11/2015		19.4	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-15	Technetium-99	REG	1/12/2015			364787003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	90.4	pCi/L	=		21.1	I	14.6	1/28/2015		17.8	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-19	Technetium-99	REG	7/16/2019			484877015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	90.9	pCi/L	=		19.4	I	13.7	7/23/2019		17	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-17	Beta activity	REG	10/11/2016			407843011	GEL	RADS	12587472	SW846-9310	95.8	pCi/L	=		3.66	I	6.28	11/1/2016		16.8	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-16	Technetium-99	REG	10/22/2015			383920001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	95.8	pCi/L	=		18.8	I	13.5	11/1/2015		17.2	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-18	Technetium-99	REG	1/23/2018			442295015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	96.7	pCi/L	=		19.7	I	14.5	2/6/2018		18	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-16	Beta activity	REG	7/19/2016			401986013	GEL	RADS	12587472	SW846-9310	97.1	pCi/L	=		2.9	I	5.68	8/15/2016		16.7	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-14	Beta activity	REG	7/15/2014			352611008	GEL	RADS	12587472	EPA-900.0	98.4	pCi/L	=		10.2	I	13.7	8/7/2014		21.1	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-17	Beta activity	REG	7/18/2017			428258011	GEL	RADS	12587472	SW846-9310	103	pCi/L	=		4.36	I	6.78	8/3/2017		18	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG4-15	Beta activity	REG	7/16/2015			377439011	GEL	RADS	12587472	EPA-900.0	107	pCi/L	=		11.1	I	14.4	8/10/2015		22.5	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-18	Beta activity	REG	7/18/2018			454900009	GEL	RADS	12587472	SW846-9310	112	pCi/L	=		9.55	I	12	7/26/2018		21.7	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-18	Beta activity	REG	4/18/2018			448375011	GEL	RADS	12587472	SW846-9310	113	pCi/L	=		8.24	I	13.9	5/5/2018		23.5	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-17	Beta activity	REG	4/20/2017			421278015	GEL	RADS	12587472	SW846-9310	114	pCi/L	=		3.13	I	5.66	5/11/2017		19.3	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG-14	Technetium-99	REG	4/8/2014			346204011	GEL	RADS	14133767	DOE TC-02-RC MOD	114	pCi/L	=		21.4	I	16.6	4/22/2014		21	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-19	Technetium-99	REG	10/16/2018			461934011	GEL	RADS	14133767	DOE TC-02-RC	117	pCi/L	=		14.5	I	12.8	11/6/2018		18.1	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-16	Beta activity	REG	4/12/2016			395116011	GEL	RADS	12587472	SW846-9310	118	pCi/L	=		3.95	I	8.47	5/6/2016		21	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-18	Technetium-99	REG	10/10/2017			434754019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	119	pCi/L	=		14.7	I	12.8	10/31/2017		18.4	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388	U	WG	MW388SG1-17	Tritium	REG	10/11/2016			407843011	GEL	RADS	10028178	EPA-906.0-M	124	pCi/L	=		231		138	11/4/2016		140	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-18	Technetium-99	REG	7/18/2018			454900009	GEL	RADS	14133767	DOE TC-02-RC	135	pCi/L	=		15.3	I	13.7	8/13/2018		20.2	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-19	Technetium-99	REG	4/17/2019			476794011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	139	pCi/L	=		17.9	I	14.2	5/13/2019		20.9	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-17	Technetium-99	REG	1/4/2017			413720009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	142	pCi/L	=		18	I	14.8	1/15/2017		21.6	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG4-15	Technetium-99	REG	7/16/2015			377439011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	143	pCi/L	=		19.8	I	15.3	8/2/2015		22	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG4-14	Technetium-99	REG	7/15/2014			352611008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	143	pCi/L	=		20.2	I	16.1	8/6/2014		22.6	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-16	Beta activity	REG	1/5/2016			388711015	GEL	RADS	12587472	SW846-9310	146	pCi/L	=		3.32	I	8.28	1/20/2016		25	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG3-15	Technetium-99	REG	4/21/2015			371543007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	147	pCi/L	=		19.9	I	16	5/18/2015		22.9	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG3-17	Tritium	REG	4/20/2017			421278015	GEL	RADS	10028178	EPA-906.0-M	148	pCi/L	=		245		146	5/9/2017		149	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG3-18	Technetium-99	REG	4/18/2018			448375011	GEL	RADS	14133767	DOE TC-02-RC	157	pCi/L	=		16.4	I	14.7	5/6/2018		22.7	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	U	WG	MW388SG4-15	Tritium	REG	7/16/2015			377439011	GEL	RADS	10028178	EPA-906.0-M	162	pCi/L	=		217		131	8/3/2015		135	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG1-17	Technetium-99	REG	10/11/2016			407843011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	162	pCi/L	=		14.7	I	12.6	11/6/2016		22	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-16	Technetium-99	REG	1/5/2016			388711015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	164	pCi/L	=		21.7	I	17.4	1/27/2016		25.2	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-19	Technetium-99	REG	1/22/2019			469611021	GEL	RADS	14133767	DOE TC-02-RC	166	pCi/L	=		21	I	16.7	2/17/2019		24.8	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-17	Technetium-99	REG	4/20/2017			421278015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	172	pCi/L	=		18.5	I	16	5/2/2017		24.9	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG3-16	Technetium-99	REG	4/12/2016			395116011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	189	pCi/L	=		17.3	I	15	5/1/2016		25.8	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-15	Dissolved Solids	REG	4/21/2015			371543007	GEL	WETCHEM	N340	EPA-160.1	189	mg/L	=		14.3	S		4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG1-16	Tritium	REG	10/22/2015			383920001	GEL	RADS	10028178	EPA-906.0-M	196	pCi/L	=		220		134	11/14/2015		139	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-17	Technetium-99	REG	7/18/2017			428258011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	198	pCi/L	=		16.9	I	14.8	8/6/2017		26.6	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG4-16	Technetium-99	REG	7/19/2016			401986013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	201	pCi/L	=		17.9	I	15.5	8/14/2016		27.2	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-17	Dissolved Solids	REG	7/18/2017			428258011	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3	S		7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG1-18	Dissolved Solids	REG	4/18/2018			448375011	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG2-15	Dissolved Solids	REG	1/12/2015			364787003	GEL	WETCHEM	N340	EPA-160.1	211	mg/L	=		14.3	S		1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-19	Dissolved Solids	REG	1/22/2019			469611021	GEL	WETCHEM	N340	EPA-160.1	216	mg/L	=		14.3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-19	Dissolved Solids	REG	7/16/2019			484877015	GEL	WETCHEM	N340	EPA-160.1	219	mg/L	=		14.3			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG1-15	Dissolved Solids	REG	10/23/2014			359802007	GEL	WETCHEM	N340	EPA-160.1	221	mg/L	=		14.3			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	*	WG	MW388SG4-18	Dissolved Solids	REG	7/18/2018			454900009	GEL	WETCHEM	N340	EPA-160.1	221	mg/L	=		14.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-16	Dissolved Solids	REG	7/19/2016			401986013	GEL	WETCHEM	N340	EPA-160.1	227	mg/L	=		14.3			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG4-15	Dissolved Solids	REG	7/16/2015			377439011	GEL	WETCHEM	N340	EPA-160.1	230	mg/L	=		14.3			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG3-16	Dissolved Solids	REG	4/12/2016			395116011	GEL	WETCHEM	N340	EPA-160.1	233	mg/L	=		14.3			4/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG1-16	Dissolved Solids	REG	10/22/2015			383920001	GEL	WETCHEM	N340	EPA-160.1	234	mg/L	=		14.3			10/26/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG3-17	Dissolved Solids	REG	4/20/2017			421278015	GEL	WETCHEM	N340	EPA-160.1	240	mg/L	=		14.3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG2-17	Dissolved Solids	REG	1/4/2017			413720009	GEL	WETCHEM	N340	EPA-160.1	241	mg/L	=		14.3			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG1-17	Dissolved Solids	REG	10/11/2016			407843011	GEL	WETCHEM	N340	EPA-160.1	243	mg/L	=		14.3			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388		WG	MW388SG2-14	Dissolved Solids	REG	1/21/2014			C14021017002	PGDP	WETCHEM	N340	EPA-160.1	243	mg/L	=		88			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388		WG	MW388SG2-18	Dissolved Solids	REG	1/23/2018			442295015	GEL	WETCHEM	N340	EPA-160.1	246	mg/L	=		14.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG3-14	Dissolved Solids	REG	4/8/2014			346275005	GEL	WETCHEM	N340	EPA-160.1	247	mg/L	=		14.3			4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	B	WG	MW388SG3-19	Dissolved Solids	REG	4/17/2019			476794011	GEL	WETCHEM	N340	EPA-160.1	253	mg/L	=		14.3			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388	*	WG	MW388SG1-18	Dissolved Solids	REG	10/10/2017			434754019	GEL	WETCHEM	N340	EPA-160.1	257	mg/L	=		14.3			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW388		WG	MW388SG2-16	Dissolved Solids	REG	1/5/2016			388711015	GEL	WETCHEM	N340	EPA-160.1	267	mg/L	=		14.3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW388	*	WG	MW388SG1-19	Dissolved Solids	REG	10/16/2018			461934011	GEL	WETCHEM	N340	EPA-160.1	279	mg/L	=		14.3			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW388		WG	MW388SG4-14	Dissolved Solids	REG	7/15/2014			352705004	GEL	WETCHEM	N340	EPA-160.1	286	mg/L	=		14.3			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-3080.77	4197.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW388	U	WG	MW388SG2-14	Tritium	REG	1/21/2014			C14021017002	PGDP	RADS	10028178	EPA-906.0	405	pCi/L	=	638	225		639	1/31/2014		23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-3080.77	4197.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-19	Tritium	REG	10/22/2018			462331003	GEL	RADS	10028178	EPA-906.0-M	-87.6	pCi/L	=		282		157	11/10/2018		157	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-16	Tritium	REG	7/19/2016			402053003	GEL	RADS	10028178	EPA-906.0-M	-48.4	pCi/L	=		269		151	8/10/2016		151	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390	J	WG	MW390SG2-17	Uranium	REG	1/4/2017			413720001	GEL	METAL	7440611	SW846-6020	0.000141	mg/L	U		0.0002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG4-18	Uranium, Dissolved	REG	7/18/2018			454900012	GEL	METAL-D	7440611D	SW846-6020	0.000146	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG4-16	Uranium	REG	7/19/2016			402053003	GEL	METAL	7440611	SW846-6020	0.000148	mg/L	=		0.0002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG1-19	Uranium, Dissolved	REG	10/22/2018			462331004	GEL	METAL-D	7440611D	SW846-6020	0.000151	mg/L	=		0.0002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG1-19	Uranium	REG	10/22/2018			462331003	GEL	METAL	7440611	SW846-6020	0.000155	mg/L	=		0.0002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG1-17	Uranium, Dissolved	REG	10/10/2016			407701002	GEL	METAL-D	7440611D	SW846-6020	0.000157	mg/L	=		0.0002			10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG4-16	Uranium, Dissolved	REG	7/19/2016			402053004	GEL	METAL-D	7440611D	SW846-6020	0.000157	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG2-19	Uranium, Dissolved	REG	1/22/2019			469611024	GEL	METAL-D	7440611D	SW846-6020	0.000158	mg/L	=		0.0002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	BJ	WG	MW390SG3-18	Uranium, Dissolved	REG	4/18/2018			448375002	GEL	METAL-D	7440611D	SW846-6020	0.000164	mg/L	U		0.0002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG2-19	Uranium	REG	1/22/2019			469611023	GEL	METAL	7440611	SW846-6020	0.000175	mg/L	=		0.0002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG2-18	Uranium, Dissolved	REG	1/24/2018			442318010	GEL	METAL-D	7440611D	SW846-6020	0.000178	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	BJ	WG	MW390SG3-18	Uranium	REG	4/18/2018			448375001	GEL	METAL	7440611	SW846-6020	0.000181	mg/L	U		0.0002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG3-16	Cobalt	REG	4/14/2016			395367005	GEL	METAL	7440484	SW846-6020	0.000181	mg/L	=		0.001	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG2-17	Uranium, Dissolved	REG	1/4/2017			413720002	GEL	METAL-D	7440611D	SW846-6020	0.000184	mg/L	=		0.0002			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG3-19	Uranium, Dissolved	REG	4/17/2019			476794002	GEL	METAL-D	7440611D	SW846-6020	0.000189	mg/L	U		0.0002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	BJ	WG	MW390SG2-18	Uranium	REG	1/24/2018			442318009	GEL	METAL	7440611	SW846-6020	0.000193	mg/L	U		0.0002			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Uranium	REG	7/18/2018			454900011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-17	Uranium	REG	7/18/2017			428258013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Uranium, Dissolved	REG	7/18/2017			428258014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-14	Uranium, Dissolved	REG	4/8/2014			346207013	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-18	Mercury	REG	10/10/2017			434755001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Mercury	REG	7/18/2017			428258013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-18	Mercury	REG	7/18/2018			454900011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Mercury	REG	4/18/2018			448375001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	UN	WG	MW390SG2-18	Mercury	REG	1/24/2018			442318009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Mercury	REG	1/22/2019			469611023	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Mercury	REG	10/22/2018			462331003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/14/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Mercury	REG	7/16/2019			484877001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Mercury	REG	4/17/2019			476794001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/14/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-15	Mercury	REG	4/15/2015			371184007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Mercury	REG	1/12/2015			364787005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Mercury	REG	10/22/2014			359663019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Mercury	REG	1/27/2014			C14027063002	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/7/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Mercury	REG	4/8/2014			346204013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/22/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-17	Mercury	REG	10/10/2016			407701001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/28/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-17	Mercury	REG	4/20/2017			421278001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-16	Mercury	REG	7/19/2016			402053003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Mercury	REG	1/7/2016			388881007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	Mercury	REG	10/26/2015			384086003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-14	Mercury	REG	7/14/2014			352611002	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Mercury	REG	7/16/2015			377439013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Mercury	REG	4/15/2015			371184007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2015			24424	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG1-16	Cobalt	REG	10/26/2015			384086003	GEL	METAL	7440484	SW846-6020	0.000201	mg/L	=		0.001	S		11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG4-19	Uranium, Dissolved	REG	7/16/2019			484877002	GEL	METAL-D	7440611D	SW846-6020	0.000206	mg/L	J		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-19	Uranium	REG	4/17/2019			476794001	GEL	METAL	7440611	SW846-6020	0.000213	mg/L	J		0.0002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-19	Uranium	REG	7/16/2019			484877001	GEL	METAL	7440611	SW846-6020	0.000215	mg/L	J		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG4-15	Cobalt	REG	7/16/2015			377439013	GEL	METAL	7440484	SW846-6020	0.000022	mg/L	=		0.001	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG2-16	Cobalt	REG	1/7/2016			388881007	GEL	METAL	7440484	SW846-6020	0.000236	mg/L	=		0.001			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-17	Uranium	REG	4/20/2017			421278001	GEL	METAL	7440611	SW846-6020	0.00024	mg/L	=		0.0002			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG4-16	Cobalt	REG	7/19/2016			402053003	GEL	METAL	7440484	SW846-6020	0.000248	mg/L	=		0.001	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-17	Uranium, Dissolved	REG	4/20/2017			421278002	GEL	METAL-D	7440611D	SW846-6020	0.00025	mg/L	=		0.0002			5/9/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG1-17	Cobalt	REG	10/10/2016			407701001	GEL	METAL	7440484	SW846-6020	0.000281	mg/L	=		0.001	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG2-19	Cobalt	REG	1/22/2019			469611023	GEL	METAL	7440484	SW846-6020	0.000314	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG2-19	Molybdenum	REG	1/22/2019			469611023	GEL	METAL	7439987	SW846-6020	0.000323	mg/L	=		0.0005	S		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG4-17	Cobalt	REG	7/18/2017			428258013	GEL	METAL	7440484	SW846-6020	0.000358	mg/L	=		0.001	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG2-18	Silver	REG	1/24/2018			442318009	GEL	METAL	7440224	SW846-6020	0.00038	mg/L	=		0.001	S		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG2-18	Molybdenum	REG	1/24/2018			442318009	GEL	METAL	7439987	SW846-6020	0.000384	mg/L	=		0.0005	S		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	BJ	WG	MW390SG3-17	Molybdenum	REG	4/20/2017			421278001	GEL	METAL	7439987	SW846-6020	0.000407	mg/L	U		0.0005	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG3-18	Molybdenum	REG	4/18/2018			448375001	GEL	METAL	7439987	SW846-6020	0.000409	mg/L	U		0.0005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	BJ	WG	MW390SG2-15	Molybdenum	REG	1/12/2015			364787005	GEL	METAL	7439987	SW846-6020	0.00041	mg/L	U		0.0005	S		2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG2-16	Copper	REG	1/7/2016			388881007	GEL	METAL	7440508	SW846-6020	0.000414	mg/L	=		0.001			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG3-15	Cobalt	REG	4/15/2015			371184007	GEL	METAL	7440484	SW846-6020	0.00043	mg/L	=		0.001	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG2-17	Cobalt	REG	1/4/2017			413720001	GEL	METAL	7440484	SW846-6020	0.000434	mg/L	=		0.001	S		1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG2-18	Cobalt	REG	1/24/2018			442318009	GEL	METAL	7440484	SW846-6020	0.000444	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG4-14	Cobalt	REG	7/14/2014			352611002	GEL	METAL	7440484	SW846-6020	0.000461	mg/L	=		0.001	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG4-15	Molybdenum	REG	7/16/2015			377439013	GEL	METAL	7439987	SW846-6020	0.00047	mg/L	=		0.0005	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG4-14	Thallium	REG	7/14/2014			352611002	GEL	METAL	7440280	SW846-6020	0.00049	mg/L	U		0.002	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG3-19	Molybdenum	REG	4/17/2019			476794001	GEL	METAL	7439987	SW846-6020	0.000498	mg/L	=		0.001			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG4-19	Molybdenum	REG	7/16/2019			484877001	GEL	METAL	7439987	SW846-6020	0.000499	mg/L	U		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Molybdenum	REG	7/18/2018			454900011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-18	Beryllium	REG	10/10/2017			434755001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Beryllium	REG	1/4/2017			413720001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Beryllium	REG	7/18/2017			428258013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-18	Beryllium	REG	7/18/2018			454900011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Beryllium	REG	4/18/2018			448375001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Beryllium	REG	1/24/2018			442318009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Beryllium	REG	1/22/2019			469611023	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Beryllium	REG	10/22/2018			462331003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Beryllium	REG	7/16/2019			484877001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Beryllium	REG	4/17/2019			476794001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/15/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-15	Beryllium	REG	4/15/2015			371184007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Beryllium	REG	1/12/2015			364787005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U*	WG	MW390SG1-15	Beryllium	REG	10/22/2014			359663019	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390	U	WG	MW390SG1-19	Silver	REG	10/22/2018			462331003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Silver	REG	1/22/2019			469611023	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-16	Silver	REG	10/26/2015			384086003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-14	Silver	REG	7/14/2014			352611002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Silver	REG	4/15/2015			371184007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Silver	REG	1/12/2015			364787005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	UN	WG	MW390SG1-15	Silver	REG	10/22/2014			359663019	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Silver	REG	1/27/2014			C14027063002	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Silver	REG	4/8/2014			346204013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-17	Silver	REG	10/10/2016			407701001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Silver	REG	1/7/2016			388881007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-17	Silver	REG	4/20/2017			421278001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Silver	REG	1/4/2017			413720001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Silver	REG	7/18/2017			428258013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-16	Silver	REG	4/14/2016			395367005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Silver	REG	7/19/2016			402053003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-15	Silver	REG	7/16/2015			377439013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-19	Cadmium	REG	1/22/2019			469611023	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Cadmium	REG	7/18/2018			454900011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Cadmium	REG	10/22/2018			462331003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Cadmium	REG	1/24/2018			442318009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Cadmium	REG	4/18/2018			448375001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-18	Cadmium	REG	10/10/2017			434755001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-19	Cadmium	REG	7/16/2019			484877001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Cadmium	REG	4/17/2019			476794001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-16	Cadmium	REG	10/26/2015			384086003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-15	Cadmium	REG	7/16/2015			377439013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Cadmium	REG	7/14/2014			352611002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Cadmium	REG	4/15/2015			371184007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Cadmium	REG	1/12/2015			364787005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Cadmium	REG	10/22/2014			359663019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Cadmium	REG	4/8/2014			346204013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Molybdenum	REG	1/27/2014			C14027063002	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Cadmium	REG	1/27/2014			C14027063002	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Uranium	REG	1/27/2014			C14027063002	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-17	Cadmium	REG	4/20/2017			421278001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-17	Cadmium	REG	10/10/2016			407701001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Cadmium	REG	1/7/2016			388881007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-17	Cadmium	REG	7/18/2017			428258013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-16	Cadmium	REG	4/14/2016			395367005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Cadmium	REG	7/19/2016			402053003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-15	Cadmium	REG	7/16/2015			377439013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-19	Cadmium	REG	1/22/2019			469611023	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Cadmium	REG	10/22/2018			462331003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Cadmium	REG	4/18/2018			448375001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-17	Cadmium	REG	4/20/2017			421278001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-14	Cobalt	REG	1/27/2014			C14027063002	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Uranium, Dissolved	REG	1/27/2014			C14027063002	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	UB	WG	MW390SG2-14	Beryllium	REG	1/27/2014			C14027063002	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-18	Copper	REG	1/24/2018			442318009	GEL	METAL	7440508	SW846-6020	0.00101	mg/L	=		0.001			1/30/2018	BH-RI		25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG3-18	Manganese	REG	4/18/2018			448375001	GEL	METAL	7439965	SW846-6020	0.00101	mg/L	=		0.005	S		5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-15	Cobalt	REG	10/22/2014			359663019	GEL	METAL	7440484	SW846-6020	0.00101	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG4-19	Copper	REG	7/16/2019			484877001	GEL	METAL	7440508	SW846-6020	0.00104	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-15	Copper	REG	7/16/2015			377439013	GEL	METAL	7440508	SW846-6020	0.00105	mg/L	U		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG4-18	Nickel	REG	7/18/2018			454900011	GEL	METAL	7440020	SW846-6020	0.00106	mg/L	=		0.002	S		8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG1-19	Copper	REG	10/22/2018			462331003	GEL	METAL	7440508	SW846-6020	0.00122	mg/L	J		0.001			11/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG4-19	Nickel	REG	7/16/2019			484877001	GEL	METAL	7440020	SW846-6020	0.00123	mg/L	=		0.002	S		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-16	Copper	REG	7/19/2016			402053003	GEL	METAL	7440508	SW846-6020	0.00127	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG1-15	Copper	REG	10/22/2014			359663019	GEL	METAL	7440508	SW846-6020	0.00129	mg/L	=		0.001	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Lead	REG	1/27/2014			C14027063002	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG3-16	Nickel	REG	4/14/2016			395367005	GEL	METAL	7440020	SW846-6020	0.00133	mg/L	=		0.002	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG2-17	Manganese	REG	1/4/2017			413720001	GEL	METAL	7439965	SW846-6020	0.00132	mg/L	=		0.005	S		1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG3-14	Vanadium	REG	4/8/2014			346204013	GEL	METAL	7440622	SW846-6010B	0.00134	mg/L	=		0.005	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG2-19	Nickel	REG	1/22/2019			469611023	GEL	METAL	7440020	SW846-6020	0.00138	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG4-15	Nickel	REG	7/16/2015			377439013	GEL	METAL	7440020	SW846-6020	0.00143	mg/L	=		0.002	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG3-15	Vanadium	REG	4/15/2015			371184007	GEL	METAL	7440622	SW846-6010B	0.00149	mg/L	=		0.005			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG3-19	Nickel	REG	4/17/2019			476794001	GEL	METAL	7440020	SW846-6020	0.0015	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG3-15	Nickel	REG	4/15/2015			371184007	GEL	METAL	7440020	SW846-6020	0.0015	mg/L	=		0.002	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG1-17	Manganese	REG	10/10/2016			407701001	GEL	METAL	7439965	SW846-6020	0.00152	mg/L	=		0.005	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG4-17	Nickel	REG	7/18/2017			428258013	GEL	METAL	7440020	SW846-6020	0.00155	mg/L	=		0.002	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG1-19	Manganese	REG	10/22/2018			462331003	GEL	METAL	7439965	SW846-6020	0.00156	mg/L	J		0.005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-14	Copper	REG	7/14/2014			352611002	GEL	METAL	7440508	SW846-6020	0.00158	mg/L	U		0.001	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG3-15	Manganese	REG	4/15/2015			371184007	GEL	METAL	7439965	SW846-6020	0.00159	mg/L	=		0.005	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG2-16	Nickel	REG	1/7/2016			388881007	GEL	METAL	7440020	SW846-6020	0.00163	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG2-19	Manganese	REG	1/22/2019			469611023	GEL	METAL	7439965	SW846-6020	0.00167	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG4-14	Manganese	REG	7/14/2014			352611002	GEL	METAL	7439965	SW846-6020	0.0017	mg/L	=		0.005	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-17	Arsenic	REG	10/10/2016			407701001	GEL	METAL	7440382	SW846-6020	0.00172	mg/L	=		0.005			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG1-17	Nickel	REG	10/10/2016			407701001	GEL	METAL	7440020	SW846-6020	0.00177	mg/L	=		0.002	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	BJ	WG	MW390SG3-17	Nickel	REG	4/20/2017			421278001	GEL	METAL	7440020	SW846-6020	0.00181	mg/L	U		0.002	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG4-17	Manganese	REG	7/18/2017			428258013	GEL	METAL	7439965	SW846-6020	0.0019	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG2-18	Nickel	REG	1/24/2018			442318009	GEL	METAL	7440020	SW846-6020	0.00191	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-18	Copper	REG	10/10/2017			434755001	GEL	METAL	7440508	SW846-6020	0.00192	mg/L	=		0.001			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	BJ	WG	MW390SG2-17	Arsenic	REG	1/4/2017			413720001	GEL	METAL	7440382	SW846-6020	0.00192	mg/L	U		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG2-15	Vanadium	REG	1/12/2015			364787005	GEL	METAL	7440622	SW846-6010B	0.002	mg/L	=		0.005			1/26/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390	U	WG	MW390SG3-16	Thallium	REG	4/14/2016			395367005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG3-14	Manganese	REG	4/8/2014			346204013	GEL	METAL	7439965	SW846-6020	0.00201	mg/L	=		0.005	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-17	Nickel	REG	1/4/2017			413720001	GEL	METAL	7440020	SW846-6020	0.00202	mg/L	=		0.002	S		1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-16	Nickel	REG	7/19/2016			402053003	GEL	METAL	7440020	SW846-6020	0.00202	mg/L	=		0.002	S		8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG2-18	Manganese	REG	1/24/2018			442318009	GEL	METAL	7439965	SW846-6020	0.00202	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	BJ	WG	MW390SG3-17	Arsenic	REG	4/20/2017			421278001	GEL	METAL	7440382	SW846-6020	0.00203	mg/L	U		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-15	Nickel	REG	10/22/2014			359663019	GEL	METAL	7440020	SW846-6020	0.00204	mg/L	=		0.002	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG3-18	Arsenic	REG	4/18/2018			448375001	GEL	METAL	7440382	SW846-6020	0.00206	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-17	Copper	REG	1/4/2017			413720001	GEL	METAL	7440508	SW846-6020	0.00212	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG3-14	Chromium, Dissolved	REG	4/8/2014			346207013	GEL	METAL-D	7440473D	SW846-6020	0.00213	mg/L	U		0.01	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	BJ	WG	MW390SG4-16	Arsenic	REG	7/19/2016			402053003	GEL	METAL	7440382	SW846-6020	0.00216	mg/L	U		0.005			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-19	Nickel	REG	10/22/2018			462331003	GEL	METAL	7440020	SW846-6020	0.00217	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-18	Nickel	REG	4/18/2018			448375001	GEL	METAL	7440020	SW846-6020	0.00224	mg/L	=		0.002			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG3-19	Arsenic	REG	4/17/2019			476794001	GEL	METAL	7440382	SW846-6020	0.00226	mg/L	=		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG1-15	Arsenic	REG	10/22/2014			359663019	GEL	METAL	7440382	SW846-6020	0.00228	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	B	WG	MW390SG2-14	Arsenic	REG	1/27/2014			C14027063002	PGDP	METAL	7440382	SW846-6020	0.00229	mg/L	J		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG2-19	Arsenic	REG	1/22/2019			469611023	GEL	METAL	7440382	SW846-6020	0.00235	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-18	Nickel	REG	10/10/2017			434755001	GEL	METAL	7440020	SW846-6020	0.00237	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-16	Nickel	REG	10/26/2015			384086003	GEL	METAL	7440020	SW846-6020	0.00237	mg/L	=		0.002	S		11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG4-14	Nickel	REG	7/14/2014			352611002	GEL	METAL	7440020	SW846-6020	0.00238	mg/L	=		0.002	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-19	Copper	REG	4/17/2019			476794001	GEL	METAL	7440508	SW846-6020	0.00251	mg/L	=		0.002			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-19	Copper	REG	1/22/2019			469611023	GEL	METAL	7440508	SW846-6020	0.00264	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-14	Nickel	REG	4/8/2014			346204013	GEL	METAL	7440020	SW846-6020	0.00271	mg/L	=		0.002	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG2-16	Chromium, Dissolved	REG	1/7/2016			388881008	GEL	METAL-D	7440473D	SW846-6020	0.00281	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	BJ	WG	MW390SG4-14	Chromium	REG	7/14/2014			352611002	GEL	METAL	7440473	SW846-6020	0.00284	mg/L	U		0.01	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG3-15	Chromium	REG	4/15/2015			371184007	GEL	METAL	7440473	SW846-6020	0.00285	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG3-14	Chromium	REG	4/8/2014			346204013	GEL	METAL	7440473	SW846-6020	0.00292	mg/L	=		0.01	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-19	Antimony	REG	1/22/2019			469611023	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Antimony	REG	7/18/2018			454900011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Antimony	REG	10/22/2018			462331003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Antimony	REG	1/24/2018			442318009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Antimony	REG	4/18/2018			448375001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-18	Antimony	REG	10/10/2017			434755001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-19	Antimony	REG	7/16/2019			484877001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Antimony	REG	4/17/2019			476794001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-16	Antimony	REG	10/26/2015			384086003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-15	Antimony	REG	7/16/2015			377439013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Antimony	REG	7/14/2014			352611002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Antimony	REG	4/15/2015			371184007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Antimony	REG	1/12/2015			364787005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	UN	WG	MW390SG1-15	Antimony	REG	10/22/2014			359663019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Antimony	REG	4/8/2014			346204013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-17	Antimony	REG	4/20/2017			421278001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-17	Antimony	REG	10/10/2016			407701001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Antimony	REG	1/7/2016			388881007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-17	Antimony	REG	1/4/2017			413720001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Antimony	REG	7/18/2017			428258013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-16	Antimony	REG	7/19/2016			402053003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Antimony	REG	4/14/2016			395367005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-18	Copper	REG	4/18/2018			448375001	GEL	METAL	7440508	SW846-6020	0.00302	mg/L	=		0.001			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG1-15	Vanadium	REG	10/22/2014			359663019	GEL	METAL	7440622	SW846-6010B	0.00315	mg/L	=		0.005	S		10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG2-15	Manganese	REG	1/12/2015			364787005	GEL	METAL	7439965	SW846-6020	0.00326	mg/L	=		0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG2-18	Vanadium	REG	1/24/2018			442318009	GEL	METAL	7440622	SW846-6020	0.00339	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG3-18	Zinc	REG	4/18/2018			448375001	GEL	METAL	7440666	SW846-6020	0.00339	mg/L	=		0.01	S		5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG2-19	Vanadium	REG	1/22/2019			469611023	GEL	METAL	7440622	SW846-6020	0.00342	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG3-18	Vanadium	REG	4/18/2018			448375001	GEL	METAL	7440622	SW846-6020	0.00348	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG2-16	Chromium	REG	1/7/2016			388881007	GEL	METAL	7440473	SW846-6020	0.00377	mg/L	=		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	BJ	WG	MW390SG3-15	Zinc	REG	4/15/2015			371184007	GEL	METAL	7440666	SW846-6020	0.00378	mg/L	U		0.01	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG2-15	Zinc	REG	1/12/2015			364787005	GEL	METAL	7440666	SW846-6020	0.0038	mg/L	=		0.01	S		1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG4-16	Zinc	REG	7/19/2016			402053003	GEL	METAL	7440666	SW846-6020	0.00385	mg/L	=		0.01	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG1-18	Vanadium	REG	10/10/2017			434755001	GEL	METAL	7440622	SW846-6020	0.00392	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG4-17	Zinc	REG	4/17/2019			476794001	GEL	METAL	7440666	SW846-6020	0.00393	mg/L	=		0.02			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG2-18	Zinc	REG	1/24/2018			442318009	GEL	METAL	7440666	SW846-6020	0.00414	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	BJ	WG	MW390SG2-16	Vanadium	REG	1/7/2016			388881007	GEL	METAL	7440622	SW846-6020	0.00432	mg/L	U		0.01			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG1-18	Manganese	REG	10/10/2017			434755001	GEL	METAL	7439965	SW846-6020	0.0044	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG4-18	Zinc	REG	7/18/2018			454900011	GEL	METAL	7440666	SW846-6020	0.00444	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG3-17	Zinc	REG	1/4/2017			413720001	GEL	METAL	7440666	SW846-6020	0.00447	mg/L	=		0.01	S		1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG1-18	Zinc	REG	10/10/2017			434755001	GEL	METAL	7440666	SW846-6020	0.00483	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG4-19	Zinc	REG	7/16/2019			484877001	GEL	METAL	7440666	SW846-6020	0.00497	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Selenium	REG	7/16/2019			484877001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Selenium	REG	4/17/2019			476794001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Selenium	REG	4/18/2018			448375001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Selenium	REG	1/24/2018			442318009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-18	Selenium	REG	10/10/2017			434755001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-18	Selenium	REG	7/18/2018			454900011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Selenium	REG	10/22/2018			462331003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Selenium	REG	1/22/2019			469611023	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-16	Selenium	REG	10/26/2015			384086003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-14	Selenium	REG	7/14/2014			352611002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Selenium	REG	4/15/2015			371184007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Selenium	REG	1/12/2015			364787005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Selenium	REG	10/22/2014			359663019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Selenium	REG	4/8/2014			346204013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Nickel	REG	1/27/2014			C14027063002	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390		WG	MW390SG2-18	Rhodium	REG	4/18/2018			448375001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	UN	WG	MW390SG2-18	Tantalum	REG	4/18/2018			448375001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Rhodium	REG	1/24/2018			442318009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Tantalum	REG	1/24/2018			442318009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Rhodium	REG	1/22/2019			469611023	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	NU	WG	MW390SG2-19	Tantalum	REG	1/22/2019			469611023	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Rhodium	REG	10/22/2018			462331003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	UN	WG	MW390SG1-19	Tantalum	REG	10/22/2018			462331003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Rhodium	REG	7/16/2019			484877001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Tantalum	REG	7/16/2019			484877001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Rhodium	REG	4/17/2019			476794001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	UN	WG	MW390SG3-19	Tantalum	REG	4/17/2019			476794001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-15	Rhodium	REG	4/15/2015			371184007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Tantalum	REG	4/15/2015			371184007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Rhodium	REG	1/12/2015			364787005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	UN	WG	MW390SG2-15	Tantalum	REG	1/12/2015			364787005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Rhodium	REG	10/22/2014			359663019	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	UN	WG	MW390SG1-15	Tantalum	REG	10/22/2014			359663019	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	UB	WG	MW390SG2-14	Rhodium	REG	1/27/2014			C14027063002	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Tantalum	REG	1/27/2014			C14027063002	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Rhodium	REG	4/8/2014			346204013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Tantalum	REG	4/8/2014			346204013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-17	Rhodium	REG	10/10/2016			407701001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	UN	WG	MW390SG1-17	Tantalum	REG	10/10/2016			407701001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-17	Rhodium	REG	4/20/2017			421278001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	NU	WG	MW390SG3-17	Tantalum	REG	4/20/2017			421278001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-16	Rhodium	REG	7/19/2016			402053003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Tantalum	REG	7/19/2016			402053003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Rhodium	REG	1/7/2016			388881007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Tantalum	REG	1/7/2016			388881007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-14	Rhodium	REG	7/14/2014			352611002	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Tantalum	REG	7/14/2014			352611002	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Rhodium	REG	7/16/2015			377439013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Tantalum	REG	7/16/2015			377439013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/14/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-16	Rhodium	REG	10/26/2015			384086003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	Tantalum	REG	10/26/2015			384086003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Rhodium	REG	4/14/2016			395367005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	UN	WG	MW390SG3-16	Tantalum	REG	4/14/2016			395367005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG4-14	Zinc	REG	7/14/2014			352611002	GEL	METAL	7440666	SW846-6020	0.00518	mg/L	U		0.01	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-15	Nickel	REG	1/12/2015			364787005	GEL	METAL	7440020	SW846-6020	0.0053	mg/L	=		0.002			2/2/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-18	Radium-226	REG	10/10/2017			434755001	GEL	RADS	13982633	AN-1418	0.0063	pCi/L	=		1.01		0.451	11/5/2017		0.453	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG2-15	Chromium	REG	1/12/2015			364787005	GEL	METAL	7440473	SW846-6020	0.00638	mg/L	=		0.01	S		1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG1-16	Boron	REG	10/26/2015			384086003	GEL	METAL	7440428	SW846-6020	0.00639	mg/L	=		0.015	S		11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG4-14	Boron	REG	4/8/2014			346204013	GEL	METAL	7440428	SW846-6020	0.00667	mg/L	=		0.015	S		4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-15	Manganese	REG	10/22/2014			359663019	GEL	METAL	7439965	SW846-6020	0.00684	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-18	Manganese	REG	7/18/2018			454900011	GEL	METAL	7439965	SW846-6020	0.00693	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG4-15	Boron	REG	7/16/2015			377439013	GEL	METAL	7440428	SW846-6020	0.00726	mg/L	=		0.015			8/6/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG1-18	Boron	REG	10/10/2017			434755001	GEL	METAL	7440428	SW846-6020	0.00739	mg/L	=		0.015			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG1-15	Chromium	REG	10/22/2014			359663019	GEL	METAL	7440473	SW846-6020	0.00756	mg/L	=		0.01	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG1-18	Chromium	REG	10/10/2017			434755001	GEL	METAL	7440473	SW846-6020	0.00811	mg/L	=		0.01			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG4-14	Boron	REG	7/14/2014			352611002	GEL	METAL	7440428	SW846-6020	0.0086	mg/L	=		0.015	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG3-16	Boron	REG	4/14/2016			395367005	GEL	METAL	7440428	SW846-6020	0.00865	mg/L	=		0.015			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG1-17	Boron	REG	10/10/2016			407701001	GEL	METAL	7440428	SW846-6020	0.00872	mg/L	=		0.015			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG4-16	Boron	REG	7/19/2016			402053003	GEL	METAL	7440428	SW846-6020	0.00912	mg/L	=		0.015			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG4-17	Boron	REG	7/18/2017			428258013	GEL	METAL	7440428	SW846-6020	0.00969	mg/L	=		0.015			8/11/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG1-19	Boron	REG	10/22/2018			462331003	GEL	METAL	7440428	SW846-6020	0.00975	mg/L	=		0.015			11/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG2-14	Selenium	REG	1/27/2014			C14027063002	PGDP	METAL	7782492	SW846-6020	0.00991	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	BJ	WG	MW390SG1-15	Zinc	REG	10/22/2014			359663019	GEL	METAL	7440666	SW846-6020	0.00991	mg/L	U		0.01	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-19	Chromium	REG	1/22/2019			469611023	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Chromium, Dissolved	REG	7/18/2018			454900012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Chromium, Dissolved	REG	1/22/2019			469611024	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Chromium	REG	7/18/2018			454900001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Chromium	REG	10/22/2018			462331003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Chromium, Dissolved	REG	10/22/2018			462331004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Chromium	REG	1/24/2018			442318009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Chromium	REG	4/18/2018			448375001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Chromium, Dissolved	REG	4/18/2018			448375002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Chromium, Dissolved	REG	1/24/2018			442318010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-18	Chromium, Dissolved	REG	10/10/2017			434755002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-19	Chromium, Dissolved	REG	7/16/2019			484877002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Chromium	REG	7/16/2019			484877001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Chromium, Dissolved	REG	4/17/2019			476794002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Chromium	REG	4/17/2019			476794001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-16	Chromium, Dissolved	REG	10/26/2015			384086004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	Chromium	REG	10/26/2015			384086003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-15	Chromium	REG	7/16/2015			377439013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Chromium, Dissolved	REG	7/14/2014			352611002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Chromium, Dissolved	REG	4/15/2015			371184008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Chromium, Dissolved	REG	10/22/2014			359663020	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Chromium, Dissolved	REG	1/12/2015			364787006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Chromium	REG	1/27/2014			C14027063002	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Chromium, Dissolved	REG	1/27/2014			C14027063002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-17	Chromium	REG	4/20/2017			421278001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-17	Chromium	REG	10/10/2016			407701001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/19/2016

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390	U	WG	MW390SG3-19	1,2-Dibromo-3-chloropropane	REG	4/17/2019			476794001	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	1,2-Dibromo-3-chloropropane	REG	10/22/2018			462331003	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	1,2-Dibromo-3-chloropropane	REG	1/24/2018			442318009	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-18	1,2-Dibromo-3-chloropropane	REG	10/10/2017			434755001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/20/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	HU	WG	MW390SG4-18	1,2-Dibromo-3-chloropropane	REG	7/18/2018			454900011	GEL	VOA	96128	SW846-8011	0.0196	ug/L	UJ		0.0196	T		8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-17	1,2-Dibromo-3-chloropropane	REG	10/10/2016			407701001	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,2-Dibromo-3-chloropropane	REG	7/18/2017			428258013	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-17	1,2-Dibromo-3-chloropropane	REG	4/20/2017			421278001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-18	1,2-Dibromo-3-chloropropane	REG	4/18/2018			448375001	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-14	1,2-Dibromo-3-chloropropane	REG	7/14/2014			352606002	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	1,2-Dibromo-3-chloropropane	REG	4/8/2014			346275007	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/21/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-16	1,2-Dibromo-3-chloropropane	REG	4/14/2016			395367005	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-17	1,2-Dibromo-3-chloropropane	REG	1/4/2017			413720001	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			1/16/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-16	1,2-Dibromo-3-chloropropane	REG	7/19/2016			402053003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/29/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-14	Copper	REG	1/27/2014			C14027063002	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-19	Vanadium	REG	4/17/2019			476794001	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Vanadium	REG	7/16/2019			484877001	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-14	Vanadium	REG	1/27/2014			C14027063002	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	UJ		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Zinc	REG	1/27/2014			C14027063002	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	1,2-Dibromo-3-chloropropane	REG	7/16/2015			377439013	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			7/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	1,2-Dibromo-3-chloropropane	REG	10/22/2014			359642010	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	1,2-Dibromo-3-chloropropane	REG	1/12/2015			364787005	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			1/23/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-16	1,2-Dibromo-3-chloropropane	REG	10/26/2015			384086003	GEL	VOA	96128	SW846-8011	0.0204	ug/L	=		0.0204			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-15	1,2-Dibromo-3-chloropropane	REG	4/15/2015			371184007	GEL	VOA	96128	SW846-8011	0.0205	ug/L	=		0.0205			4/24/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-16	Thorium-230	REG	7/19/2016			402053003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0205	pCi/L	=		0.633		0.303	8/2/2016		0.305	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	1,2-Dibromo-3-chloropropane	REG	1/7/2016			388881007	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG4-19	Boron	REG	7/16/2019			484877001	GEL	METAL	7440428	SW846-6020	0.0208	mg/L	=		0.015			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-15	Thorium-230	REG	4/15/2015			371184007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.021	pCi/L	=		0.786		0.371	4/29/2015		0.373	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-19	Boron	REG	4/17/2019			476794001	GEL	METAL	7440428	SW846-6020	0.0265	mg/L	=		0.015			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-15	Tritium	REG	4/15/2015			371184007	GEL	RADS	10028178	EPA-906.0-M	0.0326	pCi/L	=		262		150	5/8/2015		150	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	JU	WG	MW390SG2-14	Cyanide	REG	1/27/2014			C14027063002	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	UJ		0.04			2/4/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG4-16	Aluminum	REG	7/19/2016			402053003	GEL	METAL	7429905	SW846-6020	0.0416	mg/L	=		0.05	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-14	Thorium-230	REG	1/27/2014			C14027063002	PGDP	RADS	14269637	RL-7128	0.045	pCi/L	=		0.357		0.0539	2/3/2014		0.139	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG3-17	Aluminum	REG	4/20/2017			421278001	GEL	METAL	7429905	SW846-6020	0.0457	mg/L	=		0.05	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG3-17	Iron	REG	4/20/2017			421278001	GEL	METAL	7439896	SW846-6020	0.046	mg/L	=		0.1	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG1-16	Iron	REG	10/26/2015			384086003	GEL	METAL	7439896	SW846-6020	0.0461	mg/L	U		0.1	S		11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG4-19	Aluminum	REG	7/16/2019			484877001	GEL	METAL	7429905	SW846-6020	0.0484	mg/L	=		0.05			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG1-16	Aluminum	REG	10/26/2015			384086003	GEL	METAL	7429905	SW846-6020	0.0498	mg/L	=		0.05	S		11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-18	Aluminum	REG	7/18/2018			454900011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG4-18	Iron	REG	7/18/2018			454900011	GEL	METAL	7439896	SW846-6020	0.0511	mg/L	=		0.1			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG4-19	Iron	REG	7/16/2019			484877001	GEL	METAL	7439896	SW846-6020	0.0513	mg/L	=		0.1			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-18	Barium	REG	7/18/2018			454900011	GEL	METAL	7440393	SW846-6020	0.0528	mg/L	=		0.002	S		8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-17	Thorium-230	REG	7/18/2017			428258013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0595	pCi/L	=		0.462		0.242	7/22/2017		0.244	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Thorium-230	REG	10/10/2017			434755001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0629	pCi/L	=		0.68		0.338	11/4/2017		0.34	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG3-16	Aluminum	REG	4/14/2016			395367005	GEL	METAL	7429905	SW846-6020	0.0664	mg/L	=		0.05	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-19	Aluminum	REG	4/17/2019			476794001	GEL	METAL	7429905	SW846-6020	0.0818	mg/L	=		0.05			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG3-16	Iron	REG	4/14/2016			395367005	GEL	METAL	7439896	SW846-6020	0.0834	mg/L	=		0.1	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG4-15	Iron	REG	7/16/2015			377439013	GEL	METAL	7439896	SW846-6020	0.0856	mg/L	=		0.1	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG3-19	Iron	REG	4/17/2019			476794001	GEL	METAL	7439896	SW846-6020	0.0878	mg/L	=		0.1			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-15	PCB-1248	REG	10/22/2014			359663019	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	PCB-1016	REG	10/22/2014			359663019	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Polychlorinated biphenyl	REG	10/22/2014			359663019	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	PCB-1260	REG	10/22/2014			359663019	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	PCB-1268	REG	10/22/2014			359663019	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	PCB-1242	REG	10/22/2014			359663019	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	PCB-1232	REG	10/22/2014			359663019	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	PCB-1254	REG	10/22/2014			359663019	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	PCB-1221	REG	10/22/2014			359663019	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-19	Aluminum	REG	10/22/2018			462331003	GEL	METAL	7429905	SW846-6020	0.0967	mg/L	=		0.05			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-17	PCB-1248	REG	4/20/2017			421278001	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	PCB-1016	REG	4/20/2017			421278001	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Polychlorinated biphenyl	REG	4/20/2017			421278001	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	PCB-1260	REG	4/20/2017			421278001	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	PCB-1268	REG	4/20/2017			421278001	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	PCB-1242	REG	4/20/2017			421278001	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	PCB-1254	REG	4/20/2017			421278001	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	PCB-1221	REG	4/20/2017			421278001	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	PCB-1232	REG	4/20/2017			421278001	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	J	WG	MW390SG1-19	Iron	REG	10/22/2018			462331003	GEL	METAL	7439896	SW846-6020	0.0989	mg/L	=		0.1			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-16	PCB-1248	REG	10/26/2015			384086003	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	PCB-1016	REG	10/26/2015			384086003	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	Polychlorinated biphenyl	REG	10/26/2015			384086003	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	PCB-1260	REG	10/26/2015			384086003	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	PCB-1268	REG	10/26/2015			384086003	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	PCB-1242	REG	10/26/2015			384086003	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	PCB-1254	REG	10/26/2015			384086003	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	PCB-1221	REG	10/26/2015			384086003	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	PCB-1232	REG	10/26/2015			384086003	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-18	PCB-1248	REG	10/10/2017			434755001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			11/7/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	LU	WG	MW390SG1-18	PCB-1016	REG	10/10/2017			434755001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	UJ		0.1			11/7/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Polychlorinated biphenyl	REG	10/10/2017			434755001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			11/7/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390		WG	MW390SG2-17	Aluminum	REG	1/4/2017			413720001	GEL	METAL	7429905	SW846-6020	0.175	mg/L	=		0.05			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-15	Thorium-230	REG	7/16/2015			377439013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.191	pCi/L	=		0.697		0.394	8/1/2015		0.399	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Strontium-90	REG	4/15/2015			371184007	GEL	RADS	10098972	EPA-905.0-M	0.195	pCi/L	=		5.34		2.91	5/12/2015		2.91	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Alpha activity	REG	10/22/2014			359663019	GEL	RADS	12587461	EPA-900.0	0.198	pCi/L	=		13.7		6.9	11/13/2014		6.9	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	1,2-Dibromo-3-chloropropane	REG	1/27/2014			C14027063002	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			2/3/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-19	Cyanide	REG	1/22/2019			469611023	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Cyanide	REG	7/18/2018			454900011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Cyanide	REG	10/22/2018			462331003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Cyanide	REG	1/24/2018			442318009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Cyanide	REG	4/18/2018			448375001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-18	Cyanide	REG	10/10/2017			434755001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	UW	WG	MW390SG4-19	Bromide	REG	7/16/2019			484877001	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Cyanide	REG	7/16/2019			484877001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Cyanide	REG	4/17/2019			476794001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-16	Cyanide	REG	10/26/2015			384086003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-15	Cyanide	REG	7/16/2015			377439013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Cyanide	REG	7/14/2014			352611002	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Cyanide	REG	4/15/2015			371184007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Cyanide	REG	10/22/2014			359663019	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Cyanide	REG	1/12/2015			364787005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-17	Cyanide	REG	4/20/2017			421278001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-17	Cyanide	REG	10/10/2016			407701001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Cyanide	REG	1/7/2016			388881007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-17	Cyanide	REG	1/4/2017			413720001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Cyanide	REG	7/18/2017			428258013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-16	Cyanide	REG	7/19/2016			402053003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Cyanide	REG	4/14/2016			395367005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-14	Boron	REG	1/27/2014			C14027063002	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/13/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-17	Iron	REG	1/4/2017			413720001	GEL	METAL	7439896	SW846-6020	0.204	mg/L	=		0.1			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG3-15	Aluminum	REG	4/15/2015			371184007	GEL	METAL	7429905	SW846-6020	0.209	mg/L	=		0.05	I		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-15	Iron	REG	4/15/2015			371184007	GEL	METAL	7439896	SW846-6020	0.21	mg/L	=		0.1			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-19	Strontium-90	REG	1/22/2019			469611023	GEL	RADS	10098972	EPA-905.0-M	0.216	pCi/L	=		4.29		2.26	2/5/2019		2.26	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-19	Barium	REG	7/16/2019			484877001	GEL	METAL	7440393	SW846-6020	0.22	mg/L	=		0.004	S		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-19	Barium, Dissolved	REG	7/16/2019			484877002	GEL	METAL-D	7440393D	SW846-6020	0.225	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-16	Barium, Dissolved	REG	7/19/2016			402053004	GEL	METAL-D	7440393D	SW846-6020	0.225	mg/L	=		0.002	S		8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-19	Barium, Dissolved	REG	4/17/2019			476794002	GEL	METAL-D	7440393D	SW846-6020	0.226	mg/L	=		0.004			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-16	Barium	REG	7/19/2016			402053003	GEL	METAL	7440393	SW846-6020	0.226	mg/L	=		0.002	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG4-18	Barium, Dissolved	REG	7/18/2018			454900012	GEL	METAL-D	7440393D	SW846-6020	0.227	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-15	Barium	REG	7/16/2015			377439013	GEL	METAL	7440393	SW846-6020	0.227	mg/L	=		0.002	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-14	Iron	REG	7/14/2014			352611002	GEL	METAL	7439896	SW846-6020	0.228	mg/L	=		0.1			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-14	Barium, Dissolved	REG	7/14/2014			352613002	GEL	METAL-D	7440393D	SW846-6020	0.23	mg/L	=		0.002	S		8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-19	Barium	REG	4/17/2019			476794001	GEL	METAL	7440393	SW846-6020	0.232	mg/L	=		0.004			5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-16	Barium, Dissolved	REG	4/14/2016			395367006	GEL	METAL-D	7440393D	SW846-6020	0.233	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-18	Barium, Dissolved	REG	4/18/2018			448375002	GEL	METAL-D	7440393D	SW846-6020	0.234	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-16	Fluoride	REG	7/19/2016			402053003	GEL	ANION	16984488	SW846-9056	0.235	mg/L	=		0.1			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-16	Fluoride	REG	10/26/2015			384086003	GEL	ANION	16984488	SW846-9056	0.238	mg/L	=		0.1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-19	Barium, Dissolved	REG	10/22/2018			462331004	GEL	METAL-D	7440393D	SW846-6020	0.238	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-15	Barium, Dissolved	REG	7/16/2015			377439014	GEL	METAL-D	7440393D	SW846-6020	0.239	mg/L	=		0.002			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-18	Barium	REG	4/18/2018			448375001	GEL	METAL	7440393	SW846-6020	0.24	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-19	Barium, Dissolved	REG	1/22/2019			469611024	GEL	METAL-D	7440393D	SW846-6020	0.241	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-18	Barium, Dissolved	REG	10/10/2017			434755002	GEL	METAL-D	7440393D	SW846-6020	0.241	mg/L	=		0.002			10/25/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-17	Barium	REG	7/18/2017			428258013	GEL	METAL	7440393	SW846-6020	0.242	mg/L	=		0.002	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-16	Fluoride	REG	1/7/2016			388881007	GEL	ANION	16984488	SW846-9056	0.243	mg/L	=		0.1			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG4-17	Barium, Dissolved	REG	7/18/2017			428258014	GEL	METAL-D	7440393D	SW846-6020	0.243	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-19	Barium	REG	10/22/2018			462331003	GEL	METAL	7440393	SW846-6020	0.245	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-14	Fluoride	REG	7/14/2014			352606002	GEL	ANION	16984488	SW846-9056	0.246	mg/L	=		0.1			7/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	N	WG	MW390SG2-18	Barium, Dissolved	REG	1/24/2018			442318010	GEL	METAL-D	7440393D	SW846-6020	0.247	mg/L	J		0.002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-19	Barium	REG	1/22/2019			469611023	GEL	METAL	7440393	SW846-6020	0.248	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-18	Barium	REG	10/10/2017			434755001	GEL	METAL	7440393	SW846-6020	0.248	mg/L	=		0.002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-18	Aluminum	REG	1/24/2018			442318009	GEL	METAL	7429905	SW846-6020	0.248	mg/L	=		0.05	I		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-17	Barium, Dissolved	REG	1/4/2017			413720002	GEL	METAL-D	7440393D	SW846-6020	0.249	mg/L	=		0.002			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Radium-226	REG	7/18/2017			428258013	GEL	RADS	13982633	AN-1418	0.252	pCi/L	=		0.36		0.288	8/11/2017		0.289	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	N	WG	MW390SG4-18	Barium	REG	1/24/2018			442318009	GEL	METAL	7440393	SW846-6020	0.252	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-14	Barium	REG	7/14/2014			352611002	GEL	METAL	7440393	SW846-6020	0.252	mg/L	=		0.002	S		8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-18	Radium-226	REG	7/18/2018			454900011	GEL	RADS	13982633	AN-1418	0.254	pCi/L	=		0.441		0.366	7/26/2018		0.38	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-17	Fluoride	REG	1/4/2017			413720001	GEL	ANION	16984488	SW846-9056	0.255	mg/L	=		0.1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-16	Barium	REG	1/7/2016			388881007	GEL	METAL	7440393	SW846-6020	0.255	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-17	Barium	REG	10/10/2016			407701001	GEL	METAL	7440393	SW846-6020	0.257	mg/L	=		0.002			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-17	Barium, Dissolved	REG	10/10/2016			407701002	GEL	METAL-D	7440393D	SW846-6020	0.258	mg/L	=		0.002			10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-16	Barium, Dissolved	REG	1/7/2016			388881008	GEL	METAL-D	7440393D	SW846-6020	0.258	mg/L	=		0.002			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-16	Barium	REG	4/14/2016			395367005	GEL	METAL	7440393	SW846-6020	0.258	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-16	Barium, Dissolved	REG	10/26/2015			384086004	GEL	METAL-D	7440393D	SW846-6020	0.259	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	E	WG	MW390SG3-14	Barium	REG	4/8/2014			346204013	GEL	METAL	7440393	SW846-6020	0.262	mg/L	J		0.002	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-14	Barium	REG	1/27/2014			C14027063002	PGDP	METAL	7440393	SW846-6020	0.262	mg/L	=		0.005	S		2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-19	Fluoride	REG	10/22/2018			462331003	GEL	ANION	16984488	SW846-9056	0.263	mg/L	=		0.1			10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-17	Barium	REG	4/20/2017			421278001	GEL	METAL	7440393	SW846-6020	0.263	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-17	Barium	REG	1/4/2017			413720001	GEL	METAL	7440393	SW846-6020	0.263	mg/L	=		0.002			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-18	Fluoride	REG	10/10/2017			434755001	GEL	ANION	16984488	SW846-9056	0.265	mg/L	=		0.1			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-15	Fluoride	REG	10/22/2014			359642010	GEL	ANION	16984488	SW846-9056	0.265	mg/L	=		0.1			10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-16	Barium	REG	10/26/2015			384086003	GEL	METAL	7440393	SW846-6020	0.265	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-15	Barium	REG	4/15/2015			371184007	GEL	METAL	7440393	SW846-6020	0.268	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-15	Fluoride	REG	7/16/2015			377439013	GEL	ANION	16984488	SW846-9056	0.272	mg/L	=		0.1			7/19/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-15	Barium, Dissolved	REG	4/15/2015			371184008	GEL	METAL-D	7440393D	SW846-6020	0.273	mg/L	=		0.002			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390		WG	MW390SG4-16	Potassium	REG	7/19/2016			402053003	GEL	METAL	7440097	SW846-6020	0.369	mg/L	=		0.3			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-16	Potassium	REG	4/14/2016			395367005	GEL	METAL	7440097	SW846-6020	0.369	mg/L	=		0.3			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	J	WG	MW390SG2-17	Trichloroethene	REG	1/4/2017			413720001	GEL	VOA	79016	SW846-8260B	0.37	ug/L	=		1	S		1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-18	Potassium	REG	1/24/2018			442318009	GEL	METAL	7440097	SW846-6020	0.375	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-17	Potassium	REG	4/20/2017			421278001	GEL	METAL	7440097	SW846-6020	0.375	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-16	Potassium	REG	10/26/2015			384086003	GEL	METAL	7440097	SW846-6020	0.381	mg/L	=		0.3			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-19	Potassium	REG	1/22/2019			469611023	GEL	METAL	7440097	SW846-6020	0.403	mg/L	=		0.3			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-19	Aluminum	REG	1/22/2019			469611023	GEL	METAL	7429905	SW846-6020	0.411	mg/L	=		0.05	I		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-19	Bromide	REG	1/22/2019			469611023	GEL	ANION	24959679	SW846-9056	0.414	mg/L	=		0.2	S		1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-17	Potassium	REG	1/4/2017			413720001	GEL	METAL	7440097	SW846-6020	0.416	mg/L	=		0.3			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-18	Potassium	REG	10/10/2017			434755001	GEL	METAL	7440097	SW846-6020	0.424	mg/L	=		0.3			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-18	Bromide	REG	4/18/2018			448375001	GEL	ANION	24959679	SW846-9056	0.429	mg/L	=		0.2	S		4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-15	Potassium	REG	1/12/2015			364787005	GEL	METAL	7440097	SW846-6020	0.434	mg/L	=		0.3			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Alpha activity	REG	4/8/2014			346204013	GEL	RADS	12587461	EPA-900.0	0.453	pCi/L	=		10.7		5.15	4/29/2014		5.15	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-18	Bromide	REG	1/24/2018			442318009	GEL	ANION	24959679	SW846-9056	0.456	mg/L	=		0.4	S		1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-15	Aluminum	REG	1/12/2015			364787005	GEL	METAL	7429905	SW846-6020	0.465	mg/L	=		0.05	I		1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-14	Potassium	REG	1/27/2014			C14027063002	PGDP	METAL	7440097	SW846-6010B	0.465	mg/L	=		0.2			2/13/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-19	Fluoride	REG	1/22/2019			469611023	GEL	ANION	16984488	SW846-9056	0.469	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-18	Bromide	REG	7/18/2018			454900011	GEL	ANION	24959679	SW846-9056	0.47	mg/L	=		0.2	S		7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-19	Bromide	REG	10/22/2018			462331003	GEL	ANION	24959679	SW846-9056	0.471	mg/L	=		0.2	S		10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Thorium-230	REG	7/16/2019			484877001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.476	pCi/L	=		1.13		0.75	7/18/2019		0.758	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Thorium-230	REG	4/18/2018			448375001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.495	pCi/L	=		1.35		0.855	5/2/2018		0.868	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-17	Bromide	REG	4/20/2017			421278001	GEL	ANION	24959679	SW846-9056	0.499	mg/L	=		0.2	S		4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-14	Iron	REG	1/27/2014			C14027063002	PGDP	METAL	7439896	SW846-6010B	0.5	mg/L	=		0.1	I		2/13/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-19	Iodide	REG	1/22/2019			469611023	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/10/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Iodide	REG	7/18/2018			454900011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Iodide	REG	10/22/2018			462331003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/31/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Iodide	REG	1/24/2018			442318009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Iodide	REG	4/18/2018			448375001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-18	Iodide	REG	10/10/2017			434755001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/20/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-19	Iodide	REG	7/16/2019			484877001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/2/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Iodide	REG	4/17/2019			476794001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-16	Iodide	REG	10/26/2015			384086003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-15	Iodide	REG	7/16/2015			377439013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Iodide	REG	7/14/2014			352606002	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Iodide	REG	4/15/2015			371184007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Iodide	REG	1/12/2015			364787005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Iodide	REG	10/22/2014			359642010	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/6/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-17	Iodide	REG	4/20/2017			421278001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-17	Iodide	REG	10/10/2016			407701001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Iodide	REG	1/7/2016			388881007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-17	Iodide	REG	1/4/2017			413720001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/11/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Iodide	REG	7/18/2017			428258013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-16	Iodide	REG	7/19/2016			402053003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Iodide	REG	4/14/2016			395367005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-15	Potassium	REG	10/22/2014			359663019	GEL	METAL	7440097	SW846-6020	0.503	mg/L	=		0.3			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-19	Strontium-90	REG	4/17/2019			476794001	GEL	RADS	10098972	EPA-905.0-M	0.508	pCi/L	=		5.12		2.79	5/8/2019		2.79	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Radium-226	REG	7/16/2019			484877001	GEL	RADS	13982633	AN-1418	0.537	pCi/L	=		0.9		0.699	7/22/2019		0.699	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-18	Iron	REG	10/10/2017			434755001	GEL	METAL	7439896	SW846-6020	0.538	mg/L	=		0.1	I		11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	B	WG	MW390SG2-15	Iron	REG	1/12/2015			364787005	GEL	METAL	7439896	SW846-6020	0.541	mg/L	=		0.1	I		1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG4-17	Trichloroethene	REG	7/18/2017			428258013	GEL	VOA	79016	SW846-8260B	0.56	ug/L	=		1	S		7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-17	Bromide	REG	7/18/2017			428258013	GEL	ANION	24959679	SW846-9056	0.571	mg/L	=		0.2	S		7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-16	Strontium-90	REG	7/19/2016			402053003	GEL	RADS	10098972	EPA-905.0-M	0.572	pCi/L	=		5.29		2.86	8/16/2016		2.87	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-18	Aluminum	REG	10/10/2017			434755001	GEL	METAL	7429905	SW846-6020	0.58	mg/L	=		0.05	I		11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-16	Radium-226	REG	7/19/2016			402053003	GEL	RADS	13982633	AN-1418	0.595	pCi/L	UJ		0.461		0.533	8/17/2016		0.533	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-16	Bromide	REG	1/7/2016			388881007	GEL	ANION	24959679	SW846-9056	0.615	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-17	Bromide	REG	1/4/2017			413720001	GEL	ANION	24959679	SW846-9056	0.621	mg/L	=		0.2	S		1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-16	Radium-226	REG	10/26/2015			384086003	GEL	RADS	13982633	Alpha Spectroscopy	0.645	pCi/L	=		0.843		0.677	11/12/2015		0.677	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-17	Bromide	REG	10/10/2016			407701001	GEL	ANION	24959679	SW846-9056	0.653	mg/L	=		0.2	S		10/11/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-18	Bromide	REG	10/10/2017			434755001	GEL	ANION	24959679	SW846-9056	0.654	mg/L	=		0.2			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG3-16	Bromide	REG	4/14/2016			395367005	GEL	ANION	24959679	SW846-9056	0.656	mg/L	=		0.2	S		4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG4-16	Bromide	REG	7/19/2016			402053003	GEL	ANION	24959679	SW846-9056	0.661	mg/L	=		0.2	S		7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-17	Thorium-230	REG	1/4/2017			413720001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.661	pCi/L	=		0.595		0.486	1/26/2017		0.502	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG3-19	Bromide	REG	4/17/2019			476794001	GEL	ANION	24959679	SW846-9056	0.692	mg/L	=		0.2			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-15	Bromide	REG	7/16/2015			377439013	GEL	ANION	24959679	SW846-9056	0.693	mg/L	=		0.2	S		7/19/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-15	Bromide	REG	4/15/2015			371184007	GEL	ANION	24959679	SW846-9056	0.694	mg/L	=		0.2	S		4/16/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-16	Radium-226	REG	4/14/2016			395367005	GEL	RADS	13982633	AN-1418	0.696	pCi/L	=		0.453		0.511	5/7/2016		0.512	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-19	Radium-226	REG	1/22/2019			469611023	GEL	RADS	13982633	AN-1418	0.715	pCi/L	=		0.784		0.743	1/30/2019		0.811	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-16	Bromide	REG	10/26/2015			384086003	GEL	ANION	24959679	SW846-9056	0.753	mg/L	=		0.2	S		10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Alpha activity	REG	4/14/2016			395367005	GEL	RADS	12587461	SW846-9310	0.763	pCi/L	=		5		2.63	5/11/2016		2.64	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-14	Bromide	REG	4/8/2014			346275007	GEL	ANION	24959679	SW846-9056	0.771	mg/L	=		0.2	S		4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-14	Bromide	REG	7/14/2014			352606002	GEL	ANION	24959679	SW846-9056	0.777	mg/L	=		0.2	S		7/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	N	WG	MW390SG2-14	Aluminum	REG	1/27/2014			C14027063002	PGDP	METAL	7429905	SW846-6010B	0.833	mg/L	J		0.21			2/13/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Thorium-230	REG	7/14/2014			352611002	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.861	pCi/L	=		3.21		1.86	7/23/2014		1.89	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-15	Bromide	REG	1/12/2015			364787005	GEL	ANION	24959679	SW846-9056	0.875	mg/L	=		0.2			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	BJ	WG	MW390SG3-17	Total Organic Carbon (TOC)	REG	4/20/2017			421278001	GEL	WETCHEM	N997	SW846-9060A	0.896	mg/L	U		2	S		5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-17	Alpha activity	REG	10/10/2016			407701001	GEL	RADS	12587461	SW846-9310	0.909	pCi/L	=		4.9		2.44	11/1/2016		2.45	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-19	Ethylbenzene	REG	7/16/2019			484877001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Laurterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	1,2-Dichloroethane	REG	7/16/2019			484877001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Toluene	REG	7/16/2019			484877001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Chlorobenzene	REG	7/16/2019			484877001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Tetrachloroethene	REG	7/16/2019			484877001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	1,1,1,2-Tetrachloroethane	REG	7/16/2019			484877001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390	U	WG	MW390SG1-18	1,2,3-Trichloropropane	REG	10/10/2017			434755001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	UY2	WG	MW390SG4-18	Ethylbenzene	REG	7/18/2018			454900011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	1,2-Dichloroethane	REG	7/18/2018			454900011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Toluene	REG	7/18/2018			454900011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Chlorobenzene	REG	7/18/2018			454900011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Tetrachloroethene	REG	7/18/2018			454900011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	1,1,1,2-Tetrachloroethane	REG	7/18/2018			454900011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Chloroform	REG	7/18/2018			454900011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	1,1,2,2-Tetrachloroethane	REG	7/18/2018			454900011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	UY2	WG	MW390SG4-18	1,2-Dichlorobenzene	REG	7/18/2018			454900011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	1,2,3-Trichloropropane	REG	7/18/2018			454900011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Ethylbenzene	REG	10/22/2018			462331003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	1,2-Dichloroethane	REG	10/22/2018			462331003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Toluene	REG	10/22/2018			462331003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Chlorobenzene	REG	10/22/2018			462331003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Tetrachloroethene	REG	10/22/2018			462331003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	1,1,1,2-Tetrachloroethane	REG	10/22/2018			462331003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Chloroform	REG	10/22/2018			462331003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	1,1,2,2-Tetrachloroethane	REG	10/22/2018			462331003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	1,2-Dichlorobenzene	REG	10/22/2018			462331003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	1,2,3-Trichloropropane	REG	10/22/2018			462331003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	1,2-Dichlorobenzene	REG	1/22/2019			469611023	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Ethylbenzene	REG	1/22/2019			469611023	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	1,2-Dichloroethane	REG	1/22/2019			469611023	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Toluene	REG	1/22/2019			469611023	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Chlorobenzene	REG	1/22/2019			469611023	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Tetrachloroethene	REG	1/22/2019			469611023	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	1,1,1,2-Tetrachloroethane	REG	1/22/2019			469611023	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Chloroform	REG	1/22/2019			469611023	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	1,1,2,2-Tetrachloroethane	REG	1/22/2019			469611023	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	1,2,3-Trichloropropane	REG	1/22/2019			469611023	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-16	1,2-Dichloroethane	REG	10/26/2015			384086003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	1,2-Dichlorobenzene	REG	10/26/2015			384086003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	1,2,3-Trichloropropane	REG	10/26/2015			384086003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	Ethylbenzene	REG	10/26/2015			384086003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	1,2-Dichloroethane	REG	10/26/2015			384086003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	Toluene	REG	10/26/2015			384086003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	Chlorobenzene	REG	10/26/2015			384086003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	Tetrachloroethene	REG	10/26/2015			384086003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	1,1,1,2-Tetrachloroethane	REG	10/26/2015			384086003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	Chloroform	REG	10/26/2015			384086003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-14	Ethylbenzene	REG	7/14/2014			352606002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,2-Dichloroethane	REG	7/14/2014			352606002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Toluene	REG	7/14/2014			352606002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Chlorobenzene	REG	7/14/2014			352606002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Tetrachloroethene	REG	7/14/2014			352606002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,1,1,2-Tetrachloroethane	REG	7/14/2014			352606002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Chloroform	REG	7/14/2014			352606002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,1,2,2-Tetrachloroethane	REG	7/14/2014			352606002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,2-Dichlorobenzene	REG	7/14/2014			352606002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,2,3-Trichloropropane	REG	7/14/2014			352606002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	1,2,3-Trichloropropane	REG	4/15/2015			371184007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	1,2-Dichlorobenzene	REG	4/15/2015			371184007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Ethylbenzene	REG	4/15/2015			371184007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	1,2-Dichloroethane	REG	4/15/2015			371184007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Toluene	REG	4/15/2015			371184007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Chlorobenzene	REG	4/15/2015			371184007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Tetrachloroethene	REG	4/15/2015			371184007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	1,1,1,2-Tetrachloroethane	REG	4/15/2015			371184007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Chloroform	REG	4/15/2015			371184007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	1,1,2,2-Tetrachloroethane	REG	4/15/2015			371184007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Ethylbenzene	REG	1/12/2015			364787005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	1,2-Dichloroethane	REG	1/12/2015			364787005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Toluene	REG	1/12/2015			364787005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Chlorobenzene	REG	1/12/2015			364787005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Tetrachloroethene	REG	1/12/2015			364787005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	1,1,1,2-Tetrachloroethane	REG	1/12/2015			364787005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Chloroform	REG	1/12/2015			364787005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	1,1,2,2-Tetrachloroethane	REG	1/12/2015			364787005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	1,2-Dichlorobenzene	REG	1/12/2015			364787005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	1,2,3-Trichloropropane	REG	1/12/2015			364787005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Ethylbenzene	REG	10/22/2014			359642010	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	1,2-Dichloroethane	REG	10/22/2014			359642010	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Toluene	REG	10/22/2014			359642010	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Chlorobenzene	REG	10/22/2014			359642010	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Tetrachloroethene	REG	10/22/2014			359642010	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	1,1,1,2-Tetrachloroethane	REG	10/22/2014			359642010	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Chloroform	REG	10/22/2014			359642010	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	1,1,2,2-Tetrachloroethane	REG	10/22/2014			359642010	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	1,2-Dichlorobenzene	REG	10/22/2014			359642010	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	1,2,3-Trichloropropane	REG	10/22/2014			359642010	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-14	1,2-Dichloroethane	REG	1/27/2014			C14027063002	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-14	Tetrachloroethene	REG	1/27/2014			C14027063002	PGDP	VOA	127184	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-14	Chloroform	REG	1/27/2014			C14027063002	PGDP	VOA	67663	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390	U	WG	MW390SG2-17	Toluene	REG	1/4/2017			413720001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Chlorobenzene	REG	1/4/2017			413720001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Tetrachloroethene	REG	1/4/2017			413720001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	1,1,1,2-Tetrachloroethane	REG	1/4/2017			413720001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Chloroform	REG	1/4/2017			413720001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	1,2,3-Trichloropropane	REG	1/4/2017			413720001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	1,1,2,2-Tetrachloroethane	REG	1/4/2017			413720001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Ethylbenzene	REG	7/18/2017			428258013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,2-Dichloroethane	REG	7/18/2017			428258013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Toluene	REG	7/18/2017			428258013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Chlorobenzene	REG	7/18/2017			428258013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Tetrachloroethene	REG	7/18/2017			428258013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,1,1,2-Tetrachloroethane	REG	7/18/2017			428258013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Chloroform	REG	7/18/2017			428258013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,1,2,2-Tetrachloroethane	REG	7/18/2017			428258013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,2-Dichlorobenzene	REG	7/18/2017			428258013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,2,3-Trichloropropane	REG	7/18/2017			428258013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-16	1,1,2,2-Tetrachloroethane	REG	7/19/2016			402053003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	1,2-Dichlorobenzene	REG	7/19/2016			402053003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	1,2,3-Trichloropropane	REG	7/19/2016			402053003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Ethylbenzene	REG	4/14/2016			395367005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	1,2-Dichloroethane	REG	4/14/2016			395367005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Toluene	REG	4/14/2016			395367005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Chlorobenzene	REG	4/14/2016			395367005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Tetrachloroethene	REG	4/14/2016			395367005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	1,1,1,2-Tetrachloroethane	REG	4/14/2016			395367005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Chloroform	REG	4/14/2016			395367005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	1,1,2,2-Tetrachloroethane	REG	4/14/2016			395367005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	1,2-Dichlorobenzene	REG	4/14/2016			395367005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	1,2,3-Trichloropropane	REG	4/14/2016			395367005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Tetrachloroethene	REG	7/19/2016			402053003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	1,1,1,2-Tetrachloroethane	REG	7/19/2016			402053003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Chloroform	REG	7/19/2016			402053003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Ethylbenzene	REG	7/19/2016			402053003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	1,2-Dichloroethane	REG	7/19/2016			402053003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Toluene	REG	7/19/2016			402053003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Chlorobenzene	REG	7/19/2016			402053003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-15	1,2-Dichlorobenzene	REG	7/16/2015			377439013	GEL	SVOA	95501	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Ethylbenzene	REG	7/16/2015			377439013	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	1,2-Dichloroethane	REG	7/16/2015			377439013	GEL	VOA	107062	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Toluene	REG	7/16/2015			377439013	GEL	VOA	108883	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Chlorobenzene	REG	7/16/2015			377439013	GEL	VOA	108907	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Tetrachloroethene	REG	7/16/2015			377439013	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	1,1,1,2-Tetrachloroethane	REG	7/16/2015			377439013	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Chloroform	REG	7/16/2015			377439013	GEL	VOA	67663	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	1,1,2,2-Tetrachloroethane	REG	7/16/2015			377439013	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	1,2,3-Trichloropropane	REG	7/16/2015			377439013	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-19	Styrene	REG	1/22/2019			469611023	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	cis-1,3-Dichloropropene	REG	1/22/2019			469611023	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Bromomethane	REG	1/22/2019			469611023	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Dibromomethane	REG	1/22/2019			469611023	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Chloroethane	REG	1/22/2019			469611023	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Bromoform	REG	1/22/2019			469611023	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	1,1-Dichloroethene	REG	1/22/2019			469611023	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	1,1,2-Trichloroethane	REG	1/22/2019			469611023	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Styrene	REG	7/18/2018			454900011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	cis-1,3-Dichloropropene	REG	7/18/2018			454900011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Bromomethane	REG	7/18/2018			454900011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Dibromomethane	REG	7/18/2018			454900011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Chloroethane	REG	7/18/2018			454900011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Bromoform	REG	7/18/2018			454900011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	1,1-Dichloroethene	REG	7/18/2018			454900011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	1,1,2-Trichloroethane	REG	7/18/2018			454900011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Styrene	REG	10/22/2018			462331003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	cis-1,3-Dichloropropene	REG	10/22/2018			462331003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Bromomethane	REG	10/22/2018			462331003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Dibromomethane	REG	10/22/2018			462331003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Chloroethane	REG	10/22/2018			462331003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Bromoform	REG	10/22/2018			462331003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	1,1-Dichloroethene	REG	10/22/2018			462331003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	1,1,2-Trichloroethane	REG	10/22/2018			462331003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Styrene	REG	1/24/2018			442318009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	cis-1,3-Dichloropropene	REG	1/24/2018			442318009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Bromomethane	REG	1/24/2018			442318009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Dibromomethane	REG	1/24/2018			442318009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Chloroethane	REG	1/24/2018			442318009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Bromoform	REG	1/24/2018			442318009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	1,1-Dichloroethene	REG	1/24/2018			442318009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	1,1,2-Trichloroethane	REG	1/24/2018			442318009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Styrene	REG	4/18/2018			448375001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	cis-1,3-Dichloropropene	REG	4/18/2018			448375001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	LU	WG	MW390SG3-18	Bromomethane	REG	4/18/2018			448375001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Dibromomethane	REG	4/18/2018			448375001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Chloroethane	REG	4/18/2018			448375001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Bromoform	REG	4/18/2018			448375001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390	U	WG	MW390SG4-15	1,1,2-Trichloroethane	REG	7/16/2015			377439013	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Styrene	REG	7/14/2014			352606002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	cis-1,3-Dichloropropene	REG	7/14/2014			352606002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Bromomethane	REG	7/14/2014			352606002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Dibromomethane	REG	7/14/2014			352606002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Chloroethane	REG	7/14/2014			352606002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Bromoform	REG	7/14/2014			352606002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,1-Dichloroethene	REG	7/14/2014			352606002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,1,2-Trichloroethane	REG	7/14/2014			352606002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Styrene	REG	4/15/2015			371184007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	cis-1,3-Dichloropropene	REG	4/15/2015			371184007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Bromomethane	REG	4/15/2015			371184007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Dibromomethane	REG	4/15/2015			371184007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Chloroethane	REG	4/15/2015			371184007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Bromoform	REG	4/15/2015			371184007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	1,1-Dichloroethene	REG	4/15/2015			371184007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	1,1,2-Trichloroethane	REG	4/15/2015			371184007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Styrene	REG	1/12/2015			364787005	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	cis-1,3-Dichloropropene	REG	1/12/2015			364787005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Bromomethane	REG	1/12/2015			364787005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Dibromomethane	REG	1/12/2015			364787005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Chloroethane	REG	1/12/2015			364787005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Bromoform	REG	1/12/2015			364787005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	1,1-Dichloroethene	REG	1/12/2015			364787005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	1,1,2-Trichloroethane	REG	1/12/2015			364787005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Styrene	REG	10/22/2014			359642010	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	cis-1,3-Dichloropropene	REG	10/22/2014			359642010	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Bromomethane	REG	10/22/2014			359642010	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Dibromomethane	REG	10/22/2014			359642010	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Chloroethane	REG	10/22/2014			359642010	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Bromoform	REG	10/22/2014			359642010	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	1,1-Dichloroethene	REG	10/22/2014			359642010	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	1,1,2-Trichloroethane	REG	10/22/2014			359642010	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Bromoform	REG	4/8/2014			346275007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,1-Dichloroethene	REG	4/8/2014			346275007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,1,2-Trichloroethane	REG	4/8/2014			346275007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Styrene	REG	4/8/2014			346275007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	cis-1,3-Dichloropropene	REG	4/8/2014			346275007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Bromomethane	REG	4/8/2014			346275007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Dibromomethane	REG	4/8/2014			346275007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Chloroethane	REG	4/8/2014			346275007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,1-Dichloroethene	REG	1/27/2014			C14027063002	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,1,2-Trichloroethane	REG	1/27/2014			C14027063002	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-17	Styrene	REG	4/20/2017			421278001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	cis-1,3-Dichloropropene	REG	4/20/2017			421278001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Bromomethane	REG	4/20/2017			421278001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Dibromomethane	REG	4/20/2017			421278001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Chloroethane	REG	4/20/2017			421278001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Bromoform	REG	4/20/2017			421278001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	1,1-Dichloroethene	REG	4/20/2017			421278001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	1,1,2-Trichloroethane	REG	4/20/2017			421278001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Styrene	REG	10/10/2016			407701001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	cis-1,3-Dichloropropene	REG	10/10/2016			407701001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-17	Bromomethane	REG	10/10/2016			407701001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-17	Dibromomethane	REG	10/10/2016			407701001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-17	Chloroethane	REG	10/10/2016			407701001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-17	Bromoform	REG	10/10/2016			407701001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-17	1,1-Dichloroethene	REG	10/10/2016			407701001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-17	1,1,2-Trichloroethane	REG	10/10/2016			407701001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	1,1,2-Trichloroethane	REG	1/7/2016			388881007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Styrene	REG	1/7/2016			388881007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	cis-1,3-Dichloropropene	REG	1/7/2016			388881007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Bromomethane	REG	1/7/2016			388881007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Dibromomethane	REG	1/7/2016			388881007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Chloroethane	REG	1/7/2016			388881007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Bromoform	REG	1/7/2016			388881007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	1,1-Dichloroethene	REG	1/7/2016			388881007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-17	Styrene	REG	1/4/2017			413720001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	cis-1,3-Dichloropropene	REG	1/4/2017			413720001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Bromomethane	REG	1/4/2017			413720001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Dibromomethane	REG	1/4/2017			413720001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Chloroethane	REG	1/4/2017			413720001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Bromoform	REG	1/4/2017			413720001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	1,1-Dichloroethene	REG	1/4/2017			413720001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	1,1,2-Trichloroethane	REG	1/4/2017			413720001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Styrene	REG	7/18/2017			428258013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	cis-1,3-Dichloropropene	REG	7/18/2017			428258013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Bromomethane	REG	7/18/2017			428258013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Dibromomethane	REG	7/18/2017			428258013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Chloroethane	REG	7/18/2017			428258013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Bromoform	REG	7/18/2017			428258013	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,1-Dichloroethene	REG	7/18/2017			428258013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,1,2-Trichloroethane	REG	7/18/2017			428258013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-16	Bromomethane	REG	7/19/2016			402053003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Dibromomethane	REG	7/19/2016			402053003	GEL	VOA	74953	SW846-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390	U	WG	MW390SG4-19	1,2-Dichloropropane	REG	10/22/2018			462331003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Dibromochloromethane	REG	7/18/2018			454900011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Carbon tetrachloride	REG	7/18/2018			454900011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454900011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Chloromethane	REG	7/18/2018			454900011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Vinyl chloride	REG	7/18/2018			454900011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Trichlorofluoromethane	REG	7/18/2018			454900011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	1,2-Dichloropropane	REG	7/18/2018			454900011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Vinyl chloride	REG	4/18/2018			448375001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	LU	WG	MW390SG3-18	Trichlorofluoromethane	REG	4/18/2018			448375001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	1,2-Dichloropropane	REG	4/18/2018			448375001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Dibromochloromethane	REG	4/18/2018			448375001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	LU	WG	MW390SG3-18	Carbon tetrachloride	REG	4/18/2018			448375001	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	LU	WG	MW390SG3-18	1,1,1-Trichloroethane	REG	4/18/2018			448375001	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Chloromethane	REG	4/18/2018			448375001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Dibromochloromethane	REG	1/24/2018			442318009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Carbon tetrachloride	REG	1/24/2018			442318009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	1,1,1-Trichloroethane	REG	1/24/2018			442318009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Chloromethane	REG	1/24/2018			442318009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Vinyl chloride	REG	1/24/2018			442318009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Trichlorofluoromethane	REG	1/24/2018			442318009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	1,2-Dichloropropane	REG	1/24/2018			442318009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-17	Dibromochloromethane	REG	4/20/2017			421278001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Carbon tetrachloride	REG	4/20/2017			421278001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	1,1,1-Trichloroethane	REG	4/20/2017			421278001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Chloromethane	REG	4/20/2017			421278001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Vinyl chloride	REG	4/20/2017			421278001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Trichlorofluoromethane	REG	4/20/2017			421278001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	1,2-Dichloropropane	REG	4/20/2017			421278001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-17	Dibromochloromethane	REG	10/10/2016			407701001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Carbon tetrachloride	REG	10/10/2016			407701001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	1,1,1-Trichloroethane	REG	10/10/2016			407701001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Chloromethane	REG	10/10/2016			407701001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Vinyl chloride	REG	10/10/2016			407701001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Trichlorofluoromethane	REG	10/10/2016			407701001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	1,2-Dichloropropane	REG	10/10/2016			407701001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Dibromochloromethane	REG	1/7/2016			388881007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Carbon tetrachloride	REG	1/7/2016			388881007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	1,1,1-Trichloroethane	REG	1/7/2016			388881007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Chloromethane	REG	1/7/2016			388881007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Vinyl chloride	REG	1/7/2016			388881007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Trichlorofluoromethane	REG	1/7/2016			388881007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	1,2-Dichloropropane	REG	1/7/2016			388881007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-18	Dibromochloromethane	REG	10/10/2017			434755001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Carbon tetrachloride	REG	10/10/2017			434755001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	1,1,1-Trichloroethane	REG	10/10/2017			434755001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Chloromethane	REG	10/10/2017			434755001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Vinyl chloride	REG	10/10/2017			434755001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Trichlorofluoromethane	REG	10/10/2017			434755001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	1,2-Dichloropropane	REG	10/10/2017			434755001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Dibromochloromethane	REG	1/4/2017			413720001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Carbon tetrachloride	REG	1/4/2017			413720001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	1,1,1-Trichloroethane	REG	1/4/2017			413720001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Chloromethane	REG	1/4/2017			413720001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Vinyl chloride	REG	1/4/2017			413720001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Dibromochloromethane	REG	7/18/2017			428258013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Carbon tetrachloride	REG	7/18/2017			428258013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,1,1-Trichloroethane	REG	7/18/2017			428258013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Chloromethane	REG	7/18/2017			428258013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Vinyl chloride	REG	7/18/2017			428258013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Trichlorofluoromethane	REG	7/18/2017			428258013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,2-Dichloropropane	REG	7/18/2017			428258013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Trichlorofluoromethane	REG	1/4/2017			413720001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	1,2-Dichloropropane	REG	1/4/2017			413720001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-15	Dibromochloromethane	REG	1/12/2015			364787005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Carbon tetrachloride	REG	1/12/2015			364787005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	1,1,1-Trichloroethane	REG	1/12/2015			364787005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Chloromethane	REG	1/12/2015			364787005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Vinyl chloride	REG	1/12/2015			364787005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Trichlorofluoromethane	REG	1/12/2015			364787005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	1,2-Dichloropropane	REG	1/12/2015			364787005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Dibromochloromethane	REG	10/22/2014			359642010	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Carbon tetrachloride	REG	10/22/2014			359642010	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	1,1,1-Trichloroethane	REG	10/22/2014			359642010	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Chloromethane	REG	10/22/2014			359642010	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Vinyl chloride	REG	10/22/2014			359642010	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Trichlorofluoromethane	REG	10/22/2014			359642010	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	1,2-Dichloropropane	REG	10/22/2014			359642010	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Carbon tetrachloride	REG	1/27/2014			C14027063002	PGDP	VOA	56235	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	1,1,1-Trichloroethane	REG	1/27/2014			C14027063002	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Trichlorofluoromethane	REG	4/8/2014			346275007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	1,2-Dichloropropane	REG	4/8/2014			346275007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Dibromochloromethane	REG	4/8/2014			346275007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Carbon tetrachloride	REG	4/8/2014			346275007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	1,1,1-Trichloroethane	REG	4/8/2014			346275

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390	U	WG	MW390SG2-16	Vinyl chloride	REG	4/14/2016			395367005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Trichlorofluoromethane	REG	4/14/2016			395367005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	1,2-Dichloropropane	REG	4/14/2016			395367005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-18	Bromodichloromethane	REG	10/10/2017			434755001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	1,1-Dichloroethane	REG	10/10/2017			434755001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Trichloroethene	REG	10/10/2017			434755001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	trans-1,3-Dichloropropene	REG	10/10/2017			434755001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	1,4-Dichlorobenzene	REG	10/10/2017			434755001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	1,2-Dibromoethane	REG	10/10/2017			434755001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	cis-1,2-Dichloroethene	REG	10/10/2017			434755001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	trans-1,2-Dichloroethene	REG	10/10/2017			434755001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Benzene	REG	10/10/2017			434755001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Bromochloromethane	REG	10/10/2017			434755001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	1,4-Dichlorobenzene	REG	1/4/2017			413720001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	trans-1,3-Dichloropropene	REG	1/4/2017			413720001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	1,2-Dibromoethane	REG	1/4/2017			413720001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	cis-1,2-Dichloroethene	REG	1/4/2017			413720001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	trans-1,2-Dichloroethene	REG	1/4/2017			413720001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Benzene	REG	1/4/2017			413720001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Bromochloromethane	REG	1/4/2017			413720001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Bromodichloromethane	REG	1/4/2017			413720001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	1,1-Dichloroethane	REG	1/4/2017			413720001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,1-Dichloroethane	REG	7/18/2017			428258013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	trans-1,3-Dichloropropene	REG	7/18/2017			428258013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,4-Dichlorobenzene	REG	7/18/2017			428258013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	1,2-Dibromoethane	REG	7/18/2017			428258013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	cis-1,2-Dichloroethene	REG	7/18/2017			428258013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	trans-1,2-Dichloroethene	REG	7/18/2017			428258013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Benzene	REG	7/18/2017			428258013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Bromochloromethane	REG	7/18/2017			428258013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Bromodichloromethane	REG	7/18/2017			428258013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-18	trans-1,3-Dichloropropene	REG	7/18/2018			454900011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	UY2	WG	MW390SG4-18	1,4-Dichlorobenzene	REG	7/18/2018			454900011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	1,2-Dibromoethane	REG	7/18/2018			454900011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	cis-1,2-Dichloroethene	REG	7/18/2018			454900011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	trans-1,2-Dichloroethene	REG	7/18/2018			454900011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Benzene	REG	7/18/2018			454900011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Bromochloromethane	REG	7/18/2018			454900011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Bromodichloromethane	REG	7/18/2018			454900011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	1,1-Dichloroethane	REG	7/18/2018			454900011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Trichloroethene	REG	7/18/2018			454900011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Bromochloromethane	REG	4/18/2018			448375001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Bromodichloromethane	REG	4/18/2018			448375001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	1,1-Dichloroethane	REG	4/18/2018			448375001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Trichloroethene	REG	4/18/2018			448375001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	trans-1,3-Dichloropropene	REG	4/18/2018			448375001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	1,4-Dichlorobenzene	REG	4/18/2018			448375001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	1,2-Dibromoethane	REG	4/18/2018			448375001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	cis-1,2-Dichloroethene	REG	4/18/2018			448375001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	trans-1,2-Dichloroethene	REG	4/18/2018			448375001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Benzene	REG	4/18/2018			448375001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	trans-1,3-Dichloropropene	REG	1/24/2018			442318009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	1,4-Dichlorobenzene	REG	1/24/2018			442318009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	1,2-Dibromoethane	REG	1/24/2018			442318009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	cis-1,2-Dichloroethene	REG	1/24/2018			442318009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	trans-1,2-Dichloroethene	REG	1/24/2018			442318009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Benzene	REG	1/24/2018			442318009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Bromochloromethane	REG	1/24/2018			442318009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Bromodichloromethane	REG	1/24/2018			442318009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	1,1-Dichloroethane	REG	1/24/2018			442318009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Trichloroethene	REG	1/24/2018			442318009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	1,4-Dichlorobenzene	REG	1/22/2019			469611023	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	trans-1,3-Dichloropropene	REG	1/22/2019			469611023	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	1,2-Dibromoethane	REG	1/22/2019			469611023	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	cis-1,2-Dichloroethene	REG	1/22/2019			469611023	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	trans-1,2-Dichloroethene	REG	1/22/2019			469611023	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Benzene	REG	1/22/2019			469611023	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Bromochloromethane	REG	1/22/2019			469611023	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Bromodichloromethane	REG	1/22/2019			469611023	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	1,1-Dichloroethane	REG	1/22/2019			469611023	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Trichloroethene	REG	1/22/2019			469611023	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	trans-1,3-Dichloropropene	REG	10/22/2018			462331003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	1,4-Dichlorobenzene	REG	10/22/2018			462331003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	1,2-Dibromoethane	REG	10/22/2018			462331003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	cis-1,2-Dichloroethene	REG	10/22/2018			462331003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	trans-1,2-Dichloroethene	REG	10/22/2018			462331003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Benzene	REG	10/22/2018			462331003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Bromochloromethane	REG	10/22/2018			462331003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Bromodichloromethane	REG	10/22/2018			462331003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	1,1-Dichloroethane	REG	10/22/2018			462331003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Trichloroethene	REG	10/22/2018			462331003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	trans-1,3-Dichloropropene	REG	7/16/2019			484877001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	1,4-Dichlorobenzene	REG	7/16/2019			484877001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	1,2-Dibromoethane	REG	7/16/2019			484877001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	cis-1,2-Dichloroethene	REG	7/16/2019			484877001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390	U	WG	MW390SG1-15	Benzene	REG	10/22/2014			359642010	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Bromochloromethane	REG	10/22/2014			359642010	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Bromodichloromethane	REG	10/22/2014			359642010	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	1,1-Dichloroethane	REG	10/22/2014			359642010	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Trichloroethene	REG	10/22/2014			359642010	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	cis-1,2-Dichloroethene	REG	1/27/2014			C14027063002	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	trans-1,2-Dichloroethene	REG	1/27/2014			C14027063002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	1,1-Dichloroethane	REG	1/27/2014			C14027063002	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Trichloroethene	REG	1/27/2014			C14027063002	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	trans-1,3-Dichloropropene	REG	4/8/2014			346275007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	1,4-Dichlorobenzene	REG	4/8/2014			346275007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	1,2-Dibromoethane	REG	4/8/2014			346275007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	cis-1,2-Dichloroethene	REG	4/8/2014			346275007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	trans-1,2-Dichloroethene	REG	4/8/2014			346275007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Benzene	REG	4/8/2014			346275007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Bromochloromethane	REG	4/8/2014			346275007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Bromodichloromethane	REG	4/8/2014			346275007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	1,1-Dichloroethane	REG	4/8/2014			346275007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Trichloroethene	REG	4/8/2014			346275007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-17	trans-1,3-Dichloropropene	REG	10/10/2016			407701001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	1,4-Dichlorobenzene	REG	10/10/2016			407701001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	1,2-Dibromoethane	REG	10/10/2016			407701001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	cis-1,2-Dichloroethene	REG	10/10/2016			407701001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	trans-1,2-Dichloroethene	REG	10/10/2016			407701001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Benzene	REG	10/10/2016			407701001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Bromochloromethane	REG	10/10/2016			407701001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Bromodichloromethane	REG	10/10/2016			407701001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	1,1-Dichloroethane	REG	10/10/2016			407701001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Trichloroethene	REG	10/10/2016			407701001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-17	trans-1,3-Dichloropropene	REG	4/20/2017			421278001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	1,4-Dichlorobenzene	REG	4/20/2017			421278001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	1,2-Dibromoethane	REG	4/20/2017			421278001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	cis-1,2-Dichloroethene	REG	4/20/2017			421278001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	trans-1,2-Dichloroethene	REG	4/20/2017			421278001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Benzene	REG	4/20/2017			421278001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Bromochloromethane	REG	4/20/2017			421278001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Bromodichloromethane	REG	4/20/2017			421278001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	1,1-Dichloroethane	REG	4/20/2017			421278001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Trichloroethene	REG	4/20/2017			421278001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-16	Benzene	REG	7/19/2016			402053003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Bromochloromethane	REG	7/19/2016			402053003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Bromodichloromethane	REG	7/19/2016			402053003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	1,1-Dichloroethane	REG	7/19/2016			402053003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Trichloroethene	REG	7/19/2016			402053003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	trans-1,3-Dichloropropene	REG	7/19/2016			402053003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	1,4-Dichlorobenzene	REG	7/19/2016			402053003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	1,2-Dibromoethane	REG	7/19/2016			402053003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	cis-1,2-Dichloroethene	REG	7/19/2016			402053003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	trans-1,2-Dichloroethene	REG	7/19/2016			402053003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	trans-1,3-Dichloropropene	REG	1/7/2016			388881007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	1,4-Dichlorobenzene	REG	1/7/2016			388881007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	1,2-Dibromoethane	REG	1/7/2016			388881007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	cis-1,2-Dichloroethene	REG	1/7/2016			388881007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	trans-1,2-Dichloroethene	REG	1/7/2016			388881007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Benzene	REG	1/7/2016			388881007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Bromochloromethane	REG	1/7/2016			388881007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Bromodichloromethane	REG	1/7/2016			388881007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	1,1-Dichloroethane	REG	1/7/2016			388881007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Trichloroethene	REG	1/7/2016			388881007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-14	trans-1,3-Dichloropropene	REG	7/14/2014			352606002	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,4-Dichlorobenzene	REG	7/14/2014			352606002	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,2-Dibromoethane	REG	7/14/2014			352606002	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	cis-1,2-Dichloroethene	REG	7/14/2014			352606002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	trans-1,2-Dichloroethene	REG	7/14/2014			352606002	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Benzene	REG	7/14/2014			352606002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Bromochloromethane	REG	7/14/2014			352606002	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Bromodichloromethane	REG	7/14/2014			352606002	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	1,1-Dichloroethane	REG	7/14/2014			352606002	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Trichloroethene	REG	7/14/2014			352606002	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	1,4-Dichlorobenzene	REG	7/16/2015			377439013	GEL	SVOA	106467	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	trans-1,3-Dichloropropene	REG	7/16/2015			377439013	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	1,2-Dibromoethane	REG	7/16/2015			377439013	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	cis-1,2-Dichloroethene	REG	7/16/2015			377439013	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	trans-1,2-Dichloroethene	REG	7/16/2015			377439013	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Benzene	REG	7/16/2015			377439013	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Bromochloromethane	REG	7/16/2015			377439013	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Bromodichloromethane	REG	7/16/2015			377439013	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	1,1-Dichloroethane	REG	7/16/2015			377439013	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Trichloroethene	REG	7/16/2015			377439013	GEL	VOA	79016	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-16	trans-1,3-Dichloropropene	REG	10/26/2015			384086003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	1,4-Dichlorobenzene	REG	10/26/2015			384086003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	1,2-Dibromoethane	REG	10/26/2015			384086003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	cis-1,2-Dichloroethene	REG	10/26/2015			384086003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390		WG	MW390SG3-17	Nitrate as Nitrogen	REG	4/20/2017			421278001	GEL	ANION	N3338	SW846-9056	2.09	mg/L	=		0.1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-19	Total Organic Carbon (TOC)	REG	10/22/2018			462331003	GEL	WETCHEM	N997	SW846-9060A	2.13	mg/L	=		2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-18	Nitrate as Nitrogen	REG	4/18/2018			448375001	GEL	ANION	N3338	SW846-9056	2.14	mg/L	=		0.5			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-18	Potassium	REG	7/18/2018			454900011	GEL	METAL	7440097	SW846-6020	2.15	mg/L	=		0.3			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-18	Total Organic Carbon (TOC)	REG	4/18/2018			448375001	GEL	WETCHEM	N997	SW846-9060A	2.16	mg/L	=		2			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-16	Total Organic Carbon (TOC)	REG	10/26/2015			384086003	GEL	WETCHEM	N997	SW846-9060A	2.21	mg/L	=		2			11/13/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-18	Nitrate as Nitrogen	REG	1/24/2018			442318009	GEL	ANION	N3338	SW846-9056	2.21	mg/L	=		0.2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-15	Strontium-90	REG	10/22/2014			359663019	GEL	RADS	10098972	EPA-905.0-M	2.23	pCi/L	=		4.74		2.79	11/12/2014		2.81	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-16	Alpha activity	REG	1/7/2016			388881007	GEL	RADS	12587461	SW846-9310	2.23	pCi/L	=		4.88		2.89	1/25/2016		2.91	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-19	Nitrate as Nitrogen	REG	1/22/2019			469611023	GEL	ANION	N3338	SW846-9056	2.29	mg/L	=		0.5			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-19	Nitrate as Nitrogen	REG	4/17/2019			476794001	GEL	ANION	N3338	SW846-9056	2.3	mg/L	=		0.1			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Alpha activity	REG	7/16/2019			484877001	GEL	RADS	12587461	SW846-9310	2.31	pCi/L	=		14.1		7.5	8/1/2019		7.51	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-17	Strontium-90	REG	1/4/2017			413720001	GEL	RADS	10098972	EPA-905.0-M	2.32	pCi/L	=		3.64		2.24	2/1/2017		2.27	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-15	Total Organic Carbon (TOC)	REG	10/22/2014			359663019	GEL	WETCHEM	N997	SW846-9060A	2.33	mg/L	=		2			11/12/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-18	Alpha activity	REG	4/18/2018			448375001	GEL	RADS	12587461	SW846-9310	2.36	pCi/L	=		12.4		6.44	5/5/2018		6.45	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-14	Thorium-230	REG	4/8/2014			346204013	GEL	RADS	14269637	HASL 300, Th-01-RC M	2.38	pCi/L	=		3.82		2.52	4/15/2014		2.57	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-18	Nitrate as Nitrogen	REG	7/18/2018			454900011	GEL	ANION	N3338	SW846-9056	2.39	mg/L	=		0.1			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-17	Total Organic Carbon (TOC)	REG	10/10/2016			407701001	GEL	WETCHEM	N997	SW846-9060A	2.4	mg/L	=		2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-15	Nitrate as Nitrogen	REG	4/15/2015			371184007	GEL	ANION	N3338	SW846-9056	2.41	mg/L	=		0.5			4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-16	Total Organic Carbon (TOC)	REG	1/7/2016			388881007	GEL	WETCHEM	N997	SW846-9060A	2.44	mg/L	=		2			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-19	Total Organic Carbon (TOC)	REG	4/17/2019			476794001	GEL	WETCHEM	N997	SW846-9060A	2.46	mg/L	=		2			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-17	Total Organic Carbon (TOC)	REG	7/18/2017			428258013	GEL	WETCHEM	N997	SW846-9060A	2.46	mg/L	=		2			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-16	Total Organic Carbon (TOC)	REG	7/19/2016			402053003	GEL	WETCHEM	N997	SW846-9060A	2.46	mg/L	=		2			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-16	Nitrate as Nitrogen	REG	1/7/2016			388881007	GEL	ANION	N3338	SW846-9056	2.5	mg/L	=		0.5			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	B	WG	MW390SG4-18	Total Organic Carbon (TOC)	REG	7/18/2018			454900011	GEL	WETCHEM	N997	SW846-9060A	2.52	mg/L	=		2			7/27/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-18	Total Organic Carbon (TOC)	REG	1/24/2018			442318009	GEL	WETCHEM	N997	SW846-9060A	2.57	mg/L	=		2			2/9/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-14	Total Organic Carbon (TOC)	REG	7/14/2014			352611002	GEL	WETCHEM	N997	SW846-9060	2.57	mg/L	=		2			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-14	Radium-226	REG	4/8/2014			346204013	GEL	RADS	13982633	EPA-903.1	2.58	pCi/L	U		2.32	S	1.64	4/16/2014	BH-FB	1.69	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-15	Total Organic Carbon (TOC)	REG	1/12/2015			364787005	GEL	WETCHEM	N997	SW846-9060A	2.63	mg/L	=		2			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-19	Total Organic Carbon (TOC)	REG	7/16/2019			484877001	GEL	WETCHEM	N997	SW846-9060A	2.65	mg/L	=		2			7/21/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-18	Total Organic Carbon (TOC)	REG	10/10/2017			434755001	GEL	WETCHEM	N997	SW846-9060A	2.66	mg/L	=		2			10/21/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Strontium-90	REG	4/20/2017			421278001	GEL	RADS	10098972	EPA-905.0-M	2.66	pCi/L	=		3.25		2.08	5/12/2017		2.13	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-15	Nitrate as Nitrogen	REG	7/16/2015			377439013	GEL	ANION	N3338	SW846-9056	2.79	mg/L	=		0.5			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-19	Nitrate as Nitrogen	REG	10/22/2018			462331003	GEL	ANION	N3338	SW846-9056	2.82	mg/L	=		1			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	H	WG	MW390SG4-16	Nitrate as Nitrogen	REG	7/19/2016			402053003	GEL	ANION	N3338	SW846-9056	2.93	mg/L	J		0.5	T		7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-16	Nitrate as Nitrogen	REG	4/14/2016			395367005	GEL	ANION	N3338	SW846-9056	2.93	mg/L	=		0.5			4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-18	Alpha activity	REG	10/10/2017			434755001	GEL	RADS	12587461	SW846-9310	2.94	pCi/L	=		4.99		3.22	10/19/2017		3.26	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-19	Total Xylene	REG	1/22/2019			469611023	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	UY2	WG	MW390SG4-18	Total Xylene	REG	7/18/2018			454900011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Total Xylene	REG	10/22/2018			462331003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Total Xylene	REG	4/18/2018			448375001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Total Xylene	REG	1/24/2018			442318009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-18	Total Xylene	REG	10/10/2017			434755001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-19	Total Xylene	REG	7/16/2019			484877001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Total Xylene	REG	4/17/2019			476794001	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-16	Total Xylene	REG	10/26/2015			384086003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-15	Total Xylene	REG	7/16/2015			377439013	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Total Xylene	REG	7/14/2014			352606002	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Total Xylene	REG	4/15/2015			371184007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	Total Xylene	REG	1/12/2015			364787005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Total Xylene	REG	10/22/2014			359642010	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14	Total Xylene	REG	4/8/2014			346275007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-17	Total Xylene	REG	4/20/2017			421278001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-17	Total Xylene	REG	10/10/2016			407701001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Total Xylene	REG	1/7/2016			388881007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-17	Total Xylene	REG	1/4/2017			413720001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Total Xylene	REG	7/18/2017			428258013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-19	Total Xylene	REG	7/19/2019			484877001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Total Xylene	REG	4/14/2016			395367005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-17	Nitrate as Nitrogen	REG	1/4/2017			413720001	GEL	ANION	N3338	SW846-9056	3	mg/L	=		0.5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-17	Nitrate as Nitrogen	REG	7/18/2017			428258013	GEL	ANION	N3338	SW846-9056	3.11	mg/L	=		0.1			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-16	Nitrate as Nitrogen	REG	10/26/2015			384086003	GEL	ANION	N3338	SW846-9056	3.22	mg/L	=		0.5			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-17	Nitrate as Nitrogen	REG	10/10/2016			407701001	GEL	ANION	N3338	SW846-9056	3.23	mg/L	=		0.5			10/11/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-16	Total Organic Carbon (TOC)	REG	4/14/2016			395367005	GEL	WETCHEM	N997	SW846-9060A	3.3	mg/L	=		2			4/18/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-15	Strontium-90	REG	1/12/2015			364787005	GEL	RADS	10098972	EPA-905.0-M	3.36	pCi/L	=		3.91		2.45	2/1/2015		2.51	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-17	Alpha activity	REG	7/18/2017			428258013	GEL	RADS	12587461	SW846-9310	3.36	pCi/L	=		4.8		3.19	8/3/2017		3.27	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG3-14	Nitrate as Nitrogen	REG	4/8/2014			346275007	GEL	ANION	N3338	SW846-9056	3.37	mg/L	=		0.1			4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-14	Nitrate as Nitrogen	REG	7/14/2014			352606002	GEL	ANION	N3338	SW846-9056	3.41	mg/L	=		0.1	S		7/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-18	Nitrate as Nitrogen	REG	10/10/2017			434755001	GEL	ANION	N3338	SW846-9056	3.45	mg/L	=		0.5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-15	Nitrate as Nitrogen	REG	1/12/2015			364787005	GEL	ANION	N3338	SW846-9056	3.66	mg/L	=		2			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-14	Nitrate as Nitrogen	REG	1/27/2014			C14027063002	PGDP	ANION	N3338	SW846-9056	3.7	mg/L	=		1	S		1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-15	Nitrate as Nitrogen	REG	10/22/2014			359642010	GEL	ANION	N3338	SW846-9056	3.77	mg/L	=		1	S		10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Strontium-90	REG	7/16/2015			377439013	GEL	RADS	10098972	EPA-905.0-M	4.18	pCi/L	=		5.1		3.17	8/8/2015		3.24	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	BJ	WG	MW390SG2-15	Acetone	REG	1/12/2015			364787005	GEL	VOA	67641	SW846-8260B	4.5	ug/L	UJ		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Alpha activity	REG	1/27/2014			C14027063002	PGDP	RADS	12587461	SW846-9310	4.53	pCi/L	UJ	D	8.58		1.68	2/7/2014		1.9	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-14	Toluene	REG	4/8/2014			346275007	GEL	VOA	108883	SW846-8260B	4.63	ug/L	U		1			4/14/2014	BH-FB-BH-TB		23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-19	2-Hexanone	REG	7/16/2019			484877001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Iodomethane	REG	7/16/2019			484877001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Methylene chloride	REG	7/16/2019			484877001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	2-Butanone	REG	7/16/2019			484877001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	2-Hexanone	REG	4/17/2019			476794001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Iodomethane	REG	4/17/2019			476794001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Methylene chloride	REG	4/17/2019

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390	U	WG	MW390SG2-14	1,2-Dichlorobenzene	REG	1/27/2014			C14027063002	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	1,2,3-Trichloropropane	REG	1/27/2014			C14027063002	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	2-Hexanone	REG	10/22/2014			359642010	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Iodomethane	REG	10/22/2014			359642010	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Methylene chloride	REG	10/22/2014			359642010	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	2-Butanone	REG	10/22/2014			359642010	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	2-Hexanone	REG	4/8/2014			346275007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Iodomethane	REG	4/8/2014			346275007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Methylene chloride	REG	4/8/2014			346275007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	2-Butanone	REG	4/8/2014			346275007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Ethylbenzene	REG	1/27/2014			C14027063002	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-17	2-Hexanone	REG	10/10/2016			407701001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Iodomethane	REG	10/10/2016			407701001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Methylene chloride	REG	10/10/2016			407701001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	2-Butanone	REG	10/10/2016			407701001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	2-Hexanone	REG	1/7/2016			388881007	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Iodomethane	REG	1/7/2016			388881007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Methylene chloride	REG	1/7/2016			388881007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	2-Butanone	REG	1/7/2016			388881007	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-17	2-Hexanone	REG	4/20/2017			421278001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Iodomethane	REG	4/20/2017			421278001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Methylene chloride	REG	4/20/2017			421278001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	2-Butanone	REG	4/20/2017			421278001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	2-Hexanone	REG	1/4/2017			413720001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Iodomethane	REG	1/4/2017			413720001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Methylene chloride	REG	1/4/2017			413720001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	2-Butanone	REG	1/4/2017			413720001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	2-Hexanone	REG	7/18/2017			428258013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Iodomethane	REG	7/18/2017			428258013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Methylene chloride	REG	7/18/2017			428258013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	2-Butanone	REG	7/18/2017			428258013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-16	2-Hexanone	REG	7/19/2016			402053003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Iodomethane	REG	7/19/2016			402053003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Methylene chloride	REG	7/19/2016			402053003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	2-Butanone	REG	7/19/2016			402053003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	2-Hexanone	REG	4/14/2016			395367005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Iodomethane	REG	4/14/2016			395367005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Methylene chloride	REG	4/14/2016			395367005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	2-Butanone	REG	4/14/2016			395367005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	Iodomethane	REG	10/26/2015			384086003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	Methylene chloride	REG	10/26/2015			384086003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-16	2-Butanone	REG	10/26/2015			384086003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-15	2-Hexanone	REG	7/16/2015			377439013	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Iodomethane	REG	7/16/2015			377439013	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	Methylene chloride	REG	7/16/2015			377439013	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-15	2-Butanone	REG	7/16/2015			377439013	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-19	Acrolein	REG	1/22/2019			469611023	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Vinyl acetate	REG	1/22/2019			469611023	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Trans-1,4-Dichloro-2-butene	REG	1/22/2019			469611023	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Acetone	REG	1/22/2019			469611023	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Carbon disulfide	REG	1/22/2019			469611023	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Acrolein	REG	7/18/2018			454900011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Vinyl acetate	REG	7/18/2018			454900011	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Trans-1,4-Dichloro-2-butene	REG	7/18/2018			454900011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Carbon disulfide	REG	7/18/2018			454900011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Acrolein	REG	10/22/2018			462331003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Vinyl acetate	REG	10/22/2018			462331003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Trans-1,4-Dichloro-2-butene	REG	10/22/2018			462331003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Acetone	REG	10/22/2018			462331003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Carbon disulfide	REG	10/22/2018			462331003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Acrolein	REG	4/18/2018			448375001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Vinyl acetate	REG	4/18/2018			448375001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/18/2018			448375001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Acetone	REG	4/18/2018			448375001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Carbon disulfide	REG	4/18/2018			448375001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Acrolein	REG	1/24/2018			442318009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Vinyl acetate	REG	1/24/2018			442318009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/24/2018			442318009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Acetone	REG	1/24/2018			442318009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Carbon disulfide	REG	1/24/2018			442318009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-18	Acrolein	REG	10/10/2017			434755001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Vinyl acetate	REG	10/10/2017			434755001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/10/2017			434755001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Acetone	REG	10/10/2017			434755001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-18	Carbon disulfide	REG	10/10/2017			434755001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-19	Vinyl acetate	REG	7/16/2019			484877001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/16/2019			484877001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Acetone	REG	7/16/2019			484877001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Carbon disulfide	REG	7/16/2019			484877001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Acrolein	REG	7/16/2019			484877001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Acrolein	REG	4/17/2019			476794001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Vinyl acetate	REG	4/17/2019			476794001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Trans-1,4-Dichloro-2-butene	REG	4/17/2019			476794001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Acetone	REG	4/17/2019			476794001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-19	Carbon disulfide	REG	4/17/2019			476794001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-16	Acrolein	REG	10/26/2015			384086003	GEL	VOA	107028

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390	U	WG	MW390SG3-14	Carbon disulfide	REG	4/8/2014			346275007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-17	Acrolein	REG	4/20/2017			421278001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Vinyl acetate	REG	4/20/2017			421278001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/20/2017			421278001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Acetone	REG	4/20/2017			421278001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-17	Carbon disulfide	REG	4/20/2017			421278001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-17	Acrolein	REG	10/10/2016			407701001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Vinyl acetate	REG	10/10/2016			407701001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/10/2016			407701001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Acetone	REG	10/10/2016			407701001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-17	Carbon disulfide	REG	10/10/2016			407701001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Acrolein	REG	1/7/2016			388881007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Vinyl acetate	REG	1/7/2016			388881007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/7/2016			388881007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Acetone	REG	1/7/2016			388881007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Carbon disulfide	REG	1/7/2016			388881007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-17	Acrolein	REG	1/4/2017			413720001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Vinyl acetate	REG	1/4/2017			413720001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/4/2017			413720001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Acetone	REG	1/4/2017			413720001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Carbon disulfide	REG	1/4/2017			413720001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Acrolein	REG	7/18/2017			428258013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Vinyl acetate	REG	7/18/2017			428258013	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Trans-1,4-Dichloro-2-butene	REG	7/18/2017			428258013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Acetone	REG	7/18/2017			428258013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Carbon disulfide	REG	7/18/2017			428258013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-16	Acrolein	REG	7/19/2016			402053003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Vinyl acetate	REG	7/19/2016			402053003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Trans-1,4-Dichloro-2-butene	REG	7/19/2016			402053003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Acetone	REG	7/19/2016			402053003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-16	Carbon disulfide	REG	7/19/2016			402053003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Trans-1,4-Dichloro-2-butene	REG	4/14/2016			395367005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Acetone	REG	4/14/2016			395367005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Carbon disulfide	REG	4/14/2016			395367005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Acrolein	REG	4/14/2016			395367005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Vinyl acetate	REG	4/14/2016			395367005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-19	Acrylonitrile	REG	4/17/2019			476794001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-19	Acrylonitrile	REG	7/16/2019			484877001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-19	Acrylonitrile	REG	1/22/2019			469611023	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-19	Acrylonitrile	REG	10/22/2018			462331003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-18	Acrylonitrile	REG	7/18/2018			454900011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-18	Acrylonitrile	REG	4/18/2018			448375001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-18	Acrylonitrile	REG	1/24/2018			442318009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-17	Acrylonitrile	REG	4/20/2017			421278001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/24/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-17	Acrylonitrile	REG	10/10/2016			407701001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG2-16	Acrylonitrile	REG	1/7/2016			388881007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG1-18	Acrylonitrile	REG	10/10/2017			434755001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Acrylonitrile	REG	7/18/2017			428258013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	Acrylonitrile	REG	1/4/2017			413720001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-15	Acrylonitrile	REG	1/12/2015			364787005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Chloromethane	REG	1/27/2014			C14027063002	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Trichlorofluoromethane	REG	1/27/2014			C14027063002	PGDP	VOA	75694	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	1,2-Dichloropropane	REG	1/27/2014			C14027063002	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	Acrylonitrile	REG	10/22/2014			359642010	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	Acrylonitrile	REG	4/8/2014			346275007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Acrylonitrile	REG	1/27/2014			C14027063002	PGDP	VOA	107131	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Dibromochloromethane	REG	1/27/2014			C14027063002	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-14R	Acrylonitrile	REG	9/22/2014			357256004	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			9/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-16	Acrylonitrile	REG	10/26/2015			384086003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-15	Acrylonitrile	REG	7/16/2015			377439013	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-15	Acrylonitrile	REG	4/15/2015			371184007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-16	Acrylonitrile	REG	7/19/2016			402053003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Acrylonitrile	REG	4/14/2016			395367005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-18	Acrylonitrile	REG	10/10/2017			434755001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	4-Methyl-2-pentanone	REG	7/18/2017			428258013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-17	4-Methyl-2-pentanone	REG	1/4/2017			413720001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-18	4-Methyl-2-pentanone	REG	7/18/2018			454900011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-18	4-Methyl-2-pentanone	REG	4/18/2018			448375001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-18	4-Methyl-2-pentanone	REG	1/24/2018			442318009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-19	4-Methyl-2-pentanone	REG	1/22/2019			469611023	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG1-19	4-Methyl-2-pentanone	REG	10/22/2018			462331003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-19	4-Methyl-2-pentanone	REG	7/16/2019			484877001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-19	4-Methyl-2-pentanone	REG	4/17/2019			476794001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG3-15	4-Methyl-2-pentanone	REG	4/15/2015			371184007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-15	4-Methyl-2-pentanone	REG	1/12/2015			364787005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-15	4-Methyl-2-pentanone	REG	10/22/2014			359642010	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	trans-1,3-Dichloropropene	REG	1/27/2014			C14027063002	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	1,4-Dichlorobenzene	REG	1/27/2014			C14027063002	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	1,2-Dibromoethane	REG	1/27/2014			C14027063002	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Benzene	REG	1/27/2014			C14027063002	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Bromochloromethane	REG	1/27/2014			C14027063002	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Bromodichloromethane	REG	1/27/2014			C14027063002	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-14	4-Methyl-2-pentanone	REG	4/8/2014			346275007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-17	4-Methyl-2-pentanone	REG	10/10/2016			407701001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-17	4-Methyl-2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390		WG	MW390SG1-15	Magnesium	REG	4/15/2015			371184007	GEL	METAL	7439954	SW846-6020	14.1	mg/L	=		0.03			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-14	Magnesium	REG	1/27/2014			C14027063002	PGDP	METAL	7439954	SW846-6010B	14.1	mg/L	=		0.025	S		2/13/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-19	Total Organic Halides (TOX)	REG	1/22/2019			469611023	GEL	WETCHEM	N1003	SW846-9020B	14.2	ug/L	=		10			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-14	Total Organic Halides (TOX)	REG	4/8/2014			346204013	GEL	WETCHEM	N1003	SW846-9020B	14.8	ug/L	=		10			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-14	Total Xylene	REG	1/27/2014			C14027063002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-14	Total Organic Halides (TOX)	REG	1/27/2014			160-5359-1	TALMO	WETCHEM	N1003	SW846-9020B	15	ug/L	J		5			2/20/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-14	Magnesium	REG	4/8/2014			346204013	GEL	METAL	7439954	SW846-6020	15.3	mg/L	=		0.03	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-15	Magnesium	REG	1/12/2015			364787005	GEL	METAL	7439954	SW846-6020	15.4	mg/L	=		0.6			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG2-15	Chemical Oxygen Demand (COD)	REG	1/12/2015			364787005	GEL	WETCHEM	N179	EPA-410.4	15.4	mg/L	=		20			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-15	Magnesium	REG	10/22/2014			359663019	GEL	METAL	7439954	SW846-6020	15.4	mg/L	=		0.03	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-16	Magnesium	REG	10/26/2015			384086003	GEL	METAL	7439954	SW846-6020	15.8	mg/L	=		0.03			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG4-17	Total Organic Halides (TOX)	REG	7/18/2017			428258013	GEL	WETCHEM	N1003	SW846-9020B	16.5	ug/L	=		10			7/28/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-14	Total Organic Halides (TOX)	REG	7/14/2014			352611002	GEL	WETCHEM	N1003	SW846-9020B	17.1	ug/L	=		10			8/6/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-15	Total Organic Halides (TOX)	REG	7/16/2015			377439013	GEL	WETCHEM	N1003	SW846-9020B	17.1	ug/L	=		10			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG3-17	Chemical Oxygen Demand (COD)	REG	4/20/2017			421278001	GEL	WETCHEM	N179	EPA-410.4	17.8	mg/L	=		20			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-18	Magnesium	REG	7/18/2018			454900011	GEL	METAL	7439954	SW846-6020	17.9	mg/L	=		0.03			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	J	WG	MW390SG2-17	Chemical Oxygen Demand (COD)	REG	1/4/2017			413720001	GEL	WETCHEM	N179	EPA-410.4	18.1	mg/L	=		20			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	JN	WG	MW390SG4-19	Chemical Oxygen Demand (COD)	REG	7/16/2019			484877001	GEL	WETCHEM	N179	EPA-410.4	18.3	mg/L	=		20			8/1/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-17	Total Organic Halides (TOX)	REG	1/4/2017			413720001	GEL	WETCHEM	N1003	SW846-9020B	18.6	ug/L	=		10			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-18	Total Organic Halides (TOX)	REG	7/18/2018			454900011	GEL	WETCHEM	N1003	SW846-9020B	19.7	ug/L	=		10			8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	NU	WG	MW390SG1-18	Chemical Oxygen Demand (COD)	REG	10/10/2017			434755001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-17	Chemical Oxygen Demand (COD)	REG	7/18/2017			428258013	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-19	Chemical Oxygen Demand (COD)	REG	1/22/2019			469611023	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG3-15	Chemical Oxygen Demand (COD)	REG	4/15/2015			371184007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-16	Chemical Oxygen Demand (COD)	REG	1/7/2016			388881007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-15	Chemical Oxygen Demand (COD)	REG	7/16/2015			377439013	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-16	Chemical Oxygen Demand (COD)	REG	10/26/2015			384086003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			11/10/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG4-17	Tritium	REG	7/18/2017			428258013	GEL	RADS	10028178	EPA-906.0-M	20.3	pCi/L	=		140		79.8	8/5/2017		79.9	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-15	Total Organic Halides (TOX)	REG	10/22/2014			359663019	GEL	WETCHEM	N1003	SW846-9020B	20.8	ug/L	=		10			11/11/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-16	Chemical Oxygen Demand (COD)	REG	4/14/2016			395367005	GEL	WETCHEM	N179	EPA-410.4	20.8	mg/L	=		20			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-16	Total Organic Halides (TOX)	REG	4/14/2016			395367005	GEL	WETCHEM	N1003	SW846-9020B	21.5	ug/L	J		10			5/12/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-15	Total Organic Halides (TOX)	REG	4/15/2015			371184007	GEL	WETCHEM	N1003	SW846-9020B	21.9	ug/L	=		10			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	B	WG	MW390SG1-17	Chemical Oxygen Demand (COD)	REG	10/10/2016			407701001	GEL	WETCHEM	N179	EPA-410.4	22.8	mg/L	U		20			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-17	Total Organic Halides (TOX)	REG	10/10/2016			407701001	GEL	WETCHEM	N1003	SW846-9020B	23.1	ug/L	=		10			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-19	Chemical Oxygen Demand (COD)	REG	10/22/2018			462331003	GEL	WETCHEM	N179	EPA-410.4	23.3	mg/L	=		20			10/29/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG1-18	Tritium	REG	10/10/2017			434755001	GEL	RADS	10028178	EPA-906.0-M	24.8	pCi/L	=		248		144	10/27/2017		144	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-15	Sulfate	REG	1/12/2015			364787005	GEL	ANION	14808798	SW846-9056	26.7	mg/L	=		8			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-19	Total Organic Halides (TOX)	REG	10/22/2018			462331003	GEL	WETCHEM	N1003	SW846-9020B	26.9	ug/L	=		10			11/12/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-14	Chemical Oxygen Demand (COD)	REG	7/14/2014			352611002	GEL	WETCHEM	N179	EPA-410.4	27.1	mg/L	=		20			7/29/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-16	Total Organic Halides (TOX)	REG	7/19/2016			402053003	GEL	WETCHEM	N1003	SW846-9020B	27.3	ug/L	=		10			8/9/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-14	Sulfate	REG	4/8/2014			346275007	GEL	ANION	14808798	SW846-9056	27.6	mg/L	=		8			4/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-18	Calcium	REG	1/24/2018			442318009	GEL	METAL	7440702	SW846-6020	27.7	mg/L	=		0.2	S		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-15	Sulfate	REG	4/15/2015			371184007	GEL	ANION	14808798	SW846-9056	27.9	mg/L	=		2			4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-19	Total Organic Halides (TOX)	REG	7/16/2019			484877001	GEL	WETCHEM	N1003	SW846-9020B	28	ug/L	=		10			8/7/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-18	Calcium	REG	4/18/2018			448375001	GEL	METAL	7440702	SW846-6020	28	mg/L	=		0.2	S		5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-14	Tritium	REG	1/27/2014			C14027063002	PGDP	RADS	10028178	EPA-906.0	28.2	pCi/L	=		229		639	2/15/2014		639	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-19	Sulfate	REG	10/22/2018			462331003	GEL	ANION	14808798	SW846-9056	28.3	mg/L	=		4			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-15	Sulfate	REG	10/22/2014			359642010	GEL	ANION	14808798	SW846-9056	28.4	mg/L	=		4			10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-19	Calcium	REG	4/17/2019			476794001	GEL	METAL	7440702	SW846-6020	28.7	mg/L	=		0.2	S		5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-18	Chemical Oxygen Demand (COD)	REG	1/24/2018			442318009	GEL	WETCHEM	N179	EPA-410.4	29.2	mg/L	=		20			2/9/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-15	Beta activity	REG	7/16/2015			377439013	GEL	RADS	12587472	EPA-900.0	29.2	pCi/L	=		8.25		8.03	8/10/2015		9.33	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-19	Calcium	REG	1/22/2019			469611023	GEL	METAL	7440702	SW846-6020	29.4	mg/L	=		0.2	S		2/15/2019	BH-RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-19	Calcium	REG	10/22/2018			462331003	GEL	METAL	7440702	SW846-6020	29.4	mg/L	=		0.2	S		11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-18	Calcium	REG	10/10/2017			434755001	GEL	METAL	7440702	SW846-6020	30.5	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-17	Calcium	REG	7/18/2017			428258013	GEL	METAL	7440702	SW846-6020	30.5	mg/L	=		0.2	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-19	Calcium	REG	7/16/2019			484877001	GEL	METAL	7440702	SW846-6020	30.7	mg/L	=		0.2			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-17	Sulfate	REG	1/4/2017			413720001	GEL	ANION	14808798	SW846-9056	30.8	mg/L	=		2			1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-15	Calcium	REG	7/16/2015			377439013	GEL	METAL	7440702	SW846-6020	31.3	mg/L	=		0.2	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-16	Calcium	REG	1/7/2016			388881007	GEL	METAL	7440702	SW846-6020	31.4	mg/L	=		0.2			1/22/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-16	Total Organic Halides (TOX)	REG	10/26/2015			384086003	GEL	WETCHEM	N1003	SW846-9020B	31.6	ug/L	=		10			11/22/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-17	Sulfate	REG	4/20/2017			421278001	GEL	ANION	14808798	SW846-9056	32.1	mg/L	=		2			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-17	Calcium	REG	1/4/2017			413720001	GEL	METAL	7440702	SW846-6020	32.1	mg/L	=		0.2	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG3-16	Calcium	REG	4/14/2016			395367005	GEL	METAL	7440702	SW846-6020	32.4	mg/L	=		0.2	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-18	Sulfate	REG	1/24/2018			442318009	GEL	ANION	14808798	SW846-9056	32.7	mg/L	=		0.8			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-15	Calcium	REG	4/15/2015			371184007	GEL	METAL	7440702	SW846-6020	32.7	mg/L	=		0.2	S		4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-14	Calcium	REG	1/27/2014			C14027063002	PGDP	METAL	7440702	SW846-6010B	32.8	mg/L	=		1	S		2/13/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-17	Calcium	REG	10/10/2016			407701001	GEL	METAL	7440702	SW846-6020	32.9	mg/L	=		0.2			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-19	Beta activity	REG	1/22/2019			469611023	GEL	RADS	12587472	EPA-900.0	33.1	pCi/L	=		13.2		10.2	2/13/2019		11.5	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-16	Sulfate	REG	1/7/2016			388881007	GEL	ANION	14808798	SW846-9056	33.4	mg/L	=		2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-19	Sulfate	REG	1/22/2019			469611023	GEL	ANION	14808798	SW846-9056	33.5	mg/L	=		2			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-14	Calcium	REG	4/8/2014			346204013	GEL	METAL	7440702	SW846-6020	33.6	mg/L	=		0.2	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	J	WG	MW390SG4-14	Calcium	REG	7/14/2014			352611002	GEL	METAL	7440702	SW846-6020	33.6	mg/L	=		0.2	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-14	Beta activity	REG	7/14/2014			352611002	GEL	RADS	12587472	EPA-900.0	33.7	pCi/L	=		8.58		8.04	7/28/2014		9.74	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-16	Calcium	REG	10/26/2015			384086003	GEL	METAL	7440702	SW846-6020	33.8	mg/L	=		0.2			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	B	WG	MW390SG4-16	Calcium	REG	7/19/2016			402053003	GEL	METAL	7440702	SW846-6020	33.8	mg/L	=		0.2			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-18	Sulfate	REG	4/18/2018			448375001	GEL	ANION	14808798	SW846-9056	34	mg/L	=		2			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	W	WG	MW390SG4-19	Chloride	REG	7/16/2019			484877001	GEL	ANION	16887006	SW846-9056	34.1	mg/L	=		1	S		7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-17	Calcium	REG	1/4/2017			413720001	GEL	METAL	7440702	SW846-6020	34.2	mg/L	=		0.2			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-15	Calcium	REG	1/12/2015			364787005	GEL	METAL	7440702	SW846-6020	34.5	mg/L	=		0.2			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-19	Chemical Oxygen Demand (COD)	REG	4/17/2019			476794001	GEL	WETCHEM	N179	EPA-410.4	35.1	mg/L	=		20			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG4-14	Tritium	REG	7/14/2014			352611002	GEL	RADS	10028178	EPA-906.0-M	35.8	pCi/L	=		245		131	8/1/2014		131	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-18	Sulfate	REG	10/10/2017			434755001	GEL	ANION	14808798	SW846-9056	35.9	mg/L	=		2			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW390		WG	MW390SG4-18	Beta activity	REG	4/18/2018			448375001	GEL	RADS	12587472	SW846-9310	53.8	pCi/L	=		11.2	I	10.8	5/5/2018		13.9	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	U	WG	MW390SG2-17	Tritium	REG	1/4/2017			413720001	GEL	RADS	10028178	EPA-906.0-M	53.9	pCi/L	=		204		1.19	1/17/2017		120	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG3-15	Technetium-99	REG	4/15/2015			371184007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	54.5	pCi/L	=		17.8	I	11.9	5/3/2015		13.4	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-17	Technetium-99	REG	1/4/2017			413720001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	55.3	pCi/L	=		19.6	I	13.2	1/15/2017		14.6	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-19	Chloride	REG	10/22/2018			462331003	GEL	ANION	16887006	SW846-9056	55.3	mg/L	=		2			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-19	Technetium-99	REG	7/16/2019			484877001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	55.6	pCi/L	=		21.9	I	14.3	7/23/2019		15.5	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	B	WG	MW390SG4-16	Chemical Oxygen Demand (COD)	REG	7/19/2016			402053003	GEL	WETCHEM	N179	EPA-410.4	55.6	mg/L	=		20	S		7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-15	Technetium-99	REG	1/12/2015			364787005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	55.7	pCi/L	=		20	I	13.2	1/28/2015		14.5	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-17	Tritium	REG	10/10/2016			407701001	GEL	RADS	10028178	EPA-906.0-M	55.8	pCi/L	=		228		133	11/4/2016		133	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-17	Technetium-99	REG	10/10/2016			407701001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	56.7	pCi/L	=		19.8	I	13.1	10/30/2016		14.6	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG4-18	Technetium-99	REG	7/18/2018			454900011	GEL	RADS	14133767	DOE TC-02-RC	57	pCi/L	=		17.5	I	12.4	8/13/2018		13.9	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-18	Beta activity	REG	1/24/2018			442318009	GEL	RADS	12587472	SW846-9310	57.7	pCi/L	=		11.2	I	10.9	1/31/2018		14.4	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-15	Technetium-99	REG	10/22/2014			359663019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	58	pCi/L	=		19.7	I	13.1	11/16/2014		14.6	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-16	Technetium-99	REG	7/19/2016			402053003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	58.4	pCi/L	=		17.2	I	11.7	8/15/2016		13.3	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-16	Technetium-99	REG	10/26/2015			384086003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	58.6	pCi/L	=		20.5	I	13.6	11/22/2015		15.1	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-16	Chloride	REG	1/7/2016			388881007	GEL	ANION	16887006	SW846-9056	59	mg/L	=		2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG4-17	Chloride	REG	7/18/2017			428258013	GEL	ANION	16887006	SW846-9056	62.2	mg/L	=		2	S		7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG3-16	Technetium-99	REG	4/14/2016			395367005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	62.5	pCi/L	=		19.1	I	12.9	5/11/2016		14.7	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-19	Technetium-99	REG	4/17/2019			476794001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	63.1	pCi/L	=		15.7	I	10.9	5/13/2019		13	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-17	Chloride	REG	1/4/2017			413720001	GEL	ANION	16887006	SW846-9056	63.3	mg/L	=		2	S		1/5/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-15	Technetium-99	REG	7/16/2015			377439013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	64	pCi/L	=		20.3	I	13.6	8/2/2015		15.3	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-16	Chloride	REG	7/19/2016			402053003	GEL	ANION	16887006	SW846-9056	66.3	mg/L	=		2	S		7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-19	Technetium-99	REG	10/22/2018			462331003	GEL	RADS	14133767	DOE TC-02-RC	67.7	pCi/L	=		17.3	I	12.1	10/30/2018		14.2	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-15	Chloride	REG	4/15/2015			371184007	GEL	ANION	16887006	SW846-9056	69.3	mg/L	=		2	S		4/17/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-16	Technetium-99	REG	1/7/2016			388881007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	69.7	pCi/L	=		20.6	I	14.2	1/26/2016		16.1	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-18	Chloride	REG	10/10/2017			434755001	GEL	ANION	16887006	SW846-9056	69.7	mg/L	=		2			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-17	Chloride	REG	10/10/2016			407701001	GEL	ANION	16887006	SW846-9056	69.9	mg/L	=		2	S		10/11/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-16	Chloride	REG	4/14/2016			395367005	GEL	ANION	16887006	SW846-9056	70.8	mg/L	=		2	S		4/16/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-17	Technetium-99	REG	4/20/2017			421278001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	70.9	pCi/L	=		17.4	I	12.5	5/2/2017		14.7	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG4-15	Tritium	REG	7/16/2015			377439013	GEL	RADS	10028178	EPA-906.0-M	70.9	pCi/L	=		187		110	8/2/2015		111	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG3-18	Tritium	REG	4/18/2018			448375001	GEL	RADS	10028178	EPA-906.0-M	71.1	pCi/L	=		233		137	4/25/2018		138	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-15	Chloride	REG	7/16/2015			377439013	GEL	ANION	16887006	SW846-9056	73.2	mg/L	=		2	S		7/19/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-14	Technetium-99	REG	4/8/2014			346204013	GEL	RADS	14133767	DOE TC-02-RC MOD	74.3	pCi/L	=		21.7	I	15.3	4/23/2014		17.4	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-14	Technetium-99	REG	7/14/2014			352611002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	74.6	pCi/L	=		20.5	I	14.3	8/6/2014		16.5	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-19	Technetium-99	REG	1/22/2019			469611023	GEL	RADS	14133767	DOE TC-02-RC	78.9	pCi/L	=		18.1	I	12.8	2/17/2019		15.5	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-18	Technetium-99	REG	4/18/2018			448375001	GEL	RADS	14133767	DOE TC-02-RC	80.4	pCi/L	=		17.4	I	13	5/6/2018		15.8	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-16	Chloride	REG	10/26/2015			384086003	GEL	ANION	16887006	SW846-9056	80.4	mg/L	=		4	S		10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-14	Technetium-99	REG	1/27/2014			C14027063002	PGDP	RADS	14133767	RL-7100	82.6	pCi/L	=		15.5	I	12.9	2/14/2014		13	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-18	Technetium-99	REG	1/24/2018			442318009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	82.8	pCi/L	=		17.8	I	13.2	2/11/2018		16.1	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-14	Chloride	REG	7/14/2014			352606002	GEL	ANION	16887006	SW846-9056	85.4	mg/L	=		4	S		7/16/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG2-18	Tritium	REG	1/24/2018			442318009	GEL	RADS	10028178	EPA-906.0-M	85.5	pCi/L	=		199		117	2/2/2018		119	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-17	Technetium-99	REG	7/18/2017			428258013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	86.7	pCi/L	=		18.5	I	13.1	8/6/2017		16.3	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG3-14	Chloride	REG	4/8/2014			346275007	GEL	ANION	16887006	SW846-9056	86.8	mg/L	J		4	S		4/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-19	Sodium	REG	1/22/2019			469611023	GEL	METAL	7440235	SW846-6020	87.4	mg/L	=		1.25	S		2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-18	Sodium	REG	1/24/2018			442318009	GEL	METAL	7440235	SW846-6020	87.6	mg/L	=		2.5	S		2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-14	Sodium	REG	1/27/2014			C14027063002	PGDP	METAL	7440235	SW846-6010B	89.3	mg/L	=		1	S		2/13/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-19	Sodium	REG	10/22/2018			462331003	GEL	METAL	7440235	SW846-6020	91.8	mg/L	=		2.5			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-14	Sodium	REG	4/8/2014			346204013	GEL	METAL	7440235	SW846-6020	93.1	mg/L	=		1.25	S		4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG2-15	Chloride	REG	1/12/2015			364787005	GEL	ANION	16887006	SW846-9056	93.2	mg/L	=		4			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-18	Sodium	REG	10/10/2017			434755001	GEL	METAL	7440235	SW846-6020	94.6	mg/L	=		2.5			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-16	Sodium	REG	1/7/2016			388881007	GEL	METAL	7440235	SW846-6020	94.6	mg/L	=		2.5			1/26/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG4-17	Sodium	REG	7/18/2017			428258013	GEL	METAL	7440235	SW846-6020	95	mg/L	=		2.5			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-15	Sodium	REG	7/16/2015			377439013	GEL	METAL	7440235	SW846-6020	96.1	mg/L	=		2.5			8/10/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-16	Sodium	REG	7/19/2016			402053003	GEL	METAL	7440235	SW846-6020	96.9	mg/L	=		2.5			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-15	Sodium	REG	10/22/2014			359663019	GEL	METAL	7440235	SW846-6020	97.7	mg/L	=		5			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG1-17	Sodium	REG	10/10/2016			407701001	GEL	METAL	7440235	SW846-6020	98	mg/L	=		2.5			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-15	Sodium	REG	1/12/2015			364787005	GEL	METAL	7440235	SW846-6020	98.1	mg/L	=		5			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG4-19	Sodium	REG	7/16/2019			484877001	GEL	METAL	7440235	SW846-6020	98.5	mg/L	=		1.25			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-16	Sodium	REG	4/14/2016			395367005	GEL	METAL	7440235	SW846-6020	98.6	mg/L	=		2.5			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG4-14	Sodium	REG	7/14/2014			352611002	GEL	METAL	7440235	SW846-6020	98.8	mg/L	=		5			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-19	Sodium	REG	4/17/2019			476794001	GEL	METAL	7440235	SW846-6020	100	mg/L	=		2.5			5/14/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-14	Chloride	REG	1/27/2014			C14027063002	PGDP	ANION	16887006	SW846-9056	100	mg/L	=		10	S		1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-18	Sodium	REG	4/18/2018			448375001	GEL	METAL	7440235	SW846-6020	102	mg/L	=		2.5			5/14/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-17	Sodium	REG	4/20/2017			421278001	GEL	METAL	7440235	SW846-6020	102	mg/L	=		5			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG1-16	Sodium	REG	10/26/2015			384086003	GEL	METAL	7440235	SW846-6020	103	mg/L	=		2.5			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG3-15	Sodium	REG	4/15/2015			371184007	GEL	METAL	7440235	SW846-6020	110	mg/L	=		2.5			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG1-16	Tritium	REG	10/26/2015			384086003	GEL	RADS	10028178	EPA-906.0-M	119	pCi/L	=		219		131	11/14/2015		133	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG1-15	Chloride	REG	10/22/2014			359663019	GEL	ANION	16887006	SW846-9056	121	mg/L	=		4	S		10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390	U	WG	MW390SG4-19	Tritium	REG	7/16/2019			484877001	GEL	RADS	10028178	EPA-906.0-M	130	pCi/L	=		248		148	7/23/2019		150	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-17	Sodium	REG	1/4/2017			413720001	GEL	METAL	7440235	SW846-6020	134	mg/L	=		5			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390	U	WG	MW390SG2-16	Tritium	REG	1/7/2016			388881007	GEL	RADS	10028178	EPA-906.0-M	136	pCi/L	=		226		135	1/21/2016		138	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390	U	WG	MW390SG3-16	Tritium	REG	4/14/2016			395367005	GEL	RADS	10028178	EPA-906.0-M	150	pCi/L	=		252		153	5/11/2016		156	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2713.38	4394.91	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW390		WG	MW390SG2-19	Dissolved Solids	REG	1/22/2019			469611023	GEL	WETCHEM	N340	EPA-160.1	313	mg/L	=		14.3	S		1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-19	Dissolved Solids	REG	7/16/2019			484877001	GEL	WETCHEM	N340	EPA-160.1	354	mg/L	=		14.3	S		7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG4-18	Dissolved Solids	REG	4/18/2018			448375001	GEL	WETCHEM	N340	EPA-160.1	356	mg/L	=		14.3	S		4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390	*	WG	MW390SG4-18	Dissolved Solids	REG	7/18/2018			454900011	GEL	WETCHEM	N340	EPA-160.1	359	mg/L	=		14.3	S		7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG1-19	Dissolved Solids	REG	10/22/2018			462331003	GEL	WETCHEM	N340	EPA-160.1	359	mg/L	=		14.3	S		10/29/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG2-17	Dissolved Solids	REG	1/4/2017			413720001	GEL	WETCHEM	N340	EPA-160.1	361	mg/L	=		14.3	S		1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG4-17	Dissolved Solids	REG	7/18/2017			428258013	GEL	WETCHEM	N340	EPA-160.1	367	mg/L	=		14.3	S		7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW390		WG	MW390SG2-18	Dissolved Solids	REG	1/24/2018			442318009	GEL	WETCHEM	N340	EPA-160.1	371	mg/L	=		14.3			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW390		WG	MW390SG3-15	Dissolved Solids	REG	4/15/2015			371184007	GEL	WETCHEM	N340	EPA-160.1	379	mg/L	=		14.3	S		4/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2713.38	4394.91	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW390		WG	MW390SG3-17	Dissolved Solids	REG	4/20/2017			421278001	GEL	WETCHEM

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG4-18	Alpha activity	REG	7/18/2018			454900013	GEL	RADS	12587461	SW846-9310	-0.733	pCi/L	=		11.8		5.32	7/26/2018		5.32	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW391	U	WG	MW391DSG2-15	Technetium-99	FR	1/15/2015			365222001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.684	pCi/L	=		19.2		11.1	2/3/2015		11.1	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Thorium-230	REG	7/21/2014			353168003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.672	pCi/L	=		5.48		2.05	7/29/2014		2.05	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-18	Strontium-90	REG	4/18/2018			448375013	GEL	RADS	10098972	EPA-905.0-M	-0.572	pCi/L	=		4.72		2.4	5/3/2018		2.4	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391DSG2-15	Strontium-90	FR	1/15/2015			365222001	GEL	RADS	10098972	EPA-905.0-M	-0.537	pCi/L	=		2.99		1.53	2/2/2015		1.53	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-18	Alpha activity	REG	1/24/2018			442318011	GEL	RADS	12587461	SW846-9310	-0.529	pCi/L	=		11.6		5.24	1/31/2018		5.24	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Strontium-90	REG	7/18/2018			454900013	GEL	RADS	10098972	EPA-905.0-M	-0.457	pCi/L	=		3.13		1.52	8/3/2018		1.52	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Thorium-230	REG	4/18/2018			448375013	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.429	pCi/L	=		2.02		0.599	5/2/2018		0.603	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391DSG2-14	Alpha activity	FR	1/23/2014			C14023011002	PGDP	RADS	12587461	SW846-9310	-0.305	pCi/L	=		4.5		0.184	1/28/2014		0.193	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-19	Radium-226	REG	1/22/2019			469611025	GEL	RADS	13982633	AN-1418	-0.206	pCi/L	=		1.09		0.331	1/30/2019		0.34	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-14	Strontium-90	REG	4/9/2014			346423005	GEL	RADS	10098972	EPA-905.0	-0.196	pCi/L	=		3.47		1.79	4/28/2014		1.79	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-19	Thorium-230	REG	7/15/2019			484742001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.192	pCi/L	=		1.85		0.752	7/19/2019		0.753	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391DSG2-15	Thorium-230	FR	1/15/2015			371398001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.154	pCi/L	=		0.483		0.185	4/21/2015		0.185	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-16	Alpha activity	REG	4/14/2016			395367001	GEL	RADS	12587461	SW846-9310	-0.116	pCi/L	=		4.57		2.01	5/11/2016		2.01	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-19	Thorium-230	REG	10/22/2018			462331005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.072	pCi/L	=		1.2		0.488	11/1/2018		0.489	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-18	Strontium-90	REG	10/9/2017			434649001	GEL	RADS	10098972	EPA-905.0-M	-0.0654	pCi/L	=		5.27		2.79	10/27/2017		2.79	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Alpha activity	REG	7/18/2017			428258015	GEL	RADS	12587461	SW846-9310	-0.0583	pCi/L	=		4.92		2.33	8/3/2017		2.33	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391DSG2-15	Alpha activity	FR	1/15/2015			365222001	GEL	RADS	12587461	EPA-900.0	-0.0128	pCi/L	UJ		4.49		2.48	2/3/2015		2.48	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-17	Thorium-230	REG	1/5/2017			413785011	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.00562	pCi/L	=		1.28		0.566	2/2/2017		0.567	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG1-18	Uranium, Dissolved	REG	10/9/2017			434649002	GEL	METAL-D	7440611D	SW846-6020	0.000068	mg/L	=		0.0002	S		10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391DSG2-15	Uranium	FR	1/15/2015			365222001	GEL	METAL	7440611	SW846-6020	0.000091	mg/L	=		0.0002	S		2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG3-16	Uranium	REG	4/14/2016			395367001	GEL	METAL	7440611	SW846-6020	0.000103	mg/L	=		0.0002	S		4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG4-18	Uranium	REG	7/18/2018			454900013	GEL	METAL	7440611	SW846-6020	0.000148	mg/L	=		0.0002			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG2-17	Cobalt	REG	1/5/2017			413785011	GEL	METAL	7440484	SW846-6020	0.000151	mg/L	=		0.001	S		1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-16	Mercury	REG	4/14/2016			395367001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Mercury	REG	10/26/2015			384086001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-15	Mercury	REG	7/17/2015			377494001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Mercury	REG	7/21/2014			353168003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-16	Mercury	REG	1/12/2016			389122001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Mercury	REG	7/19/2016			401986015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Mercury	REG	10/12/2016			408036003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391DSG2-14	Mercury	REG	1/23/2014			C14023011002	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Mercury	REG	4/9/2014			346423005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/5/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Mercury	REG	1/23/2014			C14023011001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Mercury	REG	10/21/2014			359663009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Mercury	FR	1/15/2015			365222001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Mercury	REG	1/15/2015			365222003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-15	Mercury	REG	4/28/2015			371993001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-19	Mercury	REG	4/16/2019			476611001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/8/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Mercury	REG	7/15/2019			484742001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Mercury	REG	10/22/2018			462331005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/14/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Mercury	REG	1/22/2019			469611025	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Mercury	REG	4/18/2018			448375013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	UN	WG	MW391SG2-18	Mercury	REG	1/24/2018			442318011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Mercury	REG	7/18/2018			454900013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-17	Mercury	REG	7/18/2017			428258015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Mercury	REG	1/5/2017			413785011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Mercury	REG	4/20/2017			421282001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Mercury	REG	10/9/2017			434649001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-16	Uranium, Dissolved	REG	4/14/2016			395367002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Uranium, Dissolved	REG	7/19/2016			401986015	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-15	Uranium, Dissolved	REG	7/17/2015			377494002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Uranium, Dissolved	REG	4/28/2015			371993002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Uranium, Dissolved	REG	10/26/2015			384086002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-14	Uranium, Dissolved	REG	7/21/2014			353170003	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Uranium, Dissolved	REG	4/9/2014			346428005	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Uranium, Dissolved	REG	10/21/2014			359663010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Uranium, Dissolved	FR	1/15/2015			365222002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Uranium, Dissolved	REG	1/15/2015			365222004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-17	Uranium, Dissolved	REG	4/20/2017			421282002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Uranium, Dissolved	REG	7/18/2017			428258016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Uranium, Dissolved	REG	1/5/2017			413785012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Uranium, Dissolved	REG	1/12/2016			389122002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Uranium, Dissolved	REG	10/12/2016			408036004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-18	Uranium, Dissolved	REG	1/24/2018			442318012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Uranium, Dissolved	REG	4/18/2018			448375014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Uranium, Dissolved	REG	7/18/2018			454900014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Uranium, Dissolved	REG	10/22/2018			462331006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Uranium, Dissolved	REG	1/22/2019			469611026	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Uranium, Dissolved	REG	7/15/2019			484742002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Uranium, Dissolved	REG	4/16/2019			476611002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-16	Uranium	REG	7/19/2016			401986015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-17	Uranium	REG	7/18/2017			428258015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Uranium	REG	1/5/2017			413785011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Uranium	REG	4/20/2017			421282001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Uranium	REG	1/12/2016			389122001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Uranium	REG	10/12/2016			408036003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-14	Uranium	REG	4/9/2014			346423005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Uranium	REG	1/15/2015			365222003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Uranium	REG	10/21/2014			359663009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Uranium	REG	4/28/2015			371993001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Uranium	REG	7/21/2014			353168003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/18/2014			23788	SG14-04

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG3-17	Molybdenum	REG	4/20/2017			421282001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Molybdenum	REG	1/12/2016			389122001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Molybdenum	REG	10/12/2016			408036003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-14	Molybdenum	REG	4/9/2014			346423005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/5/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Molybdenum	REG	1/15/2015			365222003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Molybdenum	FR	1/15/2015			365222001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UN	WG	MW391SG1-15	Molybdenum	REG	10/21/2014			359663009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Molybdenum	REG	4/28/2015			371993001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Molybdenum	REG	7/21/2014			353168003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Molybdenum	REG	7/17/2015			377494001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Molybdenum	REG	10/26/2015			384086001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-18	Molybdenum	REG	1/24/2018			442318011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Molybdenum	REG	4/18/2018			448375013	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Molybdenum	REG	10/22/2018			462331005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Molybdenum	REG	1/22/2019			469611025	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391DSG2-15	Copper	FR	1/15/2015			365222001	GEL	METAL	7440508	SW846-6020	0.00053	mg/L	=		0.001			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	B	WG	MW391SG2-16	Molybdenum	REG	4/14/2016			395367001	GEL	METAL	7439987	SW846-6020	0.000535	mg/L	U		0.0005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG2-15	Copper	REG	1/15/2015			365222003	GEL	METAL	7440508	SW846-6020	0.00055	mg/L	=		0.001			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG1-19	Copper	REG	10/22/2018			462331005	GEL	METAL	7440508	SW846-6020	0.000601	mg/L	J		0.001			11/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391DSG2-15	Nickel	FR	1/15/2015			365222001	GEL	METAL	7440020	SW846-6020	0.00062	mg/L	J		0.002	S		2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG4-16	Nickel	REG	7/19/2016			401986015	GEL	METAL	7440020	SW846-6020	0.000629	mg/L	=		0.002	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG1-18	Cobalt	REG	10/9/2017			434649001	GEL	METAL	7440484	SW846-6020	0.000063	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG1-16	Copper	REG	10/26/2015			384086001	GEL	METAL	7440508	SW846-6020	0.000638	mg/L	=		0.001			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG4-14	Copper	REG	7/21/2014			353168003	GEL	METAL	7440508	SW846-6020	0.00066	mg/L	U		0.001	S		8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG1-19	Nickel	REG	10/22/2018			462331005	GEL	METAL	7440020	SW846-6020	0.0007	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG2-16	Nickel	REG	1/12/2016			389122001	GEL	METAL	7440020	SW846-6020	0.000708	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG1-17	Nickel	REG	10/12/2016			408036003	GEL	METAL	7440020	SW846-6020	0.000709	mg/L	=		0.002	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG2-18	Nickel	REG	1/24/2018			442318011	GEL	METAL	7440020	SW846-6020	0.000782	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG4-17	Nickel	REG	7/18/2017			428258015	GEL	METAL	7440020	SW846-6020	0.000787	mg/L	=		0.002	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG2-19	Nickel	REG	1/22/2019			469611025	GEL	METAL	7440020	SW846-6020	0.000798	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG3-16	Lead	REG	4/14/2016			395367001	GEL	METAL	7439921	SW846-6020	0.000819	mg/L	U		0.002	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG3-18	Copper	REG	4/18/2018			448375013	GEL	METAL	7440508	SW846-6020	0.000824	mg/L	=		0.001			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG2-15	Nickel	REG	1/15/2015			365222003	GEL	METAL	7440020	SW846-6020	0.00086	mg/L	J		0.002	S		2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG1-15	Nickel	REG	10/21/2014			359663009	GEL	METAL	7440020	SW846-6020	0.00087	mg/L	=		0.002	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG1-16	Nickel	REG	10/26/2015			384086001	GEL	METAL	7440020	SW846-6020	0.000874	mg/L	=		0.002	S		11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG2-17	Nickel	REG	1/5/2017			413785011	GEL	METAL	7440020	SW846-6020	0.000879	mg/L	=		0.002	S		1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG4-14	Nickel	REG	7/21/2014			353168003	GEL	METAL	7440020	SW846-6020	0.00092	mg/L	=		0.002	S		8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG2-17	Copper	REG	1/5/2017			413785011	GEL	METAL	7440508	SW846-6020	0.000987	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391DSG2-14	Beryllium	FR	1/23/2014			C14023011002	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Beryllium	REG	1/23/2014			C14023011001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-16	Cobalt	REG	7/19/2016			401986015	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-14	Cobalt	REG	7/21/2014			353168003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Cobalt	REG	4/28/2015			371993001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Cobalt	REG	7/17/2015			377494001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Cobalt	REG	10/26/2015			384086001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-14	Cobalt	REG	4/9/2014			346423005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Cobalt	FR	1/23/2014			C14023011002	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Uranium, Dissolved	FR	1/23/2014			C14023011002	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Cobalt	REG	1/23/2014			C14023011001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Uranium, Dissolved	REG	1/23/2014			C14023011001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Cobalt	REG	10/21/2014			359663009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Cobalt	REG	1/15/2015			365222003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Cobalt	FR	1/15/2015			365222001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-17	Cobalt	REG	4/20/2017			421282001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Cobalt	REG	7/18/2017			428258015	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Cobalt	REG	1/12/2016			389122001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Cobalt	REG	10/12/2016			408036003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-18	Cobalt	REG	1/24/2018			442318011	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Cobalt	REG	4/18/2018			448375013	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Cobalt	REG	7/18/2018			454900013	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Cobalt	REG	10/22/2018			462331005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Cobalt	REG	1/22/2019			469611025	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Cobalt	REG	7/15/2019			484742001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Cobalt	REG	4/16/2019			476611001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-16	Cadmium	REG	4/14/2016			395367001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Cadmium	REG	7/19/2016			401986015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Copper	REG	7/19/2016			401986015	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-17	Cadmium	REG	7/18/2017			428258015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Cadmium	REG	1/5/2017			413785011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Cadmium	REG	4/20/2017			421282001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Cadmium	REG	1/12/2016			389122001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Copper	REG	1/12/2016			389122001	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Cadmium	REG	10/12/2016			408036003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Copper	REG	10/12/2016			408036003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-14	Cadmium	REG	4/9/2014			346423005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Molybdenum	FR	1/23/2014			C14023011002	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Cadmium	FR	1/23/2014			C14023011002	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Uranium	FR	1/23/2014			C14023011002	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Molybdenum	REG	1/23/2014			C14023011001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Cadmium	REG	1/23/2014			C14023011001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Uranium	REG	1/23/2014			C14023011001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Cadmium	REG	1/15/2015			365222003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Cadmium	FR	1/15/2015			365222001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Cadmium	REG	10/21/2014			359663009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	B	WG	MW391DSG2-14	Arsenic	FR	1/23/2014			C14023011002	PGDP	METAL	7440382	SW846-6020	0.00102	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	BJ	WG	MW391SG3-17	Nickel	REG	4/20/2017			421282001	GEL	METAL	7440020	SW846-6020	0.00106	mg/L	U		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG1-19	Manganese	REG	10/22/2018			462331005	GEL	METAL	7439965	SW846-6020	0.00109	mg/L	J		0.005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	B	WG	MW391SG2-14	Arsenic	REG	1/23/2014			C14023011001	PGDP	METAL	7440382	SW846-6020	0.00115	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG3-18	Nickel	REG	4/18/2018			448375013	GEL	METAL	7440020	SW846-6020	0.00115	mg/L	=		0.002			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-18	Molybdenum	REG	7/18/2018			454900013	GEL	METAL	7439987	SW846-6020	0.0012	mg/L	=		0.0005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391DSG2-14	Lead	FR	1/23/2014			C14023011002	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Lead	REG	1/23/2014			C14023011001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG3-19	Antimony	REG	4/16/2019			476611001	GEL	METAL	7440360	SW846-6020	0.0014	mg/L	=		0.003	S		5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391DSG2-15	Manganese	FR	1/15/2015			365222001	GEL	METAL	7439965	SW846-6020	0.00145	mg/L	J		0.005	S		2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG1-18	Nickel	REG	10/9/2017			434649001	GEL	METAL	7440020	SW846-6020	0.00145	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG4-18	Copper	REG	7/18/2018			454900013	GEL	METAL	7440508	SW846-6020	0.00146	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG3-14	Selenium	REG	4/9/2014			346423005	GEL	METAL	7782492	SW846-6020	0.0015	mg/L	=		0.005	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG4-17	Manganese	REG	7/18/2017			428258015	GEL	METAL	7439965	SW846-6020	0.00161	mg/L	=		0.005	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG4-18	Nickel	REG	7/18/2018			454900013	GEL	METAL	7440020	SW846-6020	0.00166	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-16	Cobalt	REG	4/14/2016			395367001	GEL	METAL	7440484	SW846-6020	0.00171	mg/L	=		0.001			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG4-19	Manganese	REG	7/15/2019			484742001	GEL	METAL	7439965	SW846-6020	0.00178	mg/L	=		0.005			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-19	Copper	REG	1/22/2019			469611025	GEL	METAL	7440508	SW846-6020	0.00182	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG3-18	Manganese	REG	4/18/2018			448375013	GEL	METAL	7439965	SW846-6020	0.00184	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	B	WG	MW391SG1-18	Copper	REG	10/9/2017			434649001	GEL	METAL	7440508	SW846-6020	0.00192	mg/L	J		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG2-15	Manganese	REG	1/15/2015			365222003	GEL	METAL	7439965	SW846-6020	0.00198	mg/L	J		0.005	S		2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG3-19	Manganese	REG	4/16/2019			476611001	GEL	METAL	7439965	SW846-6020	0.00198	mg/L	U		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-16	Thallium	REG	4/14/2016			395367001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Lead	REG	10/26/2015			384086001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Thallium	REG	10/26/2015			384086001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-15	Lead	REG	7/17/2015			377494001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Thallium	REG	7/17/2015			377494001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Lead	REG	7/21/2014			353168003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Thallium	REG	7/21/2014			353168003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-16	Lead	REG	1/12/2016			389122001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Thallium	REG	1/12/2016			389122001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Lead	REG	7/19/2016			401986015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Thallium	REG	7/19/2016			401986015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Lead	REG	10/12/2016			408036003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Thallium	REG	10/12/2016			408036003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391DSG2-14	Thallium	FR	1/23/2014			C14023011002	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Lead	REG	4/9/2014			346423005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003
MW391	U	WG	MW391SG3-14	Thallium	REG	4/9/2014			346423005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Thallium	REG	1/23/2014			C14023011001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UN	WG	MW391SG1-15	Lead	REG	10/21/2014			359663009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UN	WG	MW391SG1-15	Thallium	REG	10/21/2014			359663009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Lead	FR	1/15/2015			365222001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Thallium	FR	1/15/2015			365222001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Lead	REG	1/15/2015			365222003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Thallium	REG	1/15/2015			365222003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Lead	REG	4/28/2015			371993001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Thallium	REG	4/28/2015			371993001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-19	Lead	REG	4/16/2019			476611001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Thallium	REG	4/16/2019			476611001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Lead	REG	7/15/2019			484742001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Thallium	REG	7/15/2019			484742001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Lead	REG	10/22/2018			462331005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Thallium	REG	10/22/2018			462331005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Lead	REG	1/22/2019			469611025	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Thallium	REG	1/22/2019			469611025	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Lead	REG	4/18/2018			448375013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Thallium	REG	4/18/2018			448375013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Lead	REG	1/24/2018			442318011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Thallium	REG	1/24/2018			442318011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Lead	REG	7/18/2018			454900013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Thallium	REG	7/18/2018			454900013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-17	Lead	REG	7/18/2017			428258015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Thallium	REG	7/18/2017			428258015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Lead	REG	1/5/2017			413785011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Thallium	REG	1/5/2017			413785011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Lead	REG	4/20/2017			421282001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Thallium	REG	4/20/2017			421282001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Lead	REG	10/9/2017			434649001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Thallium	REG	10/9/2017			434649001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-15	Nickel	REG	7/17/2015			377494001	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Nickel	REG	4/28/2015			371993001	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-19	Nickel	REG	4/16/2019			476611001	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Nickel	REG	7/15/2019			484742001	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG1-15	Manganese	REG	10/21/2014			359663009	GEL	METAL	7439965	SW846-6020	0.00203	mg/L	=		0.005	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG2-17	Manganese	REG	1/5/2017			413785011	GEL	METAL	7439965	SW846-6020	0.00212	mg/L	=		0.005	S		1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG3-18	Arsenic	REG	4/18/2018			448375013	GEL	METAL	7440382	SW846-6020	0.00214	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG3-17	Manganese	REG	4/20/2017			421282001	GEL	METAL	7439965	SW846-6020	0.00216	mg/L	=		0.005	S		5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG2-19	Arsenic	REG	1/22/2019			469611025	GEL	METAL	7440382	SW846-6020	0.00225	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-16	Copper	REG	4/14/2016			395367001	GEL	METAL	7440508	SW846-6020	0.00252	mg/L	=		0.001			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG3-19	Arsenic	REG	4/16/2019			476611001	GEL	METAL	7440382	SW846-6020	0.00253	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	BJ	WG	MW391SG3-16	Arsenic	REG	4/14/2016			395367001	GEL	METAL	7440382	SW846-6020	0.00275	mg/L	U		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-16	Nickel	REG	4/14/2016			395367001	GEL	METAL	7440020	SW846-6020	0.00275	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Manganese	REG	7/19/2016			401986015	GEL	METAL	7439965	SW846-6020	0.00281	mg/L	=		0.005	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Antimony	REG	4/14/2016			395367001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Antimony	REG	7/19/2016			401986015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG1-17	Tantalum	REG	10/12/2016			408036003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	UB	WG	MW391DSG2-14	Rhodium	FR	1/23/2014			C14023011002	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Tantalum	FR	1/23/2014			C14023011002	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Rhodium	REG	4/9/2014			346423005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Tantalum	REG	4/9/2014			346423005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UB	WG	MW391SG2-14	Rhodium	REG	1/23/2014			C14023011001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Tantalum	REG	1/23/2014			C14023011001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Rhodium	REG	10/21/2014			359663009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UN	WG	MW391SG1-15	Tantalum	REG	10/21/2014			359663009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Rhodium	FR	1/15/2015			365222001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Tantalum	FR	1/15/2015			365222001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Rhodium	REG	1/15/2015			365222003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Tantalum	REG	1/15/2015			365222003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Rhodium	REG	4/28/2015			371993001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Tantalum	REG	4/28/2015			371993001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-19	Rhodium	REG	4/16/2019			476611001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Tantalum	REG	4/16/2019			476611001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Rhodium	REG	7/15/2019			484742001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Tantalum	REG	7/15/2019			484742001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Rhodium	REG	10/22/2018			462331005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	UN	WG	MW391SG1-19	Tantalum	REG	10/22/2018			462331005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Rhodium	REG	1/22/2019			469611025	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	NU	WG	MW391SG2-19	Tantalum	REG	1/22/2019			469611025	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Rhodium	REG	4/18/2018			448375013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	UN	WG	MW391SG3-18	Tantalum	REG	4/18/2018			448375013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Rhodium	REG	1/24/2018			442318011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Tantalum	REG	1/24/2018			442318011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Rhodium	REG	7/18/2018			454900013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Tantalum	REG	7/18/2018			454900013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-17	Rhodium	REG	7/18/2017			428258015	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	UN	WG	MW391SG4-17	Tantalum	REG	7/18/2017			428258015	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Rhodium	REG	1/5/2017			413785011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Tantalum	REG	1/5/2017			413785011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Rhodium	REG	4/20/2017			421282001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	NU	WG	MW391SG3-17	Tantalum	REG	4/20/2017			421282001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Rhodium	REG	10/9/2017			434649001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	UN	WG	MW391SG1-18	Tantalum	REG	10/9/2017			434649001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-14	Vanadium	REG	7/21/2014			353168003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/6/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Vanadium	REG	4/28/2015			371993001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Vanadium	REG	4/9/2014			346423005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Vanadium	REG	10/21/2014			359663009	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Vanadium	REG	1/15/2015			365222003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/23/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Vanadium	FR	1/15/2015			365222001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/23/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-16	Arsenic	REG	7/19/2016			401986015	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-17	Arsenic	REG	7/18/2017			428258015	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Arsenic	REG	1/5/2017			413785011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Arsenic	REG	4/20/2017			421282001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Manganese	REG	1/12/2016			389122001	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Arsenic	REG	1/12/2016			389122001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Arsenic	REG	10/12/2016			408036003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-14	Manganese	REG	4/9/2014			346423005	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Arsenic	REG	4/9/2014			346423005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UX	WG	MW391DSG2-14	Manganese	FR	1/23/2014			C14023011002	PGDP	METAL	7439965	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Antimony	FR	1/23/2014			C14023011002	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UX	WG	MW391SG2-14	Manganese	REG	1/23/2014			C14023011001	PGDP	METAL	7439965	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Antimony	REG	1/23/2014			C14023011001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Arsenic	REG	1/15/2015			365222003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Arsenic	FR	1/15/2015			365222001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Arsenic	REG	10/21/2014			359663009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Manganese	REG	4/28/2015			371993001	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Arsenic	REG	4/28/2015			371993001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Manganese	REG	7/21/2014			353168003	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Arsenic	REG	7/21/2014			353168003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Manganese	REG	7/17/2015			377494001	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Arsenic	REG	7/17/2015			377494001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Manganese	REG	10/26/2015			384086001	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Arsenic	REG	10/26/2015			384086001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-19	Arsenic	REG	7/15/2019			484742001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-18	Arsenic	REG	10/9/2017			434649001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-18	Arsenic	REG	1/24/2018			442318011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Arsenic	REG	10/22/2018			462331005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Arsenic	REG	7/18/2018			454900013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-15	Selenium	REG	7/17/2015			377494001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-16	Selenium	REG	4/14/2016			395367001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Selenium	REG	7/19/2016			401986015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-17	Selenium	REG	7/18/2017			428258015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Selenium	REG	1/5/2017			413785011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Selenium	REG	4/20/2017			421282001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Selenium	REG	1/12/2016			389122001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Selenium	REG	10/12/2016			408036003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	UX	WG	MW391DSG2-14	Nickel	FR	1/23/2014			C14023011002	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Selenium	REG	10/21/2014			359663009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UX	WG	MW391SG2-14	Nickel	REG	1/23/2014			C14023011001	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Selenium	FR	1/15/2015			365222001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Selenium	REG	1/15/2015			365222003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/4/2015

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG2-16	Vanadium	REG	1/12/2016			389122001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Vanadium	REG	10/12/2016			408036003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-18	Vanadium	REG	1/24/2018			442318011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Vanadium	REG	4/18/2018			448375013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Vanadium	REG	7/18/2018			454900013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Vanadium	REG	10/22/2018			462331005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Vanadium	REG	1/22/2019			469611025	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-15	Chromium, Dissolved	REG	7/17/2015			377494002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-16	Chromium, Dissolved	REG	4/14/2016			395367002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Chromium	REG	7/19/2016			401986015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Chromium, Dissolved	REG	7/19/2016			401986016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-17	Chromium, Dissolved	REG	1/5/2017			413785012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Chromium, Dissolved	REG	7/18/2017			428258016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Chromium	REG	7/18/2017			428258015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Chromium	REG	1/5/2017			413785011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Chromium	REG	4/20/2017			421282001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Chromium, Dissolved	REG	4/20/2017			421282002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Chromium	REG	1/12/2016			389122001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Chromium, Dissolved	REG	1/12/2016			389122002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Chromium, Dissolved	REG	10/12/2016			408036004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Chromium	REG	10/12/2016			408036003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-14	Chromium	REG	4/9/2014			346423005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UX	WG	MW391DSG2-14	Chromium	FR	1/23/2014			C14023011002	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	UJ		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Chromium, Dissolved	FR	1/23/2014			C14023011002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Chromium, Dissolved	REG	4/9/2014			346428005	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Chromium, Dissolved	REG	10/21/2014			359663010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UX	WG	MW391SG2-14	Chromium, Dissolved	REG	1/23/2014			C14023011001	PGDP	METAL	7440473D	SW846-6020	0.01	mg/L	UJ		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Chromium, Dissolved	REG	1/23/2014			C14023011001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Chromium	REG	1/15/2015			365222003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Chromium, Dissolved	REG	1/15/2015			365222004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Chromium	FR	1/15/2015			365222001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Chromium, Dissolved	FR	1/15/2015			365222002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Chromium	REG	10/21/2014			359663009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Chromium, Dissolved	REG	4/28/2015			371993002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Chromium	REG	4/28/2015			371993001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Chromium, Dissolved	REG	7/21/2014			353170003	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Chromium	REG	7/21/2014			353168003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Chromium	REG	7/17/2015			377494001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Chromium, Dissolved	REG	10/26/2015			384086002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Chromium	REG	10/26/2015			384086001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-19	Chromium, Dissolved	REG	4/16/2019			476611002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Chromium	REG	4/16/2019			476611001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Chromium	REG	7/15/2019			484742001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Chromium, Dissolved	REG	7/15/2019			484742002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-18	Chromium, Dissolved	REG	10/9/2017			434649002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-18	Chromium, Dissolved	REG	4/18/2018			448375014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Chromium	REG	4/18/2018			448375013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Chromium, Dissolved	REG	1/24/2018			442318012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Chromium	REG	1/24/2018			442318011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Chromium, Dissolved	REG	10/22/2018			462331006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Chromium	REG	10/22/2018			462331005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Chromium, Dissolved	REG	7/18/2018			454900014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Chromium	REG	7/18/2018			454900013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Chromium	REG	1/22/2019			469611025	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Chromium, Dissolved	REG	1/22/2019			469611026	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-19	Manganese	REG	1/22/2019			469611025	GEL	METAL	7439965	SW846-6020	0.0126	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-15	1,2-Dibromo-3-chloropropane	REG	4/28/2015			371993001	GEL	VOA	96128	SW846-8011	0.0189	ug/L	=		0.0189			5/6/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-19	1,2-Dibromo-3-chloropropane	REG	10/22/2018			462331005	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	1,2-Dibromo-3-chloropropane	REG	1/24/2018			442318011	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	1,2-Dibromo-3-chloropropane	REG	1/22/2019			469611025	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			2/2/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	HU	WG	MW391SG4-18	1,2-Dibromo-3-chloropropane	REG	7/18/2018			454900013	GEL	VOA	96128	SW846-8011	0.0194	ug/L	UJ		0.0194	T		8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-17	1,2-Dibromo-3-chloropropane	REG	7/18/2017			428258015	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-18	1,2-Dibromo-3-chloropropane	REG	10/9/2017			434649001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/20/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-19	1,2-Dibromo-3-chloropropane	REG	4/16/2019			476611001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			4/25/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	1,2-Dibromo-3-chloropropane	REG	7/15/2019			484742001	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-17	1,2-Dibromo-3-chloropropane	REG	1/5/2017			413785011	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			1/17/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	1,2-Dibromo-3-chloropropane	REG	4/20/2017			421282001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-16	1,2-Dibromo-3-chloropropane	REG	7/19/2016			401986015	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			8/1/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-18	1,2-Dibromo-3-chloropropane	REG	4/18/2018			448375013	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-18	Boron	REG	7/18/2018			454900013	GEL	METAL	7440428	SW846-6020	0.0199	mg/L	J		0.015	S		8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-17	1,2-Dibromo-3-chloropropane	REG	10/12/2016			408036003	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			10/25/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-15	1,2-Dibromo-3-chloropropane	REG	10/21/2014			359642005	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	1,2-Dibromo-3-chloropropane	FR	1/15/2015			365222001	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			1/24/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Zinc	FR	1/23/2014			C14023011002	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Zinc	REG	1/23/2014			C14023011001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-19	Zinc	REG	4/16/2019			476611001	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391DSG2-14	Vanadium	FR	1/23/2014			C14023011002	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Vanadium	REG	1/23/2014			C14023011001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-19	Vanadium	REG	7/15/2019			484742001	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391DSG2-14	Copper	FR	1/23/2014			C14023011002	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Copper	REG	1/23/2014			C14023011001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	1,2-Dibromo-3-chloropropane	REG	7/21/2014			353164003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/29/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-16	1,2-Dibromo-3-chloropropane	REG	4/14/2016			395367001	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391		WG	MW391SG1-16	Manganese	REG	4/14/2016			395367001	GEL	METAL	7439965	SW846-6020	0.0732	mg/L	=		0.005	I		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG3-15	Iron	REG	4/28/2015			371993001	GEL	METAL	7439896	SW846-6020	0.0788	mg/L	=		0.1	S		5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-17	Barium, Dissolved	REG	7/18/2017			428258016	GEL	METAL-D	7440393D	SW846-6020	0.087	mg/L	=		0.002	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG1-17	Iron	REG	10/12/2016			408036003	GEL	METAL	7439896	SW846-6020	0.0882	mg/L	=		0.1	S		10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-15	PCB-1254	REG	10/21/2014			359663009	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	PCB-1221	REG	10/21/2014			359663009	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	PCB-1232	REG	10/21/2014			359663009	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-19	PCB-1254	REG	10/22/2018			462331005	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	PCB-1221	REG	10/22/2018			462331005	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	PCB-1232	REG	10/22/2018			462331005	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-18	PCB-1254	REG	10/9/2017			434649001	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	PCB-1221	REG	10/9/2017			434649001	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	PCB-1232	REG	10/9/2017			434649001	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-15	PCB-1242	REG	10/21/2014			359663009	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-18	PCB-1242	REG	10/9/2017			434649001	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-19	PCB-1242	REG	10/22/2018			462331005	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-15	PCB-1260	REG	10/21/2014			359663009	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	PCB-1268	REG	10/21/2014			359663009	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-18	PCB-1260	REG	10/9/2017			434649001	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	PCB-1268	REG	10/9/2017			434649001	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-19	PCB-1260	REG	10/22/2018			462331005	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	PCB-1268	REG	10/22/2018			462331005	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-15	PCB-1248	REG	10/21/2014			359663009	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	PCB-1016	REG	10/21/2014			359663009	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Polychlorinated biphenyl	REG	10/21/2014			359663009	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-19	PCB-1248	REG	10/22/2018			462331005	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	PCB-1016	REG	10/22/2018			462331005	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Polychlorinated biphenyl	REG	10/22/2018			462331005	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-18	PCB-1248	REG	10/9/2017			434649001	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	PCB-1016	REG	10/9/2017			434649001	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Polychlorinated biphenyl	REG	10/9/2017			434649001	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Boron	REG	1/12/2016			389122001	GEL	METAL	7440428	SW846-6020	0.0961	mg/L	=		0.015			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	PCB-1254	REG	10/12/2016			408036003	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	PCB-1221	REG	10/12/2016			408036003	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	PCB-1232	REG	10/12/2016			408036003	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	PCB-1242	REG	10/12/2016			408036003	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	PCB-1260	REG	10/12/2016			408036003	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	PCB-1268	REG	10/12/2016			408036003	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	PCB-1248	REG	10/12/2016			408036003	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	PCB-1016	REG	10/12/2016			408036003	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Polychlorinated biphenyl	REG	10/12/2016			408036003	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG4-19	Iron	REG	7/15/2019			484742001	GEL	METAL	7439896	SW846-6020	0.0968	mg/L	=		0.1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003 FR1
MW391	U	WG	MW391SG3-17	PCB-1254	REG	4/20/2017			421282001	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	PCB-1221	REG	4/20/2017			421282001	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	PCB-1232	REG	4/20/2017			421282001	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	PCB-1242	REG	4/20/2017			421282001	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	PCB-1260	REG	4/20/2017			421282001	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	PCB-1268	REG	4/20/2017			421282001	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	PCB-1248	REG	4/20/2017			421282001	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	PCB-1016	REG	4/20/2017			421282001	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Polychlorinated biphenyl	REG	4/20/2017			421282001	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-16	PCB-1254	REG	10/26/2015			384086001	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	PCB-1221	REG	10/26/2015			384086001	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	PCB-1232	REG	10/26/2015			384086001	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	PCB-1242	REG	10/26/2015			384086001	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	PCB-1260	REG	10/26/2015			384086001	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	PCB-1268	REG	10/26/2015			384086001	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	PCB-1248	REG	10/26/2015			384086001	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	PCB-1016	REG	10/26/2015			384086001	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Polychlorinated biphenyl	REG	10/26/2015			384086001	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG4-14	Iron	REG	7/21/2014			353168003	GEL	METAL	7439896	SW846-6020	0.0983	mg/L	=		0.1			8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Iodide	REG	4/9/2014			1460-6220-12	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-16	Iron	REG	1/12/2016			389122001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	UB	WG	MW391DSG2-14	Iron	FR	1/23/2014			C14023011002	PGDP	METAL	7439896	SW846-6010B	0.1	mg/L	=		0.1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UB	WG	MW391SG2-14	Iron	REG	1/23/2014			C14023011001	PGDP	METAL	7439896	SW846-6010B	0.1	mg/L	=		0.1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Iron	REG	10/26/2015			384086001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-19	Iron	REG	10/22/2018			462331005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-19	Barium	REG	4/16/2019			476611001	GEL	METAL	7440393	SW846-6020	0.102	mg/L	=		0.004	S		5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-19	Barium, Dissolved	REG	10/22/2018			462331006	GEL	METAL-D	7440393D	SW846-6020	0.102	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-19	Barium	REG	10/22/2018			462331005	GEL	METAL	7440393	SW846-6020	0.102	mg/L	=		0.002	S		11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-17	Barium	REG	7/18/2017			428258015	GEL	METAL	7440393	SW846-6020	0.103	mg/L	=		0.002	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG4-18	Barium, Dissolved	REG	7/18/2018			454900014	GEL	METAL-D	7440393D	SW846-6020	0.104	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-17	Fluoride	REG	1/5/2017			413785011	GEL	ANION	16984488	SW846-9056	0.106	mg/L	=		0.1	S		1/7/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG4-15	Boron	REG	7/17/2015			377494001	GEL	METAL	7440428	SW846-6020	0.114	mg/L	=		0.015			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-18	Aluminum	REG	7/18/2018			454900013	GEL	METAL	7429905	SW846-6020	0.114	mg/L	=		0.05			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-19	Barium, Dissolved	REG	4/16/2019			476611002	GEL	METAL-D	7440393D	SW846-6020	0.115	mg/L	=		0.004			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-19	Boron	REG	7/15/2019			484742001	GEL	METAL	7440428	SW846-6020	0.118	mg/L	=		0.015			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-19	Barium	REG	1/22/2019			469611025	GEL	METAL	7440393	SW846-6020	0.119	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-16	Fluoride	REG	10/26/2015			384086001	GEL	ANION	16984488	SW846-9056	0.12	mg/L	=		0.1	S		10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG4-18	Iron	REG	7/18/2018			454900013	GEL	METAL	7439896	SW846-6020	0.12	mg/L	=		0.1			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-18	Fluoride	REG	1/24/2018			442318011	GEL	ANION	16984488	SW846-9056	0.121	mg/L	=		0.1			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-18	Iron	REG	1/24/2018			442318011	GEL	METAL	7439896	SW846-6020	0.123	mg/L	=		0.1			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Thorium-230	REG	4/16/2019			476611001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.125	pCi/L	=		1.6		0.784	4/18/2019		0.786	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391		WG	MW391SG1-17	Fluoride	REG	4/20/2017			421282001	GEL	ANION	16984488	SW846-9056	0.171	mg/L	=		0.1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG3-17	Boron	REG	4/20/2017			421282001	GEL	METAL	7440420	SW846-6020	0.176	mg/L	=		0.015			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG4-16	Barium, Dissolved	REG	7/19/2016			401986016	GEL	METAL-D	7440393D	SW846-6020	0.178	mg/L	=		0.002	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG2-15	Iron	REG	1/15/2015			365222003	GEL	METAL	7439896	SW846-6020	0.179	mg/L	J		0.1			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-17	Thorium-230	REG	10/12/2016			408036003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.184	pCi/L	=		0.66		0.374	11/3/2016		0.379	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG4-19	Fluoride	REG	7/15/2019			484742001	GEL	ANION	16984488	SW846-9056	0.186	mg/L	=		0.1			7/16/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-17	Thorium-230	REG	4/20/2017			421282001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.188	pCi/L	=		0.622		0.356	5/5/2017		0.361	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG4-16	Boron	REG	7/19/2016			401986015	GEL	METAL	7440428	SW846-6020	0.19	mg/L	=		0.015			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-17	Radium-226	REG	7/18/2017			428258015	GEL	RADS	13982633	AN-1418	0.194	pCi/L	=		0.42		0.288	8/11/2017		0.288	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-17	Barium, Dissolved	REG	1/5/2017			413785012	GEL	METAL-D	7440393D	SW846-6020	0.195	mg/L	=		0.002	S		1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-17	Barium	REG	1/5/2017			413785011	GEL	METAL	7440393	SW846-6020	0.197	mg/L	=		0.002			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG3-19	Fluoride	REG	4/16/2019			476611001	GEL	ANION	16984488	SW846-9056	0.197	mg/L	=		0.1			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-16	Barium	REG	4/14/2016			395367001	GEL	METAL	7440393	SW846-6020	0.199	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	UX	WG	MW391DSG2-14	Boron	FR	1/23/2014			C14023011002	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UX	WG	MW391SG2-14	Boron	REG	1/23/2014			C14023011001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-19	Boron	REG	1/22/2019			469611025	GEL	METAL	7440428	SW846-6020	0.2	mg/L	=		0.075			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391DSG2-14	Aluminum	FR	1/23/2014			C14023011002	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Aluminum	REG	1/23/2014			C14023011001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-16	Cyanide	REG	4/14/2016			395367001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Cyanide	REG	7/19/2016			401986015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-17	Cyanide	REG	7/18/2017			428258015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Cyanide	REG	1/5/2017			413785011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Cyanide	REG	4/20/2017			421282001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Cyanide	REG	1/12/2016			389122001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Cyanide	REG	10/12/2016			408036003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-14	Cyanide	REG	4/9/2014			346423005	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Cyanide	REG	1/15/2015			365222003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Cyanide	FR	1/15/2015			365222001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Cyanide	REG	10/21/2014			359663009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Cyanide	REG	4/28/2015			371993001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			5/7/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Cyanide	REG	7/21/2014			353168003	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/28/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Cyanide	REG	7/17/2015			377494001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Cyanide	REG	10/26/2015			384086001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-19	Cyanide	REG	4/16/2019			476611001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Cyanide	REG	7/15/2019			484742001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-18	Cyanide	REG	10/9/2017			434649001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-18	Cyanide	REG	4/18/2018			448375013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Cyanide	REG	1/24/2018			442318011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Cyanide	REG	10/22/2018			462331005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Cyanide	REG	7/18/2018			454900013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Cyanide	REG	1/22/2019			469611025	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391DSG2-14	1,2-Dibromo-3-chloropropane	FR	1/23/2014			C14023011002	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			2/3/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	1,2-Dibromo-3-chloropropane	REG	1/23/2014			C14023011001	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			2/3/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-16	Thorium-230	REG	1/12/2016			389122001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.205	pCi/L	=		1.08		0.582	1/29/2016		0.587	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-15	Thorium-230	REG	7/17/2015			377494001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.206	pCi/L	=		0.647		0.38	7/30/2015		0.385	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-15	Iron	REG	10/21/2014			359663009	GEL	METAL	7439896	SW846-6020	0.209	mg/L	=		0.1			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG4-16	Barium	REG	7/19/2016			401986015	GEL	METAL	7440393	SW846-6020	0.21	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG3-14	Barium, Dissolved	REG	4/9/2014			346428005	GEL	METAL-D	7440393D	SW846-6020	0.213	mg/L	=		0.002			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-19	Radium-226	REG	7/15/2019			484742001	GEL	RADS	13982633	AN-1418	0.217	pCi/L	=		1.11		0.607	7/22/2019		0.607	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-14	Barium	REG	4/9/2014			346423005	GEL	METAL	7440393	SW846-6020	0.22	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-18	Radium-226	REG	7/18/2018			454900013	GEL	RADS	13982633	AN-1418	0.228	pCi/L	=		0.57		0.368	7/26/2018		0.381	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-17	Barium, Dissolved	REG	10/12/2016			408036004	GEL	METAL-D	7440393D	SW846-6020	0.229	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391DSG2-14	Barium	FR	1/23/2014			C14023011002	PGDP	METAL	7440393	SW846-6020	0.229	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-17	Barium	REG	10/12/2016			408036003	GEL	METAL	7440393	SW846-6020	0.23	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-19	Boron	REG	4/16/2019			476611001	GEL	METAL	7440428	SW846-6020	0.231	mg/L	=		0.075			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-16	Thorium-230	REG	10/26/2015			384086001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.233	pCi/L	=		0.638		0.383	11/16/2015		0.388	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG4-18	Barium	REG	7/18/2018			454900013	GEL	METAL	7440393	SW846-6020	0.233	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-18	Boron	REG	4/18/2018			448375013	GEL	METAL	7440428	SW846-6020	0.237	mg/L	=		0.075			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-14	Barium	REG	1/23/2014			C14023011001	PGDP	METAL	7440393	SW846-6020	0.239	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-15	Barium	REG	10/21/2014			359663009	GEL	METAL	7440393	SW846-6020	0.239	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-14	Barium	REG	7/21/2014			353168003	GEL	METAL	7440393	SW846-6020	0.24	mg/L	=		0.002			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-14	Barium, Dissolved	REG	7/21/2014			353170003	GEL	METAL-D	7440393D	SW846-6020	0.241	mg/L	=		0.002			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391DSG2-14	Barium, Dissolved	FR	1/23/2014			C14023011002	PGDP	METAL-D	7440393D	SW846-6020	0.245	mg/L	=		0.005			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-15	Barium, Dissolved	REG	10/21/2014			359663010	GEL	METAL-D	7440393D	SW846-6020	0.246	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-19	Fluoride	REG	1/22/2019			469611025	GEL	ANION	16984488	SW846-9056	0.246	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-15	Barium, Dissolved	REG	4/28/2015			371993002	GEL	METAL-D	7440393D	SW846-6020	0.247	mg/L	=		0.002			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-14	Barium, Dissolved	REG	1/23/2014			C14023011001	PGDP	METAL-D	7440393D	SW846-6020	0.248	mg/L	=		0.005	S		2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-15	Barium	REG	4/28/2015			371993001	GEL	METAL	7440393	SW846-6020	0.25	mg/L	=		0.002			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Radium-226	REG	1/23/2014			C14023011001	PGDP	RADS	13982633	RL-7129	0.25	pCi/L	=		0.583		0.236	2/5/2014		0.302	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-16	Barium	REG	10/26/2015			384086001	GEL	METAL	7440393	SW846-6020	0.252	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-17	Radium-226	REG	1/5/2017			413785011	GEL	RADS	13982633	AN-1418	0.252	pCi/L	=		0.644		0.413	1/31/2017		0.413	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391DSG2-15	Barium, Dissolved	FR	1/15/2015			365222002	GEL	METAL-D	7440393D	SW846-6020	0.254	mg/L	=		0.002			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-19	Boron	REG	10/22/2018			462331005	GEL	METAL	7440428	SW846-6020	0.255	mg/L	=		0.075			11/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-15	Barium	REG	7/17/2015			377494001	GEL	METAL	7440393	SW846-6020	0.255	mg/L	=		0.002			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-15	Barium, Dissolved	REG	1/15/2015			365222004	GEL	METAL-D	7440393D	SW846-6020	0.256	mg/L	=		0.002			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-18	Radium-226	REG	10/9/2017			434649001	GEL	RADS	13982633	AN-1418	0.256	pCi/L	=		1.34		0.715	11/6/2017		0.715	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-15	Barium	REG	1/15/2015			365222003	GEL	METAL	7440393	SW846-6020	0.259	mg/L	=		0.002			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-16	Barium, Dissolved	REG	10/26/2015			384086002	GEL	METAL-D	7440393D	SW846-6020	0.26	mg/L	=		0.002	S		11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Thorium-230	REG	4/14/2016			395367001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.261	pCi/L	=		0.704		0.424	5/7/2016		0.43	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG4-15	Barium, Dissolved	REG	7/17/2015			377494002	GEL	METAL-D	7440393D	SW846-6020	0.261	mg/L	=		0.002	S		8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-16	Barium, Dissolved	REG	1/12/2016			389122002	GEL	METAL-D	7440393D	SW846-6020	0.261	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391DSG2-15	Barium	FR	1/15/2015			365222001	GEL	METAL	7440393	SW846-6020	0.261	mg/L	=		0.002			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-19	Radium-226	REG	10/22/2018			462331005	GEL	RADS	13982633	AN-1418	0.261	pCi/L	=		0.41		0.33	11/5/2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG1-17	Iodide	REG	10/12/2016			408036003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-15	Iodide	REG	1/15/2015			365222003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Iodide	FR	1/15/2015			365222001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Iodide	REG	10/21/2014			359642005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/6/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Iodide	REG	4/28/2015			371993001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Iodide	REG	7/21/2014			353164003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Iodide	REG	7/17/2015			377494001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Iodide	REG	10/26/2015			384086001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-19	Iodide	REG	4/16/2019			476611001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Iodide	REG	7/15/2019			484742001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/2/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-18	Iodide	REG	10/9/2017			434649001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-18	Iodide	REG	4/18/2018			448375013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Iodide	REG	1/24/2018			442318011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Iodide	REG	10/22/2018			462331005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/31/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Iodide	REG	7/18/2018			454900013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Iodide	REG	1/22/2019			469611025	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/10/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-16	Bromide	REG	1/12/2016			389122001	GEL	ANION	24959679	SW846-9056	0.502	mg/L	=		0.2			1/13/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-14	Bromide	REG	4/9/2014			346407005	GEL	ANION	24959679	SW846-9056	0.506	mg/L	=		0.2	S		4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG1-17	cis-1,2-Dichloroethene	REG	10/12/2016			408036003	GEL	VOA	156592	SW846-8260B	0.51	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-15	Radium-226	REG	1/15/2015			365222003	GEL	RADS	13982633	HASL 300	0.512	pCi/L	=		0.577		0.469	1/22/2015		0.474	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-18	Bromide	REG	7/18/2018			454900013	GEL	ANION	24959679	SW846-9056	0.513	mg/L	=		0.2			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	BU	WG	MW391SG2-14	Strontium-90	REG	1/23/2014			C14023011001	PGDP	RADS	10098972	RL-7140	0.525	pCi/L	=		2.03		0.105	2/3/2014		0.188	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-15	Radium-226	REG	7/17/2015			377494001	GEL	RADS	13982633	Alpha Spectroscopy	0.529	pCi/L	UJ		0.449		0.455	8/1/2015		0.455	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-16	Radium-226	REG	7/19/2016			401986015	GEL	RADS	13982633	AN-1418	0.536	pCi/L	UJ		0.501		0.454	8/16/2016		0.455	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-17	Bromide	REG	4/20/2017			421282001	GEL	ANION	24959679	SW846-9056	0.539	mg/L	=		0.2			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-14	Strontium-90	REG	7/21/2014			353168003	GEL	RADS	10098972	EPA-905.0-M	0.541	pCi/L	=		6.31		3.49	8/8/2014		3.49	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-18	Bromide	REG	10/9/2017			434649001	GEL	ANION	24959679	SW846-9056	0.546	mg/L	=		0.2			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-18	Thorium-230	REG	7/18/2018			454900013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.547	pCi/L	=		1.55		0.966	7/21/2018		0.975	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-15	Bromide	REG	7/17/2015			377494001	GEL	ANION	24959679	SW846-9056	0.553	mg/L	=		0.2			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-17	Bromide	REG	10/12/2016			408036003	GEL	ANION	24959679	SW846-9056	0.557	mg/L	=		0.2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG4-16	Bromide	REG	7/19/2016			401986015	GEL	ANION	24959679	SW846-9056	0.566	mg/L	=		0.2			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG2-18	cis-1,2-Dichloroethene	REG	1/24/2018			442318011	GEL	VOA	156592	SW846-8260B	0.57	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-18	Bromide	REG	1/24/2018			442318011	GEL	ANION	24959679	SW846-9056	0.571	mg/L	=		0.4			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-19	Bromide	REG	7/15/2019			484742001	GEL	ANION	24959679	SW846-9056	0.576	mg/L	=		0.2			7/16/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-16	Bromide	REG	10/26/2015			384086001	GEL	ANION	24959679	SW846-9056	0.579	mg/L	=		0.2			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG4-16	cis-1,2-Dichloroethene	REG	7/19/2016			401986015	GEL	VOA	156592	SW846-8260B	0.59	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG2-17	Bromide	REG	1/5/2017			413785017	GEL	ANION	24959679	SW846-9056	0.595	mg/L	=		0.2			1/7/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-19	Bromide	REG	1/22/2019			469611025	GEL	ANION	24959679	SW846-9056	0.602	mg/L	=		0.2			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-14	Bromide	REG	7/21/2014			353164003	GEL	ANION	24959679	SW846-9056	0.609	mg/L	=		0.2	S		7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Thorium-230	REG	4/28/2015			371993001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.61	pCi/L	=		0.665		0.503	5/19/2015		0.517	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG3-15	Total Organic Carbon (TOC)	REG	4/28/2015			160-11574-1	TALMO	WETCHEM	N997	SW846-9060	0.61	mg/L	U		1	S		5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-16	Radium-226	REG	4/14/2016			395367001	GEL	RADS	13982633	AN-1418	0.63	pCi/L	=		0.236		0.465	5/7/2016		0.466	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391DSG2-15	Bromide	FR	1/15/2015			365222001	GEL	ANION	24959679	SW846-9056	0.643	mg/L	=		0.2			1/16/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-15	Bromide	REG	10/21/2014			359642005	GEL	ANION	24959679	SW846-9056	0.644	mg/L	=		0.2	S		10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-15	Bromide	REG	1/15/2015			365222003	GEL	ANION	24959679	SW846-9056	0.648	mg/L	=		0.2			1/16/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG4-14	cis-1,2-Dichloroethene	REG	7/21/2014			353164003	GEL	VOA	156592	SW846-8260B	0.66	ug/L	=		1	S		7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG1-15	cis-1,2-Dichloroethene	REG	10/21/2014			359642005	GEL	VOA	156592	SW846-8260B	0.69	ug/L	=		1	S		10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-16	Nitrate as Nitrogen	REG	4/14/2016			395367001	GEL	ANION	N3338	SW846-9056	0.699	mg/L	=		0.5	S		4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-16	Aluminum	REG	4/14/2016			395367001	GEL	METAL	7429905	SW846-6020	0.706	mg/L	=		0.05	I		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-19	Thorium-230	REG	1/22/2019			469611025	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.706	pCi/L	=		1.06		0.775	1/25/2019		0.787	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-17	Nitrate as Nitrogen	REG	7/18/2017			428258015	GEL	ANION	N3338	SW846-9056	0.714	mg/L	=		0.1	S		7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-19	Iron	REG	1/22/2019			469611025	GEL	METAL	7439896	SW846-6020	0.751	mg/L	=		0.1	I		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG2-15	cis-1,2-Dichloroethene	REG	1/15/2015			365222003	GEL	VOA	156592	SW846-8260B	0.76	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-15	Radium-226	REG	4/28/2015			371993001	GEL	RADS	13982633	Alpha Spectroscopy	0.767	pCi/L	UJ		0.69		0.62	5/6/2015		0.633	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391DSG2-15	cis-1,2-Dichloroethene	FR	1/15/2015			365222001	GEL	VOA	156592	SW846-8260B	0.77	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-18	Nitrate as Nitrogen	REG	4/18/2018			448375013	GEL	ANION	N3338	SW846-9056	0.79	mg/L	=		0.5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG2-16	Total Organic Carbon (TOC)	REG	1/12/2016			389122001	GEL	WETCHEM	N997	SW846-9060A	0.792	mg/L	=		2			1/23/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG1-16	Total Organic Carbon (TOC)	REG	10/26/2015			384086001	GEL	WETCHEM	N997	SW846-9060A	0.809	mg/L	=		2	S		11/13/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG4-14	Nitrate as Nitrogen	REG	4/9/2014			346407005	GEL	ANION	N3338	SW846-9056	0.824	mg/L	=		0.1	S		4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG4-14	Total Organic Carbon (TOC)	REG	7/21/2014			353168003	GEL	WETCHEM	N997	SW846-9060	0.828	mg/L	=		2	S		7/29/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-18	Iron	REG	10/9/2017			434649001	GEL	METAL	7439896	SW846-6020	0.828	mg/L	=		0.1	I		11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG3-15	Nitrate as Nitrogen	REG	4/28/2015			371993001	GEL	ANION	N3338	SW846-9056	0.845	mg/L	=		0.1			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG4-15	Total Organic Carbon (TOC)	REG	7/17/2015			377494001	GEL	WETCHEM	N997	SW846-9060A	0.856	mg/L	=		2			8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-17	Nitrate as Nitrogen	REG	4/20/2017			421282001	GEL	ANION	N3338	SW846-9056	0.868	mg/L	=		0.1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG4-14	Total Organic Carbon (TOC)	REG	4/9/2014			346423005	GEL	WETCHEM	N997	SW846-9060	0.869	mg/L	=		2	S		4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG3-18	Total Organic Carbon (TOC)	REG	4/18/2018			448375013	GEL	WETCHEM	N997	SW846-9060A	0.874	mg/L	=		2			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG3-19	Total Organic Carbon (TOC)	REG	4/16/2019			476611001	GEL	WETCHEM	N997	SW846-9060A	0.888	mg/L	=		2			4/18/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG2-19	Total Organic Carbon (TOC)	REG	1/22/2019			469611025	GEL	WETCHEM	N997	SW846-9060A	0.889	mg/L	=		2			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG4-19	Total Organic Carbon (TOC)	REG	7/15/2019			484742001	GEL	WETCHEM	N997	SW846-9060A	0.895	mg/L	=		2			7/21/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Beta activity	REG	4/18/2018			448375013	GEL	RADS	12587472	SW846-9310	0.899	pCi/L	=		8.42		4.51	5/5/2018		4.51	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-16	Nitrate as Nitrogen	REG	7/19/2016			401986015	GEL	ANION	N3338	SW846-9056	0.918	mg/L	=		0.1			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG2-16	Nitrate as Nitrogen	REG	1/12/2016			389122001	GEL	ANION	N3338	SW846-9056	0.92	mg/L	=		0.5			1/13/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG1-19	Nitrate as Nitrogen	REG	10/22/2018			462331005	GEL	ANION	N3338	SW846-9056	0.933	mg/L	=		0.1			10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-15	Nitrate as Nitrogen	REG	7/17/2015			377494001	GEL	ANION	N3338	SW846-9056	0.938	mg/L	=		0.4			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG4-18	Nitrate as Nitrogen	REG	7/18/2018			454900013	GEL	ANION	N3338	SW846-9056	0.945	mg/L	=		1			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-17	Nitrate as Nitrogen	REG	10/12/2016			408036003	GEL	ANION	N3338	SW846-9056	0.949	mg/L	=		0.1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG4-16	Total Organic Carbon (TOC)	REG	7/19/2016			401986015	GEL	WETCHEM	N997	SW846-9060A	0.951	mg/L	=		2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG1-19	Total Organic Carbon (TOC)	REG	10/22/2018			462331005	GEL	WETCHEM	N997	SW846-9060A	0.953	mg/L	=		2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-18	Nitrate as Nitrogen	REG	10/9/2017			434649001	GEL	ANION	N3338	SW846-9056	0.979	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Alpha activity	REG	4/20/2017			421282001	GEL	RADS	12587461	SW846-9310	0.988	pCi/L	=		3.05		1.68	5/11/2017		1.69	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG2-18	Total Organic Carbon (TOC)	REG	1/24/2018			442318011	GEL	WETCHEM	N997	SW846-9060A	0.991	mg/L	=		2			2/9/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-16	trans-1,3-Dichloropropene	REG	4/14/2016			395367001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG4-16	Bromochloromethane	REG	7/19/2016			401986015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Bromodichloromethane	REG	7/19/2016			401986015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	1,1-Dichloroethane	REG	7/19/2016			401986015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	trans-1,3-Dichloropropene	REG	10/12/2016			408036003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	1,4-Dichlorobenzene	REG	10/12/2016			408036003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	1,2-Dibromoethane	REG	10/12/2016			408036003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	trans-1,2-Dichloroethene	REG	10/12/2016			408036003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Benzene	REG	10/12/2016			408036003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Bromochloromethane	REG	10/12/2016			408036003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Bromodichloromethane	REG	10/12/2016			408036003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	1,1-Dichloroethane	REG	10/12/2016			408036003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391DSG2-14	cis-1,2-Dichloroethene	FR	1/23/2014			C14023011002	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	trans-1,2-Dichloroethene	FR	1/23/2014			C14023011002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	1,1-Dichloroethane	FR	1/23/2014			C14023011002	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	trans-1,3-Dichloropropene	REG	4/9/2014			346407005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	1,4-Dichlorobenzene	REG	4/9/2014			346407005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	1,2-Dibromoethane	REG	4/9/2014			346407005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	trans-1,2-Dichloroethene	REG	4/9/2014			346407005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Benzene	REG	4/9/2014			346407005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Bromochloromethane	REG	4/9/2014			346407005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Bromodichloromethane	REG	4/9/2014			346407005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	1,1-Dichloroethane	REG	4/9/2014			346407005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	cis-1,2-Dichloroethene	REG	1/23/2014			C14023011001	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	trans-1,2-Dichloroethene	REG	1/23/2014			C14023011001	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	1,1-Dichloroethane	REG	1/23/2014			C14023011001	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	trans-1,3-Dichloropropene	REG	10/21/2014			359642005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	1,4-Dichlorobenzene	REG	10/21/2014			359642005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	1,2-Dibromoethane	REG	10/21/2014			359642005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	trans-1,2-Dichloroethene	REG	10/21/2014			359642005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Benzene	REG	10/21/2014			359642005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Bromochloromethane	REG	10/21/2014			359642005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Bromodichloromethane	REG	10/21/2014			359642005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	1,1-Dichloroethane	REG	10/21/2014			359642005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	trans-1,3-Dichloropropene	FR	1/15/2015			365222001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	1,4-Dichlorobenzene	FR	1/15/2015			365222001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	1,2-Dibromoethane	FR	1/15/2015			365222001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	trans-1,2-Dichloroethene	FR	1/15/2015			365222001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Benzene	FR	1/15/2015			365222001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Bromochloromethane	FR	1/15/2015			365222001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	trans-1,3-Dichloropropene	REG	1/15/2015			365222003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	1,4-Dichlorobenzene	REG	1/15/2015			365222003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	1,2-Dibromoethane	REG	1/15/2015			365222003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	trans-1,2-Dichloroethene	REG	1/15/2015			365222003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Benzene	REG	1/15/2015			365222003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Bromochloromethane	REG	1/15/2015			365222003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Bromodichloromethane	REG	1/15/2015			365222003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	1,1-Dichloroethane	REG	1/15/2015			365222003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Bromodichloromethane	FR	1/15/2015			365222001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	1,1-Dichloroethane	FR	1/15/2015			365222001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	1,4-Dichlorobenzene	REG	4/28/2015			371993001	GEL	SVOA	106467	SW846-8260B	1	ug/L	UJ		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	trans-1,3-Dichloropropene	REG	4/28/2015			371993001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	1,2-Dibromoethane	REG	4/28/2015			371993001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	cis-1,2-Dichloroethene	REG	4/28/2015			371993001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	trans-1,2-Dichloroethene	REG	4/28/2015			371993001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Benzene	REG	4/28/2015			371993001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Bromochloromethane	REG	4/28/2015			371993001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Bromodichloromethane	REG	4/28/2015			371993001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	1,1-Dichloroethane	REG	4/28/2015			371993001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-19	trans-1,3-Dichloropropene	REG	4/16/2019			476611001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	1,4-Dichlorobenzene	REG	4/16/2019			476611001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	1,2-Dibromoethane	REG	4/16/2019			476611001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	cis-1,2-Dichloroethene	REG	4/16/2019			476611001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	trans-1,2-Dichloroethene	REG	4/16/2019			476611001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Benzene	REG	4/16/2019			476611001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Bromochloromethane	REG	4/16/2019			476611001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Bromodichloromethane	REG	4/16/2019			476611001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	1,1-Dichloroethane	REG	4/16/2019			476611001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	trans-1,3-Dichloropropene	REG	7/15/2019			484742001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	1,4-Dichlorobenzene	REG	7/15/2019			484742001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	1,2-Dibromoethane	REG	7/15/2019			484742001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	cis-1,2-Dichloroethene	REG	7/15/2019			484742001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	trans-1,2-Dichloroethene	REG	7/15/2019			484742001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Benzene	REG	7/15/2019			484742001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Bromochloromethane	REG	7/15/2019			484742001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Bromodichloromethane	REG	7/15/2019			484742001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	1,1-Dichloroethane	REG	7/15/2019			484742001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	trans-1,3-Dichloropropene	REG	10/22/2018			462331005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,4-Dichlorobenzene	REG	10/22/2018			462331005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,2-Dibromoethane	REG	10/22/2018			462331005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	trans-1,2-Dichloroethene	REG	10/22/2018			462331005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Benzene	REG	10/22/2018			462331005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Bromochloromethane	REG	10/22/2018			462331005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Bromodichloromethane	REG	10/22/2018			462331005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,1-Dichloroethane	REG	10/22/2018			462331005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG2-17	1,4-Dichlorobenzene	REG	1/5/2017			413785011	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	trans-1,3-Dichloropropene	REG	1/5/2017			413785011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	1,2-Dibromoethane	REG	1/5/2017			413785011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	trans-1,2-Dichloroethene	REG	1/5/2017			413785011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Benzene	REG	1/5/2017			413785011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Bromochloromethane	REG	1/5/2017			413785011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Bromodichloromethane	REG	1/5/2017			413785011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	1,1-Dichloroethane	REG	1/5/2017			413785011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	trans-1,3-Dichloropropene	REG	4/20/2017			421282001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	1,4-Dichlorobenzene	REG	4/20/2017			421282001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	1,2-Dibromoethane	REG	4/20/2017			421282001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	cis-1,2-Dichloroethene	REG	4/20/2017			421282001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	trans-1,2-Dichloroethene	REG	4/20/2017			421282001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Benzene	REG	4/20/2017			421282001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Bromochloromethane	REG	4/20/2017			421282001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Bromodichloromethane	REG	4/20/2017			421282001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	1,1-Dichloroethane	REG	4/20/2017			421282001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	trans-1,3-Dichloropropene	REG	10/9/2017			434649001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	1,4-Dichlorobenzene	REG	10/9/2017			434649001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	1,2-Dibromoethane	REG	10/9/2017			434649001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	trans-1,2-Dichloroethene	REG	10/9/2017			434649001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Benzene	REG	10/9/2017			434649001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Bromochloromethane	REG	10/9/2017			434649001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Bromodichloromethane	REG	10/9/2017			434649001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	1,1-Dichloroethane	REG	10/9/2017			434649001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-16	Dibromochloromethane	REG	4/14/2016			395367001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Carbon tetrachloride	REG	4/14/2016			395367001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	1,1,1-Trichloroethane	REG	4/14/2016			395367001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Chloromethane	REG	4/14/2016			395367001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Vinyl chloride	REG	4/14/2016			395367001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Trichlorofluoromethane	REG	4/14/2016			395367001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	1,2-Dichloropropane	REG	4/14/2016			395367001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Dibromochloromethane	REG	7/19/2016			401986015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Carbon tetrachloride	REG	7/19/2016			401986015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Chloromethane	REG	7/19/2016			401986015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Vinyl chloride	REG	7/19/2016			401986015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	1,2-Dichloropropane	REG	7/19/2016			401986015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-15	1,1,1-Trichloroethane	REG	4/28/2015			371993001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Chloromethane	REG	4/28/2015			371993001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Vinyl chloride	REG	4/28/2015			371993001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Trichlorofluoromethane	REG	4/28/2015			371993001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	1,2-Dichloropropane	REG	4/28/2015			371993001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Dibromochloromethane	REG	4/28/2015			371993001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Carbon tetrachloride	REG	4/28/2015			371993001	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Dibromochloromethane	REG	7/17/2015			377494001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Carbon tetrachloride	REG	7/17/2015			377494001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	1,1,1-Trichloroethane	REG	7/17/2015			377494001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Chloromethane	REG	7/17/2015			377494001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Vinyl chloride	REG	7/17/2015			377494001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Trichlorofluoromethane	REG	7/17/2015			377494001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	1,2-Dichloropropane	REG	7/17/2015			377494001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Dibromochloromethane	REG	10/26/2015			384086001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Carbon tetrachloride	REG	10/26/2015			384086001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	1,1,1-Trichloroethane	REG	10/26/2015			384086001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Chloromethane	REG	10/26/2015			384086001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Vinyl chloride	REG	10/26/2015			384086001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Trichlorofluoromethane	REG	10/26/2015			384086001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	1,2-Dichloropropane	REG	10/26/2015			384086001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-14	Dibromochloromethane	REG	7/21/2014			353164003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Carbon tetrachloride	REG	7/21/2014			353164003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	1,1,1-Trichloroethane	REG	7/21/2014			353164003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Chloromethane	REG	7/21/2014			353164003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Vinyl chloride	REG	7/21/2014			353164003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Trichlorofluoromethane	REG	7/21/2014			353164003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	1,2-Dichloropropane	REG	7/21/2014			353164003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	1,1,1-Trichloroethane	REG	4/9/2014			346407005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Chloromethane	REG	4/9/2014			346407005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Vinyl chloride	REG	4/9/2014			346407005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Trichlorofluoromethane	REG	4/9/2014			346407005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	1,2-Dichloropropane	REG	4/9/2014			346407005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Dibromochloromethane	REG	4/9/2014			346407005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Carbon tetrachloride	REG	4/9/2014			346407005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	1,1,1-Trichloroethane	FR	1/23/2014			C14023011002	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	1,1,1-Trichloroethane	REG	1/23/2014			C14023011001	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Dibromochloromethane	REG	10/21/2014			359642005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Carbon tetrachloride	REG	10/21/2014			359642005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	1,1,1-Trichloroethane	REG	10/21/2014			359642005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Chloromethane	REG	10/21/2014			359642005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Vinyl chloride	REG	10/21/2014			359642005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Trichlorofluoromethane	REG	10/21/2014			359642005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	1,2-Dichloropropane	REG	10/21/2014			359642005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	1,1,1-Trichloroethane	REG	1/15/2015			365222003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG2-16	1,2-Dichloropropane	REG	1/12/2016			389122001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Dibromochloromethane	REG	1/12/2016			389122001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Carbon tetrachloride	REG	1/12/2016			389122001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	1,1,1-Trichloroethane	REG	1/12/2016			389122001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Chloromethane	REG	1/12/2016			389122001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Vinyl chloride	REG	1/12/2016			389122001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Dibromochloromethane	REG	10/12/2016			408036003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Carbon tetrachloride	REG	10/12/2016			408036003	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	1,1,1-Trichloroethane	REG	10/12/2016			408036003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Chloromethane	REG	10/12/2016			408036003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Vinyl chloride	REG	10/12/2016			408036003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Trichlorofluoromethane	REG	10/12/2016			408036003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	1,2-Dichloropropane	REG	10/12/2016			408036003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-18	Dibromochloromethane	REG	1/24/2018			442318011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Carbon tetrachloride	REG	1/24/2018			442318011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	1,1,1-Trichloroethane	REG	1/24/2018			442318011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Chloromethane	REG	1/24/2018			442318011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Vinyl chloride	REG	1/24/2018			442318011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Trichlorofluoromethane	REG	1/24/2018			442318011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	1,2-Dichloropropane	REG	1/24/2018			442318011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Dibromochloromethane	REG	4/18/2018			448375013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	LU	WG	MW391SG3-18	Carbon tetrachloride	REG	4/18/2018			448375013	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	1,2-Dichloropropane	REG	4/18/2018			448375013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	LU	WG	MW391SG3-18	1,1,1-Trichloroethane	REG	4/18/2018			448375013	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Chloromethane	REG	4/18/2018			448375013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Vinyl chloride	REG	4/18/2018			448375013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	LU	WG	MW391SG3-18	Trichlorofluoromethane	REG	4/18/2018			448375013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Dibromochloromethane	REG	7/18/2018			454900013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Carbon tetrachloride	REG	7/18/2018			454900013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454900013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Chloromethane	REG	7/18/2018			454900013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Vinyl chloride	REG	7/18/2018			454900013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Trichlorofluoromethane	REG	7/18/2018			454900013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	1,2-Dichloropropane	REG	7/18/2018			454900013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Chloromethane	REG	10/22/2018			462331005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Dibromochloromethane	REG	10/22/2018			462331005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Carbon tetrachloride	REG	10/22/2018			462331005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,1,1-Trichloroethane	REG	10/22/2018			462331005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Vinyl chloride	REG	10/22/2018			462331005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Trichlorofluoromethane	REG	10/22/2018			462331005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,2-Dichloropropane	REG	10/22/2018			462331005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Dibromochloromethane	REG	1/22/2019			469611025	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Carbon tetrachloride	REG	1/22/2019			469611025	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	1,1,1-Trichloroethane	REG	1/22/2019			469611025	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Chloromethane	REG	1/22/2019			469611025	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Dibromochloromethane	REG	7/15/2019			484742001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Carbon tetrachloride	REG	7/15/2019			484742001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	1,1,1-Trichloroethane	REG	7/15/2019			484742001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Chloromethane	REG	7/15/2019			484742001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Vinyl chloride	REG	7/15/2019			484742001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Trichlorofluoromethane	REG	7/15/2019			484742001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	1,2-Dichloropropane	REG	7/15/2019			484742001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Vinyl chloride	REG	1/22/2019			469611025	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Trichlorofluoromethane	REG	1/22/2019			469611025	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	1,2-Dichloropropane	REG	1/22/2019			469611025	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Dibromochloromethane	REG	4/16/2019			476611001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Carbon tetrachloride	REG	4/16/2019			476611001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,1,1-Trichloroethane	REG	4/16/2019			476611001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Chloromethane	REG	4/16/2019			476611001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Vinyl chloride	REG	4/16/2019			476611001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Trichlorofluoromethane	REG	4/16/2019			476611001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,2-Dichloropropane	REG	4/16/2019			476611001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-16	Styrene	REG	4/14/2016			395367001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	cis-1,3-Dichloropropene	REG	4/14/2016			395367001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Bromomethane	REG	4/14/2016			395367001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Dibromomethane	REG	4/14/2016			395367001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Chloroethane	REG	4/14/2016			395367001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Bromoform	REG	4/14/2016			395367001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	1,1-Dichloroethene	REG	4/14/2016			395367001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	1,1,2-Trichloroethane	REG	4/14/2016			395367001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Styrene	REG	7/19/2016			401986015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	cis-1,3-Dichloropropene	REG	7/19/2016			401986015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Bromomethane	REG	7/19/2016			401986015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Dibromomethane	REG	7/19/2016			401986015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Chloroethane	REG	7/19/2016			401986015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Bromoform	REG	7/19/2016			401986015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	1,1-Dichloroethene	REG	7/19/2016			401986015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	1,1,2-Trichloroethane	REG	7/19/2016			401986015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-17	1,1,2-Trichloroethane	REG	1/5/2017			413785011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG2-17	Total Organic Carbon (TOC)	REG	1/5/2017			413785011	GEL	WETCHEM	N997	SW846-9060A	1	mg/L	=		2			1/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Styrene	REG	7/18/2017			428258015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	cis-1,3-Dichloropropene	REG	7/18/2017			428258015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Bromomethane	REG	7/18/2017			428258015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Dibromomethane	REG	7/18/2017			428258015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Chloroethane	REG	7/18/2017			428258015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Brom

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG1-14	Chloroethane	REG	4/9/2014			346407005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-14	Bromoform	REG	4/9/2014			346407005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-14	1,1-Dichloroethene	REG	4/9/2014			346407005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-14	1,1,2-Trichloroethane	REG	4/9/2014			346407005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	1,1-Dichloroethene	REG	1/23/2014			C14023011001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	1,1,2-Trichloroethane	REG	1/23/2014			C14023011001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Total Organic Carbon (TOC)	REG	1/23/2014			C14023011001	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/29/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Styrene	REG	1/15/2015			365222003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	cis-1,3-Dichloropropene	REG	1/15/2015			365222003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Bromomethane	REG	1/15/2015			365222003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Dibromomethane	REG	1/15/2015			365222003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Chloroethane	REG	1/15/2015			365222003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Bromoform	REG	1/15/2015			365222003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	1,1-Dichloroethene	REG	1/15/2015			365222003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	1,1,2-Trichloroethane	REG	1/15/2015			365222003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Bromoform	FR	1/15/2015			365222001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	1,1-Dichloroethene	FR	1/15/2015			365222001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	1,1,2-Trichloroethane	FR	1/15/2015			365222001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Styrene	FR	1/15/2015			365222001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	cis-1,3-Dichloropropene	FR	1/15/2015			365222001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Bromomethane	FR	1/15/2015			365222001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Dibromomethane	FR	1/15/2015			365222001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Chloroethane	FR	1/15/2015			365222001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Chloroethane	REG	10/21/2014			359642005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Bromoform	REG	10/21/2014			359642005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	1,1-Dichloroethene	REG	10/21/2014			359642005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	1,1,2-Trichloroethane	REG	10/21/2014			359642005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Styrene	REG	10/21/2014			359642005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	cis-1,3-Dichloropropene	REG	10/21/2014			359642005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Bromomethane	REG	10/21/2014			359642005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Dibromomethane	REG	10/21/2014			359642005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Bromomethane	REG	4/28/2015			371993001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Dibromomethane	REG	4/28/2015			371993001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Chloroethane	REG	4/28/2015			371993001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Bromoform	REG	4/28/2015			371993001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	1,1-Dichloroethene	REG	4/28/2015			371993001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	1,1,2-Trichloroethane	REG	4/28/2015			371993001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Styrene	REG	4/28/2015			371993001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	cis-1,3-Dichloropropene	REG	4/28/2015			371993001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Styrene	REG	7/21/2014			353164003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	cis-1,3-Dichloropropene	REG	7/21/2014			353164003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Bromomethane	REG	7/21/2014			353164003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Dibromomethane	REG	7/21/2014			353164003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Chloroethane	REG	7/21/2014			353164003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Bromoform	REG	7/21/2014			353164003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	1,1-Dichloroethene	REG	7/21/2014			353164003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	1,1,2-Trichloroethane	REG	7/21/2014			353164003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Styrene	REG	7/17/2015			377494001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	cis-1,3-Dichloropropene	REG	7/17/2015			377494001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Bromomethane	REG	7/17/2015			377494001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Dibromomethane	REG	7/17/2015			377494001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Chloroethane	REG	7/17/2015			377494001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Bromoform	REG	7/17/2015			377494001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	1,1-Dichloroethene	REG	7/17/2015			377494001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	1,1,2-Trichloroethane	REG	7/17/2015			377494001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Styrene	REG	10/26/2015			384086001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	cis-1,3-Dichloropropene	REG	10/26/2015			384086001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Bromomethane	REG	10/26/2015			384086001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Dibromomethane	REG	10/26/2015			384086001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Chloroethane	REG	10/26/2015			384086001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Bromoform	REG	10/26/2015			384086001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	1,1-Dichloroethene	REG	10/26/2015			384086001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	1,1,2-Trichloroethane	REG	10/26/2015			384086001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-19	1,1-Dichloroethene	REG	4/16/2019			476611001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	1,1,2-Trichloroethane	REG	4/16/2019			476611001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Styrene	REG	4/16/2019			476611001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	cis-1,3-Dichloropropene	REG	4/16/2019			476611001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Bromomethane	REG	4/16/2019			476611001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Dibromomethane	REG	4/16/2019			476611001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Chloroethane	REG	4/16/2019			476611001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Bromoform	REG	4/16/2019			476611001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Styrene	REG	7/15/2019			484742001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	cis-1,3-Dichloropropene	REG	7/15/2019			484742001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Bromomethane	REG	7/15/2019			484742001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Dibromomethane	REG	7/15/2019			484742001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Chloroethane	REG	7/15/2019			484742001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Bromoform	REG	7/15/2019			484742001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	1,1-Dichloroethene	REG	7/15/2019			484742001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	1,1,2-Trichloroethane	REG	7/15/2019			484742001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-18	Styrene	REG	10/9/2017			434649001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	cis-1,3-Dichloropropene	REG	10/9/2017			434649001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Bromomethane	REG	10/9/2017			434649001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Dibromomethane	REG	10/9/2017			434649001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Chloroethane	REG	10/9/2017			434649001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Bromoform	REG	10/9/2017			434649001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	1,1-Dichloroethene	REG	10/9/2017		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG2-19	1,1,2-Trichloroethane	REG	1/22/2019			469611025	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW391	U	WG	MW391SG4-15	1,2-Dichlorobenzene	REG	7/17/2015			377494001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Ethylbenzene	REG	7/17/2015			377494001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	1,2-Dichloroethane	REG	7/17/2015			377494001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Toluene	REG	7/17/2015			377494001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Chlorobenzene	REG	7/17/2015			377494001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Tetrachloroethene	REG	7/17/2015			377494001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	1,1,1,2-Tetrachloroethane	REG	7/17/2015			377494001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Chloroform	REG	7/17/2015			377494001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	1,1,2,2-Tetrachloroethane	REG	7/17/2015			377494001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	1,2,3-Trichloropropane	REG	7/17/2015			377494001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Ethylbenzene	REG	10/26/2015			384086001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	1,2-Dichloroethane	REG	10/26/2015			384086001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Toluene	REG	10/26/2015			384086001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Chlorobenzene	REG	10/26/2015			384086001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Tetrachloroethene	REG	10/26/2015			384086001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	1,1,1,2-Tetrachloroethane	REG	10/26/2015			384086001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Chloroform	REG	10/26/2015			384086001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	1,1,2,2-Tetrachloroethane	REG	10/26/2015			384086001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	1,2-Dichlorobenzene	REG	10/26/2015			384086001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	1,2,3-Trichloropropane	REG	10/26/2015			384086001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	1,2,3-Trichloropropane	REG	4/14/2016			395367001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Ethylbenzene	REG	4/14/2016			395367001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	1,2-Dichloroethane	REG	4/14/2016			395367001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Toluene	REG	4/14/2016			395367001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Chlorobenzene	REG	4/14/2016			395367001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Tetrachloroethene	REG	4/14/2016			395367001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	1,1,1,2-Tetrachloroethane	REG	4/14/2016			395367001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Chloroform	REG	4/14/2016			395367001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	1,1,2,2-Tetrachloroethane	REG	4/14/2016			395367001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	1,2-Dichlorobenzene	REG	4/14/2016			395367001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Ethylbenzene	REG	7/19/2016			401986015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	1,2-Dichloroethane	REG	7/19/2016			401986015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Toluene	REG	7/19/2016			401986015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Chlorobenzene	REG	7/19/2016			401986015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Tetrachloroethene	REG	7/19/2016			401986015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	1,1,1,2-Tetrachloroethane	REG	7/19/2016			401986015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Chloroform	REG	7/19/2016			401986015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	1,1,2,2-Tetrachloroethane	REG	7/19/2016			401986015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	1,2-Dichlorobenzene	REG	7/19/2016			401986015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	1,2,3-Trichloropropane	REG	7/19/2016			401986015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-17	Ethylbenzene	REG	7/18/2017			428258015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	1,2-Dichloroethane	REG	7/18/2017			428258015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Toluene	REG	7/18/2017			428258015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Chlorobenzene	REG	7/18/2017			428258015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Tetrachloroethene	REG	7/18/2017			428258015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	1,1,1,2-Tetrachloroethane	REG	7/18/2017			428258015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Chloroform	REG	7/18/2017			428258015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	1,1,2,2-Tetrachloroethane	REG	7/18/2017			428258015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	1,2-Dichlorobenzene	REG	7/18/2017			428258015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	1,2,3-Trichloropropane	REG	7/18/2017			428258015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	1,1,2,2-Tetrachloroethane	REG	1/5/2017			413785011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	1,2,3-Trichloropropane	REG	1/5/2017			413785011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	1,2-Dichlorobenzene	REG	1/5/2017			413785011	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Ethylbenzene	REG	1/5/2017			413785011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	1,2-Dichloroethane	REG	1/5/2017			413785011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Toluene	REG	1/5/2017			413785011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Chlorobenzene	REG	1/5/2017			413785011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Tetrachloroethene	REG	1/5/2017			413785011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	1,1,1,2-Tetrachloroethane	REG	1/5/2017			413785011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Chloroform	REG	1/5/2017			413785011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	1,1,2,2-Tetrachloroethane	REG	4/20/2017			421282001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	1,2-Dichlorobenzene	REG	4/20/2017			421282001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	1,2,3-Trichloropropane	REG	4/20/2017			421282001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Ethylbenzene	REG	4/20/2017			421282001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	1,2-Dichloroethane	REG	4/20/2017			421282001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Toluene	REG	4/20/2017			421282001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Chlorobenzene	REG	4/20/2017			421282001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Tetrachloroethene	REG	4/20/2017			421282001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	1,1,1,2-Tetrachloroethane	REG	4/20/2017			421282001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Chloroform	REG	4/20/2017			421282001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Ethylbenzene	REG	1/12/2016			389122001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	1,2-Dichloroethane	REG	1/12/2016			389122001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Chlorobenzene	REG	1/12/2016			389122001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Tetrachloroethene	REG	1/12/2016			389122001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	1,1,1,2-Tetrachloroethane	REG	1/12/2016			389122001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Chloroform	REG	1/12/2016			389122001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	1,1,2,2-Tetrachloroethane	REG	1/12/2016			389122001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	1,2-Dichlorobenzene	REG	1/12/2016			389122001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	1,2,3-Trichloropropane	REG	1/12/2016			389122001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-17	Ethylbenzene	REG	10/12/2016			408036003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-17	1,2-Dichloroethane	REG	10/12/2016			408036003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-17	Toluene	REG	10/12/2016			408036003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-17	Chlorobenzene	REG	10/12/2016			408036003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG2-15	Chloroform	REG	1/15/2015			365222003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	1,1,2,2-Tetrachloroethane	REG	1/15/2015			365222003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	1,2-Dichlorobenzene	REG	1/15/2015			365222003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	1,2,3-Trichloropropane	REG	1/15/2015			365222003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	1,2-Dichlorobenzene	REG	4/28/2015			371993001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Ethylbenzene	REG	4/28/2015			371993001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	1,2-Dichloroethane	REG	4/28/2015			371993001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Toluene	REG	4/28/2015			371993001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	1,1,2,2-Tetrachloroethane	REG	4/28/2015			371993001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	1,2,3-Trichloropropane	REG	4/28/2015			371993001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Chlorobenzene	REG	4/28/2015			371993001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Tetrachloroethene	REG	4/28/2015			371993001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	1,1,1,2-Tetrachloroethane	REG	4/28/2015			371993001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Chloroform	REG	4/28/2015			371993001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Ethylbenzene	REG	7/21/2014			353164003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	1,2-Dichloroethane	REG	7/21/2014			353164003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Toluene	REG	7/21/2014			353164003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Chlorobenzene	REG	7/21/2014			353164003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Tetrachloroethene	REG	7/21/2014			353164003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	1,1,1,2-Tetrachloroethane	REG	7/21/2014			353164003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Chloroform	REG	7/21/2014			353164003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	1,1,2,2-Tetrachloroethane	REG	7/21/2014			353164003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	1,2-Dichlorobenzene	REG	7/21/2014			353164003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	1,2,3-Trichloropropane	REG	7/21/2014			353164003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-19	1,2-Dichlorobenzene	REG	1/22/2019			469611025	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Ethylbenzene	REG	1/22/2019			469611025	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	1,2-Dichloroethane	REG	1/22/2019			469611025	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Toluene	REG	1/22/2019			469611025	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Chlorobenzene	REG	1/22/2019			469611025	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Tetrachloroethene	REG	1/22/2019			469611025	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	1,1,1,2-Tetrachloroethane	REG	1/22/2019			469611025	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Chloroform	REG	1/22/2019			469611025	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	1,1,2,2-Tetrachloroethane	REG	1/22/2019			469611025	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	1,2,3-Trichloropropane	REG	1/22/2019			469611025	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,1,2,2-Tetrachloroethane	REG	10/22/2018			462331005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,2-Dichlorobenzene	REG	10/22/2018			462331005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,2,3-Trichloropropane	REG	10/22/2018			462331005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Ethylbenzene	REG	10/22/2018			462331005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,2-Dichloroethane	REG	10/22/2018			462331005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Toluene	REG	10/22/2018			462331005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Chlorobenzene	REG	10/22/2018			462331005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Tetrachloroethene	REG	10/22/2018			462331005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,1,1,2-Tetrachloroethane	REG	10/22/2018			462331005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Chloroform	REG	10/22/2018			462331005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	UY2	WG	MW391SG4-18	Ethylbenzene	REG	7/18/2018			454900013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	1,2-Dichloroethane	REG	7/18/2018			454900013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Toluene	REG	7/18/2018			454900013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Chlorobenzene	REG	7/18/2018			454900013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Tetrachloroethene	REG	7/18/2018			454900013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	1,1,1,2-Tetrachloroethane	REG	7/18/2018			454900013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Chloroform	REG	7/18/2018			454900013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	1,1,2,2-Tetrachloroethane	REG	7/18/2018			454900013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	UY2	WG	MW391SG4-18	1,2-Dichlorobenzene	REG	7/18/2018			454900013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	1,2,3-Trichloropropane	REG	7/18/2018			454900013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	1,1,2,2-Tetrachloroethane	REG	1/22/2019			469611025	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	1,2,3-Trichloropropane	REG	1/22/2019			469611025	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-18	Chloroform	REG	10/9/2017			434649001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	1,1,2,2-Tetrachloroethane	REG	10/9/2017			434649001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	1,2-Dichlorobenzene	REG	10/9/2017			434649001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	1,2,3-Trichloropropane	REG	10/9/2017			434649001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Ethylbenzene	REG	10/9/2017			434649001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	1,2-Dichloroethane	REG	10/9/2017			434649001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Toluene	REG	10/9/2017			434649001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Chlorobenzene	REG	10/9/2017			434649001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Tetrachloroethene	REG	10/9/2017			434649001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	1,1,1,2-Tetrachloroethane	REG	10/9/2017			434649001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-18	1,1,2,2-Tetrachloroethane	REG	1/24/2018			442318011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	1,2-Dichlorobenzene	REG	1/24/2018			442318011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	1,2,3-Trichloropropane	REG	1/24/2018			442318011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Ethylbenzene	REG	1/24/2018			442318011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	1,2-Dichloroethane	REG	1/24/2018			442318011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Toluene	REG	1/24/2018			442318011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Chlorobenzene	REG	1/24/2018			442318011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Tetrachloroethene	REG	1/24/2018			442318011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	1,1,1,2-Tetrachloroethane	REG	1/24/2018			442318011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Chloroform	REG	1/24/2018			442318011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	1,1,1,2-Tetrachloroethane	REG	4/18/2018			448375013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Chloroform	REG	4/18/2018			448375013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	1,1,2,2-Tetrachloroethane	REG	4/18/2018			448375013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	1,2-Dichlorobenzene	REG	4/18/2018			448375013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	1,2,3-Trichloropropane	REG	4/18/2018			448375013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Ethylbenzene	REG	4/16/2019			476611001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	1,2-Dichloroethane	REG	4/16/2019			476611001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Toluene	REG	4/16/2019			476611001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Chlorobenzene	REG	4/16/2019			476611001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	J	WG	MW391DSG2-15	Total Organic Carbon (TOC)	FR	1/15/2015			365222001	GEL	WETCHEM	N997	SW846-9060A	1.44	mg/L	=		2			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG4-15	Methylene chloride	REG	7/17/2015			377494001	GEL	VOA	75092	SW846-8260B	1.44	ug/L	U		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG2-15	Total Organic Carbon (TOC)	REG	1/15/2015			365222003	GEL	WETCHEM	N997	SW846-9060A	1.45	mg/L	=		2			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-14	Potassium	FR	1/23/2014			C14023011002	PGDP	METAL	7440097	SW846-6010B	1.49	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391DSG2-15	Potassium	FR	1/15/2015			365222001	GEL	METAL	7440097	SW846-6020	1.49	mg/L	=		0.3			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-14	Potassium	REG	1/23/2014			C14023011001	PGDP	METAL	7440097	SW846-6010B	1.5	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-15	Potassium	REG	10/21/2014			359663009	GEL	METAL	7440097	SW846-6020	1.5	mg/L	=		0.3			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-19	Potassium	REG	7/15/2019			484742001	GEL	METAL	7440097	SW846-6020	1.5	mg/L	=		0.3			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-14	Potassium	REG	7/21/2014			353168003	GEL	METAL	7440097	SW846-6020	1.52	mg/L	U		0.3			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-15	Potassium	REG	4/28/2015			371993001	GEL	METAL	7440097	SW846-6020	1.52	mg/L	=		0.3			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-14	Potassium	REG	4/9/2014			346423005	GEL	METAL	7440097	SW846-6020	1.52	mg/L	=		0.3			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-17	Tritium	REG	1/5/2017			413785011	GEL	RADS	10028178	EPA-906.0-M	1.53	pCi/L	=		224		128	1/19/2017		128	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-15	Potassium	REG	1/15/2015			365222003	GEL	METAL	7440097	SW846-6020	1.54	mg/L	=		0.3			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-16	Potassium	REG	10/26/2015			384086001	GEL	METAL	7440097	SW846-6020	1.56	mg/L	=		0.3			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG2-16	Potassium	REG	1/12/2016			389122001	GEL	METAL	7440097	SW846-6020	1.56	mg/L	=		0.3			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-18	Potassium	REG	4/18/2018			448375013	GEL	METAL	7440097	SW846-6020	1.57	mg/L	=		0.3			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-15	Potassium	REG	7/17/2015			377494001	GEL	METAL	7440097	SW846-6020	1.6	mg/L	=		0.3			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-19	Potassium	REG	4/16/2019			476611001	GEL	METAL	7440097	SW846-6020	1.61	mg/L	=		0.3			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391DSG2-15	Beta activity	FR	1/15/2015			365222001	GEL	RADS	12587472	EPA-900.0	1.63	pCi/L	UJ		7.85		4.61	2/3/2015		4.62	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-19	Potassium	REG	10/22/2018			462331005	GEL	METAL	7440097	SW846-6020	1.63	mg/L	=		0.3			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-18	Potassium	REG	1/24/2018			442318011	GEL	METAL	7440097	SW846-6020	1.66	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-16	Potassium	REG	7/19/2016			401986015	GEL	METAL	7440097	SW846-6020	1.72	mg/L	=		0.3			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-17	Potassium	REG	4/20/2017			421282001	GEL	METAL	7440097	SW846-6020	1.75	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG1-18	Potassium	REG	10/9/2017			434649001	GEL	METAL	7440097	SW846-6020	1.77	mg/L	=		0.3			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG4-17	Potassium	REG	7/18/2017			428258015	GEL	METAL	7440097	SW846-6020	1.78	mg/L	=		0.3			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-19	Potassium	REG	1/22/2019			469611025	GEL	METAL	7440097	SW846-6020	1.78	mg/L	=		0.3			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-17	Potassium	REG	10/12/2016			408036003	GEL	METAL	7440097	SW846-6020	1.8	mg/L	=		0.3			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG2-17	Potassium	REG	1/5/2017			413785011	GEL	METAL	7440097	SW846-6020	1.82	mg/L	=		0.3			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-19	Strontium-90	REG	4/16/2019			476611001	GEL	RADS	10098972	EPA-905.0-M	1.82	pCi/L	=		5.43		3.13	5/4/2019		3.14	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-16	Potassium	REG	4/14/2016			395367001	GEL	METAL	7440097	SW846-6020	1.85	mg/L	=		0.3			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Beta activity	REG	7/19/2016			401986015	GEL	RADS	12587472	SW846-9310	1.91	pCi/L	=		3.29		1.99	8/15/2016		2.01	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-19	Technetium-99	REG	1/22/2019			469611025	GEL	RADS	14133767	DOE TC-02-RC	1.91	pCi/L	=		16.9		9.85	2/17/2019		9.85	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391DSG2-14	Vinyl chloride	FR	1/23/2014			C14023011002	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Vinyl chloride	REG	1/23/2014			C14023011001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Bromide	FR	1/23/2014			C14023011002	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Iodide	FR	1/23/2014			C14023011002	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Bromide	REG	1/23/2014			C14023011001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Iodide	REG	1/23/2014			C14023011001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Alpha activity	REG	1/23/2014			C14023011001	PGDP	RADS	12587461	SW846-9310	2.03	pCi/L	=		4.89		0.929	1/28/2014		1.01	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-17	Strontium-90	REG	4/20/2017			421282001	GEL	RADS	10098972	EPA-905.0-M	2.03	pCi/L	=		3.26		2	5/13/2017		2.02	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-17	Alpha activity	REG	10/12/2016			408036003	GEL	RADS	12587461	SW846-9310	2.04	pCi/L	=		4.88		2.84	11/1/2016		2.87	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-19	Strontium-90	REG	10/22/2018			462331005	GEL	RADS	10098972	EPA-905.0-M	2.1	pCi/L	=		3.81		2.29	11/6/2018		2.31	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-16	Alpha activity	REG	1/12/2016			389122001	GEL	RADS	12587461	SW846-9310	2.15	pCi/L	=		4.95		2.89	1/24/2016		2.91	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391DSG2-14	Beta activity	FR	1/23/2014			C14023011002	PGDP	RADS	12587472	SW846-9310	2.29	pCi/L	=		4.62		0.433	1/28/2014		0.489	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	BJ	WG	MW391SG3-19	Methylene chloride	REG	4/16/2019			476611001	GEL	VOA	75092	SW846-8260B	2.33	ug/L	U		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-15	Beta activity	REG	7/17/2015			377494001	GEL	RADS	12587472	EPA-900.0	2.48	pCi/L	=		10.6		6.11	8/11/2015		6.13	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Thorium-230	REG	10/21/2014			359663009	GEL	RADS	14269637	HASL 300, Th-01-RC M	2.67	pCi/L	=		3.67		2.44	11/10/2014		2.48	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-17	Alpha activity	REG	1/5/2017			413785011	GEL	RADS	12587461	SW846-9310	2.8	pCi/L	=		4.83		3.08	1/18/2017		3.12	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG3-19	Carbon disulfide	REG	4/16/2019			476611001	GEL	VOA	75150	SW846-8260B	2.85	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-14	Radium-226	REG	4/9/2014			346423005	GEL	RADS	13982633	EPA-903.1	2.88	pCi/L	U		2.22	S	1.64	4/21/2014	BH-FB	1.69	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-16	Total Xylene	REG	4/14/2016			395367001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Total Xylene	REG	7/19/2016			401986015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-17	Total Xylene	REG	1/5/2017			413785011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Total Xylene	REG	7/18/2017			428258015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Total Xylene	REG	4/20/2017			421282001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Total Xylene	REG	1/12/2016			389122001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Total Xylene	REG	10/12/2016			408036003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-14	Total Xylene	REG	4/9/2014			346407005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Total Xylene	REG	1/15/2015			365222003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Total Xylene	FR	1/15/2015			365222001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Total Xylene	REG	10/21/2014			359642005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Total Xylene	REG	4/28/2015			371993001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Total Xylene	REG	7/21/2014			353168003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Total Xylene	REG	7/17/2015			377494001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Total Xylene	REG	10/26/2015			384086001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-19	Total Xylene	REG	4/16/2019			476611001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Total Xylene	REG	7/15/2019			484742001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-18	Total Xylene	REG	10/9/2017			434649001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-18	Total Xylene	REG	4/18/2018			448375013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Total Xylene	REG	1/24/2018			442318011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Total Xylene	REG	10/22/2018			462331005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	UY2	WG	MW391SG4-18	Total Xylene	REG	7/18/2018			454900013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Total Xylene	REG	1/22/2019			469611025	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Beta activity	REG	1/22/2019			469611025	GEL	RADS	12587472	SW846-9310	3.29	pCi/L	=		10.4		5.96	2/13/2019		5.99	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-17	Beta activity	REG	7/18/2017			428258015	GEL	RADS	12587472	SW846-9310	3.34	pCi/L	=		3.88		2.44	8/3/2017		2.5	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-15	Strontium-90	REG	4/28/2015			371993001	GEL	RADS	10098972	EPA-905.0-M	3.34	pCi/L	=		5.41		3.28	5/20/2015		3.33	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJ	WG	MW391SG3-14	Toluene	REG	4/9/2014			346407005	GEL	VOA	108883	SW846-8260B	3.61	ug/L	U		1	S		4/15/2014	BH-FB-BH-TB		23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Thorium-230	REG	1/15/2015			365222003	GEL	RADS	14269637	HASL 300, Th-01-RC M	3.72	pCi/L	=		3.75		3.09	2/2/2015		3.22	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-17	Strontium-90	REG	1/5/2017			413785011	GEL	RADS	10098972	EPA-905.0-M	3.73	pCi/L	=		5.14		3.17	2/1/2017		3.22	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-16	Beta activity	REG	1/12/2016			389122001	GEL	RADS	12587472	SW846-9310	4.11	pCi/L	=		3.77		2.45	1/24/2016		2.55	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-14	Beta activity	REG	1/23/2014			C14023011001	PGDP	RADS	12587472	SW846-9310	4.32	pCi/L	=		4.74		0.764	1/28/2014		0.876	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Alpha activity	REG	7/21/2014			353168003	GEL	RADS	12587461	EPA-900.0	4.48	pCi/L	=		11.1		6.49	8/14/2014		6.54	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-18	Beta activity	REG	10/9/2017			434649001	GEL	RADS	12587472	SW846-9310	4.59	pCi/L	=		2.62		2.03	10/20/2017		2.18	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391		WG	MW391DSG2-14	Dibromochloromethane	FR	1/23/2014			C1402301100 2	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Carbon tetrachloride	FR	1/23/2014			C1402301100 2	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJ	WG	MW391DSG2-14	Chloromethane	FR	1/23/2014			C1402301100 2	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Trichlorofluoromethane	FR	1/23/2014			C1402301100 2	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	1,2-Dichloropropane	FR	1/23/2014			C1402301100 2	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Dibromochloromethane	REG	1/23/2014			C1402301100 1	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Carbon tetrachloride	REG	1/23/2014			C1402301100 1	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJ	WG	MW391SG2-14	Chloromethane	REG	1/23/2014			C1402301100 1	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Trichlorofluoromethane	REG	1/23/2014			C1402301100 1	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	1,2-Dichloropropane	REG	1/23/2014			C1402301100 1	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Acrylonitrile	REG	10/21/2014			359642005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-15	Acrylonitrile	REG	1/15/2015			365222003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Acrylonitrile	FR	1/15/2015			365222001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-17	Acrylonitrile	REG	4/20/2017			421282001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Acrylonitrile	REG	10/9/2017			434649001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Acrylonitrile	REG	7/18/2017			428258015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Acrylonitrile	REG	1/5/2017			413785011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Acrylonitrile	REG	1/12/2016			389122001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Acrylonitrile	REG	10/12/2016			408036003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-18	Acrylonitrile	REG	1/24/2018			442318011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Acrylonitrile	REG	4/18/2018			448375013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Acrylonitrile	REG	7/18/2018			454900013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Acrylonitrile	REG	10/22/2018			462331005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Acrylonitrile	REG	7/15/2019			484742001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Acrylonitrile	REG	1/22/2019			469611025	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Acrylonitrile	REG	4/16/2019			476611001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-15	Acrolein	REG	7/17/2015			377494001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Vinyl acetate	REG	7/17/2015			377494001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Trans-1,4-Dichloro-2-butene	REG	7/17/2015			377494001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Acetone	REG	7/17/2015			377494001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Carbon disulfide	REG	7/17/2015			377494001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-16	Acrolein	REG	4/14/2016			395367001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Vinyl acetate	REG	4/14/2016			395367001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Trans-1,4-Dichloro-2-butene	REG	4/14/2016			395367001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Acetone	REG	4/14/2016			395367001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Carbon disulfide	REG	4/14/2016			395367001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Acrolein	REG	7/19/2016			401986015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Vinyl acetate	REG	7/19/2016			401986015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Trans-1,4-Dichloro-2-butene	REG	7/19/2016			401986015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Acetone	REG	7/19/2016			401986015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Carbon disulfide	REG	7/19/2016			401986015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-17	Acrolein	REG	1/5/2017			413785011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Vinyl acetate	REG	1/5/2017			413785011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/5/2017			413785011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Acetone	REG	1/5/2017			413785011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Carbon disulfide	REG	1/5/2017			413785011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Acrolein	REG	7/18/2017			428258015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Vinyl acetate	REG	7/18/2017			428258015	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Trans-1,4-Dichloro-2-butene	REG	7/18/2017			428258015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Acetone	REG	7/18/2017			428258015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Carbon disulfide	REG	7/18/2017			428258015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Acrolein	REG	4/20/2017			421282001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Vinyl acetate	REG	4/20/2017			421282001	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/20/2017			421282001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Acetone	REG	4/20/2017			421282001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Carbon disulfide	REG	4/20/2017			421282001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	Acrolein	REG	1/12/2016			389122001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Vinyl acetate	REG	1/12/2016			389122001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/12/2016			389122001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Acetone	REG	1/12/2016			389122001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Carbon disulfide	REG	1/12/2016			389122001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Acrolein	REG	10/12/2016			408036003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	UY1	WG	MW391SG1-17	Vinyl acetate	REG	10/12/2016			408036003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/12/2016			408036003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Acetone	REG	10/12/2016			408036003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Carbon disulfide	REG	10/12/2016			408036003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-14	Vinyl acetate	FR	1/23/2014			C1402301100 2	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	cis-1,3-Dichloropropene	FR	1/23/2014			C1402301100 2	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJ	WG	MW391DSG2-14	Trans-1,4-Dichloro-2-butene	FR	1/23/2014			C1402301100 2	PGDP	VOA	110576	SW846-8260B	5	ug/L	UJ		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Bromomethane	FR	1/23/2014			C1402301100 2	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Dibromomethane	FR	1/23/2014			C1402301100 2	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Chloroethane	FR	1/23/2014			C1402301100 2	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Carbon disulfide	FR	1/23/2014			C1402301100 2	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Bromoform	FR	1/23/2014			C1402301100 2	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Acrolein	REG	4/9/2014			346407005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Vinyl acetate	REG	4/9/2014			346407005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Trans-1,4-Dichloro-2-butene	REG	4/9/2014			346407005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Acetone	REG	4/9/2014			346407005	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Carbon disulfide	REG	4/9/2014			346407005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Chloroethane	REG	1/23/2014			C1402301100 1	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Carbon disulfide	REG	1/23/2014			C1402301100 1	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Bromoform	REG	1/23/2014			C1402301100 1	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Styrene	REG	1/23/2014			C1402301100 1	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	cis-1,3-Dichloropropene	REG	1/23/2014			C1402301100 1	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJ	WG	MW391SG2-14	Trans-1,4-Dichloro-2-butene	REG	1/23/2014			C1402301100

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG1-18	Acrolein	REG	10/9/2017			434649001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Vinyl acetate	REG	10/9/2017			434649001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/9/2017			434649001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Acetone	REG	10/9/2017			434649001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-18	Carbon disulfide	REG	10/9/2017			434649001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-18	Acrolein	REG	4/18/2018			448375013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Vinyl acetate	REG	4/18/2018			448375013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/18/2018			448375013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Acetone	REG	4/18/2018			448375013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Carbon disulfide	REG	4/18/2018			448375013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Acrolein	REG	1/24/2018			442318011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Vinyl acetate	REG	1/24/2018			442318011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/24/2018			442318011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Acetone	REG	1/24/2018			442318011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Carbon disulfide	REG	1/24/2018			442318011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Acrolein	REG	10/22/2018			462331005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Vinyl acetate	REG	10/22/2018			462331005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Trans-1,4-Dichloro-2-butene	REG	10/22/2018			462331005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Acetone	REG	10/22/2018			462331005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-19	Carbon disulfide	REG	10/22/2018			462331005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Acrolein	REG	7/18/2018			454900013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Vinyl acetate	REG	7/18/2018			454900013	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Trans-1,4-Dichloro-2-butene	REG	7/18/2018			454900013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Acetone	REG	7/18/2018			454900013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Carbon disulfide	REG	7/18/2018			454900013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Acrolein	REG	1/22/2019			469611025	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Vinyl acetate	REG	1/22/2019			469611025	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Trans-1,4-Dichloro-2-butene	REG	1/22/2019			469611025	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Acetone	REG	1/22/2019			469611025	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Carbon disulfide	REG	1/22/2019			469611025	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG1-16	2-Hexanone	REG	10/26/2015			384086001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Iodomethane	REG	10/26/2015			384086001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	Methylene chloride	REG	10/26/2015			384086001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-16	2-Butanone	REG	10/26/2015			384086001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-15	2-Hexanone	REG	7/17/2015			377494001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Iodomethane	REG	7/17/2015			377494001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	2-Butanone	REG	7/17/2015			377494001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-16	2-Hexanone	REG	4/14/2016			395367001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Iodomethane	REG	4/14/2016			395367001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	Methylene chloride	REG	4/14/2016			395367001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-16	2-Butanone	REG	4/14/2016			395367001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	2-Hexanone	REG	7/19/2016			401986015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Iodomethane	REG	7/19/2016			401986015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	Methylene chloride	REG	7/19/2016			401986015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-16	2-Butanone	REG	7/19/2016			401986015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-17	2-Hexanone	REG	7/18/2017			428258015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Iodomethane	REG	7/18/2017			428258015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	Methylene chloride	REG	7/18/2017			428258015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG4-17	2-Butanone	REG	7/18/2017			428258015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	2-Hexanone	REG	1/5/2017			413785011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Iodomethane	REG	1/5/2017			413785011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	Methylene chloride	REG	1/5/2017			413785011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-17	2-Butanone	REG	1/5/2017			413785011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	2-Hexanone	REG	4/20/2017			421282001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Iodomethane	REG	4/20/2017			421282001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Methylene chloride	REG	4/20/2017			421282001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	2-Butanone	REG	4/20/2017			421282001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-16	2-Hexanone	REG	1/12/2016			389122001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Iodomethane	REG	1/12/2016			389122001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	Methylene chloride	REG	1/12/2016			389122001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG2-16	2-Butanone	REG	1/12/2016			389122001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	2-Hexanone	REG	10/12/2016			408036003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Iodomethane	REG	10/12/2016			408036003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	Methylene chloride	REG	10/12/2016			408036003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-17	2-Butanone	REG	10/12/2016			408036003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-14	2-Hexanone	REG	4/9/2014			346407005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Iodomethane	REG	4/9/2014			346407005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	Methylene chloride	REG	4/9/2014			346407005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-14	2-Butanone	REG	4/9/2014			346407005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Ethylbenzene	FR	1/23/2014			C1402301100 2	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Toluene	FR	1/23/2014			C1402301100 2	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Chlorobenzene	FR	1/23/2014			C1402301100 2	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UY	WG	MW391DSG2-14	Tetrachloroethene	FR	1/23/2014			C1402301100 2	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	1,1,1,2-Tetrachloroethane	FR	1/23/2014			C1402301100 2	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Chloroform	FR	1/23/2014			C1402301100 2	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Methylene chloride	FR	1/23/2014			C1402301100 2	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	1,1,2,2-Tetrachloroethane	FR	1/23/2014			C1402301100 2	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	1,2-Dichlorobenzene	FR	1/23/2014			C1402301100 2	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	1,2,3-Trichloropropane	FR	1/23/2014			C1402301100 2	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	2-Hexanone	REG	10/21/2014			359642005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Iodomethane	REG	10/21/2014			359642005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Methylene chloride	REG	10/21/2014			359642005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	2-Butanone	REG	10/21/2014			359642005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Methylene chloride	REG	1/23/2014			C1402301100 1	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	1,1,2,2-Tetrachloroethane	REG	1/23/2014			C1402301100 1	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	1,2-Dichlorobenzene	REG	1/23/2014			C1402301100 1	P

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391	U	WG	MW391SG2-18	Methylene chloride	REG	1/24/2018			442318011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	2-Butanone	REG	1/24/2018			442318011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	2-Hexanone	REG	4/18/2018			448375013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Iodomethane	REG	4/18/2018			448375013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	Methylene chloride	REG	4/18/2018			448375013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-18	2-Butanone	REG	4/18/2018			448375013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	2-Hexanone	REG	4/16/2019			476611001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	Iodomethane	REG	4/16/2019			476611001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-19	2-Butanone	REG	4/16/2019			476611001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	2-Hexanone	REG	7/15/2019			484742001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Iodomethane	REG	7/15/2019			484742001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Methylene chloride	REG	7/15/2019			484742001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	2-Butanone	REG	7/15/2019			484742001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-14	Technetium-99	REG	4/9/2014			346423005	GEL	RADS	14133767	DOE TC-02-RC MOD	5.15	pCi/L	=		19.1		11.2	5/4/2014		11.2	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-18	Technetium-99	REG	10/9/2017			434649001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.19	pCi/L	=		15.1		8.9	10/31/2017		8.92	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-16	Beta activity	REG	10/26/2015			384086001	GEL	RADS	12587472	SW846-9310	5.22	pCi/L	=		10.9		6.44	11/18/2015		6.5	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-16	Iron	REG	4/14/2016			395367001	GEL	METAL	7439896	SW846-6020	5.51	mg/L	=		0.1	I		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG2-16	Total Organic Halides (TOX)	REG	1/12/2016			389122001	GEL	WETCHEM	N1003	SW846-9020B	5.56	ug/L	=		10			2/4/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-17	Technetium-99	REG	7/18/2017			428258015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.74	pCi/L	=		17		10	8/6/2017		10	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-15	Alpha activity	REG	1/15/2015			365222003	GEL	RADS	12587461	EPA-900.0	5.85	pCi/L	J		3.25	S	2.33	2/3/2015		2.52	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-17	Technetium-99	REG	1/5/2017			413785011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.9	pCi/L	=		13.1		7.76	1/15/2017		7.79	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG1-16	Technetium-99	REG	10/26/2015			384086001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.38	pCi/L	=		18.1		10.7	11/22/2015		10.7	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG1-17	Beta activity	REG	10/12/2016			408036003	GEL	RADS	12587472	SW846-9310	6.44	pCi/L	=		4.42		3.08	11/1/2016		3.28	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391DSG2-14	Tritium	FR	1/23/2014			C14023011002	PGDP	RADS	10028178	EPA-906.0	6.58	pCi/L	=		229		608	2/15/2014		608	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Strontium-90	REG	10/26/2015			384086001	GEL	RADS	10098972	EPA-905.0-M	6.69	pCi/L	UJ		7.03		4.44	11/17/2015		4.58	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-19	Beta activity	REG	10/22/2018			462331005	GEL	RADS	12587472	SW846-9310	6.71	pCi/L	=		12.9		7.67	10/31/2018		7.75	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-18	Trichloroethene	REG	4/18/2018			448375013	GEL	VOA	79016	SW846-8260B	6.72	ug/L	=		1	I		4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-17	Beta activity	REG	4/20/2017			421282001	GEL	RADS	12587472	SW846-9310	6.73	pCi/L	=		2.91		2.1	5/11/2017		2.37	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-18	Alpha activity	REG	4/18/2018			448375013	GEL	RADS	12587461	SW846-9310	6.79	pCi/L	=		13.6		8.11	5/5/2018		8.19	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-16	Beta activity	REG	4/14/2016			395367001	GEL	RADS	12587472	SW846-9310	6.8	pCi/L	=		3.94		2.88	5/11/2016		3.08	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-19	Trichloroethene	REG	4/16/2019			476611001	GEL	VOA	79016	SW846-8260B	6.88	ug/L	=		1	I		4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-18	Beta activity	REG	7/18/2018			454900013	GEL	RADS	12587472	SW846-9310	7.05	pCi/L	=		10.7		6.53	7/26/2018		6.63	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-17	Trichloroethene	REG	4/20/2017			421282001	GEL	VOA	79016	SW846-8260B	7.25	ug/L	=		1	I		4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG3-19R	Total Organic Halides (TOX)	REG	5/29/2019			480527013	GEL	WETCHEM	N1003	SW846-9020B	7.28	ug/L	=		10			6/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-15	Alpha activity	REG	4/28/2015			371993001	GEL	RADS	12587461	EPA-900.0	7.46	pCi/L	=		11.5		7.37	5/21/2015		7.47	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-17	Trichloroethene	REG	7/18/2017			428258015	GEL	VOA	79016	SW846-8260B	7.77	ug/L	=		1	I		7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG3-16	Trichloroethene	REG	4/14/2016			395367001	GEL	VOA	79016	SW846-8260B	7.78	ug/L	=		1	I		4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG4-18	Trichloroethene	REG	7/18/2018			454900013	GEL	VOA	79016	SW846-8260B	8.04	ug/L	=		1	I		7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG3-15	Total Organic Halides (TOX)	REG	4/28/2015			371993001	GEL	WETCHEM	N1003	SW846-9020B	8.46	ug/L	=		10	S		5/21/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-19	Alpha activity	REG	10/22/2018			462331005	GEL	RADS	12587461	SW846-9310	8.52	pCi/L	=		7.22		5.86	10/31/2018		6.03	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG3-18	Total Organic Halides (TOX)	REG	4/18/2018			448375013	GEL	WETCHEM	N1003	SW846-9020B	8.6	ug/L	=		10			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-19	Alpha activity	REG	7/15/2019			484742001	GEL	RADS	12587461	SW846-9310	8.61	pCi/L	=		12.6		8.11	8/1/2019		8.23	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-15	Trichloroethene	REG	4/28/2015			371993001	GEL	VOA	79016	SW846-8260B	8.62	ug/L	=		1	I		5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-17	Technetium-99	REG	10/12/2016			408036003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.63	pCi/L	=		19.1		11.3	11/6/2016		11.4	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-15	Alpha activity	REG	7/17/2015			377494001	GEL	RADS	12587461	EPA-900.0	8.72	pCi/L	=		14.9		9.29	8/11/2015		9.42	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG2-18	Total Organic Halides (TOX)	REG	1/24/2018			442318011	GEL	WETCHEM	N1003	SW846-9020B	8.76	ug/L	=		10			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG4-15	Total Organic Halides (TOX)	REG	7/17/2015			377494001	GEL	WETCHEM	N1003	SW846-9020B	8.86	ug/L	=		10	S		8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-19	Trichloroethene	REG	10/22/2018			462331005	GEL	VOA	79016	SW846-8260B	8.87	ug/L	=		1	I		10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-19	Trichloroethene	REG	1/22/2019			469611025	GEL	VOA	79016	SW846-8260B	8.9	ug/L	=		1	I		1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-14	Beta activity	REG	7/21/2014			353168003	GEL	RADS	12587472	EPA-900.0	8.91	pCi/L	=		13.8		8.44	8/14/2014		8.57	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-18	Trichloroethene	REG	10/9/2017			434649001	GEL	VOA	79016	SW846-8260B	9.03	ug/L	=		1	I		10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-16	Trichloroethene	REG	1/12/2016			389122001	GEL	VOA	79016	SW846-8260B	9.31	ug/L	=		1	I		1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG3-16	Total Organic Halides (TOX)	REG	4/14/2016			395367001	GEL	WETCHEM	N1003	SW846-9020B	9.38	ug/L	J		10	S		5/12/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-19	Technetium-99	REG	7/15/2019			484742001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.38	pCi/L	=		20.5		12.1	7/28/2019		12.2	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	J	WG	MW391SG3-17	Total Organic Halides (TOX)	REG	4/20/2017			421282001	GEL	WETCHEM	N1003	SW846-9020B	9.78	ug/L	=		10	S		5/12/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	J	WG	MW391SG4-17	Total Organic Halides (TOX)	REG	7/18/2017			428258015	GEL	WETCHEM	N1003	SW846-9020B	9.8	ug/L	=		10	S		7/28/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-15	Beta activity	REG	1/15/2015			365222003	GEL	RADS	12587472	EPA-900.0	9.92	pCi/L	J		6.1	S	3.83	2/3/2015		4.16	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-14	Technetium-99	REG	7/21/2014			353168003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.98	pCi/L	=		15.4		9.22	8/12/2014		9.29	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJ	WG	MW391SG2-14	4-Methyl-2-pentanone	REG	1/23/2014			C14023011001	PGDP	VOA	108101	SW846-8260B	10	ug/L	UJ		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJ	WG	MW391DSG2-14	4-Methyl-2-pentanone	FR	1/23/2014			C14023011002	PGDP	VOA	108101	SW846-8260B	10	ug/L	UJ		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJY	WG	MW391SG2-14	Acrylonitrile	REG	1/23/2014			C14023011001	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJY	WG	MW391DSG2-14	Acrylonitrile	FR	1/23/2014			C14023011002	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-19	Total Organic Halides (TOX)	REG	7/15/2019			484742001	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			8/5/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	UJY	WG	MW391SG2-14	Acrolein	REG	1/23/2014			C14023011001	PGDP	VOA	107028	SW846-8260B	10	ug/L	UJ		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJ	WG	MW391SG2-14	Vinyl acetate	REG	1/23/2014			C14023011001	PGDP	VOA	108054	SW846-8260B	10	ug/L	UJ		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJ	WG	MW391SG2-14	Acetone	REG	1/23/2014			C14023011001	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJY	WG	MW391SG2-14	Acrolein	FR	1/23/2014			C14023011002	PGDP	VOA	107028	SW846-8260B	10	ug/L	UJ		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJ	WG	MW391DSG2-14	Vinyl acetate	FR	1/23/2014			C14023011002	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UJ	WG	MW391DSG2-14	Acetone	FR	1/23/2014			C14023011002	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	2-Hexanone	REG	1/23/2014			C14023011001	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Iodomethane	REG	1/23/2014			C14023011001	PGDP	VOA	74884	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UY	WG	MW391SG2-14	2-Butanone	REG	1/23/2014			C14023011001	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	2-Hexanone	FR	1/23/2014			C14023011002	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Iodomethane	FR	1/23/2014			C14023011002	PGDP	VOA	74884	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	UY	WG	MW391DSG2-14	2-Butanone	FR	1/23/2014			C14023011002	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391DSG2-14	Magnesium	FR	1/23/2014			C14023011002	PGDP	METAL	7439954	SW846-6010B	10.1	mg/L	=		0.025			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-14	Magnesium	REG	1/23/2014			C14023011001	PGDP	METAL	7439954	SW846-6010B	10.3	mg/L	=		0.025			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-15	Trichloroethene	REG	7/17/2015			377494001	GEL	VOA	79016	SW846-8260B	10.4	ug/L	=		1	I		7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-14	Magnesium	REG	4/9/2014			346423005	GEL	METAL	7439954	SW846-6020	10.4	mg/L	=		0.03			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Beta activity	REG	4/28/2015			371993001	GEL	RADS	12587472	EPA-900.0	10.5	pCi/L	=		12.1		7.66	5/21/2015		7.85	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-18	Beta activity	REG	1/24/2018			442318011	GEL	RADS	12587472	SW846-9310	10.5	pCi/L	=		14.6		8.98	1/31/2018		9.16	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-16	Total Organic Halides (TOX)	REG	7/19/2016			401986015	GEL	WETCHEM	N1003	SW846-9020B	10.5	ug/L	=		10			8/8/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-15	Technetium

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391		WG	MW391SG1-15	Trichloroethene	REG	10/21/2014			359642005	GEL	VOA	79016	SW846-8260B	14	ug/L	=		1	I		10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-17	Magnesium	REG	4/20/2017			421282001	GEL	METAL	7439954	SW846-6020	14.7	mg/L	=		0.03			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG4-16	Magnesium	REG	7/19/2016			401986015	GEL	METAL	7439954	SW846-6020	15	mg/L	=		0.03			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG1-18	Magnesium	REG	10/9/2017			434649001	GEL	METAL	7439954	SW846-6020	15	mg/L	=		0.03			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG1-15	Sulfate	REG	10/21/2014			359642005	GEL	ANION	14808798	SW846-9056	15	mg/L	=		0.4			10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Total Xylene	REG	1/23/2014			C14023011001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-14	Total Xylene	FR	1/23/2014			C14023011002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-19	Beta activity	REG	4/16/2019			476611001	GEL	RADS	12587472	SW846-9310	15.3	pCi/L	=		12	S	8.03	5/1/2019		8.42	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	BJ	WG	MW391SG1-17	Chemical Oxygen Demand (COD)	REG	10/12/2016			408036003	GEL	WETCHEM	N179	EPA-410.4	15.4	mg/L	U		20	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG1-19	Magnesium	REG	10/22/2018			462331005	GEL	METAL	7439954	SW846-6020	15.6	mg/L	=		0.03			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-18	Total Organic Halides (TOX)	REG	7/18/2018			454900013	GEL	WETCHEM	N1003	SW846-9020B	15.7	ug/L	=		10			8/3/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-17	Magnesium	REG	10/12/2016			408036003	GEL	METAL	7439954	SW846-6020	15.8	mg/L	=		0.03			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG2-19	Magnesium	REG	1/22/2019			469611025	GEL	METAL	7439954	SW846-6020	15.9	mg/L	=		0.03			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	JN	WG	MW391SG4-18	Chemical Oxygen Demand (COD)	REG	7/18/2018			454900013	GEL	WETCHEM	N179	EPA-410.4	16.1	mg/L	=		20			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-17	Magnesium	REG	1/5/2017			413785011	GEL	METAL	7439954	SW846-6020	16.2	mg/L	=		0.03			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG4-17	Magnesium	REG	7/18/2017			428258015	GEL	METAL	7439954	SW846-6020	16.8	mg/L	=		0.03			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-14	Technetium-99	REG	1/23/2014			C14023011001	PGDP	RADS	14133767	RL-7100	16.8	pCi/L	=		15.5		10.8	2/14/2014		10.8	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-15	Trichloroethene	REG	1/15/2015			365222003	GEL	VOA	79016	SW846-8260B	17.4	ug/L	=		1	I		1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-14	Sulfate	REG	7/21/2014			353164003	GEL	ANION	14808798	SW846-9056	17.4	mg/L	=		0.4			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-14	Trichloroethene	REG	1/23/2014			C14023011001	PGDP	VOA	79016	SW846-8260B	18	ug/L	=		1	I		1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391DSG2-14	Trichloroethene	FR	1/23/2014			C14023011002	PGDP	VOA	79016	SW846-8260B	18	ug/L	=		1	I		1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG3-16	Chemical Oxygen Demand (COD)	REG	4/14/2016			395367001	GEL	WETCHEM	N179	EPA-410.4	18.3	mg/L	=		20	S		4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391DSG2-15	Trichloroethene	FR	1/15/2015			365222001	GEL	VOA	79016	SW846-8260B	18.3	ug/L	=		1	I		1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	J	WG	MW391SG4-17	Chemical Oxygen Demand (COD)	REG	7/18/2017			428258015	GEL	WETCHEM	N179	EPA-410.4	18.7	mg/L	=		20	S		7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG3-16	Magnesium	REG	4/14/2016			395367001	GEL	METAL	7439954	SW846-6020	18.8	mg/L	=		0.03	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	J	WG	MW391SG3-15	Chemical Oxygen Demand (COD)	REG	4/28/2015			371993001	GEL	WETCHEM	N179	EPA-410.4	18.8	mg/L	=		20	S		5/8/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391DSG2-14	Total Organic Halides (TOX)	FR	1/23/2014			160-5359-5	TALMO	WETCHEM	N1003	SW846-9020B	19	ug/L	J		5			2/20/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391DSG2-14	Technetium-99	FR	1/23/2014			C14023011002	PGDP	RADS	14133767	RL-7100	19.5	pCi/L	=		15.5		10.9	2/14/2014		10.9	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG4-15	Chemical Oxygen Demand (COD)	REG	7/17/2015			377494001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-16	Chemical Oxygen Demand (COD)	REG	10/26/2015			384086001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			11/10/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-14	Chemical Oxygen Demand (COD)	REG	7/21/2014			353168003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			8/7/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-16	Chemical Oxygen Demand (COD)	REG	1/12/2016			389122001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG3-14	Chemical Oxygen Demand (COD)	REG	4/9/2014			346423005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Chemical Oxygen Demand (COD)	REG	10/21/2014			359663009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-15	Chemical Oxygen Demand (COD)	FR	1/15/2015			365222001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/23/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-19	Chemical Oxygen Demand (COD)	REG	10/22/2018			462331005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/29/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-19	Chemical Oxygen Demand (COD)	REG	1/22/2019			469611025	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-17	Chemical Oxygen Demand (COD)	REG	1/5/2017			413785011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-17	Chemical Oxygen Demand (COD)	REG	4/20/2017			421282001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG3-14	Sulfate	REG	4/9/2014			346407005	GEL	ANION	14808798	SW846-9056	20.6	mg/L	=		4			4/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-14	Total Organic Halides (TOX)	REG	1/23/2014			160-5359-6	TALMO	WETCHEM	N1003	SW846-9020B	22	ug/L	J		5			2/20/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-18	Chemical Oxygen Demand (COD)	REG	1/24/2018			442318011	GEL	WETCHEM	N179	EPA-410.4	22.5	mg/L	=		20			2/9/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-16	Sulfate	REG	10/26/2015			384086001	GEL	ANION	14808798	SW846-9056	22.7	mg/L	=		2			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-14	Calcium	REG	4/9/2014			346423005	GEL	METAL	7440702	SW846-6020	23.7	mg/L	=		0.2			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-15	Sulfate	REG	4/28/2015			371993001	GEL	ANION	14808798	SW846-9056	25.1	mg/L	=		4			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391DSG2-14	Calcium	FR	1/23/2014			C14023011002	PGDP	METAL	7440702	SW846-6010B	25.4	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-14	Calcium	REG	7/21/2014			353168003	GEL	METAL	7440702	SW846-6020	26.1	mg/L	=		0.2			8/7/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-14	Calcium	REG	1/23/2014			C14023011001	PGDP	METAL	7440702	SW846-6010B	26.1	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-17	Tritium	REG	10/12/2016			408036003	GEL	RADS	10028178	EPA-906.0-M	26.1	pCi/L	=		257		148	11/3/2016		148	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-15	Calcium	REG	4/28/2015			371993001	GEL	METAL	7440702	SW846-6020	26.7	mg/L	=		0.2			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-15	Calcium	REG	10/21/2014			359663009	GEL	METAL	7440702	SW846-6020	26.9	mg/L	=		0.2			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391DSG2-15	Calcium	FR	1/15/2015			365222001	GEL	METAL	7440702	SW846-6020	26.9	mg/L	=		0.2			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG2-16	Tritium	REG	1/12/2016			389122001	GEL	RADS	10028178	EPA-906.0-M	27.1	pCi/L	=		241		140	1/23/2016		140	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG2-15	Calcium	REG	1/15/2015			365222003	GEL	METAL	7440702	SW846-6020	27.2	mg/L	=		0.2			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-16	Calcium	REG	10/26/2015			384086001	GEL	METAL	7440702	SW846-6020	27.7	mg/L	=		0.2			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG4-18	Tritium	REG	7/18/2018			454900013	GEL	RADS	10028178	EPA-906.0-M	27.9	pCi/L	=		231		134	7/25/2018		134	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-18	Calcium	REG	7/18/2018			454900013	GEL	METAL	7440702	SW846-6020	29.2	mg/L	=		0.2			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-16	Calcium	REG	1/12/2016			389122001	GEL	METAL	7440702	SW846-6020	29.4	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	U	WG	MW391SG1-19	Tritium	REG	10/22/2018			462331005	GEL	RADS	10028178	EPA-906.0-M	29.9	pCi/L	=		178		103	11/7/2018		103	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-15	Calcium	REG	7/17/2015			377494001	GEL	METAL	7440702	SW846-6020	30	mg/L	=		0.2			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-14	Sodium	REG	1/23/2014			C14023011001	PGDP	METAL	7440235	SW846-6010B	30.5	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391DSG2-15	Sodium	FR	1/15/2015			365222001	GEL	METAL	7440235	SW846-6020	30.5	mg/L	=		0.25			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-19	Sulfate	REG	7/15/2019			484742001	GEL	ANION	14808798	SW846-9056	30.6	mg/L	=		4			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG3-16	Tritium	REG	4/14/2016			395367001	GEL	RADS	10028178	EPA-906.0-M	30.8	pCi/L	=		250		135	5/11/2016		135	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG2-15	Sodium	REG	1/15/2015			365222003	GEL	METAL	7440235	SW846-6020	30.8	mg/L	=		0.25			2/4/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	N	WG	MW391SG4-19	Chemical Oxygen Demand (COD)	REG	7/15/2019			484742001	GEL	WETCHEM	N179	EPA-410.4	31	mg/L	=		20			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-18	Sodium	REG	1/24/2018			442318011	GEL	METAL	7440235	SW846-6020	31.1	mg/L	=		0.25			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-19	Calcium	REG	7/15/2019			484742001	GEL	METAL	7440702	SW846-6020	31.3	mg/L	=		0.2			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391DSG2-14	Sodium	FR	1/23/2014			C14023011002	PGDP	METAL	7440235	SW846-6010B	31.4	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-19	Calcium	REG	4/16/2019			476611001	GEL	METAL	7440702	SW846-6020	32	mg/L	=		0.2			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-18	Calcium	REG	4/18/2018			448375013	GEL	METAL	7440702	SW846-6020	32.1	mg/L	=		0.2			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-18	Calcium	REG	1/24/2018			442318011	GEL	METAL	7440702	SW846-6020	32.6	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-18	Calcium	REG	10/9/2017			434649001	GEL	METAL	7440702	SW846-6020	34.1	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG4-14	Sodium	REG	7/21/2014			353168003	GEL	METAL	7440235	SW846-6020	34.2	mg/L	=		0.25			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-15	Sodium	REG	10/21/2014			359663009	GEL	METAL	7440235	SW846-6020	34.3	mg/L	=		0.25			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-16	Chloride	REG	4/14/2016			395367001	GEL	ANION	16887006	SW846-9056	34.6	mg/L	J		1	S		4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG4-19	Sodium	REG	7/15/2019			484742001	GEL	METAL	7440235	SW846-6020	35.1	mg/L	=		0.25			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-17	Calcium	REG	4/20/2017			421282001	GEL	METAL	7440702	SW846-6020	35.2	mg/L	=		0.2			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	W	WG	MW391SG3-18	Chloride	REG	4/18/2018			448375013	GEL	ANION	16887006	SW846-9056	35.3	mg/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-16	Calcium	REG	7/19/2016			401986015	GEL	METAL	7440702	SW846-6020	35.8	mg/L	=		0.2			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG2-19	Sodium	REG	1/22/2019			469611025	GEL	METAL	7440235	SW846-6020	35.9	mg/L	=		0.25			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-14	Chemical Oxygen Demand (COD)	REG	1/23/2014			C14023011001	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/13/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391DSG2-14	Chemical Oxygen Demand (COD)	FR	1/23/2014			C14023011002	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/13/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW391		WG	MW391SG2-17	Chloride	REG	1/5/2017			413785011	GEL	ANION	16887006	SW846-9056	47.7	mg/L	=		1			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG1-16	Chloride	REG	10/26/2015			384086001	GEL	ANION	16887006	SW846-9056	48.6	mg/L	J		2			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG2-14	Chloride	REG	1/23/2014			C14023011001	PGDP	ANION	16887006	SW846-9056	50	mg/L	=		5			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391DSG2-15	Chloride	FR	1/15/2015			365222001	GEL	ANION	16887006	SW846-9056	50.2	mg/L	=		2			1/17/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-17	Sulfate	REG	1/5/2017			413785011	GEL	ANION	14808798	SW846-9056	50.2	mg/L	=		2	S		1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG2-15	Chloride	REG	1/15/2015			365222003	GEL	ANION	16887006	SW846-9056	50.5	mg/L	=		2			1/17/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-16	Sodium	REG	4/14/2016			395367001	GEL	METAL	7440235	SW846-6020	50.8	mg/L	=		2.5			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391DSG2-14	Chloride	FR	1/23/2014			C14023011002	PGDP	ANION	16887006	SW846-9056	51	mg/L	=		5	S		1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-15	Chloride	REG	10/21/2014			359642005	GEL	ANION	16887006	SW846-9056	52.6	mg/L	=		2	S		10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-16	Sulfate	REG	7/19/2016			401986015	GEL	ANION	14808798	SW846-9056	54.3	mg/L	=		2	S		7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG1-17	Sulfate	REG	10/12/2016			408036003	GEL	ANION	14808798	SW846-9056	54.6	mg/L	=		2	S		10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG2-19	Sulfate	REG	1/22/2019			469611025	GEL	ANION	14808798	SW846-9056	55	mg/L	=		4			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-16	Tritium	REG	7/19/2016			401986015	GEL	RADS	10028178	EPA-906.0-M	56.6	pCi/L	=		258		143	8/10/2016		143	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	W	WG	MW391SG3-19	Sulfate	REG	4/16/2019			476611001	GEL	ANION	14808798	SW846-9056	57.5	mg/L	=		2			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-17	Sulfate	REG	4/20/2017			421282001	GEL	ANION	14808798	SW846-9056	61.4	mg/L	=		2	S		4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG2-19	Tritium	REG	1/22/2019			469611025	GEL	RADS	10028178	EPA-906.0-M	61.4	pCi/L	=		198		113	1/30/2019		114	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-19	Sulfate	REG	10/22/2018			462331005	GEL	ANION	14808798	SW846-9056	64.2	mg/L	=		4			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	W	WG	MW391SG3-18	Sulfate	REG	4/18/2018			448375013	GEL	ANION	14808798	SW846-9056	70.3	mg/L	=		2			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-14	Tritium	REG	7/21/2014			353168003	GEL	RADS	10028178	EPA-906.0-M	78.5	pCi/L	=		212		121	8/7/2014		122	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-15	Tritium	REG	4/28/2015			371993001	GEL	RADS	10028178	EPA-906.0-M	85	pCi/L	=		141		86.3	5/18/2015		87.9	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG1-15	Tritium	REG	10/21/2014			359663009	GEL	RADS	10028178	EPA-906.0-M	85.8	pCi/L	=		267		156	11/10/2014		157	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG4-18	Sodium	REG	7/18/2018			454900013	GEL	METAL	7440235	SW846-6020	85.8	mg/L	=		2.5			8/11/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-18	Sulfate	REG	7/18/2018			454900013	GEL	ANION	14808798	SW846-9056	87.2	mg/L	=		4			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG2-18	Tritium	REG	1/24/2018			442318011	GEL	RADS	10028178	EPA-906.0-M	90.6	pCi/L	=		213		126	2/2/2018		127	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391	U	WG	MW391SG4-15	Tritium	REG	7/17/2015			377494001	GEL	RADS	10028178	EPA-906.0-M	93	pCi/L	=		272		160	7/30/2015		161	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	U	WG	MW391SG3-17	Tritium	REG	4/20/2017			421282001	GEL	RADS	10028178	EPA-906.0-M	96.9	pCi/L	=		239		141	5/9/2017		142	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG4-17	Sulfate	REG	7/18/2017			428258001	GEL	ANION	14808798	SW846-9056	98.9	mg/L	=		2	S		7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391	U	WG	MW391SG3-14	Tritium	REG	4/9/2014			346423005	GEL	RADS	10028178	EPA-906.0	99	pCi/L	=		181		109	5/1/2014		110	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-16	Sulfate	REG	4/14/2016			395367001	GEL	ANION	14808798	SW846-9056	121	mg/L	=		4	S		4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG4-14	Dissolved Solids	REG	7/21/2014			353164003	GEL	WETCHEM	N340	EPA-160.1	179	mg/L	=		14.3			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-15	Dissolved Solids	REG	1/15/2015			365222003	GEL	WETCHEM	N340	EPA-160.1	191	mg/L	=		14.3			1/19/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG3-15	Dissolved Solids	REG	4/28/2015			371993001	GEL	WETCHEM	N340	EPA-160.1	199	mg/L	=		14.3			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-15	Dissolved Solids	REG	10/21/2014			359642005	GEL	WETCHEM	N340	EPA-160.1	206	mg/L	=		14.3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-14	Dissolved Solids	REG	1/23/2014			C14023011001	PGDP	WETCHEM	N340	EPA-160.1	209	mg/L	=		88			1/29/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391DSG2-15	Dissolved Solids	FR	1/15/2015			365222001	GEL	WETCHEM	N340	EPA-160.1	209	mg/L	=		14.3			1/19/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-18	Dissolved Solids	REG	10/9/2017			434649001	GEL	WETCHEM	N340	EPA-160.1	211	mg/L	=		14.3			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391DSG2-14	Dissolved Solids	FR	1/23/2014			C14023011002	PGDP	WETCHEM	N340	EPA-160.1	213	mg/L	=		88			1/29/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG1-16	Dissolved Solids	REG	10/26/2015			384086001	GEL	WETCHEM	N340	EPA-160.1	227	mg/L	=		14.3			10/29/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG2-19	Dissolved Solids	REG	1/22/2019			469611025	GEL	WETCHEM	N340	EPA-160.1	236	mg/L	=		14.3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG1-19	Dissolved Solids	REG	10/22/2018			462331005	GEL	WETCHEM	N340	EPA-160.1	254	mg/L	=		14.3			10/29/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-15	Dissolved Solids	REG	7/17/2015			377494001	GEL	WETCHEM	N340	EPA-160.1	257	mg/L	=		14.3			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391	B	WG	MW391SG4-19	Dissolved Solids	REG	7/15/2019			484742001	GEL	WETCHEM	N340	EPA-160.1	257	mg/L	=		14.3			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG2-18	Dissolved Solids	REG	1/24/2018			442318011	GEL	WETCHEM	N340	EPA-160.1	261	mg/L	=		14.3			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-14	Dissolved Solids	REG	4/9/2014			346407005	GEL	WETCHEM	N340	EPA-160.1	263	mg/L	=		14.3			4/11/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW391		WG	MW391SG2-16	Dissolved Solids	REG	1/12/2016			389122001	GEL	WETCHEM	N340	EPA-160.1	267	mg/L	=		14.3			1/14/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG3-18	Dissolved Solids	REG	4/18/2018			448375013	GEL	WETCHEM	N340	EPA-160.1	270	mg/L	=		14.3			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG3-17	Dissolved Solids	REG	4/20/2017			421282001	GEL	WETCHEM	N340	EPA-160.1	271	mg/L	=		14.3	S		4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG1-17	Dissolved Solids	REG	10/12/2016			408036003	GEL	WETCHEM	N340	EPA-160.1	271	mg/L	=		14.3	S		10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391		WG	MW391SG4-16	Dissolved Solids	REG	7/19/2016			401986015	GEL	WETCHEM	N340	EPA-160.1	273	mg/L	=		14.3	S		7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW391	*	WG	MW391SG2-17	Dissolved Solids	REG	1/5/2017			413785011	GEL	WETCHEM	N340	EPA-160.1	283	mg/L	=		14.3	S		1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG3-19	Dissolved Solids	REG	4/16/2019			476611001	GEL	WETCHEM	N340	EPA-160.1	289	mg/L	=		14.3			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-18	Dissolved Solids	REG	7/18/2018			454900013	GEL	WETCHEM	N340	EPA-160.1	319	mg/L	=		14.3			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW391		WG	MW391SG4-17	Dissolved Solids	REG	7/18/2017			428258015	GEL	WETCHEM	N340	EPA-160.1	327	mg/L	=		14.3	S		7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW391		WG	MW391SG3-16	Dissolved Solids	REG	4/14/2016			395367001	GEL	WETCHEM	N340	EPA-160.1	370	mg/L	=		14.3	S		4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.3	4557.92	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-14	Tritium	REG	1/22/2014			C14022014001	PGDP	RADS	10028178	EPA-906.0	-148	pCi/L	=		229		623	2/15/2014		623	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Tritium	REG	1/14/2015			365066001	GEL	RADS	10028178	EPA-906.0-M	-121	pCi/L	=		259		140	1/28/2015		140	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	Tritium	REG	10/12/2016			408036005	GEL	RADS	10028178	EPA-906.0-M	-111	pCi/L	=		267		147	11/3/2016		147	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-15	Tritium	REG	10/21/2014			359663011	GEL	RADS	10028178	EPA-906.0-M	-55.1	pCi/L	=		267		150	11/10/2014		150	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Tritium	REG	7/17/2015			377494003	GEL	RADS	10028178	EPA-906.0-M	-37	pCi/L	=		272		155	7/30/2015		155	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-16	Tritium	REG	4/14/2016			395367007	GEL	RADS	10028178	EPA-906.0-M	-30.7	pCi/L	=		253		127	5/11/2016		127	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-14	Tritium	REG	7/21/2014			353168001	GEL	RADS	10028178	EPA-906.0-M	-23.7	pCi/L	=		214		102	8/6/2014		102	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-16	Technetium-99	REG	1/12/2016			389122003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.7	pCi/L	=		20.2		11.4	1/24/2016		11.4	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-18	Tritium	REG	10/9/2017			434649005	GEL	RADS	10028178	EPA-906.0-M	-9.54	pCi/L	=		238		135	11/1/2017		135	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Tritium	REG	7/18/2017			428258001	GEL	RADS	10028178	EPA-906.0-M	-7.83	pCi/L	=		142		79.2	8/5/2017		79.2	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-16	Technetium-99	REG	4/14/2016			395367007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.38	pCi/L	=		14.9		8.33	5/10/2016		8.33	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-19	Alpha activity	REG	4/16/2019			476611015	GEL	RADS	12587461	SW846-9310	-4.36	pCi/L	=		11.5		3.75	5/1/2019		3.76	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-19	Beta activity	REG	4/16/2019			476611015	GEL	RADS	12587472	SW846-9310	-4.1	pCi/L	=		14.1		7.3	5/1/2019		7.3	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-15	Strontium-90	REG	10/21/2014			359663011	GEL	RADS	10098972	EPA-905.0-M	-3.1	pCi/L	=		6.25		3.02	11/12/2014		3.02	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Alpha activity	REG	10/21/2014			359663011	GEL	RADS	12587461	EPA-900.0	-2.69	pCi/L	=		12.2		4.57	11/13/2014		4.57	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Beta activity	REG	7/17/2015			377494003	GEL	RADS	12587472	EPA-900.0	-2.5	pCi/L	=		10		4.86	8/11/2015		4.86	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-18	Technetium-99	REG	7/18/2018			454900015	GEL	RADS	14133767	DOE TC-02-RC	-2.24	pCi/L	=		15.9		8.95	8/13/2018		8.95	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Technetium-99	REG	4/18/2018			448375015	GEL	RADS	14133767	DOE TC-02-RC	-2.23	pCi/L	=		17.9		10.2	5/6/2018		10.2	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Strontium-90	REG	4/18/2018			448375015	GEL	RADS	10098972	EPA-905.0-M	-1.99	pCi/L	=		3.96		1.66	5/3/2018		1.66	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-16	Alpha activity	REG	4/14/2016			395367007	GEL	RADS	12587461	SW846-9310	-1.4	pCi/L	=		4.59		1.54	5/11/2016		1.54	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-14	Thorium-230	REG	4/9/2014			346423003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-1.39	pCi/L	=		12.2		5.22	4/14/2014		5.23	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-16	Alpha activity	REG	1/12/2016			389122003	GEL	RADS	12587461	SW846-9310	-1.34	pCi/L	=		4.9		2.24	1/24/2016		2.24	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-15	Strontium-90	REG	4/28/2015			371993003	GEL	RADS	10098972	EPA-905.0-M	-1.32	pCi/L	=		4.93		2.52	5/21/2015		2.52	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-19	Strontium-90	REG	4/16/2019			476611015	GEL	RADS	10098972	EPA-905.0-M	-1.26	pCi/L	=		4.14		2.02	5/4/2019		2.02	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-16	Alpha activity	REG	7/19/2016			401986001	GEL	RADS	12587461	SW846-9310	-1.12	pCi/L	=		4.93		2.38	8/15/2016		2.38	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-18	Strontium-90	REG	1/24/2018			442318013	GEL	RADS	10098972	EPA-905.0-M	-1.08	pCi/L	=		4.53		2.29	2/3/2018		2.29	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Beta activity	REG	4/18/2018			448375015	GEL	RADS	12587472	SW846-9310	-0.905	pCi/L	=		10		5.15	5/5/2018		5.15	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-16	Alpha activity	REG	10/26/2015			384086005	GEL	RADS	12587461	SW846-9310	-0.904	pCi/L	=		10.2		4.24	11/18/2015		4.24	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	U	WG	MW392SG3-16	Uranium	REG	4/14/2016			395367007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-19	Uranium, Dissolved	REG	4/16/2019			476611016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Uranium, Dissolved	REG	1/22/2019			469611028	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Uranium, Dissolved	REG	7/15/2019			484742004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Uranium, Dissolved	REG	7/18/2018			454900016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Uranium, Dissolved	REG	10/22/2018			462331007	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Uranium, Dissolved	REG	1/24/2018			442318013	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Uranium, Dissolved	REG	4/18/2018			448375016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-17	Uranium, Dissolved	REG	10/12/2016			408036006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Uranium, Dissolved	REG	1/12/2016			389122004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-17	Uranium, Dissolved	REG	7/18/2017			428258002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Uranium, Dissolved	REG	1/5/2017			413785014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/17/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Uranium, Dissolved	REG	10/9/2017			434649006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Uranium, Dissolved	REG	4/20/2017			421278018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-15	Uranium, Dissolved	REG	10/21/2014			359663012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Uranium, Dissolved	REG	1/14/2015			365066002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/6/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Uranium, Dissolved	REG	4/9/2014			346423003	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Uranium, Dissolved	REG	7/21/2014			353170001	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-16	Uranium, Dissolved	REG	10/26/2015			384086006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-15	Uranium, Dissolved	REG	4/28/2015			371993004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Uranium, Dissolved	REG	7/17/2015			377494004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-16	Uranium, Dissolved	REG	7/19/2016			401986002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Uranium, Dissolved	REG	4/14/2016			395367008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-18	Mercury	REG	10/9/2017			434649005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Mercury	REG	7/18/2017			428258001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Mercury	REG	1/5/2017			413785013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-18	Mercury	REG	7/18/2018			454900015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Mercury	REG	4/18/2018			448375015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	UN	WG	MW392SG2-18	Mercury	REG	1/24/2018			442318013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Mercury	REG	1/22/2019			469611027	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Mercury	REG	10/22/2018			462331007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/14/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Mercury	REG	7/15/2019			484742003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-19	Mercury	REG	4/16/2019			476611015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/8/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-15	Mercury	REG	4/28/2015			371993003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Mercury	REG	1/14/2015			365066001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Mercury	REG	10/21/2014			359663011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Mercury	REG	4/9/2014			346423003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/5/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Mercury	REG	1/22/2014			C14022014001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	Mercury	REG	10/12/2016			408036005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	Mercury	REG	4/20/2017			421278017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Mercury	REG	7/19/2016			401986001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Mercury	REG	4/14/2016			395367007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Mercury	REG	1/12/2016			389122003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-14	Mercury	REG	7/21/2014			353168001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Mercury	REG	7/17/2015			377494003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-16	Mercury	REG	10/26/2015			384086005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG3-18	Molybdenum	REG	4/18/2018			448375015	GEL	METAL	7439987	SW846-6020	0.000200	mg/L	S		0.0005	S		5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG2-17	Cobalt	REG	1/5/2017			413785013	GEL	METAL	7440484	SW846-6020	0.000206	mg/L	=		0.001	S		1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG1-16	Molybdenum	REG	10/26/2015			384086005	GEL	METAL	7439987	SW846-6020	0.000211	mg/L	=		0.0005	S		11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	JN	WG	MW392SG1-15	Molybdenum	REG	10/21/2014			359663011	GEL	METAL	7439987	SW846-6020	0.00025	mg/L	=		0.0005	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG4-16	Cobalt	REG	7/19/2016			401986001	GEL	METAL	7440484	SW846-6020	0.000252	mg/L	=		0.001	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG4-14	Molybdenum	REG	7/21/2014			353168001	GEL	METAL	7439987	SW846-6020	0.00027	mg/L	=		0.0005	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG2-18	Molybdenum	REG	1/24/2018			442318013	GEL	METAL	7439987	SW846-6020	0.000284	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG4-15	Molybdenum	REG	7/17/2015			377494003	GEL	METAL	7439987	SW846-6020	0.00031	mg/L	U		0.0005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG4-14	Cobalt	REG	7/21/2014			353168001	GEL	METAL	7440484	SW846-6020	0.00032	mg/L	U		0.001	S		8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	BJ	WG	MW392SG2-16	Molybdenum	REG	1/12/2016			389122003	GEL	METAL	7439987	SW846-6020	0.000321	mg/L	U		0.0005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG1-18	Cobalt	REG	10/9/2017			434649005	GEL	METAL	7440484	SW846-6020	0.000341	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG3-16	Copper	REG	4/14/2016			395367007	GEL	METAL	7440508	SW846-6020	0.00035	mg/L	=		0.001	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG4-15	Cobalt	REG	7/17/2015			377494003	GEL	METAL	7440484	SW846-6020	0.00035	mg/L	=		0.001			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	BJ	WG	MW392SG3-16	Molybdenum	REG	4/14/2016			395367007	GEL	METAL	7439987	SW846-6020	0.000351	mg/L	U		0.0005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG3-19	Cobalt	REG	4/16/2019			476611015	GEL	METAL	7440484	SW846-6020	0.000361	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG4-15	Copper	REG	7/17/2015			377494003	GEL	METAL	7440508	SW846-6020	0.00037	mg/L	=		0.0005	S		8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG3-15	Molybdenum	REG	4/28/2015			371993003	GEL	METAL	7439987	SW846-6020	0.00037	mg/L	=		0.0005	S		5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG3-15	Copper	REG	4/28/2015			371993003	GEL	METAL	7440508	SW846-6020	0.00037	mg/L	U		0.001	S		5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	BJ	WG	MW392SG3-17	Molybdenum	REG	4/20/2017			421278017	GEL	METAL	7439987	SW846-6020	0.000373	mg/L	U		0.0005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG2-18	Silver	REG	1/24/2018			442318013	GEL	METAL	7440224	SW846-6020	0.000374	mg/L	=		0.001	S		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	BJ	WG	MW392SG2-15	Molybdenum	REG	1/14/2015			365066001	GEL	METAL	7439987	SW846-6020	0.00038	mg/L	U		0.0005			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	BJ	WG	MW392SG4-16	Molybdenum	REG	7/19/2016			401986001	GEL	METAL	7439987	SW846-6020	0.000394	mg/L	U		0.0005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG3-14	Cobalt	REG	4/9/2014			346423003	GEL	METAL	7440484	SW846-6020	0.00043	mg/L	=		0.001	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG4-14	Copper	REG	7/21/2014			353168001	GEL	METAL	7440508	SW846-6020	0.00044	mg/L	U		0.001	S		8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG1-16	Copper	REG	10/26/2015			384086005	GEL	METAL	7440508	SW846-6020	0.000453	mg/L	=		0.001			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG3-14	Copper	REG	4/9/2014			346423003	GEL	METAL	7440508	SW846-6020	0.00046	mg/L	U		0.001	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	BJ	WG	MW392SG4-17	Molybdenum	REG	7/18/2017			428258001	GEL	METAL	7439987	SW846-6020	0.000469	mg/L	U		0.0005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG3-15	Cobalt	REG	4/28/2015			371993003	GEL	METAL	7440484	SW846-6020	0.00047	mg/L	=		0.001			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG3-14	Molybdenum	REG	4/9/2014			346423003	GEL	METAL	7439987	SW846-6020	0.00049	mg/L	=		0.0005	S		5/5/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-19	Molybdenum	REG	1/22/2019			469611027	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Molybdenum	REG	7/18/2018			454900015	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Molybdenum	REG	10/22/2018			462331007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	Molybdenum	REG	10/9/2017			434649005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/4/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-17	Molybdenum	REG	10/12/2016			408036005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-17	Molybdenum	REG	1/5/2017			413785013	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/2/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Beryllium	REG	10/9/2017			434649005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Beryllium	REG	7/18/2017			428258001	GEL	METAL	7440417	SW846-6020	0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392		WG	MW392SG3-14	Silver	REG	4/9/2014			346423003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	UN	WG	MW392SG1-15	Silver	REG	10/21/2014			359663011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	UN	WG	MW392SG2-14	Silver	REG	1/22/2014			C14022014001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	Silver	REG	10/12/2016			408036005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Silver	REG	1/12/2016			389122003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG-17	Silver	REG	4/20/2017			421278017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG-17	Silver	REG	1/5/2017			413785013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Silver	REG	7/18/2017			428258001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Silver	REG	7/19/2016			401986001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Silver	REG	4/14/2016			395367007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Silver	REG	7/17/2015			377494003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-19	Cadmium	REG	1/22/2019			469611027	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Cadmium	REG	7/18/2018			454900015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Cadmium	REG	10/22/2018			462331007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Cadmium	REG	4/18/2018			448375015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Cadmium	REG	1/24/2018			442318013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	Cadmium	REG	10/9/2017			434649005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-19	Molybdenum	REG	4/16/2019			476611015	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-19	Cadmium	REG	4/16/2019			476611015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Molybdenum	REG	7/15/2019			484742003	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Cadmium	REG	7/15/2019			484742003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-16	Cadmium	REG	10/26/2015			384086005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Cadmium	REG	7/17/2015			377494003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Cadmium	REG	7/21/2014			353168001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Cadmium	REG	4/28/2015			371993003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Cadmium	REG	10/21/2014			359663011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Copper	REG	10/21/2014			359663011	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Cadmium	REG	1/14/2015			365066001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Molybdenum	REG	1/22/2014			C14022014001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Cadmium	REG	1/22/2014			C14022014001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Uranium	REG	1/22/2014			C14022014001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Cadmium	REG	4/9/2014			346423003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	Cadmium	REG	10/12/2016			408036005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Copper	REG	10/12/2016			408036005	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Cadmium	REG	1/12/2016			389122003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Copper	REG	1/12/2016			389122003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	Cadmium	REG	4/20/2017			421278017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Cadmium	REG	7/18/2017			428258001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Cadmium	REG	1/5/2017			413785013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Cadmium	REG	7/19/2016			401986001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Copper	REG	7/19/2016			401986001	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Cadmium	REG	4/14/2016			395367007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-19	Cobalt	REG	7/15/2019			484742003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Cobalt	REG	1/22/2019			469611027	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Cobalt	REG	10/22/2018			462331007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Cobalt	REG	7/18/2018			454900015	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Cobalt	REG	1/24/2018			442318013	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Cobalt	REG	4/18/2018			448375015	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-17	Cobalt	REG	4/20/2017			421278017	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Cobalt	REG	7/18/2017			428258001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-14	Cobalt	REG	1/22/2014			C14022014001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Uranium, Dissolved	REG	1/22/2014			C14022014001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Beryllium	REG	1/22/2014			C14022014001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG2-18	Nickel	REG	1/24/2018			442318013	GEL	METAL	7440020	SW846-6020	0.00105	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG4-14	Nickel	REG	7/21/2014			353168001	GEL	METAL	7440020	SW846-6020	0.00107	mg/L	=		0.002	S		8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG4-18	Nickel	REG	7/18/2018			454900015	GEL	METAL	7440020	SW846-6020	0.00114	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG3-16	Nickel	REG	4/14/2016			395367007	GEL	METAL	7440020	SW846-6020	0.00118	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG4-17	Nickel	REG	7/18/2017			428258001	GEL	METAL	7440020	SW846-6020	0.0012	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG4-16	Nickel	REG	7/19/2016			401986001	GEL	METAL	7440020	SW846-6020	0.0012	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG3-19	Antimony	REG	4/16/2019			476611015	GEL	METAL	7440360	SW846-6020	0.00123	mg/L	=		0.003	S		5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	B	WG	MW392SG2-14	Arsenic	REG	1/22/2014			C14022014001	PGDP	METAL	7440382	SW846-6020	0.00124	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG3-18	Nickel	REG	4/18/2018			448375015	GEL	METAL	7440020	SW846-6020	0.00125	mg/L	=		0.002			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG2-17	Nickel	REG	1/5/2017			413785013	GEL	METAL	7440020	SW846-6020	0.00125	mg/L	=		0.002			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-14	Lead	REG	1/22/2014			C14022014001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG1-18	Nickel	REG	10/9/2017			434649005	GEL	METAL	7440020	SW846-6020	0.00133	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG3-19	Copper	REG	4/16/2019			476611015	GEL	METAL	7440508	SW846-6020	0.00138	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG3-14	Nickel	REG	4/9/2014			346423003	GEL	METAL	7440020	SW846-6020	0.00158	mg/L	=		0.002	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG3-19	Nickel	REG	4/16/2019			476611015	GEL	METAL	7440020	SW846-6020	0.00161	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	BJ	WG	MW392SG3-17	Nickel	REG	4/20/2017			421278017	GEL	METAL	7440020	SW846-6020	0.00173	mg/L	U		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	B	WG	MW392SG1-18	Copper	REG	10/9/2017			434649005	GEL	METAL	7440508	SW846-6020	0.00179	mg/L	J		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG2-19	Copper	REG	1/22/2019			469611027	GEL	METAL	7440508	SW846-6020	0.00182	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-18	Copper	REG	1/24/2018			442318013	GEL	METAL	7440508	SW846-6020	0.00192	mg/L	=		0.001			1/30/2018	BH-RI		25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-18	Copper	REG	7/18/2018			454900015	GEL	METAL	7440508	SW846-6020	0.00196	mg/L	=		0.001			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Nickel	REG	7/15/2019			484742003	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG1-17	Nickel	REG	10/12/2016			408036005	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-18	Lead	REG	10/9/2017			434649005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Thallium	REG	10/9/2017			434649005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Lead	REG	7/18/2017			428258001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Thallium	REG	7/18/2017			428258001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Lead	REG	1/5/2017			413785013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Thallium	REG	1/5/2017			413785013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-18	Lead	REG	7/18/2018			454900015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Thallium	REG	7/18/2018			454900015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Lead	REG	4/18/2018			448375015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Thallium	REG	4/18/2018			448375015	GEL	METAL	7440

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	U	WG	MW392SG1-19	Antimony	REG	10/22/2018			462331007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Antimony	REG	4/18/2018			448375015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Antimony	REG	1/24/2018			442318013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	Antimony	REG	10/9/2017			434649005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-19	Antimony	REG	7/15/2019			484742003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-16	Antimony	REG	10/26/2015			384086005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Antimony	REG	7/17/2015			377494003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Antimony	REG	7/21/2014			353168001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Antimony	REG	4/28/2015			371993003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	UN	WG	MW392SG1-15	Antimony	REG	10/21/2014			359663011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Antimony	REG	1/14/2015			365066001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Antimony	REG	4/9/2014			346423003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	Antimony	REG	10/12/2016			408036005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Antimony	REG	1/12/2016			389122003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	Antimony	REG	4/20/2017			421278017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Antimony	REG	7/18/2017			428258001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Antimony	REG	1/5/2017			413785013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Antimony	REG	7/19/2016			401986001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Antimony	REG	4/14/2016			395367007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG3-19	Zinc	REG	4/16/2019			476611015	GEL	METAL	7440666	SW846-6020	0.00352	mg/L	=		0.02	S		5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-14	Radium-226	REG	1/22/2014			C14022014001	PGDP	RADS	13982633	RL-7129	0.00353	pCi/L	=		0.579		0.00707	2/5/2014		0.197	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG2-15	Zinc	REG	1/14/2015			365066001	GEL	METAL	7440666	SW846-6020	0.00388	mg/L	=		0.01	S		2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	BJ	WG	MW392SG4-19	Zinc	REG	7/15/2019			484742003	GEL	METAL	7440666	SW846-6020	0.00449	mg/L	U		0.02			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Selenium	REG	7/15/2019			484742003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-19	Selenium	REG	4/16/2019			476611015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Selenium	REG	4/18/2018			448375015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Selenium	REG	1/24/2018			442318013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	Selenium	REG	10/9/2017			434649005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-18	Selenium	REG	7/18/2018			454900015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Selenium	REG	10/22/2018			462331007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Selenium	REG	1/22/2019			469611027	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-16	Selenium	REG	10/26/2015			384086005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-14	Selenium	REG	7/21/2014			353168001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Selenium	REG	4/28/2015			371993003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Selenium	REG	1/14/2015			365066001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Selenium	REG	1/22/2014			C14022014001	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Selenium	REG	4/9/2014			346423003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Selenium	REG	10/21/2014			359663011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	UX	WG	MW392SG2-14	Nickel	REG	1/22/2014			C14022014001	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	Selenium	REG	10/12/2016			408036005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Selenium	REG	1/12/2016			389122003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	Selenium	REG	4/20/2017			421278017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Selenium	REG	7/18/2017			428258001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Selenium	REG	7/19/2016			401986001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Selenium	REG	4/14/2016			395367007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Selenium	REG	7/17/2015			377494003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-18	Arsenic	REG	7/18/2018			454900015	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Arsenic	REG	10/22/2018			462331007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Arsenic	REG	1/24/2018			442318013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	Arsenic	REG	10/9/2017			434649005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-19	Arsenic	REG	7/15/2019			484742003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-16	Arsenic	REG	10/26/2015			384086005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Arsenic	REG	7/17/2015			377494003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Arsenic	REG	7/21/2014			353168001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Arsenic	REG	4/28/2015			371993003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Arsenic	REG	10/21/2014			359663011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Arsenic	REG	1/14/2015			365066001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Antimony	REG	1/22/2014			C14022014001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Arsenic	REG	4/9/2014			346423003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	Arsenic	REG	10/12/2016			408036005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Arsenic	REG	1/12/2016			389122003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	Arsenic	REG	4/20/2017			421278017	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Arsenic	REG	7/18/2017			428258001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Arsenic	REG	1/5/2017			413785013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Arsenic	REG	7/19/2016			401986001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Arsenic	REG	4/14/2016			395367007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-15	Vanadium	REG	1/14/2015			365066001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Vanadium	REG	10/21/2014			359663011	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Vanadium	REG	4/9/2014			346423003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Vanadium	REG	7/21/2014			353168001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/6/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Vanadium	REG	4/28/2015			371993003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-18	Rhodium	REG	10/9/2017			434649005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	UN	WG	MW392SG1-18	Tantalum	REG	10/9/2017			434649005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Rhodium	REG	7/18/2017			428258001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	UN	WG	MW392SG4-17	Tantalum	REG	7/18/2017			428258001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Rhodium	REG	1/5/2017			413785013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Tantalum	REG	1/5/2017			413785013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-18	Rhodium	REG	7/18/2018			454900015	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Tantalum	REG	7/18/2018			454900015	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Rhodium	REG	4/18/2018			448375015	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	UN	WG	MW392SG3-18	Tantalum	REG	4/18/2018			448375015	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Rhodium	REG	1/24/2018			442318013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Tantalum	REG	1/24/2018			442318013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Rhodium	REG	1/22/2019			469611027	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	NU	WG	MW392SG2-19	Tantalum	REG	1/22/2019			469611027	GEL	METAL	7440257	SW846-6020	0.005

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	U	WG	MW392SG2-19	Chromium	REG	1/22/2019			469611027	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Chromium, Dissolved	REG	7/18/2018			454900016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Chromium	REG	7/18/2018			454900015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Chromium	REG	10/22/2018			462331007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Chromium, Dissolved	REG	10/22/2018			462331008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Chromium	REG	4/18/2018			448375015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Chromium, Dissolved	REG	1/24/2018			442318014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Chromium, Dissolved	REG	4/18/2018			448375016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Chromium	REG	1/24/2018			442318013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	Chromium, Dissolved	REG	10/9/2017			434649006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Chromium	REG	10/9/2017			434649005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-19	Chromium, Dissolved	REG	4/16/2019			476611016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-19	Chromium	REG	4/16/2019			476611015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Chromium	REG	7/15/2019			484742003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Chromium, Dissolved	REG	7/15/2019			484742004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-16	Chromium, Dissolved	REG	10/26/2015			384086006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Chromium	REG	10/26/2015			384086005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Chromium	REG	7/17/2015			377494003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Chromium	REG	7/21/2014			353168001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Chromium, Dissolved	REG	7/21/2014			353170001	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Chromium, Dissolved	REG	4/28/2015			371993004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Chromium	REG	4/28/2015			371993003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Chromium, Dissolved	REG	10/21/2014			359663012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Chromium, Dissolved	REG	4/9/2014			346428003	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Chromium	REG	10/21/2014			359663011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Chromium	REG	1/14/2015			365066001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Chromium, Dissolved	REG	1/14/2015			365066002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	UX	WG	MW392SG2-14	Chromium	REG	1/22/2014			C14022014001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	UJ		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Chromium, Dissolved	REG	1/22/2014			C14022014001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Chromium	REG	4/9/2014			346423003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	Chromium	REG	10/12/2016			408036005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Chromium, Dissolved	REG	10/12/2016			408036006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Chromium, Dissolved	REG	1/12/2016			389122004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Chromium	REG	1/12/2016			389122003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	Chromium	REG	4/20/2017			421278017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Chromium, Dissolved	REG	4/20/2017			421278018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Chromium	REG	7/18/2017			428258001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Chromium, Dissolved	REG	7/18/2017			428258002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Chromium	REG	1/5/2017			413785013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Chromium, Dissolved	REG	7/19/2016			401986002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Chromium	REG	7/19/2016			401986001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Chromium	REG	4/14/2016			395367007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Chromium, Dissolved	REG	7/17/2015			377494004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-19	Vanadium	REG	1/22/2019			469611027	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Vanadium	REG	10/22/2018			462331007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Vanadium	REG	7/18/2018			454900015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Vanadium	REG	1/24/2018			442318013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Vanadium	REG	4/18/2018			448375015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-17	Vanadium	REG	10/12/2016			408036005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-17	Vanadium	REG	4/20/2017			421278017	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-16	Vanadium	REG	1/12/2016			389122003	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-17	Vanadium	REG	7/18/2017			428258001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-18	Vanadium	REG	10/9/2017			434649005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Vanadium	REG	1/5/2017			413785013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-16	Vanadium	REG	10/26/2015			384086005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Vanadium	REG	7/19/2016			401986001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Vanadium	REG	4/14/2016			395367007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-18	Zinc	REG	10/9/2017			434649005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Zinc	REG	7/18/2017			428258001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Zinc	REG	1/5/2017			413785013	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Zinc	REG	4/20/2017			421278017	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-17	Zinc	REG	10/12/2016			408036005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Zinc	REG	7/19/2016			401986001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Zinc	REG	4/14/2016			395367007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Zinc	REG	1/12/2016			389122003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-14	Zinc	REG	7/21/2014			353168001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Zinc	REG	7/17/2015			377494003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-16	Zinc	REG	10/26/2015			384086005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG1-19	Manganese	REG	10/22/2018			462331007	GEL	METAL	7439965	SW846-6020	0.0132	mg/L	J		0.005	S		11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	BJ	WG	MW392SG3-19	Vanadium	REG	4/16/2019			476611015	GEL	METAL	7440622	SW846-6020	0.0139	mg/L	U		0.02			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG1-16	Aluminum	REG	10/26/2015			384086005	GEL	METAL	7429905	SW846-6020	0.0157	mg/L	=		0.05	S		11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG4-15	Aluminum	REG	7/17/2015			377494003	GEL	METAL	7429905	SW846-6020	0.0158	mg/L	=		0.05	S		8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG4-16	Aluminum	REG	7/19/2016			401986001	GEL	METAL	7429905	SW846-6020	0.0159	mg/L	=		0.05	S		8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG3-15	Aluminum	REG	4/28/2015			371993003	GEL	METAL	7429905	SW846-6020	0.0175	mg/L	=		0.05	S		5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG1-17	Aluminum	REG	10/12/2016			408036005	GEL	METAL	7429905	SW846-6020	0.0188	mg/L	=		0.05	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-19	1,2-Dibromo-3-chloropropane	REG	10/22/2018			462331007	GEL	VOA	96128	SW846-8011	0.0191	ug/L	=		0.0191			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-15	1,2-Dibromo-3-chloropropane	REG	4/28/2015			371993003	GEL	VOA	96128	SW846-8011	0.0192	ug/L	=		0.0192			5/6/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-19	1,2-Dibromo-3-chloropropane	REG	4/16/2019			476611015	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			4/25/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,2-Dibromo-3-chloropropane	REG	1/22/2019			469611027	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			2/2/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	1,2-Dibromo-3-chloropropane	REG	10/9/2017			434649005	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			10/20/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-18	1,2-Dibromo-3-chloropropane	REG	1/24/2018			442318013	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-17	1,2-Dibromo-3-chloropropane	REG	1/5/2017			413785013	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-18	1,2-Dibromo-3-chloropropane	REG	4/18/2018			448375015	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392		WG	MW392SG2-18	Boron	REG	1/24/2018			442318013	GEL	METAL	7440428	SW846-6020	0.0284	mg/L	=		0.015			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-19	Boron	REG	1/22/2019			469611027	GEL	METAL	7440428	SW846-6020	0.0284	mg/L	=		0.015			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG3-17	Aluminum	REG	4/20/2017			421278017	GEL	METAL	7429905	SW846-6020	0.0288	mg/L	=		0.05	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG3-15	Boron	REG	4/28/2015			371993003	GEL	METAL	7440428	SW846-6020	0.029	mg/L	=		0.015			5/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-17	Manganese	REG	1/5/2017			413785013	GEL	METAL	7439965	SW846-6020	0.0296	mg/L	=		0.005	S		1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG1-17	Boron	REG	10/12/2016			408036005	GEL	METAL	7440428	SW846-6020	0.0296	mg/L	=		0.015			10/27/2016	BH-FB BH-RI		24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG4-17	Boron	REG	7/18/2017			428258001	GEL	METAL	7440428	SW846-6020	0.03	mg/L	=		0.015			8/11/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG3-19	Boron	REG	4/16/2019			476611015	GEL	METAL	7440428	SW846-6020	0.0305	mg/L	=		0.015			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-18	Boron	REG	7/18/2018			454900015	GEL	METAL	7440428	SW846-6020	0.0307	mg/L	J		0.015			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-15	Boron	REG	7/17/2015			377494003	GEL	METAL	7440428	SW846-6020	0.0316	mg/L	=		0.015			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-19	Boron	REG	7/15/2019			484742003	GEL	METAL	7440428	SW846-6020	0.0317	mg/L	J		0.015			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG2-15	Aluminum	REG	1/14/2015			365066001	GEL	METAL	7429905	SW846-6020	0.0318	mg/L	=		0.05	S		2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	B	WG	MW392SG4-16	Boron	REG	7/19/2016			401986001	GEL	METAL	7440428	SW846-6020	0.0326	mg/L	U		0.015			8/16/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Thorium-230	REG	1/12/2016			389122003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0351	pCi/L	=		0.929		0.438	1/29/2016		0.44	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-19	Manganese	REG	1/22/2019			469611027	GEL	METAL	7439965	SW846-6020	0.04	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-14	Cyanide	REG	1/22/2014			C14022014001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/31/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG4-17	Aluminum	REG	7/18/2017			428258001	GEL	METAL	7429905	SW846-6020	0.0404	mg/L	=		0.05	S		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG4-14	Nitrate as Nitrogen	REG	7/21/2014			353164001	GEL	ANION	N3338	SW846-9056	0.0439	mg/L	=		0.1	S		7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-17	Manganese	REG	10/12/2016			408036005	GEL	METAL	7439965	SW846-6020	0.0455	mg/L	=		0.005	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG3-18	Manganese	REG	4/18/2018			448375015	GEL	METAL	7439965	SW846-6020	0.0466	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG3-15	Nitrate as Nitrogen	REG	4/28/2015			371993003	GEL	ANION	N3338	SW846-9056	0.0486	mg/L	=		0.1			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-19	Aluminum	REG	7/15/2019			484742003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Aluminum	REG	1/22/2019			469611027	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Aluminum	REG	10/22/2018			462331007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Aluminum	REG	7/18/2018			454900015	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Aluminum	REG	4/18/2018			448375015	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-14	Aluminum	REG	4/9/2014			346423003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Aluminum	REG	10/21/2014			359663011	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Aluminum	REG	7/21/2014			353168001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-17	Manganese	REG	4/20/2017			421278017	GEL	METAL	7439965	SW846-6020	0.051	mg/L	=		0.005	IS		5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG3-19	Aluminum	REG	4/16/2019			476611015	GEL	METAL	7429905	SW846-6020	0.0538	mg/L	=		0.05			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-16	Manganese	REG	1/12/2016			389122003	GEL	METAL	7439965	SW846-6020	0.0689	mg/L	=		0.005	I		1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-15	Manganese	REG	1/14/2015			365066001	GEL	METAL	7439965	SW846-6020	0.0709	mg/L	=		0.005	IS		2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-18	Aluminum	REG	10/9/2017			434649005	GEL	METAL	7429905	SW846-6020	0.0769	mg/L	=		0.05			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-19	Radium-226	REG	4/16/2019			476611015	GEL	RADS	13982633	AN-1418	0.081	pCi/L	=		0.667		0.34	4/27/2019		0.341	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG3-17	Iron	REG	4/20/2017			421278017	GEL	METAL	7439896	SW846-6020	0.0859	mg/L	=		0.1	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG3-18	Iron	REG	4/18/2018			448375015	GEL	METAL	7439896	SW846-6020	0.0894	mg/L	=		0.1			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	PCB-1248	REG	10/9/2017			434649005	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	PCB-1016	REG	10/9/2017			434649005	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Polychlorinated biphenyl	REG	10/9/2017			434649005	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	PCB-1260	REG	10/9/2017			434649005	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	PCB-1268	REG	10/9/2017			434649005	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	PCB-1242	REG	10/9/2017			434649005	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	PCB-1254	REG	10/9/2017			434649005	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	PCB-1221	REG	10/9/2017			434649005	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	PCB-1232	REG	10/9/2017			434649005	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-19	PCB-1248	REG	10/22/2018			462331007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	PCB-1016	REG	10/22/2018			462331007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Polychlorinated biphenyl	REG	10/22/2018			462331007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	PCB-1260	REG	10/22/2018			462331007	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	PCB-1268	REG	10/22/2018			462331007	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	PCB-1242	REG	10/22/2018			462331007	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	PCB-1254	REG	10/22/2018			462331007	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	PCB-1221	REG	10/22/2018			462331007	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	PCB-1232	REG	10/22/2018			462331007	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-16	PCB-1248	REG	10/26/2015			384086005	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	PCB-1016	REG	10/26/2015			384086005	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Polychlorinated biphenyl	REG	10/26/2015			384086005	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	PCB-1248	REG	10/12/2016			408036005	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	PCB-1016	REG	10/12/2016			408036005	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Polychlorinated biphenyl	REG	10/12/2016			408036005	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	PCB-1260	REG	10/12/2016			408036005	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	PCB-1268	REG	10/12/2016			408036005	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	PCB-1242	REG	10/12/2016			408036005	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	PCB-1254	REG	10/12/2016			408036005	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	PCB-1221	REG	10/12/2016			408036005	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	PCB-1232	REG	10/12/2016			408036005	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	PCB-1254	REG	4/20/2017			421278017	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	PCB-1221	REG	4/20/2017			421278017	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	PCB-1232	REG	4/20/2017			421278017	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-16	PCB-1221	REG	10/26/2015			384086005	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	PCB-1232	REG	10/26/2015			384086005	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	PCB-1254	REG	10/26/2015			384086005	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG3-16	Manganese	REG	4/14/2016			395367007	GEL	METAL	7439965	SW846-6020	0.0972	mg/L	=		0.005	IS		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG2-18	Iron	REG	1/24/2018			442318013	GEL	METAL	7439896	SW846-6020	0.0974	mg/L	=		0.1			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-15	PCB-1248	REG	10/21/2014			359663011	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	PCB-1016	REG	10/21/2014			359663011	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Polychlorinated biphenyl	REG	10/21/2014			359663011	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	PCB-1260	REG	10/21/2014			359663011	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	PCB-1268	REG	10/21/2014			359663011	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	PCB-1242	REG	10/21/2014			359663011	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	PCB-1221	REG	10/21/2014			359663011	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	PCB-1232	REG	10/21/2014			359663011	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			10/30/2014			23872	SG15-01	C-746-S

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392		WG	MW392SG2-19	Iron	REG	1/22/2019			469611027	GEL	METAL	7439896	SW846-6020	0.19	mg/L	=		0.1			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-14	Fluoride	REG	7/21/2014			353164001	GEL	ANION	16984488	SW846-9056	0.19	mg/L	=		0.1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-14	Fluoride	REG	1/22/2014			C14022014001	PGDP	ANION	16984488	9214	0.19	mg/L	=		0.1			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-18	Barium	REG	4/18/2018			448375015	GEL	METAL	7440393	SW846-6020	0.191	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-19	Fluoride	REG	1/22/2019			469611027	GEL	ANION	16984488	SW846-9056	0.192	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-15	Fluoride	REG	1/14/2015			365066001	GEL	ANION	16984488	SW846-9056	0.193	mg/L	=		0.1			1/19/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-18	Barium, Dissolved	REG	10/9/2017			434649006	GEL	METAL-D	7440393D	SW846-6020	0.193	mg/L	=		0.002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG3-19	Barium, Dissolved	REG	4/16/2019			476611016	GEL	METAL-D	7440393D	SW846-6020	0.193	mg/L	=		0.004			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-15	Barium, Dissolved	REG	4/28/2015			371993004	GEL	METAL-D	7440393D	SW846-6020	0.193	mg/L	=		0.002			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-15	Barium	REG	10/21/2014			359663011	GEL	METAL	7440393	SW846-6020	0.193	mg/L	=		0.002	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-16	Barium	REG	7/19/2016			401986001	GEL	METAL	7440393	SW846-6020	0.194	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG1-15	Fluoride	REG	10/21/2014			359642006	GEL	ANION	16984488	SW846-9056	0.194	mg/L	=		0.1			10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-19	Barium, Dissolved	REG	1/22/2019			469611028	GEL	METAL-D	7440393D	SW846-6020	0.194	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-18	Barium	REG	7/18/2018			454900015	GEL	METAL	7440393	SW846-6020	0.194	mg/L	=		0.002			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-16	Barium, Dissolved	REG	7/19/2016			401986002	GEL	METAL-D	7440393D	SW846-6020	0.194	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-14	Barium, Dissolved	REG	7/21/2014			353170001	GEL	METAL-D	7440393D	SW846-6020	0.196	mg/L	=		0.002			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-17	Fluoride	REG	7/18/2017			428258001	GEL	ANION	16984488	SW846-9056	0.197	mg/L	=		0.1			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG4-18	Barium, Dissolved	REG	7/18/2018			454900016	GEL	METAL-D	7440393D	SW846-6020	0.197	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG3-14	Barium, Dissolved	REG	4/9/2014			346428003	GEL	METAL-D	7440393D	SW846-6020	0.197	mg/L	=		0.002	S		5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-16	Barium, Dissolved	REG	1/12/2016			389122004	GEL	METAL-D	7440393D	SW846-6020	0.197	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-17	Barium, Dissolved	REG	1/5/2017			413785014	GEL	METAL-D	7440393D	SW846-6020	0.197	mg/L	=		0.002			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG4-17	Barium	REG	7/18/2017			428258001	GEL	METAL	7440393	SW846-6020	0.197	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG2-16	Fluoride	REG	4/14/2016			395367007	GEL	ANION	16984488	SW846-9056	0.199	mg/L	=		0.1			4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-19	Barium	REG	1/22/2019			469611027	GEL	METAL	7440393	SW846-6020	0.199	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-19	Barium	REG	4/16/2019			476611015	GEL	METAL	7440393	SW846-6020	0.199	mg/L	=		0.004			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG1-15	Barium, Dissolved	REG	10/21/2014			359663012	GEL	METAL-D	7440393D	SW846-6020	0.199	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-17	Barium	REG	4/20/2017			421278017	GEL	METAL	7440393	SW846-6020	0.199	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG1-18	Fluoride	REG	10/9/2017			434649005	GEL	ANION	16984488	SW846-9056	0.2	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-14	1,2-Dibromo-3-chloropropane	REG	1/22/2014			C14022014001	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			2/3/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-19	Cyanide	REG	1/22/2019			469611027	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Cyanide	REG	7/18/2018			454900015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Cyanide	REG	10/22/2018			462331007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Cyanide	REG	4/18/2018			448375015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Cyanide	REG	1/24/2018			442318013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	Cyanide	REG	10/9/2017			434649005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-19	Cyanide	REG	4/16/2019			476611015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Cyanide	REG	7/15/2019			484742003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG1-16	Barium, Dissolved	REG	10/26/2015			384086006	GEL	METAL-D	7440393D	SW846-6020	0.2	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Cyanide	REG	10/26/2015			384086005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Cyanide	REG	7/17/2015			377494003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-14	Barium	REG	7/21/2014			353168001	GEL	METAL	7440393	SW846-6020	0.2	mg/L	=		0.002			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Cyanide	REG	7/21/2014			353168001	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/28/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Cyanide	REG	4/28/2015			371993003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			5/7/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Cyanide	REG	10/21/2014			359663011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Cyanide	REG	1/14/2015			365066001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Cyanide	REG	4/9/2014			346423003	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	Cyanide	REG	10/12/2016			408036005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Cyanide	REG	1/12/2016			389122003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	Cyanide	REG	4/20/2017			421278017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Cyanide	REG	7/18/2017			428258001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Cyanide	REG	1/5/2017			413785013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Cyanide	REG	7/19/2016			401986001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Cyanide	REG	4/14/2016			395367007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-14	Aluminum	REG	1/22/2014			C14022014001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	UX	WG	MW392SG2-14	Boron	REG	1/22/2014			C14022014001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-16	Radium-226	REG	7/19/2016			401986001	GEL	RADS	13982633	AN-1418	0.201	pCi/L	=		0.58		0.357	8/16/2016		0.357	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG3-14	Nitrate as Nitrogen	REG	4/9/2014			346407003	GEL	ANION	N3338	SW846-9056	0.201	mg/L	=		0.1	S		4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-19	Barium	REG	7/15/2019			484742003	GEL	METAL	7440393	SW846-6020	0.202	mg/L	=		0.004			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-16	Iron	REG	1/12/2016			389122003	GEL	METAL	7439896	SW846-6020	0.203	mg/L	=		0.1			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-16	Barium	REG	1/12/2016			389122003	GEL	METAL	7440393	SW846-6020	0.203	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG3-15	Fluoride	REG	4/28/2015			371993003	GEL	ANION	16984488	SW846-9056	0.204	mg/L	=		0.1			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-14	Fluoride	REG	4/9/2014			346407003	GEL	ANION	16984488	SW846-9056	0.205	mg/L	=		0.1			4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-14	Barium	REG	4/9/2014			346423003	GEL	METAL	7440393	SW846-6020	0.205	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-16	Barium	REG	10/26/2015			384086005	GEL	METAL	7440393	SW846-6020	0.206	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG3-15	Barium	REG	4/28/2015			371993003	GEL	METAL	7440393	SW846-6020	0.206	mg/L	=		0.002			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-17	Barium	REG	10/12/2016			408036005	GEL	METAL	7440393	SW846-6020	0.208	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG1-17	Barium, Dissolved	REG	10/12/2016			408036006	GEL	METAL-D	7440393D	SW846-6020	0.208	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-17	Barium	REG	1/5/2017			413785013	GEL	METAL	7440393	SW846-6020	0.208	mg/L	=		0.002			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG2-14	Barium	REG	1/22/2014			C14022014001	PGDP	METAL	7440393	SW846-6020	0.209	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-17	Fluoride	REG	4/20/2017			421278017	GEL	ANION	16984488	SW846-9056	0.21	mg/L	=		0.1			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	N	WG	MW392SG2-18	Barium	REG	1/24/2018			442318013	GEL	METAL	7440393	SW846-6020	0.21	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-15	Barium	REG	1/14/2015			365066001	GEL	METAL	7440393	SW846-6020	0.21	mg/L	=		0.002			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-15	Barium, Dissolved	REG	1/14/2015			365066002	GEL	METAL-D	7440393D	SW846-6020	0.211	mg/L	=		0.002			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-19	Fluoride	REG	7/15/2019			484742003	GEL	ANION	16984488	SW846-9056	0.212	mg/L	=		0.1			7/16/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-19	Barium, Dissolved	REG	7/15/2019			484742004	GEL	METAL-D	7440393D	SW846-6020	0.212	mg/L	=		0.004			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-14	Alpha activity	REG	1/22/2014			C14022014001	PGDP	RADS	12587461	SW846-9310	0.212	pCi/L	=		4.8		0.113	1/28/2014		0.12	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-18	Fluoride	REG	4/18/2018			448375015	GEL	ANION	16984488	SW846-9056	0.213	mg/L	=		0.1			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-17	Barium, Dissolved	REG	4/20/2017			421278018	GEL	METAL-D	7440393D	SW846-6020	0.213	mg/L	=		0.002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG4-18	Fluoride	REG	7/18/2018			454900015	GEL	ANION	16984488	SW846-9056	0.214	mg/L	=		0.1			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-15	Manganese	REG	7/17/2015			377494003	GEL	METAL	7439965	SW846-6020	0.215	mg/L	=		0.005	I		8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-16	Barium	REG	4/14/2016			395367007	GEL	METAL	7440393	SW846-6020	0.215	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG1-18	Barium	REG	10/9/2017			434649005	GEL	METAL	7440393	SW846-6020	0.216	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG1-17	Iron	REG	10/12/2016			408036005	GEL	METAL	7439896	SW846-6020	0.218	mg/L	=		0.1			10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-14	Barium, Dissolved	REG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392		WG	MW392SG2-18	Nitrate as Nitrogen	REG	4/18/2018			448375015	GEL	ANION	N3338	SW846-9056	0.48	mg/L	=		0.2			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW392		WG	MW392SG1-15	Radium-226	REG	10/21/2014			359663011	GEL	RADS	13982633	HASL 300	0.484	pCi/L	=		0.453		0.41	10/30/2014		0.422	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Thorium-230	REG	7/17/2015			377494003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.494	pCi/L	=		0.691		0.48	7/30/2015		0.49	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-17	Nitrate as Nitrogen	REG	4/20/2017			421278017	GEL	ANION	N3338	SW846-9056	0.498	mg/L	=		0.1			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-19	Iodide	REG	1/22/2019			469611027	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/10/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Iodide	REG	7/18/2018			454900015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Iodide	REG	10/22/2018			462331007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/31/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Iodide	REG	4/18/2018			448375015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Iodide	REG	1/24/2018			442318013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/3/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	Iodide	REG	10/9/2017			434649005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-19	Iodide	REG	4/16/2019			476611015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Iodide	REG	7/15/2019			484742003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/2/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-16	Iodide	REG	10/26/2015			384086005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Iodide	REG	7/17/2015			377494003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Iodide	REG	7/21/2014			353164001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/15/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Iodide	REG	4/28/2015			371993003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Iodide	REG	10/21/2014			359642006	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/6/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Iodide	REG	1/14/2015			365066001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/22/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	Iodide	REG	10/12/2016			408036005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Iodide	REG	1/12/2016			389122003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	Iodide	REG	4/20/2017			421278017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Iodide	REG	7/18/2017			428258001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Iodide	REG	1/5/2017			413785013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/11/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	HU	WG	MW392SG4-16	Iodide	REG	7/19/2016			401986001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Iodide	REG	4/14/2016			395367007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Radium-226	REG	4/14/2016			395367007	GEL	RADS	13982633	AN-1418	0.504	pCi/L	=		0.618		0.481	5/7/2016		0.481	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG1-19	Bromide	REG	10/22/2018			462331007	GEL	ANION	24959679	SW846-9056	0.526	mg/L	=		0.2	S		10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-19	Nitrate as Nitrogen	REG	1/22/2019			469611027	GEL	ANION	N3338	SW846-9056	0.537	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-18	Iron	REG	7/18/2018			454900015	GEL	METAL	7439896	SW846-6020	0.552	mg/L	=		0.1	I		8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Alpha activity	REG	7/15/2019			484742003	GEL	RADS	12587461	SW846-9310	0.563	pCi/L	=		11		5.19	8/1/2019		5.19	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-15	Bromide	REG	4/28/2015			371993003	GEL	ANION	24959679	SW846-9056	0.575	mg/L	=		0.2	S		4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-16	Bromide	REG	1/12/2016			389122003	GEL	ANION	24959679	SW846-9056	0.575	mg/L	=		0.2			1/13/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-16	Nitrate as Nitrogen	REG	1/12/2016			389122003	GEL	ANION	N3338	SW846-9056	0.576	mg/L	=		0.5			1/13/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-15	Nitrate as Nitrogen	REG	1/14/2015			365066001	GEL	ANION	N3338	SW846-9056	0.579	mg/L	=		0.1			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG1-18	cis-1,2-Dichloroethene	REG	10/9/2017			434649005	GEL	VOA	156592	SW846-8260B	0.58	ug/L	=		1	S		10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-19	Radium-226	REG	1/22/2019			469611027	GEL	RADS	13982633	AN-1418	0.581	pCi/L	=		1.05		0.784	1/30/2019		0.842	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-15	Iron	REG	7/17/2015			377494003	GEL	METAL	7439896	SW846-6020	0.583	mg/L	=		0.1	H		8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-19	Bromide	REG	7/15/2019			484742003	GEL	ANION	24959679	SW846-9056	0.588	mg/L	=		0.2			7/16/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-16	Bromide	REG	4/14/2016			395367007	GEL	ANION	24959679	SW846-9056	0.59	mg/L	=		0.2	S		4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG1-19	Nitrate as Nitrogen	REG	10/22/2018			462331007	GEL	ANION	N3338	SW846-9056	0.59	mg/L	=		0.1			10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-14	Bromide	REG	7/21/2014			353164001	GEL	ANION	24959679	SW846-9056	0.592	mg/L	=		0.2	S		7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-17	Bromide	REG	10/12/2016			408036005	GEL	ANION	24959679	SW846-9056	0.593	mg/L	=		0.2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-15	Bromide	REG	1/14/2015			365066001	GEL	ANION	24959679	SW846-9056	0.594	mg/L	=		0.2			1/19/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Radium-226	REG	4/28/2015			371993003	GEL	RADS	13982633	Alpha Spectroscopy	0.595	pCi/L	=		0.819		0.582	5/6/2015		0.59	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-16	Radium-226	REG	1/12/2016			389122003	GEL	RADS	13982633	Alpha Spectroscopy	0.596	pCi/L	UJ		0.475		0.447	1/29/2016		0.448	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG3-19	Bromide	REG	4/16/2019			476611015	GEL	ANION	24959679	SW846-9056	0.597	mg/L	=		0.2			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-15	Bromide	REG	7/17/2015			377494003	GEL	ANION	24959679	SW846-9056	0.599	mg/L	=		0.2			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-18	Bromide	REG	10/9/2017			434649005	GEL	ANION	24959679	SW846-9056	0.6	mg/L	=		0.2			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG1-16	cis-1,2-Dichloroethene	REG	10/26/2015			384086005	GEL	VOA	156592	SW846-8260B	0.6	ug/L	=		1	S		10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-18	Bromide	REG	7/18/2018			454900015	GEL	ANION	24959679	SW846-9056	0.602	mg/L	=		0.2			7/19/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-14	Bromide	REG	4/9/2014			346407003	GEL	ANION	24959679	SW846-9056	0.602	mg/L	=		0.2	S		4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-17	Bromide	REG	7/18/2017			428258001	GEL	ANION	24959679	SW846-9056	0.602	mg/L	=		0.2			7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG1-18	Nitrate as Nitrogen	REG	10/9/2017			434649005	GEL	ANION	N3338	SW846-9056	0.603	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG3-17	Bromide	REG	4/20/2017			421278017	GEL	ANION	24959679	SW846-9056	0.604	mg/L	=		0.2			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG3-15	cis-1,2-Dichloroethene	REG	4/28/2015			371993003	GEL	VOA	156592	SW846-8260B	0.61	ug/L	=		1	S		5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-15	Bromide	REG	10/21/2014			359642006	GEL	ANION	24959679	SW846-9056	0.614	mg/L	=		0.2	S		10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Thorium-230	REG	7/21/2014			353168001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.618	pCi/L	=		7.43		3.67	7/29/2014		3.69	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-17	Alpha activity	REG	1/5/2017			413785013	GEL	RADS	12587461	SW846-9310	0.619	pCi/L	=		4.86		2.5	1/18/2017		2.5	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG1-16	Bromide	REG	10/26/2015			384086005	GEL	ANION	24959679	SW846-9056	0.63	mg/L	=		0.2			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG2-15	cis-1,2-Dichloroethene	REG	1/14/2015			365066001	GEL	VOA	156592	SW846-8260B	0.63	ug/L	=		1	S		1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-17	Radium-226	REG	1/5/2017			413785013	GEL	RADS	13982633	AN-1418	0.631	pCi/L	UJ		0.498		0.488	1/31/2017		0.488	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG3-18	Bromide	REG	4/18/2018			448375015	GEL	ANION	24959679	SW846-9056	0.632	mg/L	=		0.2			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-17	Bromide	REG	1/5/2017			413785013	GEL	ANION	24959679	SW846-9056	0.632	mg/L	=		0.2			1/7/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG2-18	Bromide	REG	1/24/2018			442318013	GEL	ANION	24959679	SW846-9056	0.634	mg/L	=		0.4			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Strontium-90	REG	10/22/2018			462331007	GEL	RADS	10098972	EPA-905.0-M	0.658	pCi/L	=		2.65		1.46	11/7/2018		1.46	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG2-15	cis-1,2-Dichloroethene	REG	1/14/2015			365066001	GEL	VOA	156592	SW846-8260B	0.63	ug/L	=		1	S		1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-17	Radium-226	REG	1/5/2017			413785013	GEL	RADS	13982633	AN-1418	0.631	pCi/L	UJ		0.498		0.488	1/31/2017		0.488	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG3-18	Bromide	REG	4/18/2018			448375015	GEL	ANION	24959679	SW846-9056	0.632	mg/L	=		0.2			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-17	Bromide	REG	1/5/2017			413785013	GEL	ANION	24959679	SW846-9056	0.632	mg/L	=		0.2			1/7/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG2-18	Bromide	REG	1/24/2018			442318013	GEL	ANION	24959679	SW846-9056	0.634	mg/L	=		0.4			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Strontium-90	REG	10/22/2018			462331007	GEL	RADS	10098972	EPA-905.0-M	0.658	pCi/L	=		2.65		1.46	11/7/2018		1.46	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-19	Iron	REG	4/16/2019			476611015	GEL	METAL	7439896	SW846-6020	0.67	mg/L	=		0.1	I		5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG2-16	cis-1,2-Dichloroethene	REG	1/12/2016			389122003	GEL	VOA	156592	SW846-8260B	0.68	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG4-15	cis-1,2-Dichloroethene	REG	7/17/2015			377494003	GEL	VOA	156592	SW846-8260B	0.68	ug/L	=		1	S		7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-16	Bromide	REG	7/19/2016			401986001	GEL	ANION	24959679	SW846-9056	0.684	mg/L	=		0.2			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-17	Beta activity	REG	7/18/2017			428258001	GEL	RADS	12587472	SW846-9310	0.686	pCi/L	=		3.18		1.91	8/3/2017		1.94	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG1-15	cis-1,2-Dichloroethene	REG	10/21/2014			359642006	GEL	VOA	156592	SW846-8260B	0.7	ug/L	=		1	S		10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG1-17	cis-1,2-Dichloroethene	REG	10/12/2016			408036005	GEL	VOA	156592	SW846-8260B	0.71	ug/L	=		1	S		10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-18	Thorium-230	REG	7/18/2018			454900015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.716	pCi/L	=		1.64		1.07	7/21/2018		1.08	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG1-16	Radium-226	REG	10/26/2015			384086005	GEL	RADS	13982633	Alpha Spectroscopy	0.718	pCi/L	=		0.393		0.511	11/12/2015		0.512	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-18	Alpha activity	REG	4/18/2018			448375015	GEL	RADS	12587461	SW846-9310	0.732	pCi/L	=		12.1		6.03	5/5/2018		6.03	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-17	Nitrate as Nitrogen	REG	1/5/2017			413785013	GEL	ANION	N3338	SW846-9056	0.742	mg/L	=		0.5			1/6/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	U	WG	MW392SG2-18	Chlorobenzene	REG	1/24/2018			442318013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Tetrachloroethene	REG	1/24/2018			442318013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	1,1,1,2-Tetrachloroethane	REG	1/24/2018			442318013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Chloroform	REG	1/24/2018			442318013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	1,1,2,2-Tetrachloroethane	REG	1/24/2018			442318013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	1,2-Dichlorobenzene	REG	1/24/2018			442318013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	1,2,3-Trichloropropane	REG	1/24/2018			442318013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	1,1,2,2-Tetrachloroethane	REG	10/9/2017			434649005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	1,2-Dichlorobenzene	REG	10/9/2017			434649005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	1,2,3-Trichloropropane	REG	10/9/2017			434649005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Ethylbenzene	REG	10/9/2017			434649005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	1,2-Dichloroethane	REG	10/9/2017			434649005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Toluene	REG	10/9/2017			434649005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Chlorobenzene	REG	10/9/2017			434649005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Tetrachloroethene	REG	10/9/2017			434649005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	1,1,1,2-Tetrachloroethane	REG	10/9/2017			434649005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Chloroform	REG	10/9/2017			434649005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-19	Tetrachloroethene	REG	1/22/2019			469611027	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,1,1,2-Tetrachloroethane	REG	1/22/2019			469611027	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Chloroform	REG	1/22/2019			469611027	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,1,2,2-Tetrachloroethane	REG	1/22/2019			469611027	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,2,3-Trichloropropane	REG	1/22/2019			469611027	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	UY2	WG	MW392SG4-18	Ethylbenzene	REG	7/18/2018			454900015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	1,2-Dichloroethane	REG	7/18/2018			454900015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Toluene	REG	7/18/2018			454900015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Chlorobenzene	REG	7/18/2018			454900015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Tetrachloroethene	REG	7/18/2018			454900015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	1,1,1,2-Tetrachloroethane	REG	7/18/2018			454900015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Chloroform	REG	7/18/2018			454900015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	1,1,2,2-Tetrachloroethane	REG	7/18/2018			454900015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	UY2	WG	MW392SG4-18	1,2-Dichlorobenzene	REG	7/18/2018			454900015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	1,2,3-Trichloropropane	REG	7/18/2018			454900015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Tetrachloroethene	REG	10/22/2018			462331007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	1,1,1,2-Tetrachloroethane	REG	10/22/2018			462331007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Chloroform	REG	10/22/2018			462331007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	1,1,2,2-Tetrachloroethane	REG	10/22/2018			462331007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	1,2-Dichlorobenzene	REG	10/22/2018			462331007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	1,2,3-Trichloropropane	REG	10/22/2018			462331007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Ethylbenzene	REG	10/22/2018			462331007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	1,2-Dichloroethane	REG	10/22/2018			462331007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Toluene	REG	10/22/2018			462331007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Chlorobenzene	REG	10/22/2018			462331007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,2-Dichlorobenzene	REG	1/22/2019			469611027	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Ethylbenzene	REG	1/22/2019			469611027	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,2-Dichloroethane	REG	1/22/2019			469611027	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Toluene	REG	1/22/2019			469611027	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Chlorobenzene	REG	1/22/2019			469611027	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-16	Ethylbenzene	REG	10/26/2015			384086005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	1,2-Dichloroethane	REG	10/26/2015			384086005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Toluene	REG	10/26/2015			384086005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Chlorobenzene	REG	10/26/2015			384086005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Tetrachloroethene	REG	10/26/2015			384086005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	1,1,1,2-Tetrachloroethane	REG	10/26/2015			384086005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Chloroform	REG	10/26/2015			384086005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	1,1,2,2-Tetrachloroethane	REG	10/26/2015			384086005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	1,2-Dichlorobenzene	REG	10/26/2015			384086005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	1,2,3-Trichloropropane	REG	10/26/2015			384086005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-14	Ethylbenzene	REG	7/21/2014			353164001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	1,2-Dichloroethane	REG	7/21/2014			353164001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Toluene	REG	7/21/2014			353164001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Chlorobenzene	REG	7/21/2014			353164001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Tetrachloroethene	REG	7/21/2014			353164001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	1,1,1,2-Tetrachloroethane	REG	7/21/2014			353164001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Chloroform	REG	7/21/2014			353164001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	1,1,2,2-Tetrachloroethane	REG	7/21/2014			353164001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	1,2-Dichlorobenzene	REG	7/21/2014			353164001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	1,2,3-Trichloropropane	REG	7/21/2014			353164001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	1,2-Dichlorobenzene	REG	4/28/2015			371993003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Ethylbenzene	REG	4/28/2015			371993003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	1,2-Dichloroethane	REG	4/28/2015			371993003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Toluene	REG	4/28/2015			371993003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Chlorobenzene	REG	4/28/2015			371993003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Tetrachloroethene	REG	4/28/2015			371993003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	1,1,1,2-Tetrachloroethane	REG	4/28/2015			371993003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Chloroform	REG	4/28/2015			371993003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	1,1,2,2-Tetrachloroethane	REG	4/28/2015			371993003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	1,2,3-Trichloropropane	REG	4/28/2015			371993003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Ethylbenzene	REG	1/14/2015			365066001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	1,2-Dichloroethane	REG	1/14/2015			365066001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Toluene	REG	1/14/2015			365066001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Chlorobenzene	REG	1/14/2015			365066001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Tetrachloroethene	REG	1/14/2015			365066001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	1,1,1,2-Tetrachloroethane	REG	1/14/2015			365066001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Chloroform	REG	1/14/2015			365066001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	1,1,2,2-Tetrachloroethane	REG	1/14/2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	U	WG	MW392SG3-17	Ethylbenzene	REG	4/20/2017			421278017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	1,2-Dichloroethane	REG	4/20/2017			421278017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Toluene	REG	4/20/2017			421278017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Chlorobenzene	REG	4/20/2017			421278017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Tetrachloroethene	REG	4/20/2017			421278017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	1,1,1,2-Tetrachloroethane	REG	4/20/2017			421278017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Chloroform	REG	4/20/2017			421278017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	1,1,2,2-Tetrachloroethane	REG	4/20/2017			421278017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	1,2-Dichlorobenzene	REG	4/20/2017			421278017	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	1,2,3-Trichloropropane	REG	4/20/2017			421278017	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	1,2-Dichlorobenzene	REG	1/5/2017			413785013	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Ethylbenzene	REG	1/5/2017			413785013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	1,2-Dichloroethane	REG	1/5/2017			413785013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Toluene	REG	1/5/2017			413785013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Chlorobenzene	REG	1/5/2017			413785013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Tetrachloroethene	REG	1/5/2017			413785013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	1,1,1,2-Tetrachloroethane	REG	1/5/2017			413785013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Chloroform	REG	1/5/2017			413785013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	1,1,2,2-Tetrachloroethane	REG	1/5/2017			413785013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	1,2,3-Trichloropropane	REG	1/5/2017			413785013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	1,1,1,2-Tetrachloroethane	REG	7/18/2017			428258001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Chloroform	REG	7/18/2017			428258001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	1,1,2,2-Tetrachloroethane	REG	7/18/2017			428258001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	1,2-Dichlorobenzene	REG	7/18/2017			428258001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	1,2,3-Trichloropropane	REG	7/18/2017			428258001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Ethylbenzene	REG	7/18/2017			428258001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	1,2-Dichloroethane	REG	7/18/2017			428258001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Toluene	REG	7/18/2017			428258001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Chlorobenzene	REG	7/18/2017			428258001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Tetrachloroethene	REG	7/18/2017			428258001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Ethylbenzene	REG	7/19/2016			401986001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	1,2-Dichloroethane	REG	7/19/2016			401986001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Toluene	REG	7/19/2016			401986001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Chlorobenzene	REG	7/19/2016			401986001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Tetrachloroethene	REG	7/19/2016			401986001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	1,1,1,2-Tetrachloroethane	REG	7/19/2016			401986001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Chloroform	REG	7/19/2016			401986001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	1,1,2,2-Tetrachloroethane	REG	7/19/2016			401986001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	1,2-Dichlorobenzene	REG	7/19/2016			401986001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	1,2,3-Trichloropropane	REG	7/19/2016			401986001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Ethylbenzene	REG	4/14/2016			395367007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	1,2-Dichloroethane	REG	4/14/2016			395367007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Toluene	REG	4/14/2016			395367007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Chlorobenzene	REG	4/14/2016			395367007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Tetrachloroethene	REG	4/14/2016			395367007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	1,1,1,2-Tetrachloroethane	REG	4/14/2016			395367007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Chloroform	REG	4/14/2016			395367007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	1,1,2,2-Tetrachloroethane	REG	4/14/2016			395367007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	1,2-Dichlorobenzene	REG	4/14/2016			395367007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	1,2,3-Trichloropropane	REG	4/14/2016			395367007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Ethylbenzene	REG	7/17/2015			377494003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	1,2-Dichloroethane	REG	7/17/2015			377494003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Toluene	REG	7/17/2015			377494003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Chlorobenzene	REG	7/17/2015			377494003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Tetrachloroethene	REG	7/17/2015			377494003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	1,1,1,2-Tetrachloroethane	REG	7/17/2015			377494003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Chloroform	REG	7/17/2015			377494003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	1,1,2,2-Tetrachloroethane	REG	7/17/2015			377494003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	1,2,3-Trichloropropane	REG	7/17/2015			377494003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	1,2-Dichlorobenzene	REG	7/17/2015			377494003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-19	Styrene	REG	1/22/2019			469611027	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	cis-1,3-Dichloropropene	REG	1/22/2019			469611027	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Bromomethane	REG	1/22/2019			469611027	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Dibromomethane	REG	1/22/2019			469611027	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Chloroethane	REG	1/22/2019			469611027	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Bromoform	REG	1/22/2019			469611027	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,1-Dichloroethene	REG	1/22/2019			469611027	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,1,2-Trichloroethane	REG	1/22/2019			469611027	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Styrene	REG	7/18/2018			454900015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	cis-1,3-Dichloropropene	REG	7/18/2018			454900015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Bromomethane	REG	7/18/2018			454900015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Dibromomethane	REG	7/18/2018			454900015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Chloroethane	REG	7/18/2018			454900015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Bromoform	REG	7/18/2018			454900015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	1,1-Dichloroethene	REG	7/18/2018			454900015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	1,1,2-Trichloroethane	REG	7/18/2018			454900015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Styrene	REG	10/22/2018			462331007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	cis-1,3-Dichloropropene	REG	10/22/2018			462331007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Bromomethane	REG	10/22/2018			462331007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Dibromomethane	REG	10/22/2018			462331007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Chloroethane	REG	10/22/2018			462331007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Bromoform	REG	10/22/2018			462331007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	1,1-Dichloroethene	REG	10/22/2018			462331007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	1,1,2-Trichloroethane	REG	10/22/2018			462331007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	W

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	U	WG	MW392SG1-16	Bromomethane	REG	10/26/2015			384086005	GEL	VOA	74839	SW846-8260B	1	ug/L			1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Dibromomethane	REG	10/26/2015			384086005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Chloroethane	REG	10/26/2015			384086005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Bromoform	REG	10/26/2015			384086005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	1,1-Dichloroethene	REG	10/26/2015			384086005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	1,1,2-Trichloroethane	REG	10/26/2015			384086005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Styrene	REG	7/17/2015			377494003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	cis-1,3-Dichloropropene	REG	7/17/2015			377494003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Bromomethane	REG	7/17/2015			377494003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Dibromomethane	REG	7/17/2015			377494003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Chloroethane	REG	7/17/2015			377494003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Bromoform	REG	7/17/2015			377494003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	1,1-Dichloroethene	REG	7/17/2015			377494003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	1,1,2-Trichloroethane	REG	7/17/2015			377494003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Dibromomethane	REG	7/21/2014			353164001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Chloroethane	REG	7/21/2014			353164001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Bromoform	REG	7/21/2014			353164001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	1,1-Dichloroethene	REG	7/21/2014			353164001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	1,1,2-Trichloroethane	REG	7/21/2014			353164001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Styrene	REG	7/21/2014			353164001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	cis-1,3-Dichloropropene	REG	7/21/2014			353164001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Bromomethane	REG	7/21/2014			353164001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Styrene	REG	4/28/2015			371993003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	cis-1,3-Dichloropropene	REG	4/28/2015			371993003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Bromomethane	REG	4/28/2015			371993003	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Dibromomethane	REG	4/28/2015			371993003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Chloroethane	REG	4/28/2015			371993003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Bromoform	REG	4/28/2015			371993003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	1,1-Dichloroethene	REG	4/28/2015			371993003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	1,1,2-Trichloroethane	REG	4/28/2015			371993003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Styrene	REG	10/21/2014			359642006	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	cis-1,3-Dichloropropene	REG	10/21/2014			359642006	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Bromomethane	REG	10/21/2014			359642006	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Dibromomethane	REG	10/21/2014			359642006	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Chloroethane	REG	10/21/2014			359642006	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Bromoform	REG	10/21/2014			359642006	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	1,1-Dichloroethene	REG	10/21/2014			359642006	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	1,1,2-Trichloroethane	REG	10/21/2014			359642006	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Styrene	REG	1/14/2015			365066001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	cis-1,3-Dichloropropene	REG	1/14/2015			365066001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Bromomethane	REG	1/14/2015			365066001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Dibromomethane	REG	1/14/2015			365066001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Chloroethane	REG	1/14/2015			365066001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Bromoform	REG	1/14/2015			365066001	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	1,1-Dichloroethene	REG	1/14/2015			365066001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	1,1,2-Trichloroethane	REG	1/14/2015			365066001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	1,1-Dichloroethene	REG	1/22/2014			C14022014001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	1,1,2-Trichloroethane	REG	1/22/2014			C14022014001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Total Organic Carbon (TOC)	REG	1/22/2014			C14022014001	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/29/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Dibromomethane	REG	4/9/2014			346407003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Chloroethane	REG	4/9/2014			346407003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Bromoform	REG	4/9/2014			346407003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	1,1-Dichloroethene	REG	4/9/2014			346407003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	1,1,2-Trichloroethane	REG	4/9/2014			346407003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Styrene	REG	4/9/2014			346407003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	cis-1,3-Dichloropropene	REG	4/9/2014			346407003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Bromomethane	REG	4/9/2014			346407003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	Styrene	REG	10/12/2016			408036005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	cis-1,3-Dichloropropene	REG	10/12/2016			408036005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Bromomethane	REG	10/12/2016			408036005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Dibromomethane	REG	10/12/2016			408036005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Chloroethane	REG	10/12/2016			408036005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Bromoform	REG	10/12/2016			408036005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	1,1-Dichloroethene	REG	10/12/2016			408036005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	1,1,2-Trichloroethane	REG	10/12/2016			408036005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Chloroethane	REG	1/12/2016			389122003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Bromoform	REG	1/12/2016			389122003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	1,1-Dichloroethene	REG	1/12/2016			389122003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	1,1,2-Trichloroethane	REG	1/12/2016			389122003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Styrene	REG	1/12/2016			389122003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	cis-1,3-Dichloropropene	REG	1/12/2016			389122003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Bromomethane	REG	1/12/2016			389122003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Dibromomethane	REG	1/12/2016			389122003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	Styrene	REG	4/20/2017			421278017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	cis-1,3-Dichloropropene	REG	4/20/2017			421278017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Bromomethane	REG	4/20/2017			421278017	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Dibromomethane	REG	4/20/2017			421278017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Chloroethane	REG	4/20/2017			421278017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Bromoform	REG	4/20/2017			421278017	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	1,1-Dichloroethene	REG	4/20/2017			421278017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	1,1,2-Trichloroethane	REG	4/20/2017			421278017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Styrene	REG	7/18/2017			428258001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	cis-1,3-Dichloropropene	REG	7/18/2017			428258001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Bromomethane	REG	7/18/2017			428258001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Dibromomethane	REG	7/18/2017			428258001

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	U	WG	MW392SG4-19	1,2-Dichloropropane	REG	7/15/2019			484742003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Dibromochloromethane	REG	1/22/2019			469611027	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Trichlorofluoromethane	REG	1/22/2019			469611027	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,2-Dichloropropane	REG	1/22/2019			469611027	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Carbon tetrachloride	REG	1/22/2019			469611027	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,1,1-Trichloroethane	REG	1/22/2019			469611027	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Chloromethane	REG	1/22/2019			469611027	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Vinyl chloride	REG	1/22/2019			469611027	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Dibromochloromethane	REG	7/18/2018			454900015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Carbon tetrachloride	REG	7/18/2018			454900015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	1,1,1-Trichloroethane	REG	7/18/2018			454900015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Chloromethane	REG	7/18/2018			454900015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Vinyl chloride	REG	7/18/2018			454900015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Trichlorofluoromethane	REG	7/18/2018			454900015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	1,2-Dichloropropane	REG	7/18/2018			454900015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Dibromochloromethane	REG	10/22/2018			462331007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Carbon tetrachloride	REG	10/22/2018			462331007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	1,1,1-Trichloroethane	REG	10/22/2018			462331007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Chloromethane	REG	10/22/2018			462331007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Vinyl chloride	REG	10/22/2018			462331007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Trichlorofluoromethane	REG	10/22/2018			462331007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	1,2-Dichloropropane	REG	10/22/2018			462331007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Dibromochloromethane	REG	1/24/2018			442318013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Carbon tetrachloride	REG	1/24/2018			442318013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	1,1,1-Trichloroethane	REG	1/24/2018			442318013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Chloromethane	REG	1/24/2018			442318013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Vinyl chloride	REG	1/24/2018			442318013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Trichlorofluoromethane	REG	1/24/2018			442318013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	1,2-Dichloropropane	REG	1/24/2018			442318013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Dibromochloromethane	REG	4/18/2018			448375015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	LU	WG	MW392SG3-18	Carbon tetrachloride	REG	4/18/2018			448375015	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	LU	WG	MW392SG3-18	1,1,1-Trichloroethane	REG	4/18/2018			448375015	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Chloromethane	REG	4/18/2018			448375015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Vinyl chloride	REG	4/18/2018			448375015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	LU	WG	MW392SG3-18	Trichlorofluoromethane	REG	4/18/2018			448375015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	1,2-Dichloropropane	REG	4/18/2018			448375015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-17	Dibromochloromethane	REG	10/12/2016			408036005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Carbon tetrachloride	REG	10/12/2016			408036005	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	1,1,1-Trichloroethane	REG	10/12/2016			408036005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Chloromethane	REG	10/12/2016			408036005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Vinyl chloride	REG	10/12/2016			408036005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Trichlorofluoromethane	REG	10/12/2016			408036005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	1,2-Dichloropropane	REG	10/12/2016			408036005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	Dibromochloromethane	REG	4/20/2017			421278017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Carbon tetrachloride	REG	4/20/2017			421278017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	1,1,1-Trichloroethane	REG	4/20/2017			421278017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Chloromethane	REG	4/20/2017			421278017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Vinyl chloride	REG	4/20/2017			421278017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Trichlorofluoromethane	REG	4/20/2017			421278017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	1,2-Dichloropropane	REG	4/20/2017			421278017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-16	Dibromochloromethane	REG	1/12/2016			389122003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Carbon tetrachloride	REG	1/12/2016			389122003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	1,1,1-Trichloroethane	REG	1/12/2016			389122003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Chloromethane	REG	1/12/2016			389122003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Vinyl chloride	REG	1/12/2016			389122003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Trichlorofluoromethane	REG	1/12/2016			389122003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	1,2-Dichloropropane	REG	1/12/2016			389122003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-17	Carbon tetrachloride	REG	7/18/2017			428258001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	1,1,1-Trichloroethane	REG	7/18/2017			428258001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Chloromethane	REG	7/18/2017			428258001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Vinyl chloride	REG	7/18/2017			428258001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Trichlorofluoromethane	REG	7/18/2017			428258001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	1,2-Dichloropropane	REG	7/18/2017			428258001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Dibromochloromethane	REG	7/18/2017			428258001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	1,1,1-Trichloroethane	REG	10/9/2017			434649005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Chloromethane	REG	10/9/2017			434649005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Vinyl chloride	REG	10/9/2017			434649005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Trichlorofluoromethane	REG	10/9/2017			434649005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	1,2-Dichloropropane	REG	10/9/2017			434649005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Dibromochloromethane	REG	10/9/2017			434649005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Carbon tetrachloride	REG	10/9/2017			434649005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Dibromochloromethane	REG	1/5/2017			413785013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Carbon tetrachloride	REG	1/5/2017			413785013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	1,1,1-Trichloroethane	REG	1/5/2017			413785013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Chloromethane	REG	1/5/2017			413785013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Vinyl chloride	REG	1/5/2017			413785013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Trichlorofluoromethane	REG	1/5/2017			413785013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	1,2-Dichloropropane	REG	1/5/2017			413785013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-15	Dibromochloromethane	REG	1/14/2015			365066001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Carbon tetrachloride	REG	1/14/2015			365066001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	1,1,1-Trichloroethane	REG	1/14/2015			365066001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Chloromethane	REG	1/14/2015			365066001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Vinyl chloride	REG	1/14/2015			365066001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Trichlorofluoromethane	REG	1/14/2015			365066001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	1,2-Dichloropropane	REG	1/14/2015			365066001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2015		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	U	WG	MW392SG15-15	Trichlorofluoromethane	REG	4/28/2015			371993003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG15-15	1,2-Dichloropropane	REG	4/28/2015			371993003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-16	Dibromochloromethane	REG	7/19/2016			401986001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Carbon tetrachloride	REG	7/19/2016			401986001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Chloromethane	REG	7/19/2016			401986001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Vinyl chloride	REG	7/19/2016			401986001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	1,2-Dichloropropane	REG	7/19/2016			401986001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Dibromochloromethane	REG	4/14/2016			395367007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Carbon tetrachloride	REG	4/14/2016			395367007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	1,1,1-Trichloroethane	REG	4/14/2016			395367007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Chloromethane	REG	4/14/2016			395367007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Vinyl chloride	REG	4/14/2016			395367007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Trichlorofluoromethane	REG	4/14/2016			395367007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	1,2-Dichloropropane	REG	4/14/2016			395367007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-18	Benzene	REG	10/9/2017			434649005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Bromochloromethane	REG	10/9/2017			434649005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Bromodichloromethane	REG	10/9/2017			434649005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	1,1-Dichloroethane	REG	10/9/2017			434649005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	trans-1,2-Dichloroethene	REG	10/9/2017			434649005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	trans-1,3-Dichloropropene	REG	10/9/2017			434649005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	1,4-Dichlorobenzene	REG	10/9/2017			434649005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	1,2-Dibromoethane	REG	10/9/2017			434649005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Benzene	REG	7/18/2017			428258001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Bromochloromethane	REG	7/18/2017			428258001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Bromodichloromethane	REG	7/18/2017			428258001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	1,1-Dichloroethane	REG	7/18/2017			428258001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	trans-1,3-Dichloropropene	REG	7/18/2017			428258001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	1,4-Dichlorobenzene	REG	7/18/2017			428258001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	1,2-Dibromoethane	REG	7/18/2017			428258001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	trans-1,2-Dichloroethene	REG	7/18/2017			428258001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	1,4-Dichlorobenzene	REG	1/5/2017			413785013	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	trans-1,3-Dichloropropene	REG	1/5/2017			413785013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	1,2-Dibromoethane	REG	1/5/2017			413785013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	trans-1,2-Dichloroethene	REG	1/5/2017			413785013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Benzene	REG	1/5/2017			413785013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Bromochloromethane	REG	1/5/2017			413785013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Bromodichloromethane	REG	1/5/2017			413785013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	1,1-Dichloroethane	REG	1/5/2017			413785013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-18	trans-1,3-Dichloropropene	REG	7/18/2018			454900015	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	UY2	WG	MW392SG4-18	1,4-Dichlorobenzene	REG	7/18/2018			454900015	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	1,2-Dibromoethane	REG	7/18/2018			454900015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	trans-1,2-Dichloroethene	REG	7/18/2018			454900015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Benzene	REG	7/18/2018			454900015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Bromochloromethane	REG	7/18/2018			454900015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Bromodichloromethane	REG	7/18/2018			454900015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	1,1-Dichloroethane	REG	7/18/2018			454900015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	trans-1,3-Dichloropropene	REG	4/18/2018			448375015	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	1,4-Dichlorobenzene	REG	4/18/2018			448375015	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	1,2-Dibromoethane	REG	4/18/2018			448375015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	trans-1,2-Dichloroethene	REG	4/18/2018			448375015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Benzene	REG	4/18/2018			448375015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Bromochloromethane	REG	4/18/2018			448375015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Bromodichloromethane	REG	4/18/2018			448375015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	1,1-Dichloroethane	REG	4/18/2018			448375015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	trans-1,3-Dichloropropene	REG	1/24/2018			442318013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	1,4-Dichlorobenzene	REG	1/24/2018			442318013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	1,2-Dibromoethane	REG	1/24/2018			442318013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	trans-1,2-Dichloroethene	REG	1/24/2018			442318013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Benzene	REG	1/24/2018			442318013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Bromochloromethane	REG	1/24/2018			442318013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Bromodichloromethane	REG	1/24/2018			442318013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	1,1-Dichloroethane	REG	1/24/2018			442318013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	trans-1,2-Dichloroethene	REG	1/22/2019			469611027	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Benzene	REG	1/22/2019			469611027	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Bromochloromethane	REG	1/22/2019			469611027	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Bromodichloromethane	REG	1/22/2019			469611027	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,1-Dichloroethane	REG	1/22/2019			469611027	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,4-Dichlorobenzene	REG	1/22/2019			469611027	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	trans-1,3-Dichloropropene	REG	1/22/2019			469611027	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	1,2-Dibromoethane	REG	1/22/2019			469611027	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Bromodichloromethane	REG	10/22/2018			462331007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	1,1-Dichloroethane	REG	10/22/2018			462331007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	trans-1,3-Dichloropropene	REG	10/22/2018			462331007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	1,4-Dichlorobenzene	REG	10/22/2018			462331007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	1,2-Dibromoethane	REG	10/22/2018			462331007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	trans-1,2-Dichloroethene	REG	10/22/2018			462331007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Benzene	REG	10/22/2018			462331007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Bromochloromethane	REG	10/22/2018			462331007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	trans-1,3-Dichloropropene	REG	7/15/2019			484742003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	1,4-Dichlorobenzene	REG	7/15/2019			484742003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	1,2-Dibromoethane	REG	7/15/2019			484742003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	trans-1,2-Dichloroethene	REG	7/15/2019			484742003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Benzene	REG	7/15/2019			484742003	GEL	VOA	71432	SW846-8260B	1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	U	WG	MW392SG4-14	1,1-Dichloroethane	REG	1/22/2014			C1402201400 1	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	trans-1,3-Dichloropropene	REG	4/9/2014			346407003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	1,4-Dichlorobenzene	REG	4/9/2014			346407003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	1,2-Dibromoethane	REG	4/9/2014			346407003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	cis-1,2-Dichloroethene	REG	4/9/2014			346407003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	trans-1,2-Dichloroethene	REG	4/9/2014			346407003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Benzene	REG	4/9/2014			346407003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	trans-1,3-Dichloropropene	REG	10/12/2016			408036005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	1,4-Dichlorobenzene	REG	10/12/2016			408036005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	1,2-Dibromoethane	REG	10/12/2016			408036005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	trans-1,2-Dichloroethene	REG	10/12/2016			408036005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Benzene	REG	10/12/2016			408036005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Bromochloromethane	REG	10/12/2016			408036005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Bromodichloromethane	REG	10/12/2016			408036005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	1,1-Dichloroethane	REG	10/12/2016			408036005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	trans-1,3-Dichloropropene	REG	4/20/2017			421278017	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	1,4-Dichlorobenzene	REG	4/20/2017			421278017	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	1,2-Dibromoethane	REG	4/20/2017			421278017	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	trans-1,2-Dichloroethene	REG	4/20/2017			421278017	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Benzene	REG	4/20/2017			421278017	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Bromochloromethane	REG	4/20/2017			421278017	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Bromodichloromethane	REG	4/20/2017			421278017	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	1,1-Dichloroethane	REG	4/20/2017			421278017	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	trans-1,3-Dichloropropene	REG	7/19/2016			401986001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	1,4-Dichlorobenzene	REG	7/19/2016			401986001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	1,2-Dibromoethane	REG	7/19/2016			401986001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	trans-1,2-Dichloroethene	REG	7/19/2016			401986001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Benzene	REG	7/19/2016			401986001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Bromochloromethane	REG	7/19/2016			401986001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Bromodichloromethane	REG	7/19/2016			401986001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	1,1-Dichloroethane	REG	7/19/2016			401986001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Bromodichloromethane	REG	4/14/2016			395367007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	1,1-Dichloroethane	REG	4/14/2016			395367007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	trans-1,3-Dichloropropene	REG	4/14/2016			395367007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	1,4-Dichlorobenzene	REG	4/14/2016			395367007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	1,2-Dibromoethane	REG	4/14/2016			395367007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	trans-1,2-Dichloroethene	REG	4/14/2016			395367007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Benzene	REG	4/14/2016			395367007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Bromochloromethane	REG	4/14/2016			395367007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	trans-1,3-Dichloropropene	REG	1/12/2016			389122003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	1,4-Dichlorobenzene	REG	1/12/2016			389122003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	1,2-Dibromoethane	REG	1/12/2016			389122003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	trans-1,2-Dichloroethene	REG	1/12/2016			389122003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Benzene	REG	1/12/2016			389122003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Bromochloromethane	REG	1/12/2016			389122003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Bromodichloromethane	REG	1/12/2016			389122003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	1,1-Dichloroethane	REG	1/12/2016			389122003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-14	trans-1,3-Dichloropropene	REG	7/21/2014			353164001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	1,4-Dichlorobenzene	REG	7/21/2014			353164001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	1,2-Dibromoethane	REG	7/21/2014			353164001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	trans-1,2-Dichloroethene	REG	7/21/2014			353164001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Benzene	REG	7/21/2014			353164001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Bromochloromethane	REG	7/21/2014			353164001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Bromodichloromethane	REG	7/21/2014			353164001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	1,1-Dichloroethane	REG	7/21/2014			353164001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	1,4-Dichlorobenzene	REG	7/17/2015			377494003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	trans-1,3-Dichloropropene	REG	7/17/2015			377494003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	1,2-Dibromoethane	REG	7/17/2015			377494003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	trans-1,2-Dichloroethene	REG	7/17/2015			377494003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Benzene	REG	7/17/2015			377494003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Bromochloromethane	REG	7/17/2015			377494003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Bromodichloromethane	REG	7/17/2015			377494003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	1,1-Dichloroethane	REG	7/17/2015			377494003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-16	trans-1,3-Dichloropropene	REG	10/26/2015			384086005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	1,4-Dichlorobenzene	REG	10/26/2015			384086005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	1,2-Dibromoethane	REG	10/26/2015			384086005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	trans-1,2-Dichloroethene	REG	10/26/2015			384086005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Benzene	REG	10/26/2015			384086005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Bromochloromethane	REG	10/26/2015			384086005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Bromodichloromethane	REG	10/26/2015			384086005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	1,1-Dichloroethane	REG	10/26/2015			384086005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-17	cis-1,2-Dichloroethene	REG	7/18/2017			428258001	GEL	VOA	156592	SW846-8260B	1.02	ug/L	=		1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-16	Beta activity	REG	4/14/2016			395367007	GEL	RADS	12587472	SW846-9310	1.04	pCi/L	=		3.45		1.96	5/11/2016		1.97	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG3-14	Total Organic Carbon (TOC)	REG	4/9/2014			346423003	GEL	WETCHEM	N997	SW846-9060	1.07	mg/L	=		2			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG1-19	Total Organic Carbon (TOC)	REG	10/22/2018			462331007	GEL	WETCHEM	N997	SW846-9060A	1.1	mg/L	=		2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG2-18	Total Organic Carbon (TOC)	REG	1/24/2018			442318013	GEL	WETCHEM	N997	SW846-9060A	1.1	mg/L	=		2			2/9/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG2-17	Total Organic Carbon (TOC)	REG	1/5/2017			413785013	GEL	WETCHEM	N997	SW846-9060A	1.1	mg/L	=		2			1/15/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG2-18	cis-1,2-Dichloroethene	REG	1/24/2018			442318013	GEL	VOA	156592	SW846-8260B	1.1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG2-19	Total Organic Carbon (TOC)	REG	1/22/2019			469611027	GEL	WETCHEM	N997	SW846-9060A	1.11	mg/L	=		2			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-18	cis-1,2-Dichloroethene	REG	4/18/2018			448375015	GEL	VOA	156592	SW846-8260B	1.11	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG1-19	cis-1,2-Dichloroethene	REG	10/22/2018			462331007	GEL	VOA	156592	SW846-8260B	1.13	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG3-19	Total Organic Carbon (TOC)	REG	4/16/2019			476611015	GEL	WETCHEM	N997	SW846-9060A	1.15	mg/L	=		2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG4-19	Total Organic Carbon (TOC)	REG	7/15/2019			484742003	GEL	WETCHEM	N997	SW846-9060A	1.15	mg/L	=		2			7/21/2019			25645	SG19-04

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	U	WG	MW392SG1-15	Thorium-230	REG	10/21/2014			359663011	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.83	pCi/L	=		2.85		1.92	11/10/2014		1.95	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-15	Potassium	REG	4/28/2015			371993003	GEL	METAL	7440097	SW846-6020	1.28	mg/L	=		0.3			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-16	Potassium	REG	7/19/2016			401986001	GEL	METAL	7440097	SW846-6020	1.85	mg/L	=		0.3			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG1-17	Potassium	REG	10/12/2016			408036005	GEL	METAL	7440097	SW846-6020	1.86	mg/L	=		0.3			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-17	Potassium	REG	1/5/2017			413785013	GEL	METAL	7440097	SW846-6020	1.86	mg/L	=		0.3			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG2-14	Potassium	REG	1/22/2014			C14022014001	PGDP	METAL	7440097	SW846-6010B	1.87	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG4-14	Total Organic Carbon (TOC)	REG	7/21/2014			353168001	GEL	WETCHEM	N997	SW846-9060	1.88	mg/L	=		2			7/29/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-17	Potassium	REG	4/20/2017			421278017	GEL	METAL	7440097	SW846-6020	1.88	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG4-15	Potassium	REG	7/17/2015			377494003	GEL	METAL	7440097	SW846-6020	1.89	mg/L	=		0.3			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-19	Potassium	REG	1/22/2019			469611027	GEL	METAL	7440097	SW846-6020	1.92	mg/L	=		0.3			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-14	Potassium	REG	4/9/2014			346423003	GEL	METAL	7440097	SW846-6020	1.94	mg/L	=		0.3			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Bromide	REG	1/22/2014			C14022014001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	BU	WG	MW392SG2-14	Iodide	REG	1/22/2014			C14022014001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Vinyl chloride	REG	1/22/2014			C14022014001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Strontium-90	REG	7/21/2014			353168001	GEL	RADS	10098972	EPA-905.0-M	2	pCi/L	=		6.64		3.81	8/8/2014		3.83	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-18	Beta activity	REG	1/24/2018			442318013	GEL	RADS	12587472	SW846-9310	2.16	pCi/L	=		11.5		6.39	2/1/2018		6.41	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Technetium-99	REG	1/22/2019			469611027	GEL	RADS	14133767	DOE TC-02-RC	2.18	pCi/L	=		17.6		10.2	2/17/2019		10.2	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-17	Alpha activity	REG	4/20/2017			421278017	GEL	RADS	12587461	SW846-9310	2.21	pCi/L	=		4.96		2.93	5/11/2017		2.96	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-16	Beta activity	REG	1/12/2016			389122003	GEL	RADS	12587472	SW846-9310	2.23	pCi/L	=		3.91		2.35	1/24/2016		2.39	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-14	Technetium-99	REG	7/21/2014			353168001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.26	pCi/L	=		16		9.25	8/12/2014		9.26	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-17	Strontium-90	REG	4/20/2017			421278017	GEL	RADS	10098972	EPA-905.0-M	2.29	pCi/L	=		3.89		2.37	5/11/2017		2.4	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-14	Alpha activity	REG	7/21/2014			353168001	GEL	RADS	12587461	EPA-900.0	2.51	pCi/L	=		8.56		4.58	8/14/2014		4.6	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-19	Alpha activity	REG	10/22/2018			462331007	GEL	RADS	12587461	SW846-9310	2.54	pCi/L	=		7.62		4.2	10/31/2018		4.22	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-14	Radium-226	REG	4/9/2014			346423003	GEL	RADS	13982633	EPA-903.1	2.57	pCi/L	U		2.44	S	1.7	4/16/2014	BH-FB	1.75	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-18	Technetium-99	REG	10/9/2017			434649005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.58	pCi/L	=		21.7		12.7	11/1/2017		12.7	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG3-19	Methylene chloride	REG	4/16/2019			476611015	GEL	VOA	75092	SW846-8260B	2.62	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-15	Alpha activity	REG	1/14/2015			365066001	GEL	RADS	12587461	EPA-900.0	2.62	pCi/L	=		4.11		2.5	2/3/2015		2.54	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-19	Technetium-99	REG	4/16/2019			476611015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.84	pCi/L	=		14.4		8.38	5/7/2019		8.39	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-17	Strontium-90	REG	1/5/2017			413785013	GEL	RADS	10098972	EPA-905.0-M	2.85	pCi/L	=		3.69		2.34	2/1/2017		2.39	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-18	Strontium-90	REG	7/18/2018			454900015	GEL	RADS	10098972	EPA-905.0-M	2.89	pCi/L	=		4.27		2.61	8/3/2018		2.65	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Total Xylene	REG	1/22/2019			469611027	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	UY2	WG	MW392SG4-18	Total Xylene	REG	7/18/2018			454900015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Total Xylene	REG	10/22/2018			462331007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Total Xylene	REG	4/18/2018			448375015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Total Xylene	REG	1/24/2018			442318013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	Total Xylene	REG	10/9/2017			434649005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-19	Total Xylene	REG	4/16/2019			476611015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Total Xylene	REG	7/15/2019			484742003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-16	Total Xylene	REG	10/26/2015			384086005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Total Xylene	REG	7/17/2015			377494003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Total Xylene	REG	7/21/2014			353164001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Total Xylene	REG	4/28/2015			371993003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Total Xylene	REG	10/21/2014			359642006	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Total Xylene	REG	1/14/2015			365066001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Total Xylene	REG	4/9/2014			346407003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	Total Xylene	REG	10/12/2016			408036005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Total Xylene	REG	1/12/2016			389122003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	Total Xylene	REG	4/20/2017			421278017	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Total Xylene	REG	7/18/2017			428258001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Total Xylene	REG	1/5/2017			413785013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Total Xylene	REG	7/19/2016			401986001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-17	Total Xylene	REG	4/14/2016			395367007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Strontium-90	REG	10/26/2015			384086005	GEL	RADS	10098972	EPA-905.0-M	3.12	pCi/L	=		6.93		4.08	11/17/2015		4.11	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-15	Technetium-99	REG	1/14/2015			365066001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.17	pCi/L	=		18.7		10.9	2/3/2015		10.9	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-17	Technetium-99	REG	4/20/2017			421278017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.2	pCi/L	=		19.3		11.2	5/2/2017		11.2	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG1-18	Beta activity	REG	10/9/2017			434649005	GEL	RADS	12587472	SW846-9310	3.5	pCi/L	=		2.4		1.73	10/19/2017		1.82	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-18	Alpha activity	REG	7/18/2018			454900015	GEL	RADS	12587461	SW846-9310	3.7	pCi/L	=		7.81		4.68	7/26/2018		4.72	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-15	Technetium-99	REG	10/21/2014			359663011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.39	pCi/L	=		17.7		10.4	11/16/2014		10.4	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-19	Beta activity	REG	10/22/2018			462331007	GEL	RADS	12587472	SW846-9310	4.52	pCi/L	=		11.5		6.69	10/31/2018		6.73	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-16	Technetium-99	REG	10/26/2015			384086005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.63	pCi/L	=		17.9		10.5	11/22/2015		10.5	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG1-17	Beta activity	REG	4/20/2017			421278017	GEL	RADS	12587472	SW846-9310	4.7	pCi/L	=		2.91		1.98	5/11/2017		2.13	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-18	Technetium-99	REG	1/24/2018			442318013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.72	pCi/L	=		17.5		10.2	2/11/2018		10.2	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-17	Alpha activity	REG	7/18/2017			428258001	GEL	RADS	12587461	SW846-9310	4.73	pCi/L	=		4.9		3.41	8/3/2017		3.5	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-18	Tritium	REG	1/24/2018			442318013	GEL	RADS	10028178	EPA-906.0-M	4.89	pCi/L	=		213		121	2/2/2018		121	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	2-Hexanone	REG	7/15/2019			484742003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Iodomethane	REG	7/15/2019			484742003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Methylene chloride	REG	7/15/2019			484742003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	2-Butanone	REG	7/15/2019			484742003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-19	2-Hexanone	REG	4/16/2019			476611015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-19	Iodomethane	REG	4/16/2019			476611015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-19	2-Butanone	REG	4/16/2019			476611015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	2-Hexanone	REG	1/24/2018			442318013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Iodomethane	REG	1/24/2018			442318013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Methylene chloride	REG	1/24/2018			442318013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	2-Butanone	REG	1/24/2018			442318013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	2-Hexanone	REG	4/18/2018			448375015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Iodomethane	REG	4/18/2018			448375015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Methylene chloride	REG	4/18/2018			448375015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	2-Butanone	REG	4/18/2018			448375015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	2-Hexanone	REG	10/9/2017			434649005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Iodomethane	REG	10/9/2017			434649005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Methylene chloride	REG	10/9/2017			434649005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	2-Butanone	REG	10/9/2017			434649005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	U	WG	MW392SG1-15	Methylene chloride	REG	10/21/2014			359642006	GEL	VOA	75092	SW846-8260B	5	ug/L			5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	2-Butanone	REG	10/21/2014			359642006	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	2-Hexanone	REG	10/12/2016			408036005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Iodomethane	REG	10/12/2016			408036005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	Methylene chloride	REG	10/12/2016			408036005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-17	2-Butanone	REG	10/12/2016			408036005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	2-Hexanone	REG	1/12/2016			389122003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Iodomethane	REG	1/12/2016			389122003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Methylene chloride	REG	1/12/2016			389122003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	2-Butanone	REG	1/12/2016			389122003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-17	2-Hexanone	REG	4/20/2017			421278017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Iodomethane	REG	4/20/2017			421278017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Methylene chloride	REG	4/20/2017			421278017	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	2-Butanone	REG	4/20/2017			421278017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	2-Hexanone	REG	1/5/2017			413785013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Iodomethane	REG	1/5/2017			413785013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Methylene chloride	REG	1/5/2017			413785013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	2-Butanone	REG	1/5/2017			413785013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	2-Hexanone	REG	7/18/2017			428258001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Iodomethane	REG	7/18/2017			428258001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Methylene chloride	REG	7/18/2017			428258001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	2-Butanone	REG	7/18/2017			428258001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	2-Hexanone	REG	7/19/2016			401986001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Iodomethane	REG	7/19/2016			401986001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Methylene chloride	REG	7/19/2016			401986001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	2-Butanone	REG	7/19/2016			401986001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	2-Hexanone	REG	4/14/2016			395367007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Iodomethane	REG	4/14/2016			395367007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Methylene chloride	REG	4/14/2016			395367007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	2-Butanone	REG	4/14/2016			395367007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	2-Hexanone	REG	7/17/2015			377494003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Iodomethane	REG	7/17/2015			377494003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	2-Butanone	REG	7/17/2015			377494003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-19	Acrolein	REG	1/22/2019			469611027	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Vinyl acetate	REG	1/22/2019			469611027	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Trans-1,4-Dichloro-2-butene	REG	1/22/2019			469611027	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Acetone	REG	1/22/2019			469611027	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Carbon disulfide	REG	1/22/2019			469611027	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Trans-1,4-Dichloro-2-butene	REG	7/18/2018			454900015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Acetone	REG	7/18/2018			454900015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Carbon disulfide	REG	7/18/2018			454900015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Acrolein	REG	7/18/2018			454900015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Vinyl acetate	REG	7/18/2018			454900015	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Acrolein	REG	10/22/2018			462331007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Vinyl acetate	REG	10/22/2018			462331007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Trans-1,4-Dichloro-2-butene	REG	10/22/2018			462331007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Acetone	REG	10/22/2018			462331007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Carbon disulfide	REG	10/22/2018			462331007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Vinyl acetate	REG	4/18/2018			448375015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/18/2018			448375015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Acetone	REG	4/18/2018			448375015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Carbon disulfide	REG	4/18/2018			448375015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	Acrolein	REG	4/18/2018			448375015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Acrolein	REG	1/24/2018			442318013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Vinyl acetate	REG	1/24/2018			442318013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/24/2018			442318013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Acetone	REG	1/24/2018			442318013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Carbon disulfide	REG	1/24/2018			442318013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-18	Acrolein	REG	10/9/2017			434649005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Vinyl acetate	REG	10/9/2017			434649005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/9/2017			434649005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Acetone	REG	10/9/2017			434649005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Carbon disulfide	REG	10/9/2017			434649005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Carbon disulfide	REG	10/9/2017			434649005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-19	Vinyl acetate	REG	4/16/2019			476611015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Trans-1,4-Dichloro-2-butene	REG	4/16/2019			476611015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Acetone	REG	4/16/2019			476611015	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Carbon disulfide	REG	4/16/2019			476611015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Acrolein	REG	4/16/2019			476611015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Acrolein	REG	7/15/2019			484742003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Vinyl acetate	REG	7/15/2019			484742003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/15/2019			484742003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Acetone	REG	7/15/2019			484742003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Carbon disulfide	REG	7/15/2019			484742003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-16	Acrolein	REG	10/26/2015			384086005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Vinyl acetate	REG	10/26/2015			384086005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Trans-1,4-Dichloro-2-butene	REG	10/26/2015			384086005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Acetone	REG	10/26/2015			384086005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Carbon disulfide	REG	10/26/2015			384086005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Acetone	REG	7/17/2015			377494003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Carbon disulfide	REG	7/17/2015			377494003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Acrolein	REG	7/17/2015			377494003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Vinyl acetate	REG	7/17/2015			377494003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Trans-1,4-Dichloro-2-butene	REG	7/17/2015			377494003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Acrolein	REG	7/21/2014			353164001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Vinyl acetate	REG	7/21/2014			353164001	GEL	VOA	108054	SW846-8260B	5	ug/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	U	WG	MW392SG3-17	Carbon disulfide	REG	4/20/2017			421278017	GEL	VOA	75150	SW846-8260B	5	ug/L			5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Acrolein	REG	4/20/2017			421278017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Vinyl acetate	REG	4/20/2017			421278017	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/20/2017			421278017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG3-17	Acetone	REG	4/20/2017			421278017	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Acrolein	REG	7/18/2017			428258001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Vinyl acetate	REG	7/18/2017			428258001	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Trans-1,4-Dichloro-2-butene	REG	7/18/2017			428258001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Acetone	REG	7/18/2017			428258001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Carbon disulfide	REG	7/18/2017			428258001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Acrolein	REG	1/5/2017			413785013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Vinyl acetate	REG	1/5/2017			413785013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/5/2017			413785013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Acetone	REG	1/5/2017			413785013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Carbon disulfide	REG	1/5/2017			413785013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Carbon disulfide	REG	7/19/2016			401986001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Acrolein	REG	7/19/2016			401986001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-16	Vinyl acetate	REG	7/19/2016			401986001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Trans-1,4-Dichloro-2-butene	REG	7/19/2016			401986001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	Acetone	REG	7/19/2016			401986001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Carbon disulfide	REG	4/14/2016			395367007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Trans-1,4-Dichloro-2-butene	REG	4/14/2016			395367007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Acetone	REG	4/14/2016			395367007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Acrolein	REG	4/14/2016			395367007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Vinyl acetate	REG	4/14/2016			395367007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-19	Acrylonitrile	REG	4/16/2019			476611015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	Acrylonitrile	REG	7/15/2019			484742003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Acrylonitrile	REG	1/22/2019			469611027	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Acrylonitrile	REG	7/18/2018			454900015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Acrylonitrile	REG	10/22/2018			462331007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	Acrylonitrile	REG	1/24/2018			442318013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Acrylonitrile	REG	4/18/2018			448375015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-17	Acrylonitrile	REG	10/12/2016			408036005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	Acrylonitrile	REG	1/12/2016			389122003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-17	Acrylonitrile	REG	7/18/2017			428258001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-18	Acrylonitrile	REG	10/9/2017			434649005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	Acrylonitrile	REG	4/20/2017			421278017	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	Acrylonitrile	REG	1/5/2017			413785013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-14	Trichlorofluoromethane	REG	1/22/2014			C14022014001	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	1,2-Dichloropropane	REG	1/22/2014			C14022014001	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	Acrylonitrile	REG	1/14/2015			365066001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	Acrylonitrile	REG	10/21/2014			359642006	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Dibromochloromethane	REG	1/22/2014			C14022014001	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Carbon tetrachloride	REG	1/22/2014			C14022014001	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	UJ	WG	MW392SG2-14	Chloromethane	REG	1/22/2014			C14022014001	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	Acrylonitrile	REG	4/9/2014			346407003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-14	Acrylonitrile	REG	7/21/2014			353164001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-16	Acrylonitrile	REG	10/26/2015			384086005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-15	Acrylonitrile	REG	7/17/2015			377494003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-15	Acrylonitrile	REG	4/28/2015			371993003	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-16	Acrylonitrile	REG	7/19/2016			401986001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	Acrylonitrile	REG	4/14/2016			395367007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-18	4-Methyl-2-pentanone	REG	10/9/2017			434649005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	4-Methyl-2-pentanone	REG	4/20/2017			421278017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-17	4-Methyl-2-pentanone	REG	7/18/2017			428258001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-17	4-Methyl-2-pentanone	REG	1/5/2017			413785013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-18	Beta activity	REG	7/18/2018			454900015	GEL	RADS	12587472	SW846-9310	5	pCi/L	=		10.8		6.38	7/26/2018		6.44	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	4-Methyl-2-pentanone	REG	7/18/2018			454900015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-18	4-Methyl-2-pentanone	REG	4/18/2018			448375015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-18	4-Methyl-2-pentanone	REG	1/24/2018			442318013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	4-Methyl-2-pentanone	REG	1/22/2019			469611027	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	4-Methyl-2-pentanone	REG	10/22/2018			462331007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-19	4-Methyl-2-pentanone	REG	7/15/2019			484742003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-19	4-Methyl-2-pentanone	REG	4/16/2019			476611015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-15	4-Methyl-2-pentanone	REG	4/28/2015			371993003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-15	4-Methyl-2-pentanone	REG	1/14/2015			365066001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Bromodichloromethane	REG	1/22/2014			C14022014001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-15	4-Methyl-2-pentanone	REG	10/21/2014			359642006	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-14	4-Methyl-2-pentanone	REG	4/9/2014			346407003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	UJY	WG	MW392SG2-14	Bromochloromethane	REG	1/22/2014			C14022014001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	trans-1,3-Dichloropropene	REG	1/22/2014			C14022014001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	1,4-Dichlorobenzene	REG	1/22/2014			C14022014001	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	1,2-Dibromoethane	REG	1/22/2014			C14022014001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Benzene	REG	1/22/2014			C14022014001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-17	4-Methyl-2-pentanone	REG	10/12/2016			408036005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-16	4-Methyl-2-pentanone	REG	7/19/2016			401986001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-16	4-Methyl-2-pentanone	REG	4/14/2016			395367007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG2-16	4-Methyl-2-pentanone	REG	1/12/2016			389122003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-14	4-Methyl-2-pentanone	REG	7/21/2014			353164001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	4-Methyl-2-pentanone	REG	7/17/2015			377494003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-16	4-Methyl-2-pentanone	REG	10/26/2015			384086005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-15	Alpha activity	REG	4/28/2015			371993003	GEL	RADS	12587461	EPA-900.0	5.06	pCi/L	=		9.74		5.94	5/21/2015		6	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG1-19	Technetium-99	REG	10/22/2018			462331007	GEL	RADS	14133767	DOE TC-02-RC	5.15	pCi/L	=		16.1		9.47	10/30/2018		9.48	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-14	Beta activity	REG	7/21/2014			353168001	GEL	RADS	12587472	EPA-900.0	5.29	pCi/L	=		9.98		6.01	8/14/2014		6.08	23788	SG14-04	C-746-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392	UJY	WG	MW392SG2-14	Acrylonitrile	REG	1/22/2014			C14022014001	PGDP	VOA	107131	SW846-8260B	10	ug/L			10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	UJ	WG	MW392SG2-14	4-Methyl-2-pentanone	REG	1/22/2014			C14022014001	PGDP	VOA	108101	SW846-8260B	10	ug/L	UJ		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-17	Magnesium	REG	4/20/2017			421278017	GEL	METAL	7439954	SW846-6020	10.1	mg/L	=		0.03			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG2-17	Chemical Oxygen Demand (COD)	REG	1/5/2017			413785013	GEL	WETCHEM	N179	EPA-410.4	10.1	mg/L	=		20	S		1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG3-16	Magnesium	REG	4/14/2016			395367007	GEL	METAL	7439954	SW846-6020	10.1	mg/L	=		0.03			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-16	Magnesium	REG	1/12/2016			389122003	GEL	METAL	7439954	SW846-6020	10.1	mg/L	=		0.03			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-14	Magnesium	REG	7/21/2014			353168001	GEL	METAL	7439954	SW846-6020	10.1	mg/L	=		0.03			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	J	WG	MW392SG1-15	Chemical Oxygen Demand (COD)	REG	10/21/2014			359663011	GEL	WETCHEM	N179	EPA-410.4	10.2	mg/L	=		20	S		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-14	Magnesium	REG	4/9/2014			346423003	GEL	METAL	7439954	SW846-6020	10.2	mg/L	=		0.03			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-19	Trichloroethene	REG	7/15/2019			484742003	GEL	VOA	79016	SW846-8260B	10.3	ug/L	=		1	I		7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-19	Sulfate	REG	1/22/2019			469611027	GEL	ANION	14808798	SW846-9056	10.7	mg/L	=		0.4			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-18	Magnesium	REG	1/24/2018			442318013	GEL	METAL	7439954	SW846-6020	10.7	mg/L	=		0.03			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-15	Magnesium	REG	7/17/2015			377494003	GEL	METAL	7439954	SW846-6020	10.7	mg/L	=		0.03	S		8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-16	Magnesium	REG	10/26/2015			384086005	GEL	METAL	7439954	SW846-6020	10.7	mg/L	=		0.03	S		11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG1-18	Magnesium	REG	10/9/2017			434649005	GEL	METAL	7439954	SW846-6020	10.8	mg/L	=		0.03			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG2-17	Magnesium	REG	1/5/2017			413785013	GEL	METAL	7439954	SW846-6020	10.8	mg/L	=		0.03	S		1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG3-15	Chemical Oxygen Demand (COD)	REG	4/28/2015			371993003	GEL	WETCHEM	N179	EPA-410.4	10.8	mg/L	=		20	S		5/8/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-17	Magnesium	REG	10/12/2016			408036005	GEL	METAL	7439954	SW846-6020	10.9	mg/L	=		0.03	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-19	Trichloroethene	REG	1/22/2019			469611027	GEL	VOA	79016	SW846-8260B	11	ug/L	=		1	I		1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-19	Magnesium	REG	4/16/2019			476611015	GEL	METAL	7439954	SW846-6020	11	mg/L	=		0.03	S		5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-19	Trichloroethene	REG	4/16/2019			476611015	GEL	VOA	79016	SW846-8260B	11.2	ug/L	=		1	I		4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-19	Magnesium	REG	1/22/2019			469611027	GEL	METAL	7439954	SW846-6020	11.3	mg/L	=		0.03	S		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-14	Technetium-99	REG	4/9/2014			346423003	GEL	RADS	14133767	DOE TC-02-RC MOD	11.5	pCi/L	=		19.1		11.4	5/4/2014		11.5	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Technetium-99	REG	1/22/2014			C14022014001	PGDP	RADS	14133767	RL-7100	11.7	pCi/L	=		15.5		10.6	2/14/2014		10.6	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-19	Magnesium	REG	7/15/2019			484742003	GEL	METAL	7439954	SW846-6020	11.8	mg/L	=		0.03	S		7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-18	Trichloroethene	REG	7/18/2018			454900015	GEL	VOA	79016	SW846-8260B	12.6	ug/L	=		1	I		7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-17	Trichloroethene	REG	4/20/2017			421278017	GEL	VOA	79016	SW846-8260B	13.1	ug/L	=		1	I		4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG4-19	Tritium	REG	7/15/2019			484742003	GEL	RADS	10028178	EPA-906.0-M	13.4	pCi/L	=		252		146	7/22/2019		146	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG2-15	Chemical Oxygen Demand (COD)	REG	1/14/2015			365066001	GEL	WETCHEM	N179	EPA-410.4	13.8	mg/L	=		20	S		1/19/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-18	Trichloroethene	REG	10/9/2017			434649005	GEL	VOA	79016	SW846-8260B	14	ug/L	=		1	I		10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG1-19	Trichloroethene	REG	10/22/2018			462331007	GEL	VOA	79016	SW846-8260B	14.1	ug/L	=		1	I		10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	BJN	WG	MW392SG1-18	Chemical Oxygen Demand (COD)	REG	10/9/2017			434649005	GEL	WETCHEM	N179	EPA-410.4	14.2	mg/L	U		20			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG1-16	Chemical Oxygen Demand (COD)	REG	10/26/2015			384086005	GEL	WETCHEM	N179	EPA-410.4	14.4	mg/L	=		20	S		11/10/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	W	WG	MW392SG3-19	Sulfate	REG	4/16/2019			476611015	GEL	ANION	14808798	SW846-9056	14.5	mg/L	=		0.4	S		4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-14	Trichloroethene	REG	7/21/2014			353164001	GEL	VOA	79016	SW846-8260B	14.5	ug/L	=		1	I		7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-18	Trichloroethene	REG	4/18/2018			448375015	GEL	VOA	79016	SW846-8260B	14.9	ug/L	=		1	I		4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-14	Total Xylene	REG	1/22/2014			C14022014001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	JN	WG	MW392SG3-18	Chemical Oxygen Demand (COD)	REG	4/18/2018			448375015	GEL	WETCHEM	N179	EPA-410.4	15.2	mg/L	=		20			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-17	Trichloroethene	REG	7/18/2017			428258001	GEL	VOA	79016	SW846-8260B	15.6	ug/L	=		1	I		7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG3-15	Trichloroethene	REG	4/28/2015			371993003	GEL	VOA	79016	SW846-8260B	15.7	ug/L	=		1	I		5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-16	Trichloroethene	REG	1/12/2016			389122003	GEL	VOA	79016	SW846-8260B	16.3	ug/L	=		1	I		1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	J	WG	MW392SG4-17	Chemical Oxygen Demand (COD)	REG	7/18/2017			428258001	GEL	WETCHEM	N179	EPA-410.4	16.4	mg/L	=		20	S		7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July) SG17-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG2-18	Trichloroethene	REG	1/24/2018			442318013	GEL	VOA	79016	SW846-8260B	16.6	ug/L	=		1	I		1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-15	Trichloroethene	REG	7/17/2015			377494003	GEL	VOA	79016	SW846-8260B	17	ug/L	=		1	I		7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-16	Trichloroethene	REG	10/26/2015			384086005	GEL	VOA	79016	SW846-8260B	17.2	ug/L	=		1	I		10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-16	Trichloroethene	REG	7/19/2016			401986001	GEL	VOA	79016	SW846-8260B	17.3	ug/L	=		1	I		7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-15	Trichloroethene	REG	1/14/2015			365066001	GEL	VOA	79016	SW846-8260B	18.2	ug/L	=		1	I		1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-15	Trichloroethene	REG	10/21/2014			359663011	GEL	VOA	79016	SW846-8260B	18.2	ug/L	=		1	IS		10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-18	Total Organic Halides (TOX)	REG	1/24/2018			442318013	GEL	WETCHEM	N1003	SW846-9020B	18.3	ug/L	=		10			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	J	WG	MW392SG3-14	Chemical Oxygen Demand (COD)	REG	4/9/2014			346423003	GEL	WETCHEM	N179	EPA-410.4	18.3	mg/L	=		20	S		4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-16	Trichloroethene	REG	4/14/2016			395367007	GEL	VOA	79016	SW846-8260B	18.3	ug/L	=		1	I		4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG3-14	Trichloroethene	REG	4/9/2014			346407003	GEL	VOA	79016	SW846-8260B	18.7	ug/L	=		1	IS		4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-19	Total Organic Halides (TOX)	REG	7/15/2019			484742003	GEL	WETCHEM	N1003	SW846-9020B	18.8	ug/L	=		10			8/5/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-14	Trichloroethene	REG	1/22/2014			C14022014001	PGDP	VOA	79016	SW846-8260B	19	ug/L	=		1	IS		1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG3-17	Tritium	REG	4/20/2017			421278017	GEL	RADS	10028178	EPA-906.0-M	19.2	pCi/L	=		237		137	5/9/2017		137	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	J	WG	MW392SG3-17	Chemical Oxygen Demand (COD)	REG	4/20/2017			421278017	GEL	WETCHEM	N179	EPA-410.4	19.5	mg/L	=		20			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG2-19	Chemical Oxygen Demand (COD)	REG	1/22/2019			469611027	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			2/1/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG1-19	Chemical Oxygen Demand (COD)	REG	10/22/2018			462331007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/29/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	NU	WG	MW392SG4-19	Chemical Oxygen Demand (COD)	REG	7/15/2019			484742003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-19	Chemical Oxygen Demand (COD)	REG	4/16/2019			476611015	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-16	Chemical Oxygen Demand (COD)	REG	1/12/2016			389122003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG4-14	Chemical Oxygen Demand (COD)	REG	7/21/2014			353168001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			8/7/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG4-15	Chemical Oxygen Demand (COD)	REG	7/17/2015			377494003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-17	Trichloroethene	REG	1/5/2017			413785013	GEL	VOA	79016	SW846-8260B	22	ug/L	=		1	IS		1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG3-19R	Total Organic Halides (TOX)	REG	5/29/2019			480527014	GEL	WETCHEM	N1003	SW846-9020B	22.7	ug/L	=		10			6/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	B	WG	MW392SG1-17	Chemical Oxygen Demand (COD)	REG	10/12/2016			408036005	GEL	WETCHEM	N179	EPA-410.4	22.8	mg/L	U		20			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-19	Sulfate	REG	7/15/2019			484742003	GEL	ANION	14808798	SW846-9056	23.4	mg/L	=		4	S		7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG1-19	Total Organic Halides (TOX)	REG	10/22/2018			462331007	GEL	WETCHEM	N1003	SW846-9020B	23.6	ug/L	=		10			11/12/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-18	Total Organic Halides (TOX)	REG	4/18/2018			448375015	GEL	WETCHEM	N1003	SW846-9020B	23.7	ug/L	=		10			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-17	Total Organic Halides (TOX)	REG	1/5/2017			413785013	GEL	WETCHEM	N1003	SW846-9020B	23.9	ug/L	=		10			1/17/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG2-18	Chemical Oxygen Demand (COD)	REG	1/24/2018			442318013	GEL	WETCHEM	N179	EPA-410.4	24.2	mg/L	=		20			2/9/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-14	Toluene	REG	4/9/2014			346407003	GEL	VOA	108883	SW846-8260B	24.7	ug/L	U		1	S		4/14/2014	BH-FB-BH-TB		23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-14	Calcium	REG	1/22/2014			C14022014001	PGDP	METAL	7440702	SW846-6010B	25.6	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-17	Trichloroethene	REG	10/12/2016			408036005	GEL	VOA	79016	SW846-8260B	25.8	ug/L	=		1	IS		10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-16	Total Organic Halides (TOX)	REG	1/12/2016			389122003	GEL	WETCHEM	N1003	SW846-9020B	26	ug/L	=		10			2/4/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG3-18	Calcium	REG	4/18/2018			448375015	GEL	METAL	7440702	SW846-6020	26.5	mg/L	=		0.2			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-15	Calcium	REG	1/14/2015			365066001	GEL	METAL	7440702	SW846-6020	26.5	mg/L	=		0.2			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-14	Calcium	REG	4/9/2014			346423003	GEL	METAL	7440702	SW846-6020	26.5	mg/L	=		0.2			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-17	Total Organic Halides (TOX)	REG	4/20/2017			421278017	GEL	WETCHEM	N1003	SW846-9020B	26.9	ug/L	=		10			5/12/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG2-15	Total Organic Halides (TOX)	REG	1/14/2015			365066001	GEL	WETCHEM	N1003	SW846-9020B	27	ug/L	=		10			2/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-19	Calcium	REG	10/22/2018			462331007	GEL	METAL	7440702	SW846-6020	27.1	mg/L	=		0.2			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-16	Calcium	REG	1/12/2016			389122003	GEL	METAL	7440702	SW846-6020	27.2	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-16	Calcium

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW392		WG	MW392SG2-17	Sodium	REG	1/5/2017			413785013	GEL	METAL	7440235	SW846-6020	37.8	mg/L	=		0.25			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG1-15	Sodium	REG	10/21/2014			359663011	GEL	METAL	7440235	SW846-6020	38.1	mg/L	=		0.25			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-19	Sodium	REG	7/15/2019			484742003	GEL	METAL	7440235	SW846-6020	38.5	mg/L	=		0.25			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-16	Total Organic Halides (TOX)	REG	7/19/2016			401986001	GEL	WETCHEM	N1003	SW846-9020B	39.9	ug/L	=		10			8/10/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-14	Sodium	REG	7/21/2014			353168001	GEL	METAL	7440235	SW846-6020	40.1	mg/L	=		0.25			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-17	Sodium	REG	10/12/2016			408036005	GEL	METAL	7440235	SW846-6020	40.4	mg/L	=		0.25			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-16	Sodium	REG	7/19/2016			401986001	GEL	METAL	7440235	SW846-6020	40.4	mg/L	=		0.25			8/10/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-14	Total Organic Halides (TOX)	REG	7/21/2014			353168001	GEL	WETCHEM	N1003	SW846-9020B	40.9	ug/L	=		10			8/4/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-17	Sodium	REG	7/18/2017			428258001	GEL	METAL	7440235	SW846-6020	41.5	mg/L	=		0.25			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG1-16	Sodium	REG	10/26/2015			384086005	GEL	METAL	7440235	SW846-6020	41.9	mg/L	=		0.25			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG3-19	Sodium	REG	4/16/2019			476611015	GEL	METAL	7440235	SW846-6020	42.3	mg/L	=		0.25			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-15	Sodium	REG	4/28/2015			371993003	GEL	METAL	7440235	SW846-6020	42.4	mg/L	=		0.25			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-16	Sodium	REG	4/14/2016			395367007	GEL	METAL	7440235	SW846-6020	42.5	mg/L	=		0.25			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG1-16	Tritium	REG	10/26/2015			384086005	GEL	RADS	10028178	EPA-906.0-M	43.5	pCi/L	=		218		127	11/14/2015		127	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-15	Sodium	REG	7/17/2015			377494003	GEL	METAL	7440235	SW846-6020	43.9	mg/L	=		0.25			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-19	Chloride	REG	7/15/2019			484742003	GEL	ANION	16887006	SW846-9056	44.5	mg/L	=		2			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG2-19	Tritium	REG	1/22/2019			469611027	GEL	RADS	10028178	EPA-906.0-M	45.3	pCi/L	=		197		111	1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG1-19	Chloride	REG	10/22/2018			462331007	GEL	ANION	16887006	SW846-9056	45.7	mg/L	=		2			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-18	Tritium	REG	7/18/2018			454900015	GEL	RADS	10028178	EPA-906.0-M	45.8	pCi/L	=		246		143	7/25/2018		143	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-14	Tritium	REG	4/9/2014			346423003	GEL	RADS	10028178	EPA-906.0	45.9	pCi/L	=		181		100	5/3/2014		101	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-15	Chloride	REG	1/14/2015			363066001	GEL	ANION	16887006	SW846-9056	46.3	mg/L	=		2			1/19/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-18	Chloride	REG	1/24/2018			442318013	GEL	ANION	16887006	SW846-9056	46.8	mg/L	=		2			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-16	Chloride	REG	7/19/2016			401986001	GEL	ANION	16887006	SW846-9056	46.9	mg/L	J		2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG1-16	Chloride	REG	10/26/2015			384086005	GEL	ANION	16887006	SW846-9056	46.9	mg/L	=		2			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG3-14	Chloride	REG	4/9/2014			346407003	GEL	ANION	16887006	SW846-9056	47	mg/L	=		2			4/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-16	Chloride	REG	4/14/2016			395367007	GEL	ANION	16887006	SW846-9056	47	mg/L	=		2			4/16/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG3-15	Chloride	REG	4/28/2015			371993003	GEL	ANION	16887006	SW846-9056	47.2	mg/L	=		2			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	B	WG	MW392SG4-16	Chemical Oxygen Demand (COD)	REG	7/19/2016			401986001	GEL	WETCHEM	N179	EPA-410.4	47.4	mg/L	UJ		20			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	W	WG	MW392SG2-19	Chloride	REG	1/22/2019			469611027	GEL	ANION	16887006	SW846-9056	47.6	mg/L	=		2			1/25/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-17	Chloride	REG	7/18/2017			428258001	GEL	ANION	16887006	SW846-9056	47.8	mg/L	=		2			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG2-16	Chloride	REG	1/12/2016			389122003	GEL	ANION	16887006	SW846-9056	47.9	mg/L	=		1			1/13/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-14	Chloride	REG	1/22/2014			C14022014001	PGDP	ANION	16887006	SW846-9056	48	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	W	WG	MW392SG3-18	Chloride	REG	4/18/2018			448375015	GEL	ANION	16887006	SW846-9056	48.4	mg/L	=		2			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-17	Chloride	REG	1/5/2017			413785013	GEL	ANION	16887006	SW846-9056	48.5	mg/L	=		2			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	W	WG	MW392SG1-18	Chloride	REG	10/9/2017			434649005	GEL	ANION	16887006	SW846-9056	48.9	mg/L	=		2			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG4-15	Chloride	REG	7/17/2015			377494003	GEL	ANION	16887006	SW846-9056	48.9	mg/L	=		2			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-14	Chloride	REG	7/21/2014			353168001	GEL	ANION	16887006	SW846-9056	49	mg/L	J		2			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-17	Chloride	REG	10/12/2016			408036005	GEL	ANION	16887006	SW846-9056	49.4	mg/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	W	WG	MW392SG4-18	Chloride	REG	7/18/2018			454900015	GEL	ANION	16887006	SW846-9056	50	mg/L	=		2			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG1-15	Chloride	REG	10/21/2014			359642006	GEL	ANION	16887006	SW846-9056	51.2	mg/L	=		2	S		10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG3-17	Chloride	REG	4/20/2017			421278017	GEL	ANION	16887006	SW846-9056	51.4	mg/L	=		1	S		4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	U	WG	MW392SG1-19	Tritium	REG	10/22/2018			462331007	GEL	RADS	10028178	EPA-906.0-M	62	pCi/L	=		178		104	11/7/2018		105	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG4-16	Tritium	REG	7/19/2016			401986001	GEL	RADS	10028178	EPA-906.0-M	66.8	pCi/L	=		258		144	8/10/2016		145	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG1-17	Total Organic Halides (TOX)	REG	10/12/2016			408036005	GEL	WETCHEM	N1003	SW846-9020B	73	ug/L	=		10			11/4/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392	U	WG	MW392SG3-18	Tritium	REG	4/18/2018			448375015	GEL	RADS	10028178	EPA-906.0-M	74.7	pCi/L	=		231		136	4/26/2018		137	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	W	WG	MW392SG3-19	Chloride	REG	4/16/2019			476611015	GEL	ANION	16887006	SW846-9056	103	mg/L	=		2	S		4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	U	WG	MW392SG3-15	Tritium	REG	4/28/2015			371993003	GEL	RADS	10028178	EPA-906.0-M	142	pCi/L	=		92		94.9	5/18/2015		94.9	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392	U	WG	MW392SG2-16	Tritium	REG	1/12/2016			389122003	GEL	RADS	10028178	EPA-906.0-M	127	pCi/L	=		240		143	1/23/2016		145	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG1-18	Dissolved Solids	REG	10/9/2017			434649005	GEL	WETCHEM	N340	EPA-160.1	183	mg/L	=		14.3	S		10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG3-15	Dissolved Solids	REG	4/28/2015			371993003	GEL	WETCHEM	N340	EPA-160.1	186	mg/L	=		14.3	S		4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-15	Dissolved Solids	REG	1/14/2015			363066001	GEL	WETCHEM	N340	EPA-160.1	191	mg/L	=		14.3	S		1/19/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-14	Dissolved Solids	REG	7/21/2014			353164001	GEL	WETCHEM	N340	EPA-160.1	194	mg/L	=		14.3			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-19	Dissolved Solids	REG	10/22/2018			462331007	GEL	WETCHEM	N340	EPA-160.1	197	mg/L	=		14.3			10/29/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG1-15	Dissolved Solids	REG	10/21/2014			359642006	GEL	WETCHEM	N340	EPA-160.1	197	mg/L	=		14.3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-17	Dissolved Solids	REG	10/12/2016			408036005	GEL	WETCHEM	N340	EPA-160.1	199	mg/L	=		14.3			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-15	Dissolved Solids	REG	7/17/2015			377494003	GEL	WETCHEM	N340	EPA-160.1	203	mg/L	=		14.3			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG1-16	Dissolved Solids	REG	10/26/2015			384086005	GEL	WETCHEM	N340	EPA-160.1	204	mg/L	=		14.3			10/29/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-14	Dissolved Solids	REG	1/22/2014			C14022014001	PGDP	WETCHEM	N340	EPA-160.1	206	mg/L	=		88			1/29/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG4-17	Dissolved Solids	REG	7/18/2017			428258001	GEL	WETCHEM	N340	EPA-160.1	206	mg/L	=		14.3			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392	B	WG	MW392SG4-19	Dissolved Solids	REG	7/15/2019			484742003	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-17	Dissolved Solids	REG	4/20/2017			421278017	GEL	WETCHEM	N340	EPA-160.1	207	mg/L	=		14.3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW392		WG	MW392SG3-14	Dissolved Solids	REG	4/9/2014			346407003	GEL	WETCHEM	N340	EPA-160.1	211	mg/L	=		14.3			4/11/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW392		WG	MW392SG2-19	Dissolved Solids	REG	1/22/2019			469611027	GEL	WETCHEM	N340	EPA-160.1	214	mg/L	=		14.3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-18	Dissolved Solids	REG	4/18/2018			448375015	GEL	WETCHEM	N340	EPA-160.1	216	mg/L	=		14.3			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG4-18	Dissolved Solids	REG	7/18/2018			454900015	GEL	WETCHEM	N340	EPA-160.1	221	mg/L	=		14.3			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG3-16	Dissolved Solids	REG	4/14/2016			395367007	GEL	WETCHEM	N340	EPA-160.1	226	mg/L	=		14.3			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG2-18	Dissolved Solids	REG	1/24/2018			442318013	GEL	WETCHEM	N340	EPA-160.1	227	mg/L	=		14.3			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392		WG	MW392SG2-16	Dissolved Solids	REG	1/12/2016			389122003	GEL	WETCHEM	N340	EPA-160.1	227	mg/L	=		14.3			1/14/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG4-16	Dissolved Solids	REG	7/19/2016			401986001	GEL	WETCHEM	N340	EPA-160.1	229	mg/L	J		14.3			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW392		WG	MW392SG3-19	Dissolved Solids	REG	4/16/2019			476611015	GEL	WETCHEM	N340	EPA-160.1	239	mg/L	=		14.3			4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW392	*	WG	MW392SG2-17	Dissolved Solids	REG	1/5/2017			413785013	GEL	WETCHEM	N340	EPA-160.1	260	mg/L	=		14.3	S		1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1994.3	4582.37	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-14	Tritium	REG	1/22/2014			C14022014002	PGDP	RADS	10028178	EPA-906.0	-477	pCi/L	=		229		623	2/15/2014		625	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Tritium	REG	1/14/2015			363066003	GEL	RADS	10028178	EPA-906.0-M	-62.4	pCi/L	=		262		145	1/28/2015		145	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-19	Tritium	REG	4/15/2019			476561001	GEL	RADS	10028178	EPA-906.0-M	-57.8	pCi/L	=		232		131	5/8/2019		131	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-16	Tritium	REG	1/12/2016			389122005	GEL	RADS	10028178	EPA-906.0-M	-46.9	pCi/L	=		238		135	1/23/2016		135	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Tritium	REG	10/12/2016			408036007	GEL	RADS	10028178	EPA-906.0-M	-38.5	pCi/L	=		276		156	11/3/2016		156	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-18	Tritium	REG	4/18/2018			448375017	GEL	RADS	10028178	EPA-906.0-M	-24.7	pCi/L	=		218		125	4/26/2018		125	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-16	Technetium-99	REG	1/12/2016			389122005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-12.2	pCi/L	=		20.2		11.3	1/24/2016		11.3	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	Technetium-99	REG	7/17/2015			377494005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-10.3	pCi/L	=		20.9		11.8	8/11/2015		11.8	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-18	Tritium	REG	7/19/2018			455035001	GEL	RADS	10028178	EPA-906.0-M	-9.9	pCi/L	=		226		128	7/26/2018		128	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-14	Technetium-99	REG	4/9/2014			346423004	GEL	RADS	14133767	DOE TC-02-RC MOD	-8.36	pCi/L	=		18.4		10.3	5/4/2014		10.3	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-18	Technetium-99	REG	10/9/2017			434649007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.48	pCi/L	=		15.5		8.66	10/31/2017		8.66	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-18	Technetium-99	REG	4/18/2018			448375017	GEL	RADS	14133767	DOE TC-02-RC	-4.44	pCi/L	=		16		8.99	5/6/2018		8.99	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG4-17	Thorium-230	REG	7/18/2017			428258017	GEL	RADS	14269637	HASL-300, Th-01-RC M	0.573	pCi/L	=		0.267		0.267	7/22/2017		0.268	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-16	Radium-226	REG	4/14/2016			395367009	GEL	RADS	13982633	AN-1418	-0.0392	pCi/L	=		0.452		0.173	5/7/2016		0.173	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	BJ	WG	MW393SG1-15	Uranium, Dissolved	REG	10/21/2014			359663016	GEL	METAL-D	7440611D	SW846-6020	0.00008	mg/L	U		0.0002	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG3-19	Uranium	REG	4/15/2019			476561001	GEL	METAL	7440611	SW846-6020	0.000084	mg/L	=		0.0002	S		5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG3-15	Uranium, Dissolved	REG	4/28/2015			371993006	GEL	METAL-D	7440611D	SW846-6020	0.000086	mg/L	=		0.0002	S		5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG2-15	Uranium, Dissolved	REG	1/14/2015			365066004	GEL	METAL-D	7440611D	SW846-6020	0.000094	mg/L	=		0.0002	S		2/6/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG2-17	Cobalt	REG	1/5/2017			413785015	GEL	METAL	7440484	SW846-6020	0.0001	mg/L	=		0.001	S		1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG3-15	Uranium	REG	4/28/2015			371993005	GEL	METAL	7440611	SW846-6020	0.0001	mg/L	=		0.0002	S		5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG1-15	Cobalt	REG	10/21/2014			359663015	GEL	METAL	7440484	SW846-6020	0.00012	mg/L	=		0.001	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG3-15	Cobalt	REG	4/28/2015			371993005	GEL	METAL	7440484	SW846-6020	0.00013	mg/L	=		0.001	S		5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG2-15	Uranium	REG	1/14/2015			365066003	GEL	METAL	7440611	SW846-6020	0.00013	mg/L	=		0.0002	S		2/6/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	BJ	WG	MW393SG1-15	Uranium	REG	10/21/2014			359663015	GEL	METAL	7440611	SW846-6020	0.00013	mg/L	U		0.0002	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG1-18	Uranium, Dissolved	REG	10/9/2017			434649008	GEL	METAL-D	7440611D	SW846-6020	0.000154	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG4-14	Uranium, Dissolved	REG	7/21/2014			353170002	GEL	METAL-D	7440611D	SW846-6020	0.00016	mg/L	=		0.0002	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Mercury	REG	7/17/2015			377494005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-16	Mercury	REG	10/26/2015			384086007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-14	Mercury	REG	7/21/2014			353168002	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	Mercury	REG	4/14/2016			395367009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Mercury	REG	7/19/2016			401986017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Mercury	REG	1/12/2016			389122005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Mercury	REG	10/12/2016			408036007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-14	Mercury	REG	4/9/2014			346423004	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/5/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Mercury	REG	1/22/2014			C14022014002	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Mercury	REG	10/21/2014			359663015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Mercury	REG	1/14/2015			365066003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Mercury	REG	4/28/2015			371993005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/20/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-19	Mercury	REG	4/15/2019			476561001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/7/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Mercury	REG	7/15/2019			484742005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/7/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Mercury	REG	10/22/2018			462331009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/14/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Mercury	REG	1/22/2019			469611029	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-18	Mercury	REG	4/18/2018			448375017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	UN	WG	MW393SG2-18	Mercury	REG	1/24/2018			442318015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Mercury	REG	7/19/2018			455035001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-17	Mercury	REG	1/5/2017			413785015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Mercury	REG	7/18/2017			428258017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Mercury	REG	4/20/2017			421278019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Mercury	REG	10/9/2017			434649007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-16	Uranium, Dissolved	REG	4/14/2016			395367010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Uranium, Dissolved	REG	7/19/2016			401986018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	Uranium, Dissolved	REG	7/17/2015			377494006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-16	Uranium, Dissolved	REG	10/26/2015			384086008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG4-14	Cobalt	REG	7/21/2014			353168002	GEL	METAL	7440484	SW846-6020	0.0002	mg/L	U		0.001	S		8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-17	Uranium, Dissolved	REG	4/20/2017			421278020	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Uranium, Dissolved	REG	1/5/2017			413785016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Uranium, Dissolved	REG	7/18/2017			428258018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-17	Uranium, Dissolved	REG	10/12/2016			408036008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Uranium, Dissolved	REG	1/12/2016			389122006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-18	Uranium, Dissolved	REG	1/24/2018			442318016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Uranium, Dissolved	REG	4/18/2018			448375018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Uranium, Dissolved	REG	10/22/2018			462331010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Uranium, Dissolved	REG	7/15/2019			484742006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Uranium, Dissolved	REG	1/22/2019			469611030	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	Uranium, Dissolved	REG	4/15/2019			476561002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-16	Uranium	REG	4/14/2016			395367009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Uranium	REG	7/19/2016			401986017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-17	Uranium	REG	1/5/2017			413785015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Uranium	REG	7/18/2017			428258017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Uranium	REG	4/20/2017			421278019	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-17	Uranium	REG	10/12/2016			408036007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Uranium	REG	1/12/2016			389122005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Uranium	REG	10/26/2015			384086007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	Uranium	REG	7/17/2015			377494005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-19	Uranium	REG	7/15/2019			484742005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-18	Uranium	REG	10/9/2017			434649007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-18	Uranium	REG	1/24/2018			442318015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Uranium	REG	4/18/2018			448375017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Uranium	REG	10/22/2018			462331009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Uranium	REG	7/19/2018			455035001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Uranium	REG	1/22/2019			469611029	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	BJ	WG	MW393SG2-15	Molybdenum	REG	1/14/2015			365066003	GEL	METAL	7439987	SW846-6020	0.00021	mg/L	U		0.0005	S		2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG4-15	Molybdenum	REG	7/17/2015			377494005	GEL	METAL	7439987	SW846-6020	0.00022	mg/L	=		0.0005	S		8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG4-14	Uranium	REG	7/21/2014			353168002	GEL	METAL	7440611	SW846-6020	0.00023	mg/L	=		0.0002	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG3-15	Molybdenum	REG	4/28/2015			371993005	GEL	METAL	7439987	SW846-6020	0.00027	mg/L	=		0.0005	S		5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG1-18	Molybdenum	REG	10/9/2017			434649007	GEL	METAL	7439987	SW846-6020	0.000272	mg/L	=		0.0005			11/4/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG4-14	Molybdenum	REG	7/21/2014			353168002	GEL	METAL	7439987	SW846-6020	0.00028	mg/L	=		0.0005	S		8/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	BJ	WG	MW393SG1-16	Molybdenum	REG	4/14/2016			395367009	GEL	METAL	7439987	SW846-6020	0.000281	mg/L	U		0.0005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG4-18	Molybdenum	REG	7/19/2018			455035001	GEL	METAL	7439987	SW846-6020	0.000292	mg/L	=		0.0005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	BJ	WG	MW393SG2-16	Molybdenum	REG	1/12/2016			389122005	GEL	METAL	7439987	SW846-6020	0.000308	mg/L	U		0.0005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG3-16	Copper	REG	4/14/2016			395367009	GEL	METAL	7440508	SW846-6020	0.000363	mg/L	=		0.001	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	BJ	WG	MW393SG4-17	Molybdenum	REG	7/18/2017			428258017	GEL	METAL	7439987	SW846-6020	0.000392	mg/L	U		0.0005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG4-16	Copper	REG	7/19/2016			401986017	GEL	METAL	7440508	SW846-6020	0.00047	mg/L	=		0.001	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	Beryllium	REG	7/17/2015			377494005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-16	Beryllium	REG	10/26/2015			384086007	GEL	METAL	7440417	SW846-6020

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG2-14	Beryllium	REG	1/22/2014			C14022014002	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	Cobalt	REG	4/14/2016			395367009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Cobalt	REG	7/19/2016			401986017	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Cobalt	REG	10/26/2015			384086007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	Cobalt	REG	7/17/2015			377494005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Cobalt	REG	1/22/2014			C14022014002	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Uranium, Dissolved	REG	1/22/2014			C14022014002	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Cobalt	REG	1/14/2015			365066003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-17	Cobalt	REG	4/20/2017			421278019	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Cobalt	REG	10/9/2017			434649007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Cobalt	REG	7/18/2017			428258017	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-16	Cobalt	REG	1/12/2016			389122005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-17	Cobalt	REG	10/12/2016			408036007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-18	Cobalt	REG	4/18/2018			448375017	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Cobalt	REG	1/24/2018			442318015	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Cobalt	REG	7/19/2018			455035001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Cobalt	REG	10/22/2018			462331009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Cobalt	REG	1/22/2019			469611029	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Cobalt	REG	7/15/2019			484742005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	Cobalt	REG	4/15/2019			476561001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-16	Cadmium	REG	4/14/2016			395367009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Cadmium	REG	7/19/2016			401986017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-17	Cadmium	REG	1/5/2017			413785015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Cadmium	REG	7/18/2017			428258017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Cadmium	REG	4/20/2017			421278019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-17	Cadmium	REG	10/12/2016			408036007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Cadmium	REG	1/5/2017			413785015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-16	Cadmium	REG	1/12/2016			389122005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Cadmium	REG	10/26/2015			384086007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	Cadmium	REG	7/17/2015			377494005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Cadmium	REG	1/22/2014			C14022014002	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Cadmium	REG	1/14/2015			365066003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG1-17	Lead	REG	4/20/2017			421278019	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-17	Thallium	REG	4/20/2017			421278019	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Lead	REG	10/9/2017			434649007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Thallium	REG	10/9/2017			434649007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-15	Nickel	REG	7/17/2015			377494005	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	Nickel	REG	4/14/2016			395367009	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Nickel	REG	7/19/2016			401986017	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Nickel	REG	7/18/2017			428258017	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Nickel	REG	1/5/2017			413785015	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-16	Nickel	REG	1/12/2016			389122005	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Nickel	REG	10/12/2016			408036007	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-15	Nickel	REG	10/21/2014			359663015	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Nickel	REG	4/28/2015			371993005	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-19	Nickel	REG	1/22/2019			469611029	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Nickel	REG	10/22/2018			462331009	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Nickel	REG	7/19/2018			455035001	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-18	Nickel	REG	10/9/2017			434649007	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-18	Nickel	REG	4/18/2018			448375017	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Nickel	REG	1/24/2018			442318015	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	Nickel	REG	4/15/2019			476561001	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Nickel	REG	7/15/2019			484742005	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG4-14	Selenium	REG	4/9/2014			346423004	GEL	METAL	7782492	SW846-6020	0.00208	mg/L	=		0.005	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-14	Copper	REG	4/9/2014			346423004	GEL	METAL	7440508	SW846-6020	0.00236	mg/L	U		0.001	S		5/1/2014	BH-FB		23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	B	WG	MW393SG1-18	Copper	REG	10/9/2017			434649007	GEL	METAL	7440508	SW846-6020	0.00249	mg/L	J		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG4-18	Arsenic	REG	7/19/2018			455035001	GEL	METAL	7440382	SW846-6020	0.00279	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	BJ	WG	MW393SG4-16	Arsenic	REG	7/19/2016			401986017	GEL	METAL	7440382	SW846-6020	0.00282	mg/L	U		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG4-15	Arsenic	REG	7/17/2015			377494005	GEL	METAL	7440382	SW846-6020	0.00285	mg/L	=		0.005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-16	Copper	REG	10/26/2015			384086007	GEL	METAL	7440508	SW846-6020	0.00286	mg/L	=		0.001			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	B	WG	MW393SG2-14	Arsenic	REG	1/22/2014			C14022014002	PGDP	METAL	7440382	SW846-6020	0.00299	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	Antimony	REG	4/14/2016			395367009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Antimony	REG	7/19/2016			401986017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Antimony	REG	1/5/2017			413785015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Antimony	REG	7/18/2017			428258017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	UJ		0.003			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Antimony	REG	4/20/2017			421278019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-17	Antimony	REG	10/12/2016			408036007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Antimony	REG	1/12/2016			389122005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-15	Antimony	REG	1/14/2015			365066003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	UN	WG	MW393SG1-15	Antimony	REG	10/21/2014			359663015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	Antimony	REG	4/9/2014			346423004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Antimony	REG	4/28/2015			371993005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Antimony	REG	7/21/2014			353168002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Antimony	REG	7/17/2015			377494005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/13/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	Antimony	REG	10/26/2015			384086007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-19	Antimony	REG	7/15/2019			484742005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-18	Antimony	REG	10/9/2017			434649007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-18	Antimony	REG	4/18/2018			448375017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Antimony	REG	1/24/2018			442318015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Antimony	REG	10/22/2018			462331009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Antimony	REG	7/19/2018			455035001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Antimony	REG	1/22/2019			469611029	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG4-19	Antimony	REG	7/15/2019			484742005	GEL	METAL	7440360	SW846-6020	0.00308	mg/L	=		0.005			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG3-15	Arsenic	REG	4/28/2015			371993005	GEL	METAL	7440382	SW846-6020	0.0031	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG3-16	Chromium, Dissolved	REG	4/14/2016			395367010	GEL	METAL-D	7440473D	SW846-6020	0.0032	mg/L	=		0.01	S		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG1-16	Arsenic	REG	10/26/2015			384086007	GEL	METAL	7440382	SW846-6020	0.00332	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG3-18	Arsenic	REG	4/18/2018			448375017	GEL	METAL	7440382	SW846-6020	0.00345	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG1-18	Zinc	REG	10/9/2017			434649007	GEL	METAL	7440666	SW846-6020	0.00365	mg/L	=		0.01	S		11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG3-19	Arsenic	REG	4/15/2019			476561001	GEL	METAL	7440382	SW846-6020	0.00369	mg/L	=		0.005			5/7/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG2-15	Zinc	REG	1/14/2015			365066003	GEL	METAL	7440666	SW846-6020	0.0037	mg/L	=		0.01	S		2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG4-18	Zinc	REG	7/19/2018			455035001	GEL	METAL	7440666	SW846-6020	0.00371	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG1-18	Arsenic	REG	10/9/2017			434649007	GEL	METAL	7440382	SW846-6020	0.00385	mg/L	=		0.005			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG4-17	Arsenic	REG	7/18/2017			428258017	GEL	METAL	7440382	SW846-6020	0.00402	mg/L	=		0.005			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG2-19	Zinc	REG	1/22/2019			469611029	GEL	METAL	7440666	SW846-6020	0.00415	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1
MW393	J	WG	MW393SG2-17	Arsenic	REG	1/5/2017			413785015	GEL	METAL	7440382	SW846-6020	0.00423	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG3-14	Arsenic	REG	4/9/2014			346423004	GEL	METAL	7440382	SW846-6020	0.0043	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG4-14	Zinc	REG	7/21/2014			353168002	GEL	METAL	7440666	SW846-6020	0.00434	mg/L	U		0.01	S		8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG1-17	Arsenic	REG	10/12/2016			408036007	GEL	METAL	7440382	SW846-6020	0.00435	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	BJ	WG	MW393SG4-19	Zinc	REG	7/15/2019			484742005	GEL	METAL	7440666	SW846-6020	0.0044	mg/L	U		0.02			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG4-18	Vanadium	REG	7/19/2018			455035001	GEL	METAL	7440622	SW846-6020	0.00452	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	BJ	WG	MW393SG2-17	Chromium	REG	1/5/2017			413785015	GEL	METAL	7440473	SW846-6020	0.00465	mg/L	U		0.01	S		1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG2-18	Arsenic	REG	1/24/2018			442318015	GEL	METAL	7440382	SW846-6020	0.00471	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG1-15	Arsenic	REG	10/21/2014			359663015	GEL	METAL	7440382	SW846-6020	0.00476	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG1-19	Arsenic	REG	10/22/2018			462331009	GEL	METAL	7440382	SW846-6020	0.00481	mg/L	=		0.005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG2-15	Arsenic	REG	1/14/2015			365066003	GEL	METAL	7440382	SW846-6020	0.00485	mg/L	=		0.005			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Rhodium	REG	7/17/2015			377494005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Tantalum	REG	7/17/2015			377494005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/14/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-16	Rhodium	REG	10/26/2015			384086007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Tantalum	REG	10/26/2015			384086007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-14	Rhodium	REG	7/21/2014			353168002	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Tantalum	REG	7/21/2014			353168002	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	Rhodium	REG	4/14/2016			395367009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	UN	WG	MW393SG3-16	Tantalum	REG	4/14/2016			395367009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Rhodium	REG	7/19/2016			401986017	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	UN	WG	MW393SG4-16	Tantalum	REG	7/19/2016			401986017	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Rhodium	REG	1/12/2016			389122005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG4-15	Selenium	REG	7/17/2015			377494005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	Selenium	REG	4/14/2016			395367009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Selenium	REG	7/19/2016			401986017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-17	Selenium	REG	7/18/2017			428258017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Selenium	REG	1/5/2017			413785015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Selenium	REG	4/20/2017			421278019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-16	Selenium	REG	1/12/2016			389122005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-17	Selenium	REG	10/12/2016			408036007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-15	Selenium	REG	10/21/2014			359663015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	UX	WG	MW393SG2-14	Nickel	REG	1/22/2014			C14022014002	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Selenium	REG	1/22/2014			C14022014002	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Selenium	REG	1/14/2015			365066003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Selenium	REG	4/28/2015			371993005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Selenium	REG	7/21/2014			353168002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-19	Selenium	REG	1/22/2019			469611029	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Selenium	REG	10/22/2018			462331009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Selenium	REG	7/19/2018			455035001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-18	Selenium	REG	10/9/2017			434649007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-18	Selenium	REG	4/18/2018			448375017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Selenium	REG	1/24/2018			442318015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	Selenium	REG	4/15/2019			476561001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Selenium	REG	7/15/2019			484742005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	B	WG	MW393SG3-16	Arsenic	REG	4/14/2016			395367009	GEL	METAL	7440382	SW846-6020	0.00504	mg/L	U		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-16	Arsenic	REG	1/12/2016			389122005	GEL	METAL	7440382	SW846-6020	0.00505	mg/L	U		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-15	Strontium-90	REG	4/28/2015			371993005	GEL	RADS	10098972	EPA-905.0-M	0.00509	pCi/L	=		3.83		2	5/21/2015		2	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	B	WG	MW393SG3-17	Arsenic	REG	4/20/2017			421278019	GEL	METAL	7440382	SW846-6020	0.00522	mg/L	U		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-19	Arsenic	REG	1/22/2019			469611029	GEL	METAL	7440382	SW846-6020	0.00545	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	BJ	WG	MW393SG3-17	Vanadium	REG	4/20/2017			421278019	GEL	METAL	7440622	SW846-6020	0.00587	mg/L	U		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG1-18	Chromium	REG	10/9/2017			434649007	GEL	METAL	7440473	SW846-6020	0.00599	mg/L	=		0.01			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG1-16	Zinc	REG	10/26/2015			384086007	GEL	METAL	7440666	SW846-6020	0.00618	mg/L	U		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG1-16	Nickel	REG	10/26/2015			384086007	GEL	METAL	7440020	SW846-6020	0.00631	mg/L	=		0.002			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG3-14	Nickel	REG	4/9/2014			346423004	GEL	METAL	7440020	SW846-6020	0.00634	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-19	Copper	REG	1/22/2019			469611029	GEL	METAL	7440508	SW846-6020	0.00639	mg/L	=		0.001			2/15/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	BJ	WG	MW393SG4-17	Vanadium	REG	7/18/2017			428258017	GEL	METAL	7440622	SW846-6020	0.00674	mg/L	U		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG2-16	Vanadium	REG	1/12/2016			389122005	GEL	METAL	7440622	SW846-6020	0.00685	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	BJ	WG	MW393SG4-15	Vanadium	REG	7/17/2015			377494005	GEL	METAL	7440622	SW846-6020	0.00686	mg/L	U		0.01			8/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	BJ	WG	MW393SG1-17	Vanadium	REG	10/12/2016			408036007	GEL	METAL	7440622	SW846-6020	0.00711	mg/L	U		0.01			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	BJ	WG	MW393SG1-15	Zinc	REG	10/21/2014			359663015	GEL	METAL	7440666	SW846-6020	0.00719	mg/L	U		0.01	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-19	Manganese	REG	4/15/2019			476561001	GEL	METAL	7439965	SW846-6020	0.00768	mg/L	J		0.005	S		5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG1-19	Vanadium	REG	10/22/2018			462331009	GEL	METAL	7440622	SW846-6020	0.00881	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-15	Zinc	REG	7/17/2015			377494005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	Zinc	REG	4/14/2016			395367009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Zinc	REG	7/19/2016			401986017	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Zinc	REG	1/12/2016			389122005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Zinc	REG	10/12/2016			408036007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-15	Zinc	REG	4/28/2015			371993005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-19	Zinc	REG	10/22/2018			462331009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Zinc	REG	4/18/2018			448375017	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Zinc	REG	1/24/2018			442318015	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-17	Zinc	REG	1/5/2017			413785015	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Zinc	REG	7/18/2017			428258017	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Zinc	REG	4/20/2017			421278019	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-16	Vanadium	REG	4/14/2016			395367009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Vanadium	REG	7/19/2016			401986017	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Vanadium	REG	10/26/2015			384086007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-17	Vanadium	REG	1/5/2017			413785015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-17	Vanadium	REG	10/9/2017			434649007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-18	Vanadium	REG	4/18/2018			448375017	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Vanadium	REG	1/24/2018			442318015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Vanadium	REG	1/22/2019			469611029	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-15	Chromium, Dissolved	REG	7/17/2015			377494006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	Chromium	REG	4/14/2016			395367009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Chromium	REG	7/19/2016			401986017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Chromium, Dissolved	REG	7/19/2016			401986018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-17	Chromium	REG	7/18/2017			428258017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Chromium, Dissolved	REG	1/5/2017			413785016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Chromium, Dissolved	REG	7/18/2017			428258018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Chromium	REG	4/20/2017			421278019	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Chromium, Dissolved	REG	4/20/2017			421278020	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-17	Chromium, Dissolved	REG	10/12/2016			408036008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Chromium	REG	10/12/2016			408036007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Chromium, Dissolved	REG	1/12/2016			389122006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Chromium	REG	1/12/2016			389122005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-15	Chromium, Dissolved	REG	1/14/2015			365066004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Chromium	REG	1/14/2015			365066003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Chromium	REG	10/21/2014			359663015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	Chromium	REG	4/9/2014			346423004	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	Chromium, Dissolved	REG	4/9/2014			346423004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	UX	WG	MW393SG2-14	Chromium	REG	1/22/2014			C14022014002	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	UJ		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Chromium, Dissolved	REG	1/22/2014			C14022014002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Chromium, Dissolved	REG	10/21/2014			359663016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Chromium	REG	4/28/2015			371993005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Chromium, Dissolved	REG	4/28/2015			371993006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Chromium	REG	7/21/2014			353168002	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/21/2014

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393		WG	MW393SG1-18	1,2-Dibromo-3-chloropropane	REG	10/9/2017			434649007	GEL	VOA	96128	SW846-8011	0.0194	ug/L			0.0194			10/20/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	1,2-Dibromo-3-chloropropane	REG	7/18/2017			428258017	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			7/27/2017			25017	SG17-03	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG3-15	Boron	REG	4/28/2015			371993005	GEL	METAL	7440428	SW846-6020	0.0196	mg/L	=		0.015			5/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG1-16	Aluminum	REG	10/26/2015			384086007	GEL	METAL	7429905	SW846-6020	0.0196	mg/L	=		0.05			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-18	1,2-Dibromo-3-chloropropane	REG	1/24/2018			442318015	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	1,2-Dibromo-3-chloropropane	REG	4/15/2019			476561001	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-16	1,2-Dibromo-3-chloropropane	REG	4/14/2016			395367009	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-17	1,2-Dibromo-3-chloropropane	REG	4/20/2017			421278019	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-18	1,2-Dibromo-3-chloropropane	REG	7/19/2018			455035001	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-17	1,2-Dibromo-3-chloropropane	REG	10/12/2016			408036007	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			10/25/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-14	Zinc	REG	1/22/2014			C14022014002	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-19	Zinc	REG	4/15/2019			476561001	GEL	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-19	Boron	REG	7/15/2019			484742005	GEL	METAL	7440428	SW846-6020	0.02	mg/L	J		0.015			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-18	Boron	REG	10/9/2017			434649007	GEL	METAL	7440428	SW846-6020	0.02	mg/L	J		0.015			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-14	Vanadium	REG	1/22/2014			C14022014002	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-19	Vanadium	REG	7/15/2019			484742005	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-14	Copper	REG	1/22/2014			C14022014002	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-16	1,2-Dibromo-3-chloropropane	REG	7/19/2016			401986017	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			8/1/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-15	1,2-Dibromo-3-chloropropane	REG	10/21/2014			359642008	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	1,2-Dibromo-3-chloropropane	REG	4/9/2014			346407004	GEL	VOA	96128	SW846-8011	0.02	ug/L	UJ		0.02			4/21/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	1,2-Dibromo-3-chloropropane	REG	7/21/2014			353164002	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/29/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-19	1,2-Dibromo-3-chloropropane	REG	7/15/2019			484742005	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-15	1,2-Dibromo-3-chloropropane	REG	1/14/2015			365066003	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			1/23/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-18	1,2-Dibromo-3-chloropropane	REG	4/18/2018			448375017	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-14	Manganese	REG	7/21/2014			353168002	GEL	METAL	7439965	SW846-6020	0.0203	mg/L	=		0.005	S		8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-17	Boron	REG	1/5/2017			413785015	GEL	METAL	7440428	SW846-6020	0.0206	mg/L	=		0.015			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG1-17	Aluminum	REG	10/12/2016			408036007	GEL	METAL	7429905	SW846-6020	0.0206	mg/L	=		0.05			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	1,2-Dibromo-3-chloropropane	REG	7/17/2015			377494005	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			7/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-16	1,2-Dibromo-3-chloropropane	REG	1/12/2016			389122005	GEL	VOA	96128	SW846-8011	0.0208	ug/L	=		0.0208			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	1,2-Dibromo-3-chloropropane	REG	10/26/2015			384086007	GEL	VOA	96128	SW846-8011	0.0209	ug/L	=		0.0209			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-17	Boron	REG	7/18/2017			428258017	GEL	METAL	7440428	SW846-6020	0.0212	mg/L	=		0.015			8/11/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG3-18	Boron	REG	4/18/2018			448375017	GEL	METAL	7440428	SW846-6020	0.0213	mg/L	=		0.015			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-18	Boron	REG	7/19/2018			455035001	GEL	METAL	7440428	SW846-6020	0.0216	mg/L	=		0.015			8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-18	Boron	REG	1/24/2018			442318015	GEL	METAL	7440428	SW846-6020	0.0218	mg/L	=		0.015			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-17	Boron	REG	10/12/2016			408036007	GEL	METAL	7440428	SW846-6020	0.0219	mg/L	=		0.015			10/27/2016	BH-FB BH-RI		24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-19	Boron	REG	1/22/2019			469611029	GEL	METAL	7440428	SW846-6020	0.022	mg/L	=		0.015			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-17	Boron	REG	4/20/2017			421278019	GEL	METAL	7440428	SW846-6020	0.0221	mg/L	=		0.015			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-15	Boron	REG	1/14/2015			365066003	GEL	METAL	7440428	SW846-6020	0.0228	mg/L	=		0.015			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG3-18	Aluminum	REG	4/18/2018			448375017	GEL	METAL	7429905	SW846-6020	0.0234	mg/L	=		0.05			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-19	Boron	REG	4/15/2019			476561001	GEL	METAL	7440428	SW846-6020	0.0238	mg/L	=		0.015			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG1-15	Aluminum	REG	10/21/2014			359663015	GEL	METAL	7429905	SW846-6020	0.0241	mg/L	=		0.05	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-15	Manganese	REG	7/17/2015			377494005	GEL	METAL	7439965	SW846-6020	0.0242	mg/L	=		0.005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG4-19	Aluminum	REG	7/15/2019			484742005	GEL	METAL	7429905	SW846-6020	0.025	mg/L	=		0.05			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-17	Manganese	REG	7/18/2017			428258017	GEL	METAL	7439965	SW846-6020	0.0255	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Radium-226	REG	10/9/2017			434649007	GEL	RADS	13982633	AN-1418	0.0257	pCi/L	=		0.994		0.458	11/4/2017		0.458	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG2-17	Aluminum	REG	1/5/2017			413785015	GEL	METAL	7429905	SW846-6020	0.0278	mg/L	J		0.05			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG1-19	Aluminum	REG	10/22/2018			462331009	GEL	METAL	7429905	SW846-6020	0.0298	mg/L	=		0.05			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG4-16	Aluminum	REG	7/19/2016			401986017	GEL	METAL	7429905	SW846-6020	0.0308	mg/L	=		0.05			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG3-16	Aluminum	REG	4/14/2016			395367009	GEL	METAL	7429905	SW846-6020	0.0323	mg/L	=		0.05			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG2-15	Nitrate as Nitrogen	REG	1/14/2015			365066003	GEL	ANION	N3338	SW846-9056	0.0332	mg/L	=		0.1	S		1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG4-18	Aluminum	REG	7/19/2018			455035001	GEL	METAL	7429905	SW846-6020	0.0339	mg/L	=		0.05			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG1-18	Nitrate as Nitrogen	REG	10/9/2017			434649007	GEL	ANION	N3338	SW846-9056	0.0386	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	X	WG	MW393SG2-14	Manganese	REG	1/22/2014			C14022014002	PGDP	METAL	7439965	SW846-6020	0.0388	mg/L	J		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-15	Manganese	REG	4/28/2015			371993005	GEL	METAL	7439965	SW846-6020	0.039	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Cyanide	REG	1/22/2014			C14022014002	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/31/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-16	Manganese	REG	10/26/2015			384086007	GEL	METAL	7439965	SW846-6020	0.0406	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-16	Manganese	REG	1/12/2016			389122005	GEL	METAL	7439965	SW846-6020	0.041	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG3-16	Manganese	REG	4/14/2016			395367009	GEL	METAL	7439965	SW846-6020	0.0419	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG2-15	Aluminum	REG	1/14/2015			365066003	GEL	METAL	7429905	SW846-6020	0.0424	mg/L	=		0.05			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-16	Boron	REG	7/19/2016			401986017	GEL	METAL	7440428	SW846-6020	0.0426	mg/L	=		0.015			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-17	Manganese	REG	1/5/2017			413785015	GEL	METAL	7439965	SW846-6020	0.0426	mg/L	=		0.005			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG1-15	Manganese	REG	10/21/2014			359663015	GEL	METAL	7439965	SW846-6020	0.0434	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-15	Manganese	REG	1/14/2015			365066003	GEL	METAL	7439965	SW846-6020	0.0444	mg/L	=		0.005			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-17	Manganese	REG	10/12/2016			408036007	GEL	METAL	7439965	SW846-6020	0.0459	mg/L	=		0.005			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG1-19	Manganese	REG	10/22/2018			462331009	GEL	METAL	7439965	SW846-6020	0.046	mg/L	J		0.005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-18	Manganese	REG	10/9/2017			434649007	GEL	METAL	7439965	SW846-6020	0.0467	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-18	Manganese	REG	1/24/2018			442318015	GEL	METAL	7439965	SW846-6020	0.048	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG3-17	Aluminum	REG	4/20/2017			421278019	GEL	METAL	7429905	SW846-6020	0.0499	mg/L	=		0.05			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-15	Aluminum	REG	4/28/2015			371993005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Aluminum	REG	7/17/2015			377494005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-19	Aluminum	REG	4/15/2019			476561001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-18	Aluminum	REG	10/9/2017			434649007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-14	Thorium-230	REG	1/22/2014			C14022014002	PGDP	RADS	1426963?	RL-7128	0.0535	pCi/L	=		0.318		0.0433	3/3/2014		0.135	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-17	Manganese	REG	4/20/2017			421278019	GEL	METAL	7439965	SW846-6020	0.054	mg/L	=		0.005	I		5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG2-14	Barium, Dissolved	REG	4/9/2014			346428004	GEL	METAL-D	7440393D	SW846-6020	0.0557	mg/L	=		0.002			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-19	Manganese	REG	1/22/2019			469611029	GEL	METAL	7439965	SW846-6020	0.0576	mg/L	=		0.005	I		2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-15	Barium, Dissolved	REG	4/28/2015			371993006	GEL	METAL-D	7440393D	SW846-6020	0.0585	mg/L	=		0.002			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-17	Aluminum	REG	7/18/2017			428258017	GEL	METAL	7429905	SW846-6020	0.0597	mg/L	=		0.05			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-19	Aluminum	REG	1/22/2019			469611029	GEL	METAL	7429905	SW846-6020	0.0602	mg/L	=		0.05			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-15	Barium, Dissolved	REG	7/17/2015			377494006	GEL	METAL-D	7440393D	SW846-6020	0.0617	mg/L	=		0.002			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-16	Barium, Dissolved	REG	4/14/2016			395367010	GEL	METAL-D	7440393D	SW846-6020	0.0632	mg/L	=		0.002			4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-19	Radium-226	REG	10/22/2018			462331009	GEL	RADS	13982633	AN-1418	0.0636	pCi/L	=		0.558		0.285	11/5/2018		0.285	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-17	Alpha activity	REG	7

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG1-19	PCB-1242	REG	10/22/2018			462331009	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-17	PCB-1260	REG	10/12/2016			408036007	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	PCB-1268	REG	10/12/2016			408036007	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-15	PCB-1260	REG	10/21/2014			359663015	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	PCB-1268	REG	10/21/2014			359663015	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-18	PCB-1260	REG	10/9/2017			434649007	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	PCB-1268	REG	10/9/2017			434649007	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-19	PCB-1260	REG	10/22/2018			462331009	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	PCB-1268	REG	10/22/2018			462331009	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-17	PCB-1248	REG	10/12/2016			408036007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	PCB-1016	REG	10/12/2016			408036007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Polychlorinated biphenyl	REG	10/12/2016			408036007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-15	PCB-1248	REG	10/21/2014			359663015	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	PCB-1016	REG	10/21/2014			359663015	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Polychlorinated biphenyl	REG	10/21/2014			359663015	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-19	PCB-1248	REG	10/22/2018			462331009	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	PCB-1016	REG	10/22/2018			462331009	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Polychlorinated biphenyl	REG	10/22/2018			462331009	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-18	PCB-1248	REG	10/9/2017			434649007	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	PCB-1016	REG	10/9/2017			434649007	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Polychlorinated biphenyl	REG	10/9/2017			434649007	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-16	Barium	REG	1/12/2016			389122005	GEL	METAL	7440393	SW846-6020	0.0977	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG1-16	Barium	REG	10/26/2015			384086007	GEL	METAL	7440393	SW846-6020	0.0978	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-19	Barium, Dissolved	REG	7/15/2019			484742006	GEL	METAL-D	7440393D	SW846-6020	0.0978	mg/L	=		0.004			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-16	PCB-1232	REG	10/26/2015			384086007	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	PCB-1254	REG	10/26/2015			384086007	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	PCB-1221	REG	10/26/2015			384086007	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	PCB-1242	REG	10/26/2015			384086007	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	PCB-1260	REG	10/26/2015			384086007	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	PCB-1268	REG	10/26/2015			384086007	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	PCB-1248	REG	10/26/2015			384086007	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	PCB-1016	REG	10/26/2015			384086007	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Polychlorinated biphenyl	REG	10/26/2015			384086007	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			11/11/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG4-19	Nitrate as Nitrogen	REG	7/15/2019			484742005	GEL	ANION	N3338	SW846-9056	0.0981	mg/L	=		0.1			7/16/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-16	Nitrate as Nitrogen	REG	10/26/2015			384086007	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Nitrate as Nitrogen	REG	10/12/2016			408036007	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-15	Nitrate as Nitrogen	REG	10/21/2014			359642008	GEL	ANION	N3338	SW846-9056	0.1	mg/L	UJ		0.1	T		10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-19	Nitrate as Nitrogen	REG	10/22/2018			462331009	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Nitrate as Nitrogen	REG	1/22/2019			469611029	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-17	Nitrate as Nitrogen	REG	1/5/2017			413785015	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			1/7/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Nitrate as Nitrogen	REG	4/20/2017			421278019	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Iodide	REG	4/9/2014			160-62220-14	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	E	WG	MW393SG4-18	Barium, Dissolved	REG	7/19/2018			455035002	GEL	METAL-D	7440393D	SW846-6020	0.1	mg/L	=		0.002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-16	Fluoride	REG	10/26/2015			384086007	GEL	ANION	16984488	SW846-9056	0.101	mg/L	=		0.1	S		10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG3-18	Barium	REG	4/18/2018			448375017	GEL	METAL	7440393	SW846-6020	0.102	mg/L	=		0.002			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-17	Barium, Dissolved	REG	7/18/2017			428258018	GEL	METAL-D	7440393D	SW846-6020	0.103	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG3-19	Barium	REG	4/15/2019			476561001	GEL	METAL	7440393	SW846-6020	0.103	mg/L	=		0.004			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-19	Barium, Dissolved	REG	10/22/2018			462331010	GEL	METAL-D	7440393D	SW846-6020	0.103	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-17	Fluoride	REG	1/5/2017			413785015	GEL	ANION	16984488	SW846-9056	0.103	mg/L	=		0.1	S		1/7/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG3-16	Barium	REG	4/14/2016			395367009	GEL	METAL	7440393	SW846-6020	0.107	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-14	Barium	REG	1/22/2014			C14022014002	PGDP	METAL	7440393	SW846-6020	0.111	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	N	WG	MW393SG2-18	Barium, Dissolved	REG	1/24/2018			442318015	GEL	METAL-D	7440393D	SW846-6020	0.111	mg/L	J		0.002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-17	Barium	REG	1/5/2017			413785015	GEL	METAL	7440393	SW846-6020	0.113	mg/L	=		0.002			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG4-19	Barium	REG	7/15/2019			484742005	GEL	METAL	7440393	SW846-6020	0.113	mg/L	=		0.004			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-19	Barium, Dissolved	REG	1/22/2019			469611030	GEL	METAL-D	7440393D	SW846-6020	0.114	mg/L	=		0.002			2/8/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	E	WG	MW393SG4-18	Barium	REG	7/19/2018			455035001	GEL	METAL	7440393	SW846-6020	0.115	mg/L	J		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-14	Barium, Dissolved	REG	1/22/2014			C14022014002	PGDP	METAL-D	7440393D	SW846-6020	0.116	mg/L	=		0.005	S		2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-16	Fluoride	REG	7/19/2016			401986017	GEL	ANION	16984488	SW846-9056	0.118	mg/L	=		0.1	S		7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG1-15	Barium	REG	10/21/2014			359663015	GEL	METAL	7440393	SW846-6020	0.12	mg/L	=		0.002	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG4-15	Nitrate as Nitrogen	REG	7/17/2015			377494005	GEL	ANION	N3338	SW846-9056	0.121	mg/L	=		0.2	S		7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-18	Barium	REG	10/9/2017			434649007	GEL	METAL	7440393	SW846-6020	0.121	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG1-18	Fluoride	REG	10/9/2017			434649007	GEL	ANION	16984488	SW846-9056	0.122	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG4-17	Barium	REG	7/18/2017			428258017	GEL	METAL	7440393	SW846-6020	0.123	mg/L	=		0.002			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-15	Barium	REG	1/14/2015			365066003	GEL	METAL	7440393	SW846-6020	0.123	mg/L	=		0.002			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-14	Barium	REG	7/21/2014			353168002	GEL	METAL	7440393	SW846-6020	0.124	mg/L	=		0.002	S		8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-17	Barium	REG	10/12/2016			408036007	GEL	METAL	7440393	SW846-6020	0.125	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG1-19	Barium	REG	10/22/2018			462331009	GEL	METAL	7440393	SW846-6020	0.126	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-15	Fluoride	REG	10/21/2014			359642008	GEL	ANION	16984488	SW846-9056	0.126	mg/L	=		0.1	S		10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-16	Fluoride	REG	1/12/2016			389122005	GEL	ANION	16984488	SW846-9056	0.127	mg/L	=		0.1			1/13/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG1-19	Bromide	REG	10/22/2018			462331009	GEL	ANION	24959679	SW846-9056	0.131	mg/L	=		0.2	S		10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-17	Barium	REG	4/20/2017			421278019	GEL	METAL	7440393	SW846-6020	0.133	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG4-14	Nitrate as Nitrogen	REG	7/21/2014			353164002	GEL	ANION	N3338	SW846-9056	0.134	mg/L	=		0.1	S		7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-14	Nitrate as Nitrogen	REG	4/9/2014			346407004	GEL	ANION	N3338	SW846-9056	0.134	mg/L	=		0.1	S		4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	Thorium-230	REG	4/14/2016			395367009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.134	pCi/L	=		0.707		0.382	5/8/2016		0.386	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-18	Fluoride	REG	1/24/2018			442318015	GEL	ANION	16984488	SW846-9056	0.135	mg/L	=		0.1			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-15	Fluoride	REG	1/14/2015			365066003	GEL	ANION	16984488	SW846-9056	0.137	mg/L	=		0.1			1/19/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-17	Thorium-230	REG	1/5/2017			413785015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.142	pCi/L	=		0.727		0.395	1/24/2017		0.399	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG1-19	Fluoride	REG	10/22/2018			462331009	GEL	ANION	16984488	SW846-9056	0.142	mg/L	=		0.1			10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-17	Fluoride	REG	10/12/2016			408036007	GEL	ANION	16984488	SW846-9056	0.144	mg/L	=		0.1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-14	Fluoride	REG	7/21/2014			353164002	GEL	ANION	16984488	SW846-9056	0.144	mg/L	=		0.1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG2-19	Bromide	REG	1/22/2019			469611029	GEL	ANION	24959679	SW846-9056	0.145	mg/L	=		0.2	S		1/23/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-15	Fluoride	REG	4/28/2015			371993005	GEL	ANION	16984488	SW846-9056	0.145	mg/L	=		0.1			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	N	WG	MW393SG2-18	Barium	REG	1/24/2018			442318015	GEL	METAL	7440393	SW846-6020	0.147

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393		WG	MW393SG1-16	Cyanide	REG	1/12/2016			389122005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-15	Cyanide	REG	1/14/2015			365066003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Cyanide	REG	10/21/2014			359663015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	Cyanide	REG	4/9/2014			346423004	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Cyanide	REG	4/28/2015			371993005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			5/7/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Cyanide	REG	7/21/2014			353168002	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/28/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Cyanide	REG	7/17/2015			377494005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-16	Cyanide	REG	10/26/2015			384086007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-19	Cyanide	REG	4/15/2019			476561001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Bromide	REG	7/15/2019			484742005	GEL	ANION	24959679	SW846-9056	0.2	mg/L	=		0.2			7/16/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Cyanide	REG	7/15/2019			484742005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-18	Cyanide	REG	10/9/2017			434649007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-18	Cyanide	REG	1/24/2018			442318015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Cyanide	REG	4/18/2018			448375017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Cyanide	REG	10/22/2018			462331009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Cyanide	REG	7/19/2018			455035001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Cyanide	REG	1/22/2019			469611029	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-14	1,2-Dibromo-3-chloropropane	REG	1/22/2014			C14022014002	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			2/3/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG3-16	Nitrate as Nitrogen	REG	4/14/2016			395367009	GEL	ANION	N3338	SW846-9056	0.201	mg/L	=		0.5			4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG1-16	Bromide	REG	10/26/2015			384086007	GEL	ANION	24959679	SW846-9056	0.205	mg/L	=		0.2			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Thorium-230	REG	1/12/2016			389122005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.214	pCi/L	=		1.18		0.632	1/29/2016		0.637	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG3-19	Nitrate as Nitrogen	REG	4/15/2019			476561001	GEL	ANION	N3338	SW846-9056	0.22	mg/L	=		0.1			4/16/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Thorium-230	REG	10/22/2018			462331009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.235	pCi/L	=		1.73		0.895	11/1/2018		0.898	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG2-19	Iodide	REG	1/22/2019			469611029	GEL	WETCHEM	20461545	EPA-300.0	0.236	mg/L	=		0.5			2/10/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-16	Radium-226	REG	10/26/2015			384086007	GEL	RADS	13982633	Alpha Spectroscopy	0.238	pCi/L	=		0.517		0.354	11/12/2015		0.354	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG3-14	Fluoride	REG	4/9/2014			346407004	GEL	ANION	16984488	SW846-9056	0.24	mg/L	=		0.1			4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-18	Radium-226	REG	7/19/2018			455035001	GEL	RADS	13982633	AN-1418	0.24	pCi/L	=		0.561		0.361	7/28/2018		0.361	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-17	Radium-226	REG	4/20/2017			421278019	GEL	RADS	13982633	AN-1418	0.242	pCi/L	=		0.309		0.286	5/5/2017		0.286	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-14	Thorium-230	REG	7/21/2014			353168002	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.244	pCi/L	=		5.34		2.53	7/29/2014		2.54	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-15	Bromide	REG	10/21/2014			359642008	GEL	ANION	24959679	SW846-9056	0.247	mg/L	=		0.2	S		10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-16	Radium-226	REG	7/19/2016			401986017	GEL	RADS	13982633	AN-1418	0.249	pCi/L	=		0.484		0.374	8/17/2016		0.374	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-17	Radium-226	REG	7/18/2017			428258017	GEL	RADS	13982633	AN-1418	0.261	pCi/L	=		0.571		0.367	8/11/2017		0.367	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-16	Radium-226	REG	1/12/2016			389122005	GEL	RADS	13982633	Alpha Spectroscopy	0.276	pCi/L	=		0.404		0.306	1/29/2016		0.306	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG3-18	Iron	REG	4/18/2018			448375017	GEL	METAL	7439896	SW846-6020	0.278	mg/L	=		0.1	S		5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Radium-226	REG	1/24/2018			442318015	GEL	RADS	13982633	AN-1418	0.278	pCi/L	=		0.745		0.541	2/1/2018		0.545	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-15	Radium-226	REG	10/21/2014			359663015	GEL	RADS	13982633	HASL 300	0.292	pCi/L	=		0.601		0.388	10/30/2014		0.392	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-18	Thorium-230	REG	7/19/2018			455035001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.295	pCi/L	=		1.45		0.804	7/25/2018		0.808	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Thorium-230	REG	1/24/2018			442318015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.303	pCi/L	=		1.6		0.864	1/27/2018		0.871	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Technetium-99	REG	7/15/2019			484742005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.305	pCi/L	=		21.1		12.2	7/28/2019		12.2	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG4-16	Trichloroethene	REG	7/19/2016			401986017	GEL	VOA	79016	SW846-8260B	0.32	ug/L	=		1	S		7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-19	Radium-226	REG	4/15/2019			476561001	GEL	RADS	13982633	AN-1418	0.329	pCi/L	=		0.718		0.462	5/8/2019		0.463	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-19	Potassium	REG	10/22/2018			462331009	GEL	METAL	7440097	SW846-6020	0.365	mg/L	=		0.3			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-15	Potassium	REG	10/21/2014			359663015	GEL	METAL	7440097	SW846-6020	0.374	mg/L	=		0.3			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Thorium-230	REG	4/28/2015			371993005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.377	pCi/L	=		0.817		0.515	5/20/2015		0.524	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Thorium-230	REG	10/21/2014			359663015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.383	pCi/L	=		3.52		1.87	11/10/2014		1.88	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-18	Potassium	REG	10/9/2017			434649007	GEL	METAL	7440097	SW846-6020	0.3	mg/L	=		0.3			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG3-15	Potassium	REG	4/28/2015			371993005	GEL	METAL	7440097	SW846-6020	0.385	mg/L	=		0.3			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-16	Alpha activity	REG	7/19/2016			401986017	GEL	RADS	12587461	SW846-9310	0.389	pCi/L	=		4.88		2.54	8/15/2016		2.54	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-16	Potassium	REG	4/14/2016			395367009	GEL	METAL	7440097	SW846-6020	0.389	mg/L	=		0.3			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	J	WG	MW393SG4-15	Trichloroethene	REG	7/17/2015			377494005	GEL	VOA	79016	SW846-8260B	0.39	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG4-14	Trichloroethene	REG	4/9/2014			346407004	GEL	VOA	79016	SW846-8260B	0.39	ug/L	=		1	S		4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-16	Potassium	REG	1/12/2016			389122005	GEL	METAL	7440097	SW846-6020	0.39	mg/L	=		0.3			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-19	Potassium	REG	7/15/2019			484742005	GEL	METAL	7440097	SW846-6020	0.394	mg/L	=		0.3			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-16	Potassium	REG	10/26/2015			384086007	GEL	METAL	7440097	SW846-6020	0.398	mg/L	=		0.3			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-15	Potassium	REG	1/14/2015			365066003	GEL	METAL	7440097	SW846-6020	0.399	mg/L	=		0.3			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-15	Potassium	REG	7/17/2015			377494005	GEL	METAL	7440097	SW846-6020	0.403	mg/L	=		0.3			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-17	Alpha activity	REG	4/20/2017			421278019	GEL	RADS	12587461	SW846-9310	0.416	pCi/L	=		4.93		2.58	5/11/2017		2.58	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG4-14	Potassium	REG	7/21/2014			353168002	GEL	METAL	7440097	SW846-6020	0.426	mg/L	U		0.3			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Alpha activity	REG	10/21/2014			359663015	GEL	RADS	12587461	EPA-900.0	0.427	pCi/L	=		9.93		4.47	11/13/2014		4.47	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-17	Potassium	REG	10/12/2016			408036007	GEL	METAL	7440097	SW846-6020	0.435	mg/L	=		0.3			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-16	Potassium	REG	7/19/2016			401986017	GEL	METAL	7440097	SW846-6020	0.437	mg/L	=		0.3			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-18	Potassium	REG	4/18/2018			448375017	GEL	METAL	7440097	SW846-6020	0.439	mg/L	=		0.3			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-18	Potassium	REG	1/24/2018			442318015	GEL	METAL	7440097	SW846-6020	0.447	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-17	Potassium	REG	1/5/2017			413785015	GEL	METAL	7440097	SW846-6020	0.459	mg/L	=		0.3			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Technetium-99	REG	7/18/2017			428258017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.46	pCi/L	=		17.9		10.4	8/6/2017		10.4	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG4-17	Potassium	REG	7/18/2017			428258017	GEL	METAL	7440097	SW846-6020	0.461	mg/L	=		0.3			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-14	Potassium	REG	1/22/2014			C14022014002	PGDP	METAL	7440097	SW846-6010B	0.467	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-14	Potassium	REG	4/9/2014			346423004	GEL	METAL	7440097	SW846-6020	0.47	mg/L	=		0.3			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-19	Potassium	REG	4/15/2019			476561001	GEL	METAL	7440097	SW846-6020	0.476	mg/L	=		0.3			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-19	Iron	REG	4/15/2019			476561001	GEL	METAL	7439896	SW846-6020	0.479	mg/L	=		0.1	IS		5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-15	Thorium-230	REG	7/17/2015			377494005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.481	pCi/L	=		0.487		0.357	7/27/2015		0.367	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-18	Potassium	REG	7/19/2018			455035001	GEL	METAL	7440097	SW846-6020	0.484	mg/L	=		0.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-15	Radium-226	REG	1/14/2015			365066003	GEL	RADS	13982633	HASL 300	0.485	pCi/L	=		0.547		0.445	1/22/2015		0.451	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-19	Potassium	REG	1/22/2019			469611029	GEL	METAL	7440097	SW846-6020	0.486	mg/L	=		0.3			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-16	Nitrate as Nitrogen	REG	1/12/2016			389122005	GEL	ANION	N3338	SW846-9056	0.5	mg/L	=		0.5			1/13/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Iodide	REG	4/14/2016			395367009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	HU	WG	MW393SG4-16	Iodide	REG	7/19/2016			401986017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-17	Iodide	REG	1/5/2017			413785015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/11/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Iodide	REG	7/18/2017			428258017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Iodide	REG	4/20/2017			421278019	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-17	Iodide	REG	10/12/2016			408036007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Iodide	REG	1/12/2016			389122005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG1-16	trans-1,3-Dichloropropene	REG	10/26/2015			384086007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	1,4-Dichlorobenzene	REG	10/26/2015			384086007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	1,2-Dibromoethane	REG	10/26/2015			384086007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	cis-1,2-Dichloroethene	REG	10/26/2015			384086007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	trans-1,2-Dichloroethene	REG	10/26/2015			384086007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	cis-1,2-Dichloroethene	REG	7/17/2015			377494005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	trans-1,2-Dichloroethene	REG	7/17/2015			377494005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Benzene	REG	7/17/2015			377494005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Bromochloromethane	REG	7/17/2015			377494005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Bromodichloromethane	REG	7/17/2015			377494005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	1,1-Dichloroethane	REG	7/17/2015			377494005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	trans-1,3-Dichloropropene	REG	7/21/2014			353164002	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	1,4-Dichlorobenzene	REG	7/21/2014			353164002	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	1,2-Dibromoethane	REG	7/21/2014			353164002	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	cis-1,2-Dichloroethene	REG	7/21/2014			353164002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Bromochloromethane	REG	7/21/2014			353164002	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Bromodichloromethane	REG	7/21/2014			353164002	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	1,1-Dichloroethane	REG	7/21/2014			353164002	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Trichloroethene	REG	7/21/2014			353164002	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	trans-1,2-Dichloroethene	REG	7/21/2014			353164002	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Benzene	REG	7/21/2014			353164002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	trans-1,3-Dichloropropene	REG	4/14/2016			395367009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	1,4-Dichlorobenzene	REG	4/14/2016			395367009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	1,2-Dibromoethane	REG	4/14/2016			395367009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	cis-1,2-Dichloroethene	REG	4/14/2016			395367009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	trans-1,2-Dichloroethene	REG	4/14/2016			395367009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Benzene	REG	4/14/2016			395367009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Bromochloromethane	REG	4/14/2016			395367009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Bromodichloromethane	REG	4/14/2016			395367009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	1,1-Dichloroethane	REG	4/14/2016			395367009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Trichloroethene	REG	4/14/2016			395367009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	trans-1,3-Dichloropropene	REG	7/19/2016			401986017	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	1,4-Dichlorobenzene	REG	7/19/2016			401986017	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	1,2-Dibromoethane	REG	7/19/2016			401986017	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	cis-1,2-Dichloroethene	REG	7/19/2016			401986017	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	trans-1,2-Dichloroethene	REG	7/19/2016			401986017	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Benzene	REG	7/19/2016			401986017	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Bromochloromethane	REG	7/19/2016			401986017	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Bromodichloromethane	REG	7/19/2016			401986017	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	1,1-Dichloroethane	REG	7/19/2016			401986017	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	trans-1,3-Dichloropropene	REG	1/12/2016			389122005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	1,4-Dichlorobenzene	REG	1/12/2016			389122005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	1,2-Dibromoethane	REG	1/12/2016			389122005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	cis-1,2-Dichloroethene	REG	1/12/2016			389122005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	trans-1,2-Dichloroethene	REG	1/12/2016			389122005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Benzene	REG	1/12/2016			389122005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Bromochloromethane	REG	1/12/2016			389122005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Bromodichloromethane	REG	1/12/2016			389122005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	1,1-Dichloroethane	REG	1/12/2016			389122005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Trichloroethene	REG	1/12/2016			389122005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	trans-1,3-Dichloropropene	REG	10/12/2016			408036007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	1,4-Dichlorobenzene	REG	10/12/2016			408036007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	1,2-Dibromoethane	REG	10/12/2016			408036007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	cis-1,2-Dichloroethene	REG	10/12/2016			408036007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	trans-1,2-Dichloroethene	REG	10/12/2016			408036007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Benzene	REG	10/12/2016			408036007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Bromochloromethane	REG	10/12/2016			408036007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Bromodichloromethane	REG	10/12/2016			408036007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	1,1-Dichloroethane	REG	10/12/2016			408036007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Trichloroethene	REG	10/12/2016			408036007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-14	trans-1,3-Dichloropropene	REG	4/9/2014			346407004	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-14	1,4-Dichlorobenzene	REG	4/9/2014			346407004	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-14	1,2-Dibromoethane	REG	4/9/2014			346407004	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-14	cis-1,2-Dichloroethene	REG	4/9/2014			346407004	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-14	trans-1,2-Dichloroethene	REG	4/9/2014			346407004	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-14	Benzene	REG	4/9/2014			346407004	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-14	Bromochloromethane	REG	4/9/2014			346407004	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-14	Bromodichloromethane	REG	4/9/2014			346407004	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-14	1,1-Dichloroethane	REG	4/9/2014			346407004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	trans-1,3-Dichloropropene	REG	10/21/2014			359642008	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	1,4-Dichlorobenzene	REG	10/21/2014			359642008	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	1,2-Dibromoethane	REG	10/21/2014			359642008	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	cis-1,2-Dichloroethene	REG	10/21/2014			359642008	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	trans-1,2-Dichloroethene	REG	10/21/2014			359642008	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Nitrate as Nitrogen	REG	1/22/2014			C14022014002	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	cis-1,2-Dichloroethene	REG	1/22/2014			C14022014002	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	trans-1,2-Dichloroethene	REG	1/22/2014			C14022014002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	1,1-Dichloroethane	REG	1/22/2014			C14022014002	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Trichloroethene	REG	1/22/2014			C14022014002	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Trichloroethene	REG	10/21/2014			359642008	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Benzene	REG	10/21/2014			359642008	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Bromochloromethane	REG	10/21/2014			359642008	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Bromodichloromethane	REG	10/21/2014			359642008	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG4-18	Benzene	REG	7/19/2018			455035001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Bromochloromethane	REG	7/19/2018			455035001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Bromodichloromethane	REG	7/19/2018			455035001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	1,1-Dichloroethane	REG	7/19/2018			455035001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Trichloroethene	REG	7/19/2018			455035001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	trans-1,3-Dichloropropene	REG	10/22/2018			462331009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	1,4-Dichlorobenzene	REG	10/22/2018			462331009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	1,2-Dibromoethane	REG	10/22/2018			462331009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	cis-1,2-Dichloroethene	REG	10/22/2018			462331009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	trans-1,2-Dichloroethene	REG	10/22/2018			462331009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Benzene	REG	10/22/2018			462331009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Bromochloromethane	REG	10/22/2018			462331009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Bromodichloromethane	REG	10/22/2018			462331009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	1,1-Dichloroethane	REG	10/22/2018			462331009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	1,4-Dichlorobenzene	REG	1/22/2019			469611029	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	trans-1,3-Dichloropropene	REG	1/22/2019			469611029	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	1,2-Dibromoethane	REG	1/22/2019			469611029	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	cis-1,2-Dichloroethene	REG	1/22/2019			469611029	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	trans-1,2-Dichloroethene	REG	1/22/2019			469611029	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Benzene	REG	1/22/2019			469611029	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Bromochloromethane	REG	1/22/2019			469611029	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Bromodichloromethane	REG	1/22/2019			469611029	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	1,1-Dichloroethane	REG	1/22/2019			469611029	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Trichloroethene	REG	1/22/2019			469611029	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	1,4-Dichlorobenzene	REG	1/24/2018			442318015	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	1,2-Dibromoethane	REG	1/24/2018			442318015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	cis-1,2-Dichloroethene	REG	1/24/2018			442318015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	trans-1,2-Dichloroethene	REG	1/24/2018			442318015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Benzene	REG	1/24/2018			442318015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Bromochloromethane	REG	1/24/2018			442318015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Bromodichloromethane	REG	1/24/2018			442318015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	1,1-Dichloroethane	REG	1/24/2018			442318015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Trichloroethene	REG	1/24/2018			442318015	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	trans-1,3-Dichloropropene	REG	4/18/2018			448375017	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	1,4-Dichlorobenzene	REG	4/18/2018			448375017	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	1,2-Dibromoethane	REG	4/18/2018			448375017	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	cis-1,2-Dichloroethene	REG	4/18/2018			448375017	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	trans-1,2-Dichloroethene	REG	4/18/2018			448375017	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Benzene	REG	4/18/2018			448375017	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Bromochloromethane	REG	4/18/2018			448375017	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	trans-1,3-Dichloropropene	REG	1/24/2018			442318015	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Bromodichloromethane	REG	4/18/2018			448375017	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	1,1-Dichloroethane	REG	4/18/2018			448375017	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	trans-1,3-Dichloropropene	REG	7/19/2018			455035001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	1,4-Dichlorobenzene	REG	7/19/2018			455035001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	1,2-Dibromoethane	REG	7/19/2018			455035001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-17	1,4-Dichlorobenzene	REG	1/5/2017			413785015	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	trans-1,3-Dichloropropene	REG	1/5/2017			413785015	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	1,2-Dibromoethane	REG	1/5/2017			413785015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	cis-1,2-Dichloroethene	REG	1/5/2017			413785015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	trans-1,2-Dichloroethene	REG	1/5/2017			413785015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Benzene	REG	1/5/2017			413785015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Bromochloromethane	REG	1/5/2017			413785015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Bromodichloromethane	REG	1/5/2017			413785015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	1,1-Dichloroethane	REG	1/5/2017			413785015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	trans-1,3-Dichloropropene	REG	7/18/2017			428258017	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	1,4-Dichlorobenzene	REG	7/18/2017			428258017	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	1,2-Dibromoethane	REG	7/18/2017			428258017	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	cis-1,2-Dichloroethene	REG	7/18/2017			428258017	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	trans-1,2-Dichloroethene	REG	7/18/2017			428258017	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Benzene	REG	7/18/2017			428258017	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Bromochloromethane	REG	7/18/2017			428258017	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Bromodichloromethane	REG	7/18/2017			428258017	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	1,1-Dichloroethane	REG	7/18/2017			428258017	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	1,1-Dichloroethane	REG	4/20/2017			421278019	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Trichloroethene	REG	4/20/2017			421278019	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	trans-1,3-Dichloropropene	REG	4/20/2017			421278019	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	1,4-Dichlorobenzene	REG	4/20/2017			421278019	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	1,2-Dibromoethane	REG	4/20/2017			421278019	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	cis-1,2-Dichloroethene	REG	4/20/2017			421278019	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	trans-1,2-Dichloroethene	REG	4/20/2017			421278019	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Benzene	REG	4/20/2017			421278019	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Bromochloromethane	REG	4/20/2017			421278019	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Bromodichloromethane	REG	4/20/2017			421278019	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	trans-1,3-Dichloropropene	REG	10/9/2017			434649007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	1,4-Dichlorobenzene	REG	10/9/2017			434649007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	1,2-Dibromoethane	REG	10/9/2017			434649007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	cis-1,2-Dichloroethene	REG	10/9/2017			434649007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	trans-1,2-Dichloroethene	REG	10/9/2017			434649007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Benzene	REG	10/9/2017			434649007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Bromochloromethane	REG	10/9/2017			434649007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Bromodichloromethane	REG	10/9/2017			434649007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	1,1-Dichloroethane	REG	10/9/2017			434649007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-16	Dibromochloromethane	REG	4/14/2016			395367009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Carbon tetrachloride	REG	4/14/2016			395367009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG2-14	1,2-Dichloropropane	REG	4/9/2014			346407004	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Dibromochloromethane	REG	1/14/2015			365066003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Carbon tetrachloride	REG	1/14/2015			365066003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	1,1,1-Trichloroethane	REG	1/14/2015			365066003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Chloromethane	REG	1/14/2015			365066003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	1,1,1-Trichloroethane	REG	1/22/2014			C14022014002	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	1,1,1-Trichloroethane	REG	10/21/2014			359642008	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Chloromethane	REG	10/21/2014			359642008	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Vinyl chloride	REG	10/21/2014			359642008	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Trichlorofluoromethane	REG	10/21/2014			359642008	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	1,2-Dichloropropane	REG	10/21/2014			359642008	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Vinyl chloride	REG	1/14/2015			365066003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Trichlorofluoromethane	REG	1/14/2015			365066003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	1,2-Dichloropropane	REG	1/14/2015			365066003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-17	Dibromochloromethane	REG	1/5/2017			413785015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Carbon tetrachloride	REG	1/5/2017			413785015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	1,1,1-Trichloroethane	REG	1/5/2017			413785015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Chloromethane	REG	1/5/2017			413785015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Vinyl chloride	REG	1/5/2017			413785015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Trichlorofluoromethane	REG	1/5/2017			413785015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	1,2-Dichloropropane	REG	1/5/2017			413785015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Dibromochloromethane	REG	4/20/2017			421278019	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Carbon tetrachloride	REG	4/20/2017			421278019	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	1,1,1-Trichloroethane	REG	4/20/2017			421278019	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Chloromethane	REG	4/20/2017			421278019	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Vinyl chloride	REG	4/20/2017			421278019	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Trichlorofluoromethane	REG	4/20/2017			421278019	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	1,2-Dichloropropane	REG	4/20/2017			421278019	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Dibromochloromethane	REG	10/9/2017			434649007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Carbon tetrachloride	REG	10/9/2017			434649007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	1,1,1-Trichloroethane	REG	10/9/2017			434649007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Chloromethane	REG	10/9/2017			434649007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Vinyl chloride	REG	10/9/2017			434649007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Trichlorofluoromethane	REG	10/9/2017			434649007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	1,2-Dichloropropane	REG	10/9/2017			434649007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Dibromochloromethane	REG	7/18/2017			428258017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Carbon tetrachloride	REG	7/18/2017			428258017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	1,1,1-Trichloroethane	REG	7/18/2017			428258017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Chloromethane	REG	7/18/2017			428258017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Vinyl chloride	REG	7/18/2017			428258017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Trichlorofluoromethane	REG	7/18/2017			428258017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	1,2-Dichloropropane	REG	7/18/2017			428258017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-16	Dibromochloromethane	REG	7/19/2016			401986017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Carbon tetrachloride	REG	7/19/2016			401986017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Chloromethane	REG	7/19/2016			401986017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Vinyl chloride	REG	7/19/2016			401986017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	1,2-Dichloropropane	REG	7/19/2016			401986017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Dibromochloromethane	REG	1/12/2016			389122005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Carbon tetrachloride	REG	1/12/2016			389122005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	1,1,1-Trichloroethane	REG	1/12/2016			389122005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Chloromethane	REG	1/12/2016			389122005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Vinyl chloride	REG	1/12/2016			389122005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Trichlorofluoromethane	REG	1/12/2016			389122005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	1,2-Dichloropropane	REG	1/12/2016			389122005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Dibromochloromethane	REG	10/12/2016			408036007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Carbon tetrachloride	REG	10/12/2016			408036007	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	1,1,1-Trichloroethane	REG	10/12/2016			408036007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Chloromethane	REG	10/12/2016			408036007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Vinyl chloride	REG	10/12/2016			408036007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Trichlorofluoromethane	REG	10/12/2016			408036007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	1,2-Dichloropropane	REG	10/12/2016			408036007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-18	Dibromochloromethane	REG	4/18/2018			448375017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	LU	WG	MW393SG3-18	Carbon tetrachloride	REG	4/18/2018			448375017	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	LU	WG	MW393SG3-18	1,1,1-Trichloroethane	REG	4/18/2018			448375017	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Chloromethane	REG	4/18/2018			448375017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Dibromochloromethane	REG	1/24/2018			442318015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Carbon tetrachloride	REG	1/24/2018			442318015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	1,1,1-Trichloroethane	REG	1/24/2018			442318015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Chloromethane	REG	1/24/2018			442318015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Vinyl chloride	REG	1/24/2018			442318015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Trichlorofluoromethane	REG	1/24/2018			442318015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	1,2-Dichloropropane	REG	1/24/2018			442318015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Vinyl chloride	REG	4/18/2018			448375017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	LU	WG	MW393SG3-18	Trichlorofluoromethane	REG	4/18/2018			448375017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	1,2-Dichloropropane	REG	4/18/2018			448375017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Dibromochloromethane	REG	7/19/2018			455035001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Carbon tetrachloride	REG	7/19/2018			455035001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	1,1,1-Trichloroethane	REG	7/19/2018			455035001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Chloromethane	REG	7/19/2018			455035001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Vinyl chloride	REG	7/19/2018			455035001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Trichlorofluoromethane	REG	7/19/2018			455035001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	1,2-Dichloropropane	REG	7/19/2018			455035001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Dibromochloromethane	REG	1/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG4-16	Styrene	REG	7/19/2016			401986017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	cis-1,3-Dichloropropene	REG	7/19/2016			401986017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Bromomethane	REG	7/19/2016			401986017	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Dibromomethane	REG	7/19/2016			401986017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Chloroethane	REG	7/19/2016			401986017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Bromoform	REG	7/19/2016			401986017	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	1,1-Dichloroethene	REG	7/19/2016			401986017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	1,1,2-Trichloroethane	REG	7/19/2016			401986017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-17	Styrene	REG	1/5/2017			413785015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	cis-1,3-Dichloropropene	REG	1/5/2017			413785015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Styrene	REG	7/18/2017			428258017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	cis-1,3-Dichloropropene	REG	7/18/2017			428258017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Bromomethane	REG	7/18/2017			428258017	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Dibromomethane	REG	7/18/2017			428258017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Chloroethane	REG	7/18/2017			428258017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Bromoform	REG	7/18/2017			428258017	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	1,1-Dichloroethene	REG	7/18/2017			428258017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	1,1,2-Trichloroethane	REG	7/18/2017			428258017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Bromomethane	REG	1/5/2017			413785015	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Dibromomethane	REG	1/5/2017			413785015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Chloroethane	REG	1/5/2017			413785015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Bromoform	REG	1/5/2017			413785015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	1,1-Dichloroethene	REG	1/5/2017			413785015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	1,1,2-Trichloroethane	REG	1/5/2017			413785015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	cis-1,3-Dichloropropene	REG	4/20/2017			421278019	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Bromomethane	REG	4/20/2017			421278019	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Dibromomethane	REG	4/20/2017			421278019	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Chloroethane	REG	4/20/2017			421278019	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Bromoform	REG	4/20/2017			421278019	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Styrene	REG	4/20/2017			421278019	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	1,1-Dichloroethene	REG	4/20/2017			421278019	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	1,1,2-Trichloroethane	REG	4/20/2017			421278019	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-16	Bromomethane	REG	1/12/2016			389122005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Dibromomethane	REG	1/12/2016			389122005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Chloroethane	REG	1/12/2016			389122005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Bromoform	REG	1/12/2016			389122005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	1,1-Dichloroethene	REG	1/12/2016			389122005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	1,1,2-Trichloroethane	REG	1/12/2016			389122005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Styrene	REG	10/12/2016			408036007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	cis-1,3-Dichloropropene	REG	10/12/2016			408036007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Bromomethane	REG	10/12/2016			408036007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Dibromomethane	REG	10/12/2016			408036007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Chloroethane	REG	10/12/2016			408036007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Bromoform	REG	10/12/2016			408036007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	1,1-Dichloroethene	REG	10/12/2016			408036007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	1,1,2-Trichloroethane	REG	10/12/2016			408036007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Styrene	REG	1/12/2016			389122005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	cis-1,3-Dichloropropene	REG	1/12/2016			389122005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-14	Styrene	REG	4/9/2014			346407004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	cis-1,3-Dichloropropene	REG	4/9/2014			346407004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Bromomethane	REG	4/9/2014			346407004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Dibromomethane	REG	4/9/2014			346407004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Styrene	REG	1/14/2015			365066003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	cis-1,3-Dichloropropene	REG	1/14/2015			365066003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Bromomethane	REG	1/14/2015			365066003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Dibromomethane	REG	1/14/2015			365066003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Chloroethane	REG	1/14/2015			365066003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	Chloroethane	REG	4/9/2014			346407004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	Bromoform	REG	4/9/2014			346407004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	1,1-Dichloroethene	REG	4/9/2014			346407004	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	1,1,2-Trichloroethane	REG	4/9/2014			346407004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Styrene	REG	10/21/2014			359642008	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	cis-1,3-Dichloropropene	REG	10/21/2014			359642008	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	1,1-Dichloroethene	REG	1/22/2014			C14022014002	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	1,1,2-Trichloroethane	REG	1/22/2014			C14022014002	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Bromomethane	REG	10/21/2014			359642008	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Dibromomethane	REG	10/21/2014			359642008	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Chloroethane	REG	10/21/2014			359642008	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Bromoform	REG	10/21/2014			359642008	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	1,1-Dichloroethene	REG	10/21/2014			359642008	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	1,1,2-Trichloroethane	REG	10/21/2014			359642008	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Styrene	REG	4/28/2015			371993005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	cis-1,3-Dichloropropene	REG	4/28/2015			371993005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Bromomethane	REG	4/28/2015			371993005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Dibromomethane	REG	4/28/2015			371993005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Chloroethane	REG	4/28/2015			371993005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Bromoform	REG	4/28/2015			371993005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	1,1-Dichloroethene	REG	4/28/2015			371993005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	1,1,2-Trichloroethane	REG	4/28/2015			371993005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Styrene	REG	7/21/2014			353164002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	cis-1,3-Dichloropropene	REG	7/21/2014			353164002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Bromomethane	REG	7/21/2014			353164002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Dibromomethane	REG	7/21/2014			353164002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Chloroethane	REG	7/21/2014			353164002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Bromoform	REG	7/21/2014			353164002	GEL	VOA	75252	SW846

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG2-18	Bromomethane	REG	1/24/2018			442318015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Dibromomethane	REG	1/24/2018			442318015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Chloroethane	REG	1/24/2018			442318015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Bromoform	REG	1/24/2018			442318015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	1,1-Dichloroethene	REG	1/24/2018			442318015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	1,1,2-Trichloroethane	REG	1/24/2018			442318015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Styrene	REG	4/18/2018			448375017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	cis-1,3-Dichloropropene	REG	4/18/2018			448375017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	LU	WG	MW393SG3-18	Bromomethane	REG	4/18/2018			448375017	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Dibromomethane	REG	4/18/2018			448375017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Chloroethane	REG	4/18/2018			448375017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Bromoform	REG	4/18/2018			448375017	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	1,1-Dichloroethene	REG	4/18/2018			448375017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	1,1,2-Trichloroethane	REG	4/18/2018			448375017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Styrene	REG	10/22/2018			462331009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	cis-1,3-Dichloropropene	REG	10/22/2018			462331009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Bromomethane	REG	10/22/2018			462331009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Dibromomethane	REG	10/22/2018			462331009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Chloroethane	REG	10/22/2018			462331009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Bromoform	REG	10/22/2018			462331009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Bromomethane	REG	7/19/2018			455035001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Dibromomethane	REG	7/19/2018			455035001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Chloroethane	REG	7/19/2018			455035001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Bromoform	REG	7/19/2018			455035001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	1,1-Dichloroethene	REG	7/19/2018			455035001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	1,1,2-Trichloroethane	REG	7/19/2018			455035001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	1,1-Dichloroethene	REG	10/22/2018			462331009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	1,1,2-Trichloroethane	REG	10/22/2018			462331009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Styrene	REG	7/19/2018			455035001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	cis-1,3-Dichloropropene	REG	7/19/2018			455035001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Styrene	REG	1/22/2019			469611029	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	cis-1,3-Dichloropropene	REG	1/22/2019			469611029	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Bromomethane	REG	1/22/2019			469611029	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Dibromomethane	REG	1/22/2019			469611029	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Chloroethane	REG	1/22/2019			469611029	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Bromoform	REG	1/22/2019			469611029	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	1,1-Dichloroethene	REG	1/22/2019			469611029	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	1,1,2-Trichloroethane	REG	1/22/2019			469611029	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-15	Ethylbenzene	REG	7/17/2015			377494005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	1,2-Dichloroethane	REG	7/17/2015			377494005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Toluene	REG	7/17/2015			377494005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Chlorobenzene	REG	7/17/2015			377494005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	1,2-Dichlorobenzene	REG	7/17/2015			377494005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-16	Ethylbenzene	REG	10/26/2015			384086007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	1,2-Dichloroethane	REG	10/26/2015			384086007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Toluene	REG	10/26/2015			384086007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Chlorobenzene	REG	10/26/2015			384086007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Tetrachloroethene	REG	10/26/2015			384086007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	1,1,1,2-Tetrachloroethane	REG	10/26/2015			384086007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Chloroform	REG	10/26/2015			384086007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	1,1,2,2-Tetrachloroethane	REG	10/26/2015			384086007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	1,2-Dichlorobenzene	REG	10/26/2015			384086007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	1,2,3-Trichloropropane	REG	10/26/2015			384086007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	Tetrachloroethene	REG	7/17/2015			377494005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	1,1,1,2-Tetrachloroethane	REG	7/17/2015			377494005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Chloroform	REG	7/17/2015			377494005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	1,1,2,2-Tetrachloroethane	REG	7/17/2015			377494005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	1,2,3-Trichloropropane	REG	7/17/2015			377494005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	1,2-Dichloroethane	REG	4/14/2016			395367009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Toluene	REG	4/14/2016			395367009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Chlorobenzene	REG	4/14/2016			395367009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Tetrachloroethene	REG	4/14/2016			395367009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	1,1,1,2-Tetrachloroethane	REG	4/14/2016			395367009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Chloroform	REG	4/14/2016			395367009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	1,1,2,2-Tetrachloroethane	REG	4/14/2016			395367009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	1,2-Dichlorobenzene	REG	4/14/2016			395367009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	1,2,3-Trichloropropane	REG	4/14/2016			395367009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Ethylbenzene	REG	4/14/2016			395367009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Ethylbenzene	REG	7/19/2016			401986017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	1,2-Dichloroethane	REG	7/19/2016			401986017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Toluene	REG	7/19/2016			401986017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Chlorobenzene	REG	7/19/2016			401986017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Tetrachloroethene	REG	7/19/2016			401986017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	1,1,1,2-Tetrachloroethane	REG	7/19/2016			401986017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Chloroform	REG	7/19/2016			401986017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	1,1,2,2-Tetrachloroethane	REG	7/19/2016			401986017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	1,2-Dichlorobenzene	REG	7/19/2016			401986017	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	1,2,3-Trichloropropane	REG	7/19/2016			401986017	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-17	1,1,2,2-Tetrachloroethane	REG	1/5/2017			413785015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	1,2,3-Trichloropropane	REG	1/5/2017			413785015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Ethylbenzene	REG	7/18/2017			428258017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	1,2-Dichloroethane	REG	7/18/2017			428258017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Toluene	REG	7/18/2017			428258017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Chlorobenzene	REG	7/18/2017			428258017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Tetrachloroethene	REG	7/18/2017			428258017	GEL	VOA	127184	SW846-8260B	1	ug

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG1-17	1,2-Dichlorobenzene	REG	10/12/2016			408036007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	1,2,3-Trichloropropane	REG	10/12/2016			408036007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-15	Ethylbenzene	REG	10/21/2014			359642008	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	1,2-Dichloroethane	REG	10/21/2014			359642008	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Toluene	REG	10/21/2014			359642008	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Chlorobenzene	REG	10/21/2014			359642008	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Tetrachloroethene	REG	10/21/2014			359642008	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	1,1,1,2-Tetrachloroethane	REG	10/21/2014			359642008	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-14	1,1,2,2-Tetrachloroethane	REG	4/9/2014			346407004	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	1,2-Dichlorobenzene	REG	4/9/2014			346407004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	1,2,3-Trichloropropane	REG	4/9/2014			346407004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	Ethylbenzene	REG	4/9/2014			346407004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	1,2-Dichloroethane	REG	4/9/2014			346407004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	Chlorobenzene	REG	4/9/2014			346407004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	Tetrachloroethene	REG	4/9/2014			346407004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	1,1,1,2-Tetrachloroethane	REG	4/9/2014			346407004	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	Chloroform	REG	4/9/2014			346407004	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	1,2-Dichloroethane	REG	1/22/2014			C14022014002	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Chloroform	REG	10/21/2014			359642008	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	1,1,2,2-Tetrachloroethane	REG	10/21/2014			359642008	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	1,2-Dichlorobenzene	REG	10/21/2014			359642008	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	1,2,3-Trichloropropane	REG	10/21/2014			359642008	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Ethylbenzene	REG	1/14/2015			365066003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	1,2-Dichloroethane	REG	1/14/2015			365066003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Toluene	REG	1/14/2015			365066003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Chlorobenzene	REG	1/14/2015			365066003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Tetrachloroethene	REG	1/14/2015			365066003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	1,1,1,2-Tetrachloroethane	REG	1/14/2015			365066003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Chloroform	REG	1/14/2015			365066003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	1,2-Dichlorobenzene	REG	4/28/2015			371993005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Ethylbenzene	REG	4/28/2015			371993005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	1,2-Dichloroethane	REG	4/28/2015			371993005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Toluene	REG	4/28/2015			371993005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Chlorobenzene	REG	4/28/2015			371993005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Tetrachloroethene	REG	4/28/2015			371993005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	1,1,1,2-Tetrachloroethane	REG	4/28/2015			371993005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Chloroform	REG	4/28/2015			371993005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	1,1,2,2-Tetrachloroethane	REG	4/28/2015			371993005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	1,2,3-Trichloropropane	REG	4/28/2015			371993005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Ethylbenzene	REG	7/21/2014			353164002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	1,2-Dichloroethane	REG	7/21/2014			353164002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Toluene	REG	7/21/2014			353164002	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Chlorobenzene	REG	7/21/2014			353164002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Tetrachloroethene	REG	7/21/2014			353164002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	1,1,1,2-Tetrachloroethane	REG	7/21/2014			353164002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Chloroform	REG	7/21/2014			353164002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	J	WG	MW393SG4-14	Methylene chloride	REG	7/21/2014			353164002	GEL	VOA	75092	SW846-8260B	1	ug/L	U		5			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	1,1,2,2-Tetrachloroethane	REG	7/21/2014			353164002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	1,2-Dichlorobenzene	REG	7/21/2014			353164002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	1,2,3-Trichloropropane	REG	7/21/2014			353164002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	1,1,2,2-Tetrachloroethane	REG	1/14/2015			365066003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	1,2-Dichlorobenzene	REG	1/14/2015			365066003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	1,2,3-Trichloropropane	REG	1/14/2015			365066003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-19	1,2-Dichlorobenzene	REG	1/22/2019			469611029	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Ethylbenzene	REG	1/22/2019			469611029	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	1,2-Dichloroethane	REG	1/22/2019			469611029	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Toluene	REG	1/22/2019			469611029	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Chlorobenzene	REG	1/22/2019			469611029	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Tetrachloroethene	REG	1/22/2019			469611029	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	1,1,1,2-Tetrachloroethane	REG	1/22/2019			469611029	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Chloroform	REG	1/22/2019			469611029	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	1,1,2,2-Tetrachloroethane	REG	1/22/2019			469611029	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	1,2,3-Trichloropropane	REG	1/22/2019			469611029	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	1,2-Dichlorobenzene	REG	10/22/2018			462331009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	1,2,3-Trichloropropane	REG	10/22/2018			462331009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	1,1,2,2-Tetrachloroethane	REG	10/22/2018			462331009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Ethylbenzene	REG	10/22/2018			462331009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	1,2-Dichloroethane	REG	10/22/2018			462331009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Toluene	REG	10/22/2018			462331009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Chlorobenzene	REG	10/22/2018			462331009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Tetrachloroethene	REG	10/22/2018			462331009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	1,1,1,2-Tetrachloroethane	REG	10/22/2018			462331009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Chloroform	REG	10/22/2018			462331009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	1,1,1,2-Tetrachloroethane	REG	7/19/2018			455035001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Chloroform	REG	7/19/2018			455035001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	1,1,2,2-Tetrachloroethane	REG	7/19/2018			455035001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	1,2-Dichlorobenzene	REG	7/19/2018			455035001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	1,2,3-Trichloropropane	REG	7/19/2018			455035001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Ethylbenzene	REG	7/19/2018			455035001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	1,2-Dichloroethane	REG	7/19/2018			455035001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Toluene	REG	7/19/2018			455035001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Chlorobenzene	REG	7/19/2018			455035001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Tetrachloroethene	REG	7/19/2018			455035001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-18	Toluene	REG	10/9/2017			434649007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG4-19	Ethylbenzene	REG	7/15/2019			484742005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	1,2-Dichloroethane	REG	7/15/2019			484742005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Toluene	REG	7/15/2019			484742005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Chlorobenzene	REG	7/15/2019			484742005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Tetrachloroethene	REG	7/15/2019			484742005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	1,1,1,2-Tetrachloroethane	REG	7/15/2019			484742005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Chloroform	REG	7/15/2019			484742005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-18	Alpha activity	REG	10/9/2017			434649007	GEL	RADS	12587461	SW846-9310	1.03	pCi/L	=		4.08		2.2	10/19/2017		2.21	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG4-17	Trichloroethene	REG	7/18/2017			428258017	GEL	VOA	79016	SW846-8260B	1.04	ug/L	=		1	I		7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-14	Beta activity	REG	4/9/2014			346423004	GEL	RADS	12587472	EPA-900.0	1.13	pCi/L	=		9.09		4.99	5/2/2014		5	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG-18	Trichloroethene	REG	4/18/2018			448375017	GEL	VOA	79016	SW846-8260B	1.13	ug/L	=		1	I		4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-17	Iron	REG	7/18/2017			428258017	GEL	METAL	7439896	SW846-6020	1.16	mg/L	=		0.1	IS		8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG3-14	Iron	REG	4/9/2014			346423004	GEL	METAL	7439896	SW846-6020	1.18	mg/L	=		0.1	IS		5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-14	Toluene	REG	4/9/2014			346407004	GEL	VOA	108883	SW846-8260B	1.21	ug/L	U		1			4/14/2014	BH-FB-BH-TB		23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-15	Iron	REG	4/28/2015			371993005	GEL	METAL	7439896	SW846-6020	1.22	mg/L	=		0.1	I		5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-15	Radium-226	REG	7/17/2015			377494005	GEL	RADS	13982633	Alpha Spectroscopy	1.27	pCi/L	UJ		0.606		0.689	8/1/2015		0.69	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-17	Iron	REG	1/5/2017			413785015	GEL	METAL	7439896	SW846-6020	1.42	mg/L	=		0.1	I		1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	J	WG	MW393SG4-15	Methylene chloride	REG	7/17/2015			377494005	GEL	VOA	75092	SW846-8260B	1.45	ug/L	U		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-18	Alpha activity	REG	7/19/2018			455035001	GEL	RADS	12587461	SW846-9310	1.46	pCi/L	=		10.2		5.01	7/28/2018		5.02	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-18	Iron	REG	10/9/2017			434649007	GEL	METAL	7439896	SW846-6020	1.49	mg/L	=		0.1	I		11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-14	Tritium	REG	4/9/2014			346423004	GEL	RADS	10028178	EPA-906.0	1.62	pCi/L	=		174		88.7	5/1/2014		88.7	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG-16	Iron	REG	4/14/2016			395367009	GEL	METAL	7439896	SW846-6020	1.63	mg/L	=		0.1	I		4/26/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG1-16	Iron	REG	10/26/2015			384086007	GEL	METAL	7439896	SW846-6020	1.69	mg/L	U		0.1	I		11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-19	Beta activity	REG	1/22/2019			469611029	GEL	RADS	12587472	SW846-9310	1.72	pCi/L	=		11.7		6.48	2/13/2019		6.49	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-16	Strontium-90	REG	7/19/2016			401986017	GEL	RADS	10098972	EPA-905.0-M	1.72	pCi/L	=		4.7		2.72	8/17/2016		2.73	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	Beta activity	REG	7/17/2015			377494005	GEL	RADS	12587472	EPA-900.0	1.77	pCi/L	=		10.7		5.88	8/11/2015		5.88	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-17	Beta activity	REG	10/12/2016			408036007	GEL	RADS	12587472	SW846-9310	1.8	pCi/L	=		3.3		1.99	11/11/2016		2.01	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-19	Beta activity	REG	4/15/2019			476561001	GEL	RADS	12587472	SW846-9310	1.83	pCi/L	=		11.2		6.27	5/1/2019		6.28	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-14	Iron	REG	7/21/2014			353168002	GEL	METAL	7439896	SW846-6020	1.89	mg/L	=		0.1	I		8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-17	Iron	REG	4/20/2017			421278019	GEL	METAL	7439896	SW846-6020	1.9	mg/L	=		0.1	I		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-16	Iron	REG	1/12/2016			389122005	GEL	METAL	7439896	SW846-6020	1.9	mg/L	=		0.1	I		1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG-17	Strontium-90	REG	1/5/2017			413785015	GEL	RADS	10098972	EPA-905.0-M	1.93	pCi/L	=		3.61		2.16	2/1/2017		2.19	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG1-19	Iron	REG	10/22/2018			462331009	GEL	METAL	7439896	SW846-6020	1.94	mg/L	=		0.1	I		11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-14	Vinyl chloride	REG	1/22/2014			C14022014002	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Bromide	REG	1/22/2014			C14022014002	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	BU	WG	MW393SG2-14	Iodide	REG	1/22/2014			C14022014002	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Alpha activity	REG	1/22/2014			C14022014002	PGDP	RADS	12587461	SW846-9310	2.09	pCi/L	=		6.24		0.985	1/28/2014		1.07	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003
MW393		WG	MW393SG4-15	Total Organic Carbon (TOC)	REG	7/17/2015			377494005	GEL	WETCHEM	N997	SW846-9060A	2.1	mg/L	=		2	S		8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-15	Total Organic Carbon (TOC)	REG	4/28/2015			160-11574-3	TALMO	WETCHEM	N997	SW846-9060	2.1	mg/L	U		1	S		5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-18	Total Organic Carbon (TOC)	REG	7/19/2018			455035001	GEL	WETCHEM	N997	SW846-9060A	2.1	mg/L	=		2			7/27/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-17	Beta activity	REG	4/20/2017			421278019	GEL	RADS	12587472	SW846-9310	2.12	pCi/L	=		2.7		1.67	5/11/2017		1.71	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-17	Alpha activity	REG	10/12/2016			408036007	GEL	RADS	12587461	SW846-9310	2.13	pCi/L	=		4.72		2.79	11/11/2016		2.83	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG1-15	Iron	REG	10/21/2014			359663015	GEL	METAL	7439896	SW846-6020	2.2	mg/L	=		0.1	I		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-19	Technetium-99	REG	10/22/2018			462331009	GEL	RADS	14133767	DOE TC-02-RC	2.21	pCi/L	=		19.8		11.5	10/30/2018		11.5	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	Alpha activity	REG	4/15/2019			476561001	GEL	RADS	12587461	SW846-9310	2.25	pCi/L	=		12.2		6.3	5/1/2019		6.32	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-15	Beta activity	REG	1/14/2015			365066003	GEL	RADS	12587472	EPA-900.0	2.3	pCi/L	=		7.07		4.17	2/3/2015		4.19	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-17	Iron	REG	10/12/2016			408036007	GEL	METAL	7439896	SW846-6020	2.3	mg/L	=		0.1	I		10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-18	Alpha activity	REG	1/24/2018			442318015	GEL	RADS	12587461	SW846-9310	2.31	pCi/L	=		10.6		5.57	1/31/2018		5.59	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Technetium-99	REG	7/19/2018			455035001	GEL	RADS	14133767	DOE TC-02-RC	2.31	pCi/L	=		16.7		9.72	8/14/2018		9.73	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-16	Total Organic Carbon (TOC)	REG	10/26/2015			384086007	GEL	WETCHEM	N997	SW846-9060A	2.34	mg/L	=		2	S		11/13/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG-18	Total Organic Carbon (TOC)	REG	4/18/2018			448375017	GEL	WETCHEM	N997	SW846-9060A	2.38	mg/L	=		2			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-19	Total Organic Carbon (TOC)	REG	7/15/2019			484742005	GEL	WETCHEM	N997	SW846-9060A	2.42	mg/L	=		2			7/21/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-16	Total Organic Carbon (TOC)	REG	7/19/2016			401986017	GEL	WETCHEM	N997	SW846-9060A	2.44	mg/L	=		2	S		7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-14	Total Organic Carbon (TOC)	REG	4/9/2014			346423004	GEL	WETCHEM	N997	SW846-9060	2.45	mg/L	=		2	S		4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-17	Trichloroethene	REG	1/5/2017			413785015	GEL	VOA	79016	SW846-8260B	2.48	ug/L	=		1	I		1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG3-19	Total Organic Carbon (TOC)	REG	4/15/2019			476561001	GEL	WETCHEM	N997	SW846-9060A	2.51	mg/L	=		2			4/20/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Beta activity	REG	1/24/2018			442318015	GEL	RADS	12587472	SW846-9310	2.53	pCi/L	=		9.49		5.36	1/31/2018		5.38	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-17	Strontium-90	REG	4/20/2017			421278019	GEL	RADS	10098972	EPA-905.0-M	2.55	pCi/L	=		3.5		2.21	5/12/2017		2.25	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-17	Total Organic Carbon (TOC)	REG	1/5/2017			413785015	GEL	WETCHEM	N997	SW846-9060A	2.56	mg/L	=		2			1/15/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-16	Total Organic Carbon (TOC)	REG	1/12/2016			389122005	GEL	WETCHEM	N997	SW846-9060A	2.56	mg/L	=		2			1/23/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-17	Total Organic Carbon (TOC)	REG	7/18/2017			428258017	GEL	WETCHEM	N997	SW846-9060A	2.6	mg/L	=		2			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-14	Total Organic Carbon (TOC)	REG	1/22/2014			C14022014002	PGDP	WETCHEM	N997	SW846-9060	2.6	mg/L	=		1	S		1/29/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-19	Total Organic Carbon (TOC)	REG	10/22/2018			462331009	GEL	WETCHEM	N997	SW846-9060A	2.6	mg/L	=		2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	B	WG	MW393SG2-14	Iron	REG	1/22/2014			C14022014002	PGDP	METAL	7439896	SW846-6010B	2.71	mg/L	=		0.1	I		2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-17	Total Organic Carbon (TOC)	REG	10/12/2016			408036007	GEL	WETCHEM	N997	SW846-9060A	2.75	mg/L	=		2			10/15/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-15	Iron	REG	1/14/2015			365066003	GEL	METAL	7439896	SW846-6020	2.77	mg/L	=		0.1	I		2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-16	Beta activity	REG	1/12/2016			389122005	GEL	RADS	12587472	SW846-9310	2.84	pCi/L	=		3.43		2.16	1/24/2016		2.21	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-18	Iron	REG	1/24/2018			442318015	GEL	METAL	7439896	SW846-6020	2.84	mg/L	=		0.1	I		2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-19	Total Organic Carbon (TOC)	REG	1/22/2019			469611029	GEL	WETCHEM	N997	SW846-9060A	2.88	mg/L	=		2			1/26/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-14	Total Organic Carbon (TOC)	REG	7/21/2014			353168002	GEL	WETCHEM	N997	SW846-9060	2.89	mg/L	=		2	S		7/29/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	B	WG	MW393SG3-17	Total Organic Carbon (TOC)	REG	4/20/2017			421278019	GEL	WETCHEM	N997	SW846-9060A	2.91	mg/L	U		2			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG-19	Iron	REG	1/22/2019			469611029	GEL	METAL	7439896	SW846-6020	2.97	mg/L	=		0.1	I		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-15	Total Xylene	REG	7/17/2015			377494005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	Total Xylene	REG	4/14/2016			395367009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Total Xylene	REG	7/19/2016			401986017	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-17	Total Xylene	REG	7/18/2017			428258017	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG-17	Total Xylene	REG	1/5/2017			413785015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Total Xylene	REG	4/20/2017			421278019	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-16	Total Xylene	REG	1/12/2016			389122005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Total Xylene	REG	10/12/2016			408036007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-14	Total Xylene	REG	4/9/2014			346407004	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Total Xylene	REG	10/21/2014			359642008	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393		WG	MW393SG2-19	Alpha activity	REG	1/22/2019			469611029	GEL	RADS	12587461	SW846-9310	4.26	pCi/L	=		10.5		6.04	2/13/2019		6.09	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	E	WG	MW393SG4-18	Magnesium	REG	7/19/2018			455035001	GEL	METAL	7439954	SW846-6020	4.48	mg/L	J		0.03			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-15	Alpha activity	REG	4/28/2015			371993005	GEL	RADS	12587461	EPA-900.0	4.67	pCi/L	=		10.2		6.03	5/21/2015		6.08	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-19	Alpha activity	REG	10/22/2018			462331009	GEL	RADS	12587461	SW846-9310	4.98	pCi/L	=		9.05		5.6	10/31/2018		5.66	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-16	4-Methyl-2-pentanone	REG	10/26/2015			384086007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	4-Methyl-2-pentanone	REG	7/17/2015			377494005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	4-Methyl-2-pentanone	REG	7/21/2014			353164002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	4-Methyl-2-pentanone	REG	4/14/2016			395367009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	4-Methyl-2-pentanone	REG	7/19/2016			401986017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	4-Methyl-2-pentanone	REG	1/12/2016			389122005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	4-Methyl-2-pentanone	REG	10/12/2016			408036007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-14	4-Methyl-2-pentanone	REG	4/9/2014			346407004	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	trans-1,3-Dichloropropene	REG	1/22/2014			C14022014002	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	1,4-Dichlorobenzene	REG	1/22/2014			C14022014002	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	1,2-Dibromoethane	REG	1/22/2014			C14022014002	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Benzene	REG	1/22/2014			C14022014002	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	UJY	WG	MW393SG2-14	Bromochloromethane	REG	1/22/2014			C14022014002	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Bromodichloromethane	REG	1/22/2014			C14022014002	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	4-Methyl-2-pentanone	REG	10/21/2014			359642008	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	4-Methyl-2-pentanone	REG	4/28/2015			371993005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	4-Methyl-2-pentanone	REG	1/14/2015			365066003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-19	4-Methyl-2-pentanone	REG	4/15/2019			476561001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	4-Methyl-2-pentanone	REG	7/15/2019			484742005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	4-Methyl-2-pentanone	REG	7/19/2018			455035001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	4-Methyl-2-pentanone	REG	10/22/2018			462331009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	4-Methyl-2-pentanone	REG	1/22/2019			469611029	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	4-Methyl-2-pentanone	REG	1/24/2018			442318015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	4-Methyl-2-pentanone	REG	4/18/2018			448375017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-17	4-Methyl-2-pentanone	REG	1/5/2017			413785015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	4-Methyl-2-pentanone	REG	7/18/2017			428258017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	4-Methyl-2-pentanone	REG	4/20/2017			421278019	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	4-Methyl-2-pentanone	REG	10/9/2017			434649007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-16	Acrylonitrile	REG	4/14/2016			395367009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	Acrylonitrile	REG	7/17/2015			377494005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-15	Acrylonitrile	REG	4/28/2015			371993005	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-16	Acrylonitrile	REG	10/26/2015			384086007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-14	Acrylonitrile	REG	7/21/2014			353164002	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-14	Acrylonitrile	REG	4/9/2014			346407004	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Dibromochloromethane	REG	1/22/2014			C14022014002	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Carbon tetrachloride	REG	1/22/2014			C14022014002	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	UJ	WG	MW393SG2-14	Chloromethane	REG	1/22/2014			C14022014002	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Trichlorofluoromethane	REG	1/22/2014			C14022014002	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	1,2-Dichloropropane	REG	1/22/2014			C14022014002	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-15	Acrylonitrile	REG	10/21/2014			359642008	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Acrylonitrile	REG	1/14/2015			365066003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-17	Acrylonitrile	REG	1/5/2017			413785015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Acrylonitrile	REG	4/20/2017			421278019	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Acrylonitrile	REG	10/9/2017			434649007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Acrylonitrile	REG	7/18/2017			428258017	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-16	Acrylonitrile	REG	7/19/2016			401986017	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-16	Acrylonitrile	REG	1/12/2016			389122005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Acrylonitrile	REG	10/12/2016			408036007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG4-14	Carbon disulfide	REG	7/21/2014			353164002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-16	Acrolein	REG	10/26/2015			384086007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Vinyl acetate	REG	10/26/2015			384086007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Trans-1,4-Dichloro-2-butene	REG	10/26/2015			384086007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Acetone	REG	10/26/2015			384086007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Carbon disulfide	REG	10/26/2015			384086007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-15	Acrolein	REG	1/14/2015			365066003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Vinyl acetate	REG	1/14/2015			365066003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Trans-1,4-Dichloro-2-butene	REG	1/14/2015			365066003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Acetone	REG	1/14/2015			365066003	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-15	Carbon disulfide	REG	1/14/2015			365066003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-19	Acrolein	REG	4/15/2019			476561001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	Vinyl acetate	REG	4/15/2019			476561001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	Trans-1,4-Dichloro-2-butene	REG	4/15/2019			476561001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	Acetone	REG	4/15/2019			476561001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/20/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	Carbon disulfide	REG	4/15/2019			476561001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Acrolein	REG	7/15/2019			484742005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Vinyl acetate	REG	7/15/2019			484742005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/15/2019			484742005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Acetone	REG	7/15/2019			484742005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Carbon disulfide	REG	7/15/2019			484742005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-18	Acrolein	REG	10/9/2017			434649007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Vinyl acetate	REG	10/9/2017			434649007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/9/2017			434649007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Acetone	REG	10/9/2017			434649007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Carbon disulfide	REG	10/9/2017			434649007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-18	Acrolein	REG	1/24/2018			442318015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Vinyl acetate	REG	1/24/2018			442318015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/24/2018			442318015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Acrolein	REG	4/18/2018			448375017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Vinyl acetate	REG	4/18/2018			448375017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/18/2018			448375017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Acetone	REG	1/24/2018			442318015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Carbon disulfide	REG	1/24/2018			442318015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Acetone	REG	4/18/2018			448375017	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Carbon disulfide	REG	4/18/2018			448375017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Acrolein	REG	7/19/2018			455035001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Vinyl acetate	REG	7/19/2018			455035001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Trans-1,4-Dichloro-2-butene	REG	7/19/2018			455035001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Acetone	REG	7/19/2018			455035001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-18	Carbon disulfide	REG	7/19/2018			455035001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Acrolein	REG	10/22/2018			462331009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Vinyl acetate	REG	10/22/2018			462331009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Trans-1,4-Dichloro-2-butene	REG	10/22/2018			462331009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Acetone	REG	10/22/2018			462331009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Carbon disulfide	REG	10/22/2018			462331009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Acrolein	REG	1/22/2019			469611029	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Vinyl acetate	REG	1/22/2019			469611029	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Trans-1,4-Dichloro-2-butene	REG	1/22/2019			469611029	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Acetone	REG	1/22/2019			469611029	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Carbon disulfide	REG	1/22/2019			469611029	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/28/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-16	2-Hexanone	REG	10/26/2015			384086007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Iodomethane	REG	10/26/2015			384086007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Methylene chloride	REG	10/26/2015			384086007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	2-Butanone	REG	10/26/2015			384086007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/30/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	2-Hexanone	REG	7/17/2015			377494005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	Iodomethane	REG	7/17/2015			377494005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-15	2-Butanone	REG	7/17/2015			377494005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	2-Hexanone	REG	4/14/2016			395367009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Iodomethane	REG	4/14/2016			395367009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Methylene chloride	REG	4/14/2016			395367009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	2-Butanone	REG	4/14/2016			395367009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	2-Hexanone	REG	7/19/2016			401986017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Iodomethane	REG	7/19/2016			401986017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	Methylene chloride	REG	7/19/2016			401986017	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-16	2-Butanone	REG	7/19/2016			401986017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG2-17	2-Hexanone	REG	1/5/2017			413785015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Iodomethane	REG	1/5/2017			413785015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Methylene chloride	REG	1/5/2017			413785015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	2-Butanone	REG	1/5/2017			413785015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	2-Hexanone	REG	7/18/2017			428258017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Iodomethane	REG	7/18/2017			428258017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Methylene chloride	REG	7/18/2017			428258017	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	2-Butanone	REG	7/18/2017			428258017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	2-Hexanone	REG	4/20/2017			421278019	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Iodomethane	REG	4/20/2017			421278019	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	Methylene chloride	REG	4/20/2017			421278019	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-17	2-Butanone	REG	4/20/2017			421278019	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG3-16	2-Hexanone	REG	1/12/2016			389122005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Iodomethane	REG	1/12/2016			389122005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	Methylene chloride	REG	1/12/2016			389122005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-16	2-Butanone	REG	1/12/2016			389122005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	2-Hexanone	REG	10/12/2016			408036007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Iodomethane	REG	10/12/2016			408036007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	Methylene chloride	REG	10/12/2016			408036007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-17	2-Butanone	REG	10/12/2016			408036007	GEL	VOA	78933	SW846-8

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393	U	WG	MW393SG4-18	2-Butanone	REG	7/19/2018			455035001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-18	2-Hexanone	REG	10/9/2017			434649007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Iodomethane	REG	10/9/2017			434649007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	Methylene chloride	REG	10/9/2017			434649007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-18	2-Butanone	REG	10/9/2017			434649007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-18	2-Hexanone	REG	4/18/2018			448375017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	2-Hexanone	REG	1/24/2018			442318015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Iodomethane	REG	1/24/2018			442318015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	Methylene chloride	REG	1/24/2018			442318015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-18	2-Butanone	REG	1/24/2018			442318015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Iodomethane	REG	4/18/2018			448375017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	Methylene chloride	REG	4/18/2018			448375017	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-18	2-Butanone	REG	4/18/2018			448375017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	2-Hexanone	REG	4/15/2019			476561001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	Iodomethane	REG	4/15/2019			476561001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	Methylene chloride	REG	4/15/2019			476561001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-19	2-Butanone	REG	4/15/2019			476561001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	2-Hexanone	REG	7/15/2019			484742005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Iodomethane	REG	7/15/2019			484742005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	Methylene chloride	REG	7/15/2019			484742005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-19	2-Butanone	REG	7/15/2019			484742005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-15	Technetium-99	REG	10/21/2014			359663015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.3	pCi/L	=		17.9		10.5	11/16/2014		10.6	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-18	Alpha activity	REG	4/18/2018			448375017	GEL	RADS	12587461	SW846-9310	5.39	pCi/L	=		12.7		7.38	5/5/2018		7.44	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-14	Beta activity	REG	1/22/2014			C14022014002	PGDP	RADS	12587472	SW846-9310	5.41	pCi/L	=		5.07		0.935	1/28/2014		1.08	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-18	Beta activity	REG	7/19/2018			455035001	GEL	RADS	12587472	SW846-9310	6.18	pCi/L	=		8.06		5.13	7/28/2018		5.23	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-14	Technetium-99	REG	7/21/2014			353168002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.53	pCi/L	=		16		9.46	8/12/2014		9.49	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-16	Technetium-99	REG	7/19/2016			401986017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.59	pCi/L	=		17.7		10.5	8/14/2016		10.5	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-17	Tritium	REG	7/18/2017			428258017	GEL	RADS	10028178	EPA-906.0-M	7.15	pCi/L	=		139		78.5	8/6/2017		78.5	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-14	Technetium-99	REG	1/22/2014			C14022014002	PGDP	RADS	14133767	RL-7100	7.83	pCi/L	=		15.5		10.5	2/14/2014		10.5	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	UJ	WG	MW393SG2-14	4-Methyl-2-pentanone	REG	1/22/2014			C14022014002	PGDP	VOA	108101	SW846-8260B	10	ug/L	UJ		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	UJY	WG	MW393SG2-14	Acrylonitrile	REG	1/22/2014			C14022014002	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	UJ	WG	MW393SG2-14	Vinyl acetate	REG	1/22/2014			C14022014002	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	UJ	WG	MW393SG2-14	Acetone	REG	1/22/2014			C14022014002	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	UJY	WG	MW393SG2-14	Acrolein	REG	1/22/2014			C14022014002	PGDP	VOA	107028	SW846-8260B	10	ug/L	UJ		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	2-Hexanone	REG	1/22/2014			C14022014002	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-14	Iodomethane	REG	1/22/2014			C14022014002	PGDP	VOA	74884	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	UJY	WG	MW393SG2-14	2-Butanone	REG	1/22/2014			C14022014002	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/24/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-16	Sulfate	REG	10/26/2015			384086007	GEL	ANION	14808798	SW846-9056	10.2	mg/L	=		0.4			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-19	Alpha activity	REG	7/15/2019			484742005	GEL	RADS	12587461	SW846-9310	10.4	pCi/L	=		14.6		9.53	8/1/2019		9.7	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-16	Calcium	REG	10/26/2015			384086007	GEL	METAL	7440702	SW846-6020	10.7	mg/L	=		0.2			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG1-15	Sulfate	REG	10/21/2014			359642008	GEL	ANION	14808798	SW846-9056	10.9	mg/L	=		0.4	S		10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-14	Calcium	REG	1/22/2014			C14022014002	PGDP	METAL	7440702	SW846-6010B	11.3	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-15	Calcium	REG	10/21/2014			359663015	GEL	METAL	7440702	SW846-6020	11.3	mg/L	=		0.2			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-16	Calcium	REG	1/12/2016			389122005	GEL	METAL	7440702	SW846-6020	11.3	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG3-16	Calcium	REG	4/14/2016			395367009	GEL	METAL	7440702	SW846-6020	11.4	mg/L	=		0.2			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG1-18	Calcium	REG	10/9/2017			434649007	GEL	METAL	7440702	SW846-6020	11.5	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG4-15	Calcium	REG	7/17/2015			377494005	GEL	METAL	7440702	SW846-6020	11.6	mg/L	=		0.2			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-14	Calcium	REG	7/21/2014			353168002	GEL	METAL	7440702	SW846-6020	11.6	mg/L	=		0.2			8/17/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-14	Calcium	REG	4/9/2014			346423004	GEL	METAL	7440702	SW846-6020	11.7	mg/L	=		0.2			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-19	Chloride	REG	7/15/2019			484742005	GEL	ANION	16887006	SW846-9056	11.8	mg/L	=		2	S		7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-19	Calcium	REG	10/22/2018			462331009	GEL	METAL	7440702	SW846-6020	11.8	mg/L	=		0.2			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-16	Total Organic Halides (TOX)	REG	10/26/2015			384086007	GEL	WETCHEM	N1003	SW846-9020B	11.9	ug/L	J		10	S		11/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-17	Sulfate	REG	1/5/2017			413785015	GEL	ANION	14808798	SW846-9056	11.9	mg/L	=		0.4			1/7/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-16	Sulfate	REG	1/12/2016			389122005	GEL	ANION	14808798	SW846-9056	11.9	mg/L	=		0.4			1/13/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG1-19	Beta activity	REG	10/22/2018			462331009	GEL	RADS	12587472	SW846-9310	12	pCi/L	=		11.1		7.22	10/31/2018		7.48	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG4-16	Tritium	REG	7/19/2016			401986017	GEL	RADS	10028178	EPA-906.0-M	12.1	pCi/L	=		258		135	8/10/2016		135	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG1-15	Calcium	REG	4/28/2015			371993005	GEL	METAL	7440702	SW846-6020	12.2	mg/L	=		0.2			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-15	Calcium	REG	1/14/2015			365066003	GEL	METAL	7440702	SW846-6020	12.2	mg/L	=		0.2			2/5/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-18	Sulfate	REG	1/24/2018			442318015	GEL	ANION	14808798	SW846-9056	12.2	mg/L	=		0.8			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG2-18	Chemical Oxygen Demand (COD)	REG	1/24/2018			442318015	GEL	WETCHEM	N179	EPA-410.4	12.3	mg/L	=		20	S		2/9/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-16	Calcium	REG	7/19/2016			401986017	GEL	METAL	7440702	SW846-6020	12.4	mg/L	=		0.2			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG3-18	Calcium	REG	4/18/2018			448375017	GEL	METAL	7440702	SW846-6020	12.4	mg/L	=		0.2			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	W	WG	MW393SG3-19	Chloride	REG	4/15/2019			476561001	GEL	ANION	16887006	SW846-9056	12.5	mg/L	=		0.4	S		4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG1-15	Chemical Oxygen Demand (COD)	REG	10/21/2014			359663015	GEL	WETCHEM	N179	EPA-410.4	12.8	mg/L	=		20	S		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	W	WG	MW393SG2-19	Chloride	REG	1/22/2019			469611029	GEL	ANION	16887006	SW846-9056	12.9	mg/L	=		0.4	S		1/25/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-17	Calcium	REG	1/5/2017			413785015	GEL	METAL	7440702	SW846-6020	12.9	mg/L	=		0.2			1/26/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG1-18	Sulfate	REG	10/9/2017			434649007	GEL	ANION	14808798	SW846-9056	13	mg/L	=		0.4			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG1-17	Calcium	REG	10/12/2016			408036007	GEL	METAL	7440702	SW846-6020	13	mg/L	=		0.2			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-19	Total Organic Halides (TOX)	REG	7/15/2019			484742005	GEL	WETCHEM	N1003	SW846-9020B	13	ug/L	=		10			8/5/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-18	Calcium	REG	1/24/2018			442318015	GEL	METAL	7440702	SW846-6020	13.1	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-19	Chloride	REG	10/22/2018			462331009	GEL	ANION	16887006	SW846-9056	13.2	mg/L	=		0.4	S		10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-17	Chloride	REG	7/18/2017			428258017	GEL	ANION	16887006	SW846-9056	13.3	mg/L	=		1	S		7/19/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG1-17	Chloride	REG	10/12/2016			408036007	GEL	ANION	16887006	SW846-9056	13.4	mg/L	=		1	S		10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-16	Chloride	REG	1/12/2016			389122005	GEL	ANION	16887006	SW846-9056	13.6	mg/L	=		1			1/13/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG3-17	Chloride	REG	4/20/2017			421278019	GEL	ANION	16887006	SW846-9056	13.6	mg/L	=		1	S		4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-17	Calcium	REG	7/18/2017			428258017	GEL	METAL	7440702	SW846-6020	13.6	mg/L	=		0.2			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	W	WG	MW393SG4-18	Chloride	REG	7/19/2018			455035001	GEL	ANION	16887006	SW846-9056	13.7	mg/L	=		0.4			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	J	WG	MW393SG2-16	Chemical Oxygen Demand (COD)	REG	1/12/2016			389122005	GEL	WETCHEM	N179	EPA-410.4	13.8	mg/L	=		20			1/15/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	W	WG	MW393SG3-18	Chloride	REG	4/18/2018			448375017	GEL	ANION	16887006	SW846-9056	13.8	mg/L	=		0.4			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-16	Chloride	REG	4/14/2016			395367009	GEL	ANION	16887006	SW846-9056	13.9	mg/L	=		1	S		4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-18	Chloride	REG	1/24/2018			442318015	GEL	ANION	16887006	SW846-9056	13.9	mg/L	=		0.4			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-19	Calcium	REG	7/15/2019			484742005	GEL	METAL	7440702	SW846-6020	13.9	mg/L	=		0.2			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-19	Calcium	REG	4/15/2019			476561001	GEL	METAL	7440702	SW846-6020	13.9	mg/L	=		0.2			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-19	Technetium-99	REG	1/22/2019			469611029	GEL	RADS	14133767	DOE TC-02-RC	15.9	pCi/L	=		18.1		10.9	2/17/2019		11	25490	SG19-02	C-746-S&T Landfill

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW393		WG	MW393SG2-16	Total Organic Halides (TOX)	REG	1/12/2016			389122005	GEL	WETCHEM	N1003	SW846-9020B	18.7	ug/L			10			2/4/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-15	Tritium	REG	10/21/2014			359663015	GEL	RADS	10028178	EPA-906.0-M	18.8	pCi/L			270		155	11/10/2014		155	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-17	Sulfate	REG	4/20/2017			421278019	GEL	ANION	14808798	SW846-9056	19	mg/L	J		0.4	S		4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG4-18	Sulfate	REG	7/19/2018			455035001	GEL	ANION	14808798	SW846-9056	19	mg/L			0.4			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-19	Total Organic Halides (TOX)	REG	10/22/2018			462331009	GEL	WETCHEM	N1003	SW846-9020B	19	ug/L			10			11/13/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-15	Total Organic Halides (TOX)	REG	1/14/2015			365066003	GEL	WETCHEM	N1003	SW846-9020B	19.1	ug/L			10			2/10/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-17	Total Organic Halides (TOX)	REG	4/20/2017			421278019	GEL	WETCHEM	N1003	SW846-9020B	19.1	ug/L			10			5/12/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG4-19	Sulfate	REG	7/15/2019			484742005	GEL	ANION	14808798	SW846-9056	19.3	mg/L			0.4	S		7/16/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-18	Total Organic Halides (TOX)	REG	10/9/2017			434649007	GEL	WETCHEM	N1003	SW846-9020B	19.6	ug/L			10			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	W	WG	MW393SG3-18	Sulfate	REG	4/18/2018			448375017	GEL	ANION	14808798	SW846-9056	19.6	mg/L			0.4	S		4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-14	Total Organic Halides (TOX)	REG	7/21/2014			353168002	GEL	WETCHEM	N1003	SW846-9020B	19.9	ug/L			10	S		8/4/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG1-16	Chemical Oxygen Demand (COD)	REG	10/26/2015			384086007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			11/16/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG4-15	Chemical Oxygen Demand (COD)	REG	7/17/2015			377494005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG4-14	Chemical Oxygen Demand (COD)	REG	7/21/2014			353168002	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			8/7/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-16	Chemical Oxygen Demand (COD)	REG	4/14/2016			395367009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG3-19	Chemical Oxygen Demand (COD)	REG	4/15/2019			476561001	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	NU	WG	MW393SG4-19	Chemical Oxygen Demand (COD)	REG	7/15/2019			484742005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-19	Chemical Oxygen Demand (COD)	REG	10/22/2018			462331009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			10/29/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-17	Chemical Oxygen Demand (COD)	REG	1/5/2017			413785015	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			1/10/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-17	Chemical Oxygen Demand (COD)	REG	7/18/2017			428258017	GEL	WETCHEM	N179	EPA-410.4	20	mg/L			20			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG1-17	Total Organic Halides (TOX)	REG	10/12/2016			408036007	GEL	WETCHEM	N1003	SW846-9020B	20.1	ug/L			10			11/4/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	U	WG	MW393SG1-16	Tritium	REG	10/26/2015			384086007	GEL	RADS	10028178	EPA-906.0-M	20.4	pCi/L			221		128	11/14/2015		128	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG3-14	Chemical Oxygen Demand (COD)	REG	4/9/2014			346423004	GEL	WETCHEM	N179	EPA-410.4	20.5	mg/L			20	S		4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-19	Sulfate	REG	1/22/2019			469611029	GEL	ANION	14808798	SW846-9056	20.5	mg/L			0.8	S		1/25/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	B	WG	MW393SG1-17	Chemical Oxygen Demand (COD)	REG	10/12/2016			408036007	GEL	WETCHEM	N179	EPA-410.4	21	mg/L	U		20			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG3-19	Sulfate	REG	4/15/2019			476561001	GEL	ANION	14808798	SW846-9056	21.1	mg/L			0.8	S		4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-15	Chemical Oxygen Demand (COD)	REG	4/28/2015			371993005	GEL	WETCHEM	N179	EPA-410.4	22.8	mg/L			20			5/8/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	N	WG	MW393SG3-18	Chemical Oxygen Demand (COD)	REG	4/18/2018			448375017	GEL	WETCHEM	N179	EPA-410.4	24.7	mg/L			20			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	B	WG	MW393SG4-16	Chemical Oxygen Demand (COD)	REG	7/19/2016			401986017	GEL	WETCHEM	N179	EPA-410.4	25.9	mg/L	U		20			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393	B	WG	MW393SG4-18	Chemical Oxygen Demand (COD)	REG	7/19/2018			455035001	GEL	WETCHEM	N179	EPA-410.4	26	mg/L	J		20			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-17	Chemical Oxygen Demand (COD)	REG	4/20/2017			421278019	GEL	WETCHEM	N179	EPA-410.4	26.4	mg/L			20			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-15	Tritium	REG	7/17/2015			377494005	GEL	RADS	10028178	EPA-906.0-M	30.5	pCi/L			274		158	7/30/2015		158	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-17	Total Organic Halides (TOX)	REG	1/5/2017			413785015	GEL	WETCHEM	N1003	SW846-9020B	31.1	ug/L			10			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-14	Total Organic Halides (TOX)	REG	1/22/2014			160-5273-6	TALMO	WETCHEM	N1003	SW846-9020B	33	ug/L			5			2/18/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG2-18	Tritium	REG	1/24/2018			442318015	GEL	RADS	10028178	EPA-906.0-M	34.5	pCi/L			197		114	2/3/2018		114	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG2-14	Chemical Oxygen Demand (COD)	REG	1/22/2014			C14022014002	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L			36			2/13/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	U	WG	MW393SG3-17	Tritium	REG	4/20/2017			421278019	GEL	RADS	10028178	EPA-906.0-M	36.8	pCi/L			234		136	5/9/2017		136	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG2-17	Tritium	REG	1/5/2017			413785015	GEL	RADS	10028178	EPA-906.0-M	40.7	pCi/L			233		135	1/19/2017		135	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG1-19	Tritium	REG	10/22/2018			462331009	GEL	RADS	10028178	EPA-906.0-M	48	pCi/L			178		104	11/7/2018		105	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG1-18	Tritium	REG	10/9/2017			434649007	GEL	RADS	10028178	EPA-906.0-M	57.9	pCi/L			233		135	11/2/2017		136	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG1-18	Sodium	REG	10/9/2017			434649007	GEL	METAL	7440235	SW846-6020	68.7	mg/L			2.5			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG1-19	Sodium	REG	10/22/2018			462331009	GEL	METAL	7440235	SW846-6020	71.3	mg/L			2.5			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG2-18	Sodium	REG	1/24/2018			442318015	GEL	METAL	7440235	SW846-6020	71.6	mg/L			2.5			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-15	Sodium	REG	10/21/2014			359663015	GEL	METAL	7440235	SW846-6020	72.5	mg/L			5			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-16	Sodium	REG	10/26/2015			384086007	GEL	METAL	7440235	SW846-6020	74.8	mg/L			2.5			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-16	Sodium	REG	7/19/2016			401986017	GEL	METAL	7440235	SW846-6020	77	mg/L			2.5			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-14	Sodium	REG	1/22/2014			C14022014002	PGDP	METAL	7440235	SW846-6010B	77.1	mg/L			1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-14	Sodium	REG	7/21/2014			353168002	GEL	METAL	7440235	SW846-6020	77.1	mg/L			1.25			8/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-19	Sodium	REG	7/15/2019			484742005	GEL	METAL	7440235	SW846-6020	77.1	mg/L			1.25			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	U	WG	MW393SG3-15	Tritium	REG	4/28/2015			371993005	GEL	RADS	10028178	EPA-906.0-M	77.4	pCi/L			143		85.6	5/18/2015		86.9	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-16	Sodium	REG	1/12/2016			389122005	GEL	METAL	7440235	SW846-6020	78.3	mg/L			2.5			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG3-16	Sodium	REG	4/14/2016			395367009	GEL	METAL	7440235	SW846-6020	78.7	mg/L			5			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-15	Sodium	REG	7/17/2015			377494005	GEL	METAL	7440235	SW846-6020	79.3	mg/L			2.5			8/12/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-17	Sodium	REG	10/12/2016			408036007	GEL	METAL	7440235	SW846-6020	79.8	mg/L			1.25			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-15	Sodium	REG	1/14/2015			365066003	GEL	METAL	7440235	SW846-6020	80.4	mg/L			5			2/6/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-17	Sodium	REG	7/18/2017			428258017	GEL	METAL	7440235	SW846-6020	82.8	mg/L			2.5			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG3-19	Sodium	REG	4/15/2019			476561001	GEL	METAL	7440235	SW846-6020	83.1	mg/L			2.5			5/7/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG4-18	Sodium	REG	7/19/2018			455035001	GEL	METAL	7440235	SW846-6020	84.4	mg/L			2.5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-14	Sodium	REG	4/9/2014			346423004	GEL	METAL	7440235	SW846-6020	86.5	mg/L			2.5			5/5/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-19	Sodium	REG	1/22/2019			469611029	GEL	METAL	7440235	SW846-6020	86.9	mg/L			1.25			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-15	Sodium	REG	4/28/2015			371993005	GEL	METAL	7440235	SW846-6020	89.9	mg/L			2.5			5/18/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-18	Sodium	REG	4/18/2018			448375017	GEL	METAL	7440235	SW846-6020	90.4	mg/L			2.5			5/14/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-17	Sodium	REG	4/20/2017			421278019	GEL	METAL	7440235	SW846-6020	91.5	mg/L			5			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-17	Sodium	REG	1/5/2017			413785015	GEL	METAL	7440235	SW846-6020	96.8	mg/L			5			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393	U	WG	MW393SG4-14	Tritium	REG	7/21/2014			353168002	GEL	RADS	10028178	EPA-906.0-M	152	pCi/L			213		134	8/6/2014		137	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-18	Dissolved Solids	REG	10/9/2017			434649007	GEL	WETCHEM	N340	EPA-160.1	169	mg/L			14.3	S		10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG1-15	Dissolved Solids	REG	10/21/2014			359642008	GEL	WETCHEM	N340	EPA-160.1	191	mg/L			14.3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393	B	WG	MW393SG4-19	Dissolved Solids	REG	7/15/2019			484742005	GEL	WETCHEM	N340	EPA-160.1	193	mg/L			14.3			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-19	Dissolved Solids	REG	10/22/2018			462331009	GEL	WETCHEM	N340	EPA-160.1	200	mg/L			14.3			10/29/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG1-16	Dissolved Solids	REG	10/26/2015			384086007	GEL	WETCHEM	N340	EPA-160.1	216	mg/L			14.3			10/29/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG2-15	Dissolved Solids	REG	1/14/2015			365066003	GEL	WETCHEM	N340	EPA-160.1	220	mg/L			14.3			1/19/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG3-15	Dissolved Solids	REG	4/28/2015			371993005	GEL	WETCHEM	N340	EPA-160.1	226	mg/L			14.3			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG1-17	Dissolved Solids	REG	10/12/2016			408036007	GEL	WETCHEM	N340	EPA-160.1	233	mg/L			14.3			10/19/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-14	Dissolved Solids	REG	7/21/2014			353164002	GEL	WETCHEM	N340	EPA-160.1	234	mg/L			14.3			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-15	Dissolved Solids	REG	7/17/2015			377494005	GEL	WETCHEM	N340	EPA-160.1	237	mg/L			14.3			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG2-19	Dissolved Solids	REG	1/22/2019			469611029	GEL	WETCHEM	N340	EPA-160.1	237	mg/L			14.3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-14	Dissolved Solids	REG	4/9/2014			346407004	GEL	WETCHEM	N340	EPA-160.1	244	mg/L			14.3			4/11/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW393		WG	MW393SG4-18	Dissolved Solids	REG	7/19/2018			455035001	GEL	WETCHEM	N340	EPA-160.1	244	mg/L			14.3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393		WG	MW393SG3-16	Dissolved Solids	REG	4/14/2016			395367009	GEL	WETCHEM	N340	EPA-160.1	246	mg/L			14.3			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW393		WG	MW393SG4-17	Dissolved Solids	REG	7/18/2017			428258017	GEL	WETCHEM	N340	EPA-160.1	246	mg/L			14.3			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG2-18	Dissolved Solids	REG	1/24/2018			442318015	GEL	WETCHEM	N340	EPA-160.1	249	mg/L			14.3			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW393	*	WG	MW393SG2-17	Dissolved Solids	REG	1/5/2017			413785015	GEL	WETCHEM	N340	EPA-160.1	260	mg/L			14.3			1/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1993.08	4571.03	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW393		WG	MW393SG3-18	Dissolved Solids	REG	4/18/2018			448375017	GEL	WETCHEM	N340	EPA-160.1	260	mg/L			14.3			4/25/2018			25249	SG18-03	C-746-S&T Landfill

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG1-19	Alpha activity	REG	4/22/2019			477227001	GEL	RADS	12587461	SW846-9310	-0.227	pCi/L	=		10.5		4.89	5/10/2019		4.89	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-17	Strontium-90	REG	10/12/2016			408036009	GEL	RADS	10098972	EPA-905.0-M	-0.151	pCi/L	=		4.68		2.46	11/8/2016		2.46	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-15	Thorium-230	REG	10/27/2014			359980005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.143	pCi/L	=		3.38		1.41	11/5/2014		1.42	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-19	Strontium-90	REG	1/23/2019			469667001	GEL	RADS	10098972	EPA-905.0-M	-0.124	pCi/L	=		6.62		3.36	2/5/2019		3.36	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	BU	WG	MW394SG2-14	Strontium-90	REG	1/22/2014			C14022007001	PGDP	RADS	10098972	RL-7140	-0.1	pCi/L	=		2.18		0.022	2/3/2014		0.0371	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Radium-226	REG	1/22/2014			C14022007001	PGDP	RADS	13982633	RL-7129	-0.0832	pCi/L	=		0.631		0.166	2/5/2014		0.282	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Thorium-230	REG	10/22/2015			383920003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0832	pCi/L	=		0.916		0.405	11/16/2015		0.405	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-19	Thorium-230	REG	4/22/2019			477227001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0679	pCi/L	=		2.32		1.09	5/1/2019		1.09	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-18	Thorium-230	REG	10/9/2017			434649009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0658	pCi/L	=		0.676		0.273	10/31/2017		0.273	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Thorium-230	REG	1/17/2017			414471001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0549	pCi/L	=		0.732		0.319	1/30/2017		0.32	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-15	Alpha activity	REG	1/8/2015			364610001	GEL	RADS	12587461	EPA-900.0	-0.00963	pCi/L	=		5.07		2.77	2/3/2015		2.77	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-19	Thorium-230	REG	7/17/2019			485011009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.00202	pCi/L	=		1.37		0.623	7/22/2019		0.624	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG1-15	Uranium, Dissolved	REG	4/22/2015			371617002	GEL	METAL-D	7440611D	SW846-6020	0.00014	mg/L	U		0.0002	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG2-15	Cobalt	REG	1/8/2015			364610001	GEL	METAL	7440484	SW846-6020	0.00015	mg/L	=		0.001	S		1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	BU	WG	MW394SG4-19	Mercury	REG	7/17/2019			485011009	GEL	METAL	7439976	SW846-7470A	0.00015	mg/L	U		0.0002	S		8/12/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG3-14	Molybdenum	REG	4/9/2014			346423001	GEL	METAL	7439987	SW846-6020	0.00018	mg/L	=		0.0005	S		5/3/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-19	Uranium	REG	1/23/2019			469667001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/20/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Uranium	REG	7/19/2018			455035015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Uranium	REG	10/22/2018			462331001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Uranium	REG	4/19/2018			448440003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Uranium	REG	1/23/2018			442295017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-17	Uranium	REG	10/9/2017			434649009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-19	Uranium	REG	7/17/2019			485011009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Uranium	REG	4/22/2019			477227001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-15	Uranium	REG	7/17/2015			377494007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Uranium	REG	10/22/2015			383920003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-14	Uranium	REG	7/17/2014			352611013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Uranium	REG	4/22/2015			371617001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Uranium	REG	10/27/2014			359980005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/20/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Uranium	REG	1/8/2015			364610001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Uranium	REG	4/9/2014			346423001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-17	Uranium	REG	10/12/2016			408036009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Uranium	REG	1/5/2016			388711017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-17	Uranium	REG	4/20/2017			421282003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Uranium	REG	7/19/2017			428391013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Uranium	REG	1/17/2017			414471001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-16	Uranium	REG	7/19/2016			401986019	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Uranium	REG	4/18/2016			395554003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-19	Uranium, Dissolved	REG	4/22/2019			477227002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Uranium, Dissolved	REG	1/23/2019			469667002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/20/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-19	Uranium, Dissolved	REG	7/17/2019			485011010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Uranium, Dissolved	REG	10/22/2018			462331002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Uranium, Dissolved	REG	7/19/2018			455035016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Uranium, Dissolved	REG	1/23/2018			442295018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Uranium, Dissolved	REG	4/19/2018			448440004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/30/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-17	Uranium, Dissolved	REG	10/12/2016			408036010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Uranium, Dissolved	REG	1/5/2016			388711018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Uranium, Dissolved	REG	7/19/2016			401986020	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-17	Uranium, Dissolved	REG	7/19/2017			428391014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Uranium, Dissolved	REG	10/9/2017			434649010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Uranium, Dissolved	REG	4/20/2017			421282004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Uranium, Dissolved	REG	1/17/2017			414471002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-15	Uranium, Dissolved	REG	1/8/2015			364610002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Uranium, Dissolved	REG	10/27/2014			359980006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/20/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Uranium, Dissolved	REG	4/9/2014			346428001	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Uranium, Dissolved	REG	7/17/2014			352613013	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Uranium, Dissolved	REG	10/22/2015			383920004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-15	Uranium, Dissolved	REG	7/17/2015			377494008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-16	Uranium, Dissolved	REG	4/18/2016			395554004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-18	Mercury	REG	10/9/2017			434649009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Mercury	REG	4/20/2017			421282003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Mercury	REG	7/19/2017			428391013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Mercury	REG	1/17/2017			414471001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-18	Mercury	REG	7/19/2018			455035015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Mercury	REG	1/23/2018			442295017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Mercury	REG	4/19/2018			448440003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/4/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Mercury	REG	1/23/2019			469667001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/31/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Mercury	REG	10/22/2018			462331001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/14/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Mercury	REG	4/22/2019			477227001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-15	Mercury	REG	4/22/2015			371617001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	UN	WG	MW394SG2-15	Mercury	REG	1/8/2015			364610001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Mercury	REG	1/22/2014			C14022007001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Mercury	REG	10/27/2014			359980005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/5/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Mercury	REG	4/9/2014			346423001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/5/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-17	Mercury	REG	10/12/2016			408036009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Mercury	REG	7/19/2016			401986019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Mercury	REG	4/18/2016			395554003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/5/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Mercury	REG	1/5/2016			388711017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-14	Mercury	REG	7/17/2014			352611013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Mercury	REG	7/17/2015			377494007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Mercury	REG	10/22/2015			383920003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG2-15	Molybdenum	REG	1/8/2015			364610001	GEL	METAL	7439987	SW846-6020	0.00023	mg/L	U		0.0005			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	BU	WG	MW394SG4-17	Molybdenum	REG	4/20/2017	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG2-16	Beryllium	REG	1/5/2016			388711017	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Beryllium	REG	7/19/2016			401986019	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Beryllium	REG	4/18/2016			395554003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-14	Beryllium	REG	7/17/2014			352611013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Beryllium	REG	7/17/2015			377494007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Beryllium	REG	10/22/2015			383920003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	BJ	WG	MW394SG1-16	Copper	REG	10/22/2015			383920003	GEL	METAL	7440508	SW846-6020	0.000526	mg/L	U		0.001	S		11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG3-19	Copper	REG	4/22/2019			477227001	GEL	METAL	7440508	SW846-6020	0.000541	mg/L	=		0.002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG1-17	Copper	REG	10/12/2016			408036009	GEL	METAL	7440508	SW846-6020	0.000548	mg/L	=		0.001	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG2-19	Lead	REG	1/23/2019			469667001	GEL	METAL	7439921	SW846-6020	0.00057	mg/L	=		0.002	S		2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG4-17	Copper	REG	7/19/2017			428391013	GEL	METAL	7440508	SW846-6020	0.000624	mg/L	=		0.001	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	BJ	WG	MW394SG3-18	Copper	REG	4/19/2018			448440003	GEL	METAL	7440508	SW846-6020	0.00067	mg/L	U		0.001			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG2-16	Copper	REG	1/5/2016			388711017	GEL	METAL	7440508	SW846-6020	0.000684	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG4-14	Copper	REG	7/17/2014			352611013	GEL	METAL	7440508	SW846-6020	0.0007	mg/L	U		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG4-15	Copper	REG	7/17/2015			377494007	GEL	METAL	7440508	SW846-6020	0.00073	mg/L	U		0.001			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG3-15	Copper	REG	4/22/2015			371617001	GEL	METAL	7440508	SW846-6020	0.00073	mg/L	U		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG2-18	Copper	REG	1/23/2018			442295017	GEL	METAL	7440508	SW846-6020	0.000741	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG2-17	Copper	REG	1/17/2017			414471001	GEL	METAL	7440508	SW846-6020	0.000747	mg/L	=		0.001			2/8/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	J	WG	MW394SG1-19	Copper	REG	10/22/2018			462331001	GEL	METAL	7440508	SW846-6020	0.000794	mg/L	J		0.001			11/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG3-14	Copper	REG	4/9/2014			346423001	GEL	METAL	7440508	SW846-6020	0.00087	mg/L	U		0.001	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-19	Silver	REG	7/17/2019			485011009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Silver	REG	4/22/2019			477227001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Silver	REG	4/19/2018			448440003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-18	Silver	REG	10/9/2017			434649009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-19	Silver	REG	1/23/2019			469667001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Silver	REG	7/19/2018			455035015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Silver	REG	10/22/2018			462331001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-14	Silver	REG	7/17/2014			352611013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Silver	REG	4/22/2015			371617001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Silver	REG	1/8/2015			364610001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	UN	WG	MW394SG2-14	Silver	REG	1/22/2014			C14022007001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Silver	REG	10/27/2014			359980005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Silver	REG	4/9/2014			346423001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-17	Silver	REG	10/12/2016			408036009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Silver	REG	1/5/2016			388711017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-17	Silver	REG	4/20/2017			421282003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Silver	REG	1/17/2017			414471001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-16	Silver	REG	7/19/2016			401986019	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Silver	REG	4/18/2016			395554003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Silver	REG	10/22/2015			383920003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-15	Silver	REG	7/17/2015			377494007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-19	Cadmium	REG	1/23/2019			469667001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Cadmium	REG	7/19/2018			455035015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Cadmium	REG	10/22/2018			462331001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Cadmium	REG	4/19/2018			448440003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Cadmium	REG	1/23/2018			442295017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-18	Cadmium	REG	10/9/2017			434649009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-19	Molybdenum	REG	7/17/2019			485011009	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-19	Cadmium	REG	7/17/2019			485011009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Molybdenum	REG	4/22/2019			477227001	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Cadmium	REG	4/22/2019			477227001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-15	Cadmium	REG	7/17/2015			377494007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Cadmium	REG	10/22/2015			383920003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-14	Cadmium	REG	7/17/2014			352611013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Cadmium	REG	4/22/2015			371617001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Molybdenum	REG	1/22/2014			C14022007001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Cadmium	REG	1/22/2014			C14022007001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Uranium	REG	1/22/2014			C14022007001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Cadmium	REG	10/27/2014			359980005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Cadmium	REG	1/8/2015			364610001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Cadmium	REG	4/9/2014			346423001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-17	Cadmium	REG	10/12/2016			408036009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Cadmium	REG	1/5/2016			388711017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-17	Cadmium	REG	4/20/2017			421282003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Cadmium	REG	7/19/2017			428391013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Cadmium	REG	1/17/2017			414471001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-16	Cadmium	REG	7/19/2016			401986019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Cadmium	REG	4/18/2016			395554003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-19	Cobalt	REG	4/22/2019			477227001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-19	Cobalt	REG	7/17/2019			485011009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Cobalt	REG	1/23/2019			469667001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Cobalt	REG	10/22/2018			462331001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Cobalt	REG	7/19/2018			455035015	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Cobalt	REG	1/23/2018			442295017	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Cobalt	REG	4/19/2018			448440003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-17	Cobalt	REG	10/12/2016			408036009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Cobalt	REG	1/5/2016			388711017	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-17	Cobalt	REG	4/20/2017			421282003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Cobalt	REG	1/17/2017			414471001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-14	Cobalt	REG	1/22/2014			C14022007001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Uranium, Dissolved	REG	1/22/2014			C14022007001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Cobalt	REG	10/27/2014			359980005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Cobalt	REG	4/9/2014			346423001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Cobalt	REG	7/17/2014			352611013	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Cobalt	REG	10/22/2015			383920003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG1-15	Lead	REG	10/27/2014			359980005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Thallium	REG	10/27/2014			359980005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Lead	REG	4/9/2014			346423001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Thallium	REG	4/9/2014			346423001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-17	Lead	REG	10/12/2016			408036009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Thallium	REG	10/12/2016			408036009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Lead	REG	1/5/2016			388711017	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Thallium	REG	1/5/2016			388711017	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Lead	REG	7/19/2016			401986019	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Thallium	REG	7/19/2016			401986019	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Lead	REG	4/18/2016			395554003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Thallium	REG	4/18/2016			395554003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-14	Lead	REG	7/17/2014			352611013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Thallium	REG	7/17/2014			352611013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Lead	REG	7/17/2015			377494007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Thallium	REG	7/17/2015			377494007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Lead	REG	10/22/2015			383920003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Thallium	REG	10/22/2015			383920003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG4-15	Manganese	REG	7/17/2015			377494007	GEL	METAL	7439965	SW846-6020	0.00201	mg/L	=		0.005	S		8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	BJ	WG	MW394SG4-14	Chromium	REG	7/17/2014			352611013	GEL	METAL	7440473	SW846-6020	0.00201	mg/L	U		0.01	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG4-19	Manganese	REG	7/17/2019			485011009	GEL	METAL	7439965	SW846-6020	0.00214	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG4-14	Manganese	REG	7/17/2014			352611013	GEL	METAL	7439965	SW846-6020	0.00222	mg/L	=		0.005	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG3-17	Manganese	REG	4/20/2017			421282003	GEL	METAL	7439965	SW846-6020	0.00223	mg/L	=		0.005			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	J	WG	MW394SG1-16	Manganese	REG	10/22/2015			383920003	GEL	METAL	7439965	SW846-6020	0.00224	mg/L	U		0.005			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-14	Nickel	REG	7/17/2014			352611013	GEL	METAL	7440020	SW846-6020	0.00226	mg/L	=		0.002	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-16	Nickel	REG	7/19/2016			401986019	GEL	METAL	7440020	SW846-6020	0.00232	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	J	WG	MW394SG4-17	Manganese	REG	7/19/2017			428391013	GEL	METAL	7439965	SW846-6020	0.00234	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-19	Copper	REG	1/23/2019			469667001	GEL	METAL	7440508	SW846-6020	0.00236	mg/L	J		0.001			2/19/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-15	Nickel	REG	7/17/2015			377494007	GEL	METAL	7440020	SW846-6020	0.00237	mg/L	=		0.002			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-15	Nickel	REG	10/27/2014			359980005	GEL	METAL	7440020	SW846-6020	0.0024	mg/L	=		0.002	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG3-16	Manganese	REG	4/18/2016			395554003	GEL	METAL	7439965	SW846-6020	0.0024	mg/L	=		0.005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG3-14	Manganese	REG	4/9/2014			346423001	GEL	METAL	7439965	SW846-6020	0.00241	mg/L	U		0.005	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-17	Nickel	REG	1/17/2017			414471001	GEL	METAL	7440020	SW846-6020	0.00252	mg/L	=		0.002			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG4-18	Nickel	REG	7/19/2018			455035015	GEL	METAL	7440020	SW846-6020	0.00283	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-18	Nickel	REG	1/23/2018			442295017	GEL	METAL	7440020	SW846-6020	0.00292	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-15	Nickel	REG	4/22/2015			371617001	GEL	METAL	7440020	SW846-6020	0.00296	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-14	Nickel	REG	4/9/2014			346423001	GEL	METAL	7440020	SW846-6020	0.00296	mg/L	S		0.005	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-19	Antimony	REG	1/23/2019			469667001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Antimony	REG	7/19/2018			455035015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Antimony	REG	10/22/2018			462331001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Antimony	REG	4/19/2018			448440003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Antimony	REG	1/23/2018			442295017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-18	Antimony	REG	10/9/2017			434649009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-19	Antimony	REG	7/17/2019			485011009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-15	Antimony	REG	7/17/2015			377494007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/13/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Antimony	REG	10/22/2015			383920003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-14	Antimony	REG	7/17/2014			352611013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Antimony	REG	4/22/2015			371617001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Antimony	REG	10/27/2014			359980005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Antimony	REG	1/8/2015			364610001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Antimony	REG	4/9/2014			346423001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-17	Antimony	REG	10/12/2016			408036009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Antimony	REG	1/5/2016			388711017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-17	Antimony	REG	4/20/2017			421282003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Antimony	REG	7/19/2017			428391013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Antimony	REG	1/17/2017			414471001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/8/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-16	Antimony	REG	7/19/2016			401986019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Antimony	REG	4/18/2016			395554003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	BJ	WG	MW394SG2-16	Vanadium	REG	1/5/2016			388711017	GEL	METAL	7440622	SW846-6020	0.00302	mg/L	U		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG3-16	Nickel	REG	4/18/2016			395554003	GEL	METAL	7440020	SW846-6020	0.0031	mg/L	=		0.002			5/16/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	BJ	WG	MW394SG3-16	Chromium, Dissolved	REG	4/18/2016			395554004	GEL	METAL-D	7440473D	SW846-6020	0.00314	mg/L	U		0.01	S		4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG1-17	Manganese	REG	10/12/2016			408036009	GEL	METAL	7439965	SW846-6020	0.00324	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG3-18	Nickel	REG	4/19/2018			448440003	GEL	METAL	7440020	SW846-6020	0.00332	mg/L	=		0.002			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG3-18	Zinc	REG	4/19/2018			448440003	GEL	METAL	7440666	SW846-6020	0.00341	mg/L	=		0.01	S		5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG2-19	Zinc	REG	1/23/2019			469667001	GEL	METAL	7440666	SW846-6020	0.00342	mg/L	U		0.01	S		2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG4-18	Manganese	REG	7/19/2018			455035015	GEL	METAL	7439965	SW846-6020	0.00354	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG3-19	Zinc	REG	4/22/2019			477227001	GEL	METAL	7440666	SW846-6020	0.00354	mg/L	=		0.02	S		5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG4-15	Zinc	REG	7/17/2015			377494007	GEL	METAL	7440666	SW846-6020	0.00359	mg/L	=		0.01	S		8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG3-16	Chromium	REG	4/18/2016			395554003	GEL	METAL	7440473	SW846-6020	0.0037	mg/L	=		0.01			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG4-14	Zinc	REG	7/17/2014			352611013	GEL	METAL	7440666	SW846-6020	0.00383	mg/L	U		0.01	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	BJ	WG	MW394SG4-15	Vanadium	REG	7/17/2015			377494007	GEL	METAL	7440622	SW846-6020	0.00387	mg/L	U		0.01	SS		8/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG2-19	Manganese	REG	1/23/2019			469667001	GEL	METAL	7439965	SW846-6020	0.00393	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	B	WG	MW394SG3-17	Nickel	REG	4/20/2017			421282003	GEL	METAL	7440020	SW846-6020	0.00395	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-19	Nickel	REG	4/22/2019			477227001	GEL	METAL	7440020	SW846-6020	0.00424	mg/L	=		0.002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG3-15	Zinc	REG	4/22/2015			371617001	GEL	METAL	7440666	SW846-6020	0.00425	mg/L	=		0.01			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG2-17	Manganese	REG	1/17/2017			414471001	GEL	METAL	7439965	SW846-6020	0.00444	mg/L	=		0.005			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG1-17	Nickel	REG	10/12/2016			408036009	GEL	METAL	7440020	SW846-6020	0.00463	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG1-19	Nickel	REG	10/22/2018			462331001	GEL	METAL	7440020	SW846-6020	0.0047	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG3-19	Manganese	REG	4/22/2019			477227001	GEL	METAL	7439965	SW846-6020	0.00474	mg/L	U		0.005			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG4-19	Zinc	REG	7/17/2019			485011009	GEL	METAL	7440666	SW846-6020	0.00474	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG1-18	Chromium	REG	10/9/2017			434649009	GEL	METAL	7440473	SW846-6020	0.0048	mg/L	=		0.01			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG1-18	Nickel	REG	10/9/2017			434649009	GEL	METAL	7440020	SW846-6020	0.00486	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-15	Nickel	REG	1/8/2015			364610001	GEL	METAL	7440020	SW846-6020	0.00487	mg/L	=		0.002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-19	Nickel	REG	7/17/2019			485011009	GEL	METAL	7440020	SW846-6020	0.00491	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-19	Selenium	REG	7/17/2019			485011009	GEL	METAL	7782492	SW846-6020

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG3-17	Arsenic	REG	4/20/2017			421282003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Arsenic	REG	7/19/2017			428391013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Arsenic	REG	1/17/2017			414471001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-16	Arsenic	REG	7/19/2016			401986019	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Arsenic	REG	4/18/2016			395554003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-15	Vanadium	REG	10/27/2014			359980005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/31/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Vanadium	REG	1/8/2015			364610001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Vanadium	REG	4/9/2014			346423001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Vanadium	REG	7/17/2014			352611013	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/8/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Vanadium	REG	4/22/2015			371617001	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-18	Rhodium	REG	10/9/2017			434649009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	UN	WG	MW394SG1-18	Tantalum	REG	10/9/2017			434649009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Rhodium	REG	4/20/2017			421282003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	NU	WG	MW394SG3-17	Tantalum	REG	4/20/2017			421282003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Rhodium	REG	7/19/2017			428391013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	NU	WG	MW394SG4-17	Tantalum	REG	7/19/2017			428391013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Rhodium	REG	1/17/2017			414471001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Tantalum	REG	1/17/2017			414471001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-18	Rhodium	REG	7/19/2018			455035015	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Tantalum	REG	7/19/2018			455035015	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Rhodium	REG	1/23/2018			442295017	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Tantalum	REG	1/23/2018			442295017	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/5/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Rhodium	REG	4/19/2018			448440003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	NU	WG	MW394SG3-18	Tantalum	REG	4/19/2018			448440003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Rhodium	REG	1/23/2019			469667001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	UN	WG	MW394SG2-19	Tantalum	REG	1/23/2019			469667001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Rhodium	REG	10/22/2018			462331001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	UN	WG	MW394SG1-19	Tantalum	REG	10/22/2018			462331001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-19	Rhodium	REG	7/17/2019			485011009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-19	Tantalum	REG	7/17/2019			485011009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Rhodium	REG	4/22/2019			477227001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Tantalum	REG	4/22/2019			477227001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-15	Rhodium	REG	4/22/2015			371617001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	UN	WG	MW394SG3-15	Tantalum	REG	4/22/2015			371617001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Rhodium	REG	1/8/2015			364610001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	UB	WG	MW394SG2-14	Rhodium	REG	1/22/2014			C14022007001	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Tantalum	REG	1/22/2014			C14022007001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Rhodium	REG	10/27/2014			359980005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Tantalum	REG	10/27/2014			359980005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Rhodium	REG	4/9/2014			346423001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Tantalum	REG	4/9/2014			346423001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-17	Rhodium	REG	10/12/2016			408036009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Tantalum	REG	10/12/2016			408036009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Rhodium	REG	1/5/2016			388711017	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	UN	WG	MW394SG2-16	Tantalum	REG	1/5/2016			388711017	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	UN	WG	MW394SG4-16	Tantalum	REG	7/19/2016			401986019	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Rhodium	REG	7/19/2016			401986019	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Rhodium	REG	4/18/2016			395554003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Tantalum	REG	4/18/2016			395554003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-14	Rhodium	REG	7/17/2014			352611013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Tantalum	REG	7/17/2014			352611013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Rhodium	REG	7/17/2015			377494007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Tantalum	REG	7/17/2015			377494007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/14/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Rhodium	REG	10/22/2015			383920003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	UN	WG	MW394SG1-16	Tantalum	REG	10/22/2015			383920003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG1-18	Zinc	REG	10/9/2017			434649009	GEL	METAL	7440666	SW846-6020	0.0052	mg/L	=		0.01			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-14	Selenium	REG	1/22/2014			C14022007001	PGDP	METAL	7782492	SW846-6020	0.00563	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-18	Manganese	REG	1/23/2018			442295017	GEL	METAL	7439965	SW846-6020	0.0061	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-19	Nickel	REG	1/23/2019			469667001	GEL	METAL	7440020	SW846-6020	0.00616	mg/L	J		0.002			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG4-18	Zinc	REG	7/19/2018			455035015	GEL	METAL	7440666	SW846-6020	0.00619	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG1-15	Zinc	REG	10/27/2014			359980005	GEL	METAL	7440666	SW846-6020	0.0064	mg/L	=		0.01	S		11/21/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	X	WG	MW394SG2-14	Manganese	REG	1/22/2014			C14022007001	PGDP	METAL	7439965	SW846-6020	0.00665	mg/L	J		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-15	Manganese	REG	10/27/2014			359980005	GEL	METAL	7439965	SW846-6020	0.007	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-16	Manganese	REG	1/5/2016			388711017	GEL	METAL	7439965	SW846-6020	0.00723	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	BJ	WG	MW394SG2-15	Zinc	REG	1/8/2015			364610001	GEL	METAL	7440666	SW846-6020	0.00904	mg/L	U		0.01			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Thorium-230	REG	1/22/2014			C14022007001	PGDP	RADS	14269637	RL-7128	0.00975	pCi/L	=		0.317		0.0408	3/3/2014		0.138	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-18	Chromium, Dissolved	REG	7/19/2018			455035016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Chromium	REG	1/23/2019			469667001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Chromium, Dissolved	REG	1/23/2019			469667002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Chromium	REG	7/19/2018			455035015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Chromium	REG	10/22/2018			462331001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Chromium, Dissolved	REG	10/22/2018			462331002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Chromium, Dissolved	REG	4/19/2018			448440004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Chromium, Dissolved	REG	1/23/2018			442295018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Chromium	REG	4/19/2018			448440003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Chromium	REG	1/23/2018			442295017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-17	Chromium, Dissolved	REG	7/19/2017			428391014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Chromium, Dissolved	REG	10/9/2017			434649010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-19	Chromium, Dissolved	REG	7/17/2019			485011010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-19	Chromium	REG	7/17/2019			485011009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Chromium	REG	4/22/2019			477227001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Chromium, Dissolved	REG	4/22/2019			477227002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-15	Chromium, Dissolved	REG	1/8/2015			364610002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Chromium	REG	7/17/2015			377494007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Chromium	REG	10/22/2015			383920003	GEL	METAL	7440

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394		WG	MW394SG3-14	Zinc	REG	4/9/2014			346423001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-17	Zinc	REG	10/12/2016			408036009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Zinc	REG	1/5/2016			388711017	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Zinc	REG	7/19/2016			401986019	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Zinc	REG	4/18/2016			395554003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Zinc	REG	10/22/2015			383920003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-15	Manganese	REG	1/8/2015			364610001	GEL	METAL	7439965	SW846-6020	0.0128	mg/L	=		0.005			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-17	Nickel	REG	7/19/2017			428391013	GEL	METAL	7440020	SW846-6020	0.0129	mg/L	=		0.002			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	J	WG	MW394SG1-16	Aluminum	REG	10/22/2015			383920003	GEL	METAL	7429905	SW846-6020	0.0162	mg/L	=		0.05	S		11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG3-15	Manganese	REG	4/22/2015			371617001	GEL	METAL	7439965	SW846-6020	0.0165	mg/L	=		0.005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG3-16	Aluminum	REG	4/18/2016			395554003	GEL	METAL	7429905	SW846-6020	0.0168	mg/L	=		0.05	S		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-19	1,2-Dibromo-3-chloropropane	REG	7/17/2019			485011009	GEL	VOA	96128	SW846-8011	0.0188	ug/L	=		0.0188			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-18	Boron	REG	4/19/2018			448440003	GEL	METAL	7440428	SW846-6020	0.0188	mg/L	=		0.015	S		5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-19	Boron	REG	7/17/2019			485011009	GEL	METAL	7440428	SW846-6020	0.0188	mg/L	=		0.015	S		7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-18	1,2-Dibromo-3-chloropropane	REG	10/9/2017			434649009	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			10/20/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-15	1,2-Dibromo-3-chloropropane	REG	4/22/2015			371617001	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-19	1,2-Dibromo-3-chloropropane	REG	10/22/2018			462331001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-17	1,2-Dibromo-3-chloropropane	REG	4/20/2017			421282003	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	1,2-Dibromo-3-chloropropane	REG	7/19/2017			428391013	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-16	1,2-Dibromo-3-chloropropane	REG	4/18/2016			395554003	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-18	Boron	REG	1/23/2018			442295017	GEL	METAL	7440428	SW846-6020	0.0195	mg/L	=		0.015	S		2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	1,2-Dibromo-3-chloropropane	REG	4/22/2019			477227001	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-16	1,2-Dibromo-3-chloropropane	REG	7/19/2016			401986019	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			8/1/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-18	1,2-Dibromo-3-chloropropane	REG	1/23/2018			442295017	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,2-Dibromo-3-chloropropane	REG	7/19/2018			455035015	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-14	1,2-Dibromo-3-chloropropane	REG	7/17/2014			352939001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	1,2-Dibromo-3-chloropropane	REG	10/27/2014			359980005	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			11/3/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-18	1,2-Dibromo-3-chloropropane	REG	4/19/2018			448440003	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			5/1/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-17	1,2-Dibromo-3-chloropropane	REG	10/12/2016			408036009	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			10/25/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-19	1,2-Dibromo-3-chloropropane	REG	1/23/2019			469667001	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			2/4/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-17	1,2-Dibromo-3-chloropropane	REG	1/17/2017			414471001	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			1/25/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-14	Copper	REG	1/22/2014			C14022007001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-19	Vanadium	REG	4/22/2019			477227001	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			5/14/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-19	Vanadium	REG	7/17/2019			485011009	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-14	Vanadium	REG	1/22/2014			C14022007001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Zinc	REG	1/22/2014			C14022007001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	1,2-Dibromo-3-chloropropane	REG	4/9/2014			346407001	GEL	VOA	96128	SW846-8011	0.0202	ug/L	UJ		0.0202			4/21/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	1,2-Dibromo-3-chloropropane	REG	10/22/2015			383920003	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			10/26/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG1-15	Aluminum	REG	10/27/2014			359980005	GEL	METAL	7429905	SW846-6020	0.0202	mg/L	=		0.05	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	1,2-Dibromo-3-chloropropane	REG	1/8/2015			364610001	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-18	Boron	REG	10/9/2017			434649009	GEL	METAL	7440428	SW846-6020	0.0205	mg/L	J		0.015	S		11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-16	1,2-Dibromo-3-chloropropane	REG	1/5/2016			388711017	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-15	1,2-Dibromo-3-chloropropane	REG	7/17/2015			377494007	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			7/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-14	Boron	REG	4/9/2014			346423001	GEL	METAL	7440428	SW846-6020	0.0209	mg/L	=		0.015	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG1-15	Boron	REG	10/27/2014			359980005	GEL	METAL	7440428	SW846-6020	0.0211	mg/L	U		0.015	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-15	Boron	REG	4/22/2015			371617001	GEL	METAL	7440428	SW846-6020	0.0213	mg/L	=		0.015			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-14	Boron	REG	7/17/2014			352611013	GEL	METAL	7440428	SW846-6020	0.0215	mg/L	=		0.015	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-16	Boron	REG	10/22/2015			383920003	GEL	METAL	7440428	SW846-6020	0.0215	mg/L	=		0.015			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG1-19	Boron	REG	10/22/2018			462331001	GEL	METAL	7440428	SW846-6020	0.022	mg/L	=		0.015			11/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-17	Boron	REG	7/19/2017			428391013	GEL	METAL	7440428	SW846-6020	0.0223	mg/L	=		0.015			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-16	Boron	REG	4/18/2016			395554003	GEL	METAL	7440428	SW846-6020	0.0223	mg/L	=		0.015			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-16	Boron	REG	1/5/2016			388711017	GEL	METAL	7440428	SW846-6020	0.0224	mg/L	=		0.015			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-17	Boron	REG	1/17/2017			414471001	GEL	METAL	7440428	SW846-6020	0.0225	mg/L	=		0.015			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG4-18	Boron	REG	7/19/2018			455035015	GEL	METAL	7440428	SW846-6020	0.0227	mg/L	=		0.015			8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-15	Boron	REG	7/17/2015			377494007	GEL	METAL	7440428	SW846-6020	0.0233	mg/L	=		0.015			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-19	Boron	REG	1/23/2019			469667001	GEL	METAL	7440428	SW846-6020	0.0241	mg/L	=		0.015			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-19	Boron	REG	4/22/2019			477227001	GEL	METAL	7440428	SW846-6020	0.0245	mg/L	=		0.015			5/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	B	WG	MW394SG2-15	Boron	REG	1/8/2015			364610001	GEL	METAL	7440428	SW846-6020	0.0247	mg/L	=		0.015			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG1-19	Aluminum	REG	10/22/2018			462331001	GEL	METAL	7429905	SW846-6020	0.025	mg/L	=		0.05			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-17	Boron	REG	10/12/2016			408036009	GEL	METAL	7440428	SW846-6020	0.0256	mg/L	=		0.015			10/27/2016	BH-FB BH-RI		24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG3-17	Boron	REG	4/20/2017			421282003	GEL	METAL	7440428	SW846-6020	0.0259	mg/L	=		0.015			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-18	Manganese	REG	10/9/2017			434649009	GEL	METAL	7439965	SW846-6020	0.0295	mg/L	=		0.005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	J	WG	MW394SG4-18	Aluminum	REG	7/19/2018			455035015	GEL	METAL	7429905	SW846-6020	0.0348	mg/L	=		0.05			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG2-16	Aluminum	REG	1/5/2016			388711017	GEL	METAL	7429905	SW846-6020	0.0363	mg/L	=		0.05			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG4-16	Iron	REG	7/19/2016			401986019	GEL	METAL	7439896	SW846-6020	0.037	mg/L	=		0.1	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-16	Boron	REG	7/19/2016			401986019	GEL	METAL	7440428	SW846-6020	0.0388	mg/L	=		0.015			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-14	Cyanide	REG	1/22/2014			C14022007001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/31/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG4-19	Iron	REG	7/17/2019			485011009	GEL	METAL	7439896	SW846-6020	0.0431	mg/L	=		0.1			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG3-17	Iron	REG	4/20/2017			421282003	GEL	METAL	7439896	SW846-6020	0.0432	mg/L	=		0.1	S		5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-19	Aluminum	REG	4/22/2019			477227001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-19	Aluminum	REG	7/17/2019			485011009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Aluminum	REG	1/23/2019			469667001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Aluminum	REG	4/19/2018			448440003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-17	Aluminum	REG	10/12/2016			408036009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-17	Aluminum	REG	7/19/2017			428391013	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Aluminum	REG	4/20/2017			421282003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Aluminum	REG	1/17/2017			414471001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-14	Aluminum	REG	4/9/2014			346423001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Aluminum	REG	7/17/2014			352611013	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Aluminum	REG	7/17/2015			377494007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-16	Aluminum	REG	7/19/2016			401986019	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG4-15	Iron	REG	7/17/2015			377494007	GEL	METAL	7439896	SW846-6020	0.05	mg/L	=		0.1	S		8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-17	Radium-226	REG	4/20/2017			421282003	GEL	RADS	13982633	SW846-9315	0.0524	pCi/L		0.523		0.261	5/12/2017		0.261	24882	SG17-03	C-746-S&T Landfill Quarterly (April)

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG1-16	PCB-1232	REG	10/22/2015			383920003	GEL	PPCB	11141165	SW846-8082	0.097	ug/L	=		0.097			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-15	PCB-1248	REG	10/27/2014			359980005	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	PCB-1016	REG	10/27/2014			359980005	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Polychlorinated biphenyl	REG	10/27/2014			359980005	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	PCB-1268	REG	10/27/2014			359980005	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	PCB-1260	REG	10/27/2014			359980005	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	PCB-1242	REG	10/27/2014			359980005	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	PCB-1232	REG	10/27/2014			359980005	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	PCB-1254	REG	10/27/2014			359980005	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	PCB-1221	REG	10/27/2014			359980005	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-17	Iodide	REG	7/19/2017			428391013	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-14	Iodide	REG	4/9/2014			160-6220-15	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-17	PCB-1016	REG	4/20/2017			421282003	GEL	PPCB	12674112	SW846-8082	0.103	ug/L	=		0.103			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Polychlorinated biphenyl	REG	4/20/2017			421282003	GEL	PPCB	1336363	SW846-8082	0.103	ug/L	=		0.103			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	PCB-1248	REG	4/20/2017			421282003	GEL	PPCB	12672296	SW846-8082	0.103	ug/L	=		0.103			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	PCB-1260	REG	4/20/2017			421282003	GEL	PPCB	11096825	SW846-8082	0.103	ug/L	=		0.103			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	PCB-1268	REG	4/20/2017			421282003	GEL	PPCB	11100144	SW846-8082	0.103	ug/L	=		0.103			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	PCB-1242	REG	4/20/2017			421282003	GEL	PPCB	53469219	SW846-8082	0.103	ug/L	=		0.103			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	PCB-1221	REG	4/20/2017			421282003	GEL	PPCB	11104282	SW846-8082	0.103	ug/L	=		0.103			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	PCB-1232	REG	4/20/2017			421282003	GEL	PPCB	11141165	SW846-8082	0.103	ug/L	=		0.103			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	PCB-1254	REG	4/20/2017			421282003	GEL	PPCB	11097691	SW846-8082	0.103	ug/L	=		0.103			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG4-14	Fluoride	REG	7/17/2014			352939001	GEL	ANION	16984488	SW846-9056	0.106	mg/L	=		0.1	S		7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Strontium-90	REG	1/8/2015			364610001	GEL	RADS	10098972	EPA-905.0-M	0.106	pCi/L	=		2.63		1.39	2/1/2015		1.39	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-19	Fluoride	REG	4/22/2019			477227001	GEL	ANION	16984488	SW846-9056	0.107	mg/L	=		0.1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-19	Iron	REG	4/22/2019			477227001	GEL	METAL	7439896	SW846-6020	0.107	mg/L	=		0.1			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-17	Thorium-230	REG	7/19/2017			428391013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.112	pCi/L	=		0.675		0.357	7/27/2017		0.361	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-16	Fluoride	REG	4/18/2016			395554003	GEL	ANION	16984488	SW846-9056	0.115	mg/L	=		0.1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG1-16	Fluoride	REG	10/22/2015			383920003	GEL	ANION	16984488	SW846-9056	0.115	mg/L	=		0.1			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG1-19	Iron	REG	10/22/2018			462331001	GEL	METAL	7439896	SW846-6020	0.12	mg/L	=		0.1			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-14	Fluoride	REG	4/9/2014			346407001	GEL	ANION	16984488	SW846-9056	0.122	mg/L	=		0.1	S		4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-15	Fluoride	REG	1/8/2015			364610001	GEL	ANION	16984488	SW846-9056	0.123	mg/L	=		0.1			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-15	Fluoride	REG	10/27/2014			359980005	GEL	ANION	16984488	SW846-9056	0.123	mg/L	=		0.1	S		10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-17	Fluoride	REG	10/12/2016			408036009	GEL	ANION	16984488	SW846-9056	0.124	mg/L	=		0.1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-15	Fluoride	REG	7/17/2015			377494007	GEL	ANION	16984488	SW846-9056	0.127	mg/L	=		0.1			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-19	Fluoride	REG	10/22/2018			462331001	GEL	ANION	16984488	SW846-9056	0.128	mg/L	=		0.1			10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-17	Thorium-230	REG	4/20/2017			421282003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.128	pCi/L	=		0.621		0.336	5/5/2017		0.339	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-14	Fluoride	REG	1/22/2014			C14022007001	PGDP	ANION	16984488	9214	0.13	mg/L	=		0.1			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-16	Fluoride	REG	1/5/2016			388711017	GEL	ANION	16984488	SW846-9056	0.131	mg/L	=		0.1			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-18	Fluoride	REG	7/19/2018			455035015	GEL	ANION	16984488	SW846-9056	0.132	mg/L	=		0.1			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-15	Aluminum	REG	4/22/2015			371617001	GEL	METAL	7429905	SW846-6020	0.132	mg/L	=		0.05			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-18	Iron	REG	7/19/2018			455035015	GEL	METAL	7439896	SW846-6020	0.133	mg/L	=		0.1			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-15	Aluminum	REG	1/8/2015			364610001	GEL	METAL	7429905	SW846-6020	0.133	mg/L	=		0.05			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-19	Iron	REG	1/23/2019			469667001	GEL	METAL	7439896	SW846-6020	0.14	mg/L	=		0.1			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-18	Fluoride	REG	4/19/2018			448440003	GEL	ANION	16984488	SW846-9056	0.141	mg/L	=		0.1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-19	Fluoride	REG	1/23/2019			469667001	GEL	ANION	16984488	SW846-9056	0.142	mg/L	=		0.1			1/24/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-16	Thorium-230	REG	4/18/2016			395554003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.147	pCi/L	=		0.652		0.358	5/12/2016		0.362	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG4-17	Fluoride	REG	7/19/2017			428391013	GEL	ANION	16984488	SW846-9056	0.15	mg/L	=		0.1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG1-18	Fluoride	REG	10/9/2017			434649009	GEL	ANION	16984488	SW846-9056	0.154	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	W	WG	MW394SG4-19	Fluoride	REG	7/17/2019			485011009	GEL	ANION	16984488	SW846-9056	0.157	mg/L	=		0.1			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Technetium-99	REG	4/19/2018			448440003	GEL	RADS	14133767	DOE TC-02-RC	0.158	pCi/L	=		16.8		9.63	5/6/2018		9.63	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-15	Fluoride	REG	4/22/2015			371617001	GEL	ANION	16984488	SW846-9056	0.162	mg/L	=		0.1			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-17	Fluoride	REG	1/17/2017			414471001	GEL	ANION	16984488	SW846-9056	0.163	mg/L	=		0.1			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-17	Fluoride	REG	4/20/2017			421282003	GEL	ANION	16984488	SW846-9056	0.166	mg/L	=		0.1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG1-18	Aluminum	REG	10/9/2017			434649009	GEL	METAL	7429905	SW846-6020	0.167	mg/L	=		0.05			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-16	Thorium-230	REG	7/19/2016			401986019	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.172	pCi/L	=		0.604		0.344	8/2/2016		0.348	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Thorium-230	REG	1/5/2016			388711017	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.182	pCi/L	=		0.658		0.375	1/21/2016		0.379	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Thorium-230	REG	10/12/2016			408036009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.195	pCi/L	=		0.687		0.397	11/3/2016		0.402	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-14	1,2-Dibromo-3-chloropropane	REG	1/22/2014			C14022007001	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			2/3/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-19	Cyanide	REG	1/23/2019			469667001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Cyanide	REG	7/19/2018			455035015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Cyanide	REG	10/22/2018			462331001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Cyanide	REG	4/19/2018			448440003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Cyanide	REG	1/23/2018			442295017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-18	Cyanide	REG	10/9/2017			434649009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-19	Cyanide	REG	7/17/2019			485011009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Cyanide	REG	4/22/2019			477227001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-15	Cyanide	REG	7/17/2015			377494007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-16	Cyanide	REG	10/22/2015			383920003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-14	Cyanide	REG	7/17/2014			352611013	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Cyanide	REG	4/22/2015			371617001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Cyanide	REG	10/27/2014			359980005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			11/3/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Cyanide	REG	4/9/2014			346423001	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Cyanide	REG	1/8/2015			364610001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-16	Cyanide	REG	1/5/2016			388711017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Cyanide	REG	10/12/2016			408036009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-17	Cyanide	REG	4/20/2017			421282003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Cyanide	REG	7/19/2017			428391013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Cyanide	REG	1/17/2017			414471001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-16	Cyanide	REG	7/19/2016			401986019	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Cyanide	REG	4/18/2016			395554003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-14	Aluminum	REG	1/22/2014			C14022007001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	UX	WG	MW394SG2-14	Boron	REG	1/22/2014			C14022007001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-18	Fluoride	REG	1/23/2018			442295017	GEL	ANION	16984488	SW846-9056	0.204	mg/L	=		0.1			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394		WG	MW394SG3-18	Barium	REG	4/19/2018			448440003	GEL	METAL	7440393	SW846-6020	0.265	mg/L	=		0.002			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-16	Barium, Dissolved	REG	7/19/2016			401986020	GEL	METAL-D	7440393D	SW846-6020	0.265	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-17	Barium	REG	4/20/2017			421282003	GEL	METAL	7440393	SW846-6020	0.267	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-16	Barium, Dissolved	REG	4/18/2016			395554004	GEL	METAL-D	7440393D	SW846-6020	0.267	mg/L	=		0.002			4/22/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-18	Radium-226	REG	10/9/2017			434649009	GEL	RADS	13982633	AN-1418	0.271	pCi/L	=		0.724		0.526	11/4/2017		0.527	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-17	Barium, Dissolved	REG	4/20/2017			421282004	GEL	METAL-D	7440393D	SW846-6020	0.276	mg/L	=		0.002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG1-17	Barium	REG	10/12/2016			408036009	GEL	METAL	7440393	SW846-6020	0.279	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG1-17	Barium, Dissolved	REG	10/12/2016			408036010	GEL	METAL-D	7440393D	SW846-6020	0.282	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG3-16	Barium	REG	4/18/2016			395554003	GEL	METAL	7440393	SW846-6020	0.285	mg/L	=		0.002			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-16	Barium	REG	7/19/2016			401986019	GEL	METAL	7440393	SW846-6020	0.288	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG3-16	Iron	REG	4/18/2016			395554003	GEL	METAL	7439896	SW846-6020	0.291	mg/L	=		0.1			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-18	Radium-226	REG	7/19/2018			455035015	GEL	RADS	13982633	AN-1418	0.314	pCi/L	=		0.899		0.577	7/31/2018		0.585	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG1-15	cis-1,2-Dichloroethene	REG	10/27/2014			359980005	GEL	VOA	156592	SW846-8260B	0.32	ug/L	=		1	S		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Radium-226	REG	1/8/2015			364610001	GEL	RADS	13982633	HASL 300	0.332	pCi/L	=		0.474		0.379	1/22/2015		0.382	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	B	WG	MW394SG2-14	Iron	REG	1/22/2014			C14022007001	PGDP	METAL	7439896	SW846-6010B	0.343	mg/L	=		0.1	I		2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-19	Radium-226	REG	4/22/2019			477227001	GEL	RADS	13982633	AN-1418	0.785	pCi/L	=		0.485		0.487	5/9/2019		0.487	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-16	Iron	REG	1/5/2016			388711017	GEL	METAL	7439896	SW846-6020	0.347	mg/L	=		0.1	I		1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-18	Radium-226	REG	4/19/2018			448440003	GEL	RADS	13982633	AN-1418	0.379	pCi/L	=		0.9		0.626	5/4/2018		0.634	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-16	Radium-226	REG	7/19/2016			401986019	GEL	RADS	13982633	AN-1418	0.405	pCi/L	=		0.538		0.414	8/16/2016		0.414	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-15	Thorium-230	REG	7/17/2015			377494007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.407	pCi/L	=		0.643		0.438	7/30/2015		0.447	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-17	Radium-226	REG	10/12/2016			408036009	GEL	RADS	13982633	AN-1418	0.419	pCi/L	=		0.61		0.449	11/3/2016		0.449	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG1-16	Radium-226	REG	10/22/2015			383920003	GEL	RADS	13982633	Alpha Spectroscopy	0.43	pCi/L	=		0.358		0.391	11/12/2015		0.391	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-19	Radium-226	REG	10/22/2018			462331001	GEL	RADS	13982633	AN-1418	0.442	pCi/L	=		0.482		0.413	11/5/2018		0.413	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-16	Alpha activity	REG	4/18/2016			395554003	GEL	RADS	12587461	SW846-9310	0.459	pCi/L	=		1.43		0.821	5/11/2016		0.825	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-17	Radium-226	REG	7/19/2017			428391013	GEL	RADS	13982633	AN-1418	0.462	pCi/L	=		0.504		0.431	8/9/2017		0.432	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-19	Iodide	REG	1/23/2019			469667001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/9/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	UW	WG	MW394SG4-18	Iodide	REG	7/19/2018			455035015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Iodide	REG	10/22/2018			462331001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/31/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	UW	WG	MW394SG2-18	Iodide	REG	1/23/2018			442295017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/4/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Iodide	REG	4/19/2018			448440003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-18	Iodide	REG	10/9/2017			434649009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-19	Iodide	REG	7/17/2019			485011009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/8/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Iodide	REG	4/22/2019			477227001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-15	Iodide	REG	7/17/2015			377494007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Iodide	REG	10/22/2015			383920003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-14	Iodide	REG	7/17/2014			352939001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Iodide	REG	4/22/2015			371617001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Iodide	REG	10/27/2014			359980005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/6/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Iodide	REG	1/8/2015			364610001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-16	Iodide	REG	1/5/2016			388711017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Iodide	REG	10/12/2016			408036009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-17	Iodide	REG	4/20/2017			421282003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Iodide	REG	7/19/2017			428391013	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Iodide	REG	1/17/2017			414471001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	HU	WG	MW394SG4-16	Iodide	REG	7/19/2016			401986019	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Iodide	REG	4/18/2016			395554003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-17	Radium-226	REG	1/17/2017			414471001	GEL	RADS	13982633	AN-1418	0.518	pCi/L	UJ		0.194		0.382	2/4/2017		0.382	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-14	Bromide	REG	4/9/2014			346407001	GEL	ANION	24959679	SW846-9056	0.536	mg/L	J		0.2	S		4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Radium-226	REG	4/22/2015			371617001	GEL	RADS	13982633	Alpha Spectroscopy	0.557	pCi/L	=		0.635		0.5	5/6/2015		0.507	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-19	Bromide	REG	4/22/2019			477227001	GEL	ANION	24959679	SW846-9056	0.565	mg/L	=		0.2			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	W	WG	MW394SG4-19	Bromide	REG	7/17/2019			485011009	GEL	ANION	24959679	SW846-9056	0.567	mg/L	=		0.2			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-15	Bromide	REG	4/22/2015			371617001	GEL	ANION	24959679	SW846-9056	0.57	mg/L	=		0.2			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-19	Alpha activity	REG	7/17/2019			485011009	GEL	RADS	12587461	SW846-9310	0.57	pCi/L	=		12.5		6.19	8/7/2019		6.2	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-16	Alpha activity	REG	10/22/2015			383920003	GEL	RADS	12587461	SW846-9310	0.571	pCi/L	=		9.46		4.59	11/10/2015		4.59	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG3-18	Bromide	REG	4/19/2018			448440003	GEL	ANION	24959679	SW846-9056	0.572	mg/L	=		0.2			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-15	Thorium-230	REG	4/22/2015			371617001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.586	pCi/L	=		0.733		0.546	5/12/2015		0.56	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-19	Bromide	REG	10/22/2018			462331001	GEL	ANION	24959679	SW846-9056	0.588	mg/L	=		0.2			10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-17	Bromide	REG	7/19/2017			428391013	GEL	ANION	24959679	SW846-9056	0.592	mg/L	=		0.2			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG4-18	Bromide	REG	7/19/2018			455035015	GEL	ANION	24959679	SW846-9056	0.596	mg/L	=		0.2			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-17	Bromide	REG	4/20/2017			421282003	GEL	ANION	24959679	SW846-9056	0.602	mg/L	=		0.2			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-19	Radium-226	REG	7/17/2019			485011009	GEL	RADS	13982633	AN-1418	0.606	pCi/L	=		1.37		0.892	8/3/2019		0.895	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-15	Bromide	REG	7/17/2015			377494007	GEL	ANION	24959679	SW846-9056	0.607	mg/L	=		0.2			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-16	Bromide	REG	4/18/2016			395554003	GEL	ANION	24959679	SW846-9056	0.61	mg/L	=		0.2			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-14	Bromide	REG	7/17/2014			352939001	GEL	ANION	24959679	SW846-9056	0.614	mg/L	=		0.2	S		7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-19	Bromide	REG	1/23/2019			469667001	GEL	ANION	24959679	SW846-9056	0.616	mg/L	=		0.2			1/24/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-16	Bromide	REG	1/5/2016			388711017	GEL	ANION	24959679	SW846-9056	0.622	mg/L	=		0.2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-15	Bromide	REG	1/8/2015			364610001	GEL	ANION	24959679	SW846-9056	0.624	mg/L	=		0.2			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-18	Thorium-230	REG	7/19/2018			455035015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.63	pCi/L	=		1.23		0.851	7/25/2018		0.862	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-16	Bromide	REG	7/19/2016			401986019	GEL	ANION	24959679	SW846-9056	0.642	mg/L	=		0.2			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-18	Bromide	REG	1/23/2018			442295017	GEL	ANION	24959679	SW846-9056	0.658	mg/L	=		0.4			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-16	Bromide	REG	10/22/2015			383920003	GEL	ANION	24959679	SW846-9056	0.669	mg/L	=		0.2			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG1-18	Bromide	REG	10/9/2017			434649009	GEL	ANION	24959679	SW846-9056	0.672	mg/L	=		0.2			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG1-15	Bromide	REG	10/27/2014			359980005	GEL	ANION	24959679	SW846-9056	0.679	mg/L	=		0.2	S		10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG4-18	Total Organic Carbon (TOC)	REG	7/19/2018			455035015	GEL	WETCHEM	N997	SW846-9060A	0.687	mg/L	=		2	S		7/28/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Thorium-230	REG	1/23/2019			469667001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.687	pCi/L	=		1.11		0.805	1/26/2019		0.817	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-17	Bromide	REG	10/12/2016			408036009	GEL	ANION	24959679	SW846-9056	0.688	mg/L	=		0.2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-17	Bromide	REG	1/17/2017			414471001	GEL	ANION	24959679	SW846-9056	0.697	mg/L	=		0.2			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	J	WG	MW394SG4-15	Total Organic Carbon (TOC)	REG	7/17/2015			377494007	GEL	WETCHEM	N997	SW846-9060A	0.698	mg/L	=		2	S		8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003
MW394	U	WG	MW394SG1-15	Radium-226	REG	10/27/2014			359980005	GEL	RADS	13982633	HASL 300	0.706	pCi/L	=		0.735		0.625	11/8/2014		0.644	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Tritium	REG	4/9/2014			346423001	GEL	RADS	10028178	EPA-906.0	0.723	pCi/L	=		178		90.5	5/1/2014		90.5	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Technetium-99	REG	10/22/2015			383920003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.742	pCi/L	=		18.8		10.9	11/1/2015		10.9	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG3-16	Radium-226	REG	4/18/2016			395554003	GEL	RADS	13982633	AN-1418	0.757	pCi/L	=		0.372		0.507	5/12/2016		0.507	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG2-16	Total Organic Carbon (TOC)	REG	1/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG2-18	1,2-Dichlorobenzene	REG	4/19/2018			448440003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	1,2,3-Trichloropropane	REG	4/19/2018			448440003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Tetrachloroethene	REG	1/23/2018			442295017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	1,1,1,2-Tetrachloroethane	REG	1/23/2018			442295017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Chloroform	REG	1/23/2018			442295017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	1,1,2,2-Tetrachloroethane	REG	1/23/2018			442295017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	1,2-Dichlorobenzene	REG	1/23/2018			442295017	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	1,2,3-Trichloropropane	REG	1/23/2018			442295017	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Ethylbenzene	REG	1/23/2018			442295017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	1,2-Dichloroethane	REG	1/23/2018			442295017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Toluene	REG	1/23/2018			442295017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Chlorobenzene	REG	1/23/2018			442295017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-18	Ethylbenzene	REG	10/9/2017			434649009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	1,2-Dichloroethane	REG	10/9/2017			434649009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Toluene	REG	10/9/2017			434649009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Chlorobenzene	REG	10/9/2017			434649009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Tetrachloroethene	REG	10/9/2017			434649009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	1,1,1,2-Tetrachloroethane	REG	10/9/2017			434649009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Chloroform	REG	10/9/2017			434649009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	1,1,2,2-Tetrachloroethane	REG	10/9/2017			434649009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	1,2-Dichlorobenzene	REG	10/9/2017			434649009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	1,2,3-Trichloropropane	REG	10/9/2017			434649009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-19	1,1,2,2-Tetrachloroethane	REG	1/23/2019			469667001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	1,2,3-Trichloropropane	REG	1/23/2019			469667001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	1,2-Dichlorobenzene	REG	1/23/2019			469667001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Ethylbenzene	REG	1/23/2019			469667001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	1,2-Dichloroethane	REG	1/23/2019			469667001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Toluene	REG	1/23/2019			469667001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Chlorobenzene	REG	1/23/2019			469667001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Tetrachloroethene	REG	1/23/2019			469667001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	1,1,1,2-Tetrachloroethane	REG	1/23/2019			469667001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Chloroform	REG	1/23/2019			469667001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,2,3-Trichloropropane	REG	7/19/2018			455035015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Ethylbenzene	REG	7/19/2018			455035015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,2-Dichloroethane	REG	7/19/2018			455035015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Toluene	REG	7/19/2018			455035015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Chlorobenzene	REG	7/19/2018			455035015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Tetrachloroethene	REG	7/19/2018			455035015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,1,1,2-Tetrachloroethane	REG	7/19/2018			455035015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Chloroform	REG	7/19/2018			455035015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,1,2,2-Tetrachloroethane	REG	7/19/2018			455035015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,2-Dichlorobenzene	REG	7/19/2018			455035015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	1,1,1,2-Tetrachloroethane	REG	10/22/2018			462331001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Chloroform	REG	10/22/2018			462331001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	1,1,2,2-Tetrachloroethane	REG	10/22/2018			462331001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	1,2-Dichlorobenzene	REG	10/22/2018			462331001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	1,2,3-Trichloropropane	REG	10/22/2018			462331001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Ethylbenzene	REG	10/22/2018			462331001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	1,2-Dichloroethane	REG	10/22/2018			462331001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Toluene	REG	10/22/2018			462331001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Chlorobenzene	REG	10/22/2018			462331001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Tetrachloroethene	REG	10/22/2018			462331001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-14	Ethylbenzene	REG	7/17/2014			352939001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	1,2-Dichloroethane	REG	7/17/2014			352939001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Toluene	REG	7/17/2014			352939001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Chlorobenzene	REG	7/17/2014			352939001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Tetrachloroethene	REG	7/17/2014			352939001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	1,1,1,2-Tetrachloroethane	REG	7/17/2014			352939001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Chloroform	REG	7/17/2014			352939001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	1,1,2,2-Tetrachloroethane	REG	7/17/2014			352939001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	1,2-Dichlorobenzene	REG	7/17/2014			352939001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	1,2,3-Trichloropropane	REG	7/17/2014			352939001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Tetrachloroethene	REG	4/22/2015			371617001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	1,1,1,2-Tetrachloroethane	REG	4/22/2015			371617001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Chloroform	REG	4/22/2015			371617001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	1,1,2,2-Tetrachloroethane	REG	4/22/2015			371617001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	1,2,3-Trichloropropane	REG	4/22/2015			371617001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	1,2-Dichlorobenzene	REG	4/22/2015			371617001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Ethylbenzene	REG	4/22/2015			371617001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	1,2-Dichloroethane	REG	4/22/2015			371617001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Toluene	REG	4/22/2015			371617001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Chlorobenzene	REG	4/22/2015			371617001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Ethylbenzene	REG	1/8/2015			364610001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	1,2-Dichloroethane	REG	1/8/2015			364610001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Toluene	REG	1/8/2015			364610001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Chlorobenzene	REG	1/8/2015			364610001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Tetrachloroethene	REG	1/8/2015			364610001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	1,1,1,2-Tetrachloroethane	REG	1/8/2015			364610001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Chloroform	REG	1/8/2015			364610001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	1,1,2,2-Tetrachloroethane	REG	1/8/2015			364610001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	1,2-Dichlorobenzene	REG	1/8/2015			364610001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	1,2,3-Trichloropropane	REG	1/8/2015			364610001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	1,2,3-Trichloropropane	REG	10/27/2014			359980005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Ethylbenzene	REG	10/27/2014			359980005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	1,2-Dichloroethane	REG	10/27/2014			359980005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG3-17	Tetrachloroethene	REG	4/20/2017			421282003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	1,1,1,2-Tetrachloroethane	REG	4/20/2017			421282003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Chloroform	REG	4/20/2017			421282003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	1,1,2,2-Tetrachloroethane	REG	4/20/2017			421282003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	1,2-Dichlorobenzene	REG	4/20/2017			421282003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	1,2,3-Trichloropropane	REG	4/20/2017			421282003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	1,1,2,2-Tetrachloroethane	REG	7/19/2017			428391013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	UY2	WG	MW394SG4-17	1,2-Dichlorobenzene	REG	7/19/2017			428391013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	1,2,3-Trichloropropane	REG	7/19/2017			428391013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	UY2	WG	MW394SG4-17	Ethylbenzene	REG	7/19/2017			428391013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	1,2-Dichloroethane	REG	7/19/2017			428391013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Toluene	REG	7/19/2017			428391013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	UY2	WG	MW394SG4-17	Chlorobenzene	REG	7/19/2017			428391013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	UY2	WG	MW394SG4-17	Tetrachloroethene	REG	7/19/2017			428391013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	1,1,1,2-Tetrachloroethane	REG	7/19/2017			428391013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Chloroform	REG	7/19/2017			428391013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	1,2-Dichlorobenzene	REG	1/17/2017			414471001	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Ethylbenzene	REG	1/17/2017			414471001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	1,2-Dichloroethane	REG	1/17/2017			414471001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Toluene	REG	1/17/2017			414471001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Chlorobenzene	REG	1/17/2017			414471001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Tetrachloroethene	REG	1/17/2017			414471001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	1,1,1,2-Tetrachloroethane	REG	1/17/2017			414471001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Chloroform	REG	1/17/2017			414471001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	1,1,2,2-Tetrachloroethane	REG	1/17/2017			414471001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	1,2,3-Trichloropropane	REG	1/17/2017			414471001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-16	1,1,2,2-Tetrachloroethane	REG	7/19/2016			401986019	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	1,2-Dichlorobenzene	REG	7/19/2016			401986019	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	1,2,3-Trichloropropane	REG	7/19/2016			401986019	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Ethylbenzene	REG	7/19/2016			401986019	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	1,2-Dichloroethane	REG	7/19/2016			401986019	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Toluene	REG	7/19/2016			401986019	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Chlorobenzene	REG	7/19/2016			401986019	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Tetrachloroethene	REG	7/19/2016			401986019	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	1,1,1,2-Tetrachloroethane	REG	7/19/2016			401986019	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Chloroform	REG	7/19/2016			401986019	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Ethylbenzene	REG	4/18/2016			395554003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	1,2-Dichloroethane	REG	4/18/2016			395554003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Toluene	REG	4/18/2016			395554003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Chlorobenzene	REG	4/18/2016			395554003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Tetrachloroethene	REG	4/18/2016			395554003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	1,1,1,2-Tetrachloroethane	REG	4/18/2016			395554003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Chloroform	REG	4/18/2016			395554003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	1,1,2,2-Tetrachloroethane	REG	4/18/2016			395554003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	1,2-Dichlorobenzene	REG	4/18/2016			395554003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	1,2,3-Trichloropropane	REG	4/18/2016			395554003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Ethylbenzene	REG	10/22/2015			383920003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	1,2-Dichloroethane	REG	10/22/2015			383920003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Toluene	REG	10/22/2015			383920003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Chlorobenzene	REG	10/22/2015			383920003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Tetrachloroethene	REG	10/22/2015			383920003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	1,1,1,2-Tetrachloroethane	REG	10/22/2015			383920003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Chloroform	REG	10/22/2015			383920003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	1,1,2,2-Tetrachloroethane	REG	10/22/2015			383920003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	1,2-Dichlorobenzene	REG	10/22/2015			383920003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	1,2,3-Trichloropropane	REG	10/22/2015			383920003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-15	1,2-Dichlorobenzene	REG	7/17/2015			377494007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Ethylbenzene	REG	7/17/2015			377494007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	1,2-Dichloroethane	REG	7/17/2015			377494007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Toluene	REG	7/17/2015			377494007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Chlorobenzene	REG	7/17/2015			377494007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Tetrachloroethene	REG	7/17/2015			377494007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	1,1,1,2-Tetrachloroethane	REG	7/17/2015			377494007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Chloroform	REG	7/17/2015			377494007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	1,1,2,2-Tetrachloroethane	REG	7/17/2015			377494007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	1,2,3-Trichloropropane	REG	7/17/2015			377494007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-19	Styrene	REG	1/23/2019			469667001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	cis-1,3-Dichloropropene	REG	1/23/2019			469667001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Bromomethane	REG	1/23/2019			469667001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Dibromomethane	REG	1/23/2019			469667001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Chloroethane	REG	1/23/2019			469667001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Bromoform	REG	1/23/2019			469667001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	1,1-Dichloroethene	REG	1/23/2019			469667001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	1,1,2-Trichloroethane	REG	1/23/2019			469667001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Styrene	REG	7/19/2018			455035015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	cis-1,3-Dichloropropene	REG	7/19/2018			455035015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Bromomethane	REG	7/19/2018			455035015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Dibromomethane	REG	7/19/2018			455035015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Chloroethane	REG	7/19/2018			455035015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Bromoform	REG	7/19/2018			455035015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,1-Dichloroethene	REG	7/19/2018			455035015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,1,2-Trichloroethane	REG	7/19/2018			455035015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Styrene	REG	10/22/2018			462331001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	cis-1,3-Dichloropropene	REG	10/22/2018			462331001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	B

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG3-19	Bromoform	REG	4/22/2019			477227001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	1,1-Dichloroethene	REG	4/22/2019			477227001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	1,1,2-Trichloroethane	REG	4/22/2019			477227001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Styrene	REG	4/22/2019			477227001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	cis-1,3-Dichloropropene	REG	4/22/2019			477227001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-15	Total Organic Carbon (TOC)	REG	4/22/2015			160-11487-1	TALMO	WETCHEM	N997	SW846-9060	1	mg/L	=		1			5/2/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Styrene	REG	7/17/2015			377494007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	cis-1,3-Dichloropropene	REG	7/17/2015			377494007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Bromomethane	REG	7/17/2015			377494007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Dibromomethane	REG	7/17/2015			377494007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Styrene	REG	10/22/2015			383920003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	cis-1,3-Dichloropropene	REG	10/22/2015			383920003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Bromomethane	REG	10/22/2015			383920003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Dibromomethane	REG	10/22/2015			383920003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Chloroethane	REG	10/22/2015			383920003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Bromoform	REG	10/22/2015			383920003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	1,1-Dichloroethene	REG	10/22/2015			383920003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	1,1,2-Trichloroethane	REG	10/22/2015			383920003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-14	Styrene	REG	7/17/2014			352939001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	cis-1,3-Dichloropropene	REG	7/17/2014			352939001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Bromomethane	REG	7/17/2014			352939001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Dibromomethane	REG	7/17/2014			352939001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Chloroethane	REG	7/17/2014			352939001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Bromoform	REG	7/17/2014			352939001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	1,1-Dichloroethene	REG	7/17/2014			352939001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	1,1,2-Trichloroethane	REG	7/17/2014			352939001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Bromomethane	REG	4/22/2015			371617001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Dibromomethane	REG	4/22/2015			371617001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Chloroethane	REG	4/22/2015			371617001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Bromoform	REG	4/22/2015			371617001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	1,1-Dichloroethene	REG	4/22/2015			371617001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	1,1,2-Trichloroethane	REG	4/22/2015			371617001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Styrene	REG	4/22/2015			371617001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	cis-1,3-Dichloropropene	REG	4/22/2015			371617001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Styrene	REG	10/27/2014			359980005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	cis-1,3-Dichloropropene	REG	10/27/2014			359980005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Bromomethane	REG	10/27/2014			359980005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Dibromomethane	REG	10/27/2014			359980005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Chloroethane	REG	10/27/2014			359980005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Bromoform	REG	10/27/2014			359980005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	1,1-Dichloroethene	REG	10/27/2014			359980005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	1,1,2-Trichloroethane	REG	10/27/2014			359980005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Styrene	REG	1/8/2015			364610001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	cis-1,3-Dichloropropene	REG	1/8/2015			364610001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Bromomethane	REG	1/8/2015			364610001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Dibromomethane	REG	1/8/2015			364610001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Chloroethane	REG	1/8/2015			364610001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Bromoform	REG	1/8/2015			364610001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	1,1-Dichloroethene	REG	1/8/2015			364610001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	1,1,2-Trichloroethane	REG	1/8/2015			364610001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	1,1-Dichloroethene	REG	1/22/2014			C14022007001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	1,1,2-Trichloroethane	REG	1/22/2014			C14022007001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Total Organic Carbon (TOC)	REG	1/22/2014			C14022007001	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/28/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Styrene	REG	4/9/2014			346407001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	cis-1,3-Dichloropropene	REG	4/9/2014			346407001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Bromomethane	REG	4/9/2014			346407001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Dibromomethane	REG	4/9/2014			346407001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Chloroethane	REG	4/9/2014			346407001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Bromoform	REG	4/9/2014			346407001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	1,1-Dichloroethene	REG	4/9/2014			346407001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	1,1,2-Trichloroethane	REG	4/9/2014			346407001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-16	Styrene	REG	1/5/2016			388711017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	cis-1,3-Dichloropropene	REG	1/5/2016			388711017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Bromomethane	REG	1/5/2016			388711017	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Dibromomethane	REG	1/5/2016			388711017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Chloroethane	REG	1/5/2016			388711017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Bromoform	REG	1/5/2016			388711017	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	1,1-Dichloroethene	REG	1/5/2016			388711017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	1,1,2-Trichloroethane	REG	1/5/2016			388711017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Styrene	REG	10/12/2016			408036009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	cis-1,3-Dichloropropene	REG	10/12/2016			408036009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Bromomethane	REG	10/12/2016			408036009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Dibromomethane	REG	10/12/2016			408036009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Chloroethane	REG	10/12/2016			408036009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Bromoform	REG	10/12/2016			408036009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	1,1-Dichloroethene	REG	10/12/2016			408036009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	1,1,2-Trichloroethane	REG	10/12/2016			408036009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-17	Styrene	REG	4/20/2017			421282003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	cis-1,3-Dichloropropene	REG	4/20/2017			421282003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Bromomethane	REG	4/20/2017			421282003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Dibromomethane	REG	4/20/2017			421282003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Chloroethane	REG	4/20/2017			421282003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Bromoform	REG	4/20/2017			421282003	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	1,1-Dichloroethene	REG	4/20/2017			421282003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	1,1,2-Trichloroethane	REG	4/20/2017			421282003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG1-19	1,2-Dichloropropane	REG	4/22/2019			477227001	GEL	VOA	78875	SW846-8260B	1	ug/L			1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	1,2-Dichloropropane	REG	1/23/2019			469667001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	HU	WG	MW394SG4-19	Dibromochloromethane	REG	7/17/2019			485011009	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	HU	WG	MW394SG4-19	Carbon tetrachloride	REG	7/17/2019			485011009	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	HU	WG	MW394SG4-19	1,1,1-Trichloroethane	REG	7/17/2019			485011009	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	HU	WG	MW394SG4-19	Chloromethane	REG	7/17/2019			485011009	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	HU	WG	MW394SG4-19	Vinyl chloride	REG	7/17/2019			485011009	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	HU	WG	MW394SG4-19	Trichlorofluoromethane	REG	7/17/2019			485011009	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	HU	WG	MW394SG4-19	1,2-Dichloropropane	REG	7/17/2019			485011009	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Dibromochloromethane	REG	1/23/2019			469667001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Carbon tetrachloride	REG	1/23/2019			469667001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	1,1,1-Trichloroethane	REG	1/23/2019			469667001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Chloromethane	REG	1/23/2019			469667001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Vinyl chloride	REG	1/23/2019			469667001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Trichlorofluoromethane	REG	1/23/2019			469667001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	1,2-Dichloropropane	REG	10/22/2018			462331001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Carbon tetrachloride	REG	10/22/2018			462331001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	1,1,1-Trichloroethane	REG	10/22/2018			462331001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Chloromethane	REG	10/22/2018			462331001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Vinyl chloride	REG	10/22/2018			462331001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Trichlorofluoromethane	REG	10/22/2018			462331001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Dibromochloromethane	REG	10/22/2018			462331001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,1,1-Trichloroethane	REG	7/19/2018			455035015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Chloromethane	REG	7/19/2018			455035015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Vinyl chloride	REG	7/19/2018			455035015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Trichlorofluoromethane	REG	7/19/2018			455035015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,2-Dichloropropane	REG	7/19/2018			455035015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Dibromochloromethane	REG	7/19/2018			455035015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Carbon tetrachloride	REG	7/19/2018			455035015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Chloromethane	REG	1/23/2018			442295017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Vinyl chloride	REG	1/23/2018			442295017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Trichlorofluoromethane	REG	1/23/2018			442295017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	1,2-Dichloropropane	REG	1/23/2018			442295017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Dibromochloromethane	REG	1/23/2018			442295017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Carbon tetrachloride	REG	1/23/2018			442295017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	1,1,1-Trichloroethane	REG	1/23/2018			442295017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Dibromochloromethane	REG	4/19/2018			448440003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Carbon tetrachloride	REG	4/19/2018			448440003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	1,1,1-Trichloroethane	REG	4/19/2018			448440003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Chloromethane	REG	4/19/2018			448440003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Vinyl chloride	REG	4/19/2018			448440003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Trichlorofluoromethane	REG	4/19/2018			448440003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	1,2-Dichloropropane	REG	4/19/2018			448440003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-17	Dibromochloromethane	REG	10/12/2016			408036009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Carbon tetrachloride	REG	10/12/2016			408036009	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	1,1,1-Trichloroethane	REG	10/12/2016			408036009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Chloromethane	REG	10/12/2016			408036009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Vinyl chloride	REG	10/12/2016			408036009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Trichlorofluoromethane	REG	10/12/2016			408036009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	1,2-Dichloropropane	REG	10/12/2016			408036009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Dibromochloromethane	REG	1/5/2016			388711017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Carbon tetrachloride	REG	1/5/2016			388711017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	1,1,1-Trichloroethane	REG	1/5/2016			388711017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Chloromethane	REG	1/5/2016			388711017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Vinyl chloride	REG	1/5/2016			388711017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Trichlorofluoromethane	REG	1/5/2016			388711017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	1,2-Dichloropropane	REG	1/5/2016			388711017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	1,2-Dichloropropane	REG	7/19/2016			401986019	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-17	Dibromochloromethane	REG	7/19/2017			428391013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Carbon tetrachloride	REG	7/19/2017			428391013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	1,1,1-Trichloroethane	REG	7/19/2017			428391013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	LU	WG	MW394SG4-17	Chloromethane	REG	7/19/2017			428391013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Vinyl chloride	REG	7/19/2017			428391013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Trichlorofluoromethane	REG	7/19/2017			428391013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	1,2-Dichloropropane	REG	7/19/2017			428391013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Trichlorofluoromethane	REG	10/9/2017			434649009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	1,2-Dichloropropane	REG	10/9/2017			434649009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Dibromochloromethane	REG	10/9/2017			434649009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Carbon tetrachloride	REG	10/9/2017			434649009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	1,1,1-Trichloroethane	REG	10/9/2017			434649009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Chloromethane	REG	10/9/2017			434649009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Vinyl chloride	REG	10/9/2017			434649009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-17	1,1,1-Trichloroethane	REG	4/20/2017			421282003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Chloromethane	REG	4/20/2017			421282003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Vinyl chloride	REG	4/20/2017			421282003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Trichlorofluoromethane	REG	4/20/2017			421282003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	1,2-Dichloropropane	REG	4/20/2017			421282003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Dibromochloromethane	REG	4/20/2017			421282003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Carbon tetrachloride	REG	4/20/2017			421282003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Carbon tetrachloride	REG	1/17/2017			414471001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	1,1,1-Trichloroethane	REG	1/17/2017			414471001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Chloromethane	REG	1/17/2017			414471001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Vinyl chloride	REG	1/17/2017			414471001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Trichlorofluoromethane	REG	1/17/2017			414471001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	1,2-Dichloropropane	REG	1/17/2017			414471001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG3-15	Dibromochloromethane	REG	4/22/2015			371617001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Carbon tetrachloride	REG	4/22/2015			371617001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	1,1,1-Trichloroethane	REG	4/22/2015			371617001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Chloromethane	REG	4/22/2015			371617001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Vinyl chloride	REG	4/22/2015			371617001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Trichlorofluoromethane	REG	4/22/2015			371617001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	1,2-Dichloropropane	REG	4/22/2015			371617001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Vinyl chloride	REG	7/17/2015			377494007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Trichlorofluoromethane	REG	7/17/2015			377494007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	1,2-Dichloropropane	REG	7/17/2015			377494007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-16	Dibromochloromethane	REG	7/19/2016			401986019	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Carbon tetrachloride	REG	7/19/2016			401986019	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986019	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Chloromethane	REG	7/19/2016			401986019	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Vinyl chloride	REG	7/19/2016			401986019	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986019	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Dibromochloromethane	REG	4/18/2016			395554003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Carbon tetrachloride	REG	4/18/2016			395554003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	1,1,1-Trichloroethane	REG	4/18/2016			395554003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Chloromethane	REG	4/18/2016			395554003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Vinyl chloride	REG	4/18/2016			395554003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Trichlorofluoromethane	REG	4/18/2016			395554003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	1,2-Dichloropropane	REG	4/18/2016			395554003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-18	trans-1,3-Dichloropropene	REG	10/9/2017			434649009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	1,4-Dichlorobenzene	REG	10/9/2017			434649009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	1,2-Dibromoethane	REG	10/9/2017			434649009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	cis-1,2-Dichloroethene	REG	10/9/2017			434649009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	trans-1,2-Dichloroethene	REG	10/9/2017			434649009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Benzene	REG	10/9/2017			434649009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Bromochloromethane	REG	10/9/2017			434649009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Bromodichloromethane	REG	10/9/2017			434649009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	1,1-Dichloroethane	REG	10/9/2017			434649009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	trans-1,3-Dichloropropene	REG	4/20/2017			421282003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	1,4-Dichlorobenzene	REG	4/20/2017			421282003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	1,2-Dibromoethane	REG	4/20/2017			421282003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	cis-1,2-Dichloroethene	REG	4/20/2017			421282003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	trans-1,2-Dichloroethene	REG	4/20/2017			421282003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Benzene	REG	4/20/2017			421282003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Bromochloromethane	REG	4/20/2017			421282003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Bromodichloromethane	REG	4/20/2017			421282003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	1,1-Dichloroethane	REG	4/20/2017			421282003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	UY2	WG	MW394SG4-17	1,4-Dichlorobenzene	REG	7/19/2017			428391013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	1,2-Dibromoethane	REG	7/19/2017			428391013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	cis-1,2-Dichloroethene	REG	7/19/2017			428391013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	trans-1,2-Dichloroethene	REG	7/19/2017			428391013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Benzene	REG	7/19/2017			428391013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Bromochloromethane	REG	7/19/2017			428391013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Bromodichloromethane	REG	7/19/2017			428391013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	1,1-Dichloroethane	REG	7/19/2017			428391013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	trans-1,3-Dichloropropene	REG	7/19/2017			428391013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	cis-1,2-Dichloroethene	REG	1/17/2017			414471001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	trans-1,2-Dichloroethene	REG	1/17/2017			414471001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Benzene	REG	1/17/2017			414471001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Bromochloromethane	REG	1/17/2017			414471001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Bromodichloromethane	REG	1/17/2017			414471001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	1,1-Dichloroethane	REG	1/17/2017			414471001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	1,4-Dichlorobenzene	REG	1/17/2017			414471001	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	trans-1,3-Dichloropropene	REG	1/17/2017			414471001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	1,2-Dibromoethane	REG	1/17/2017			414471001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-18	trans-1,3-Dichloropropene	REG	4/19/2018			448440003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	1,4-Dichlorobenzene	REG	4/19/2018			448440003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	1,2-Dibromoethane	REG	4/19/2018			448440003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	cis-1,2-Dichloroethene	REG	4/19/2018			448440003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	trans-1,2-Dichloroethene	REG	4/19/2018			448440003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Benzene	REG	4/19/2018			448440003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Bromochloromethane	REG	4/19/2018			448440003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Bromodichloromethane	REG	4/19/2018			448440003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	1,1-Dichloroethane	REG	4/19/2018			448440003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Bromodichloromethane	REG	1/23/2018			442295017	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	1,1-Dichloroethane	REG	1/23/2018			442295017	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	cis-1,2-Dichloroethene	REG	1/23/2018			442295017	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	trans-1,2-Dichloroethene	REG	1/23/2018			442295017	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Benzene	REG	1/23/2018			442295017	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Bromochloromethane	REG	1/23/2018			442295017	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	trans-1,3-Dichloropropene	REG	7/19/2018			455035015	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,4-Dichlorobenzene	REG	7/19/2018			455035015	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,2-Dibromoethane	REG	7/19/2018			455035015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	cis-1,2-Dichloroethene	REG	7/19/2018			455035015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	trans-1,2-Dichloroethene	REG	7/19/2018			455035015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Benzene	REG	7/19/2018			455035015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Bromochloromethane	REG	7/19/2018			455035015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Bromodichloromethane	REG	7/19/2018			455035015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	1,1-Dichloroethane	REG	7/19/2018			455035015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	trans-1,3-Dichloropropene	REG	1/23/2018			442295017	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	1,4-Dichlorobenzene	REG	1/23/2018			442295017	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG3-15	trans-1,2-Dichloroethene	REG	4/22/2015			371617001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Benzene	REG	4/22/2015			371617001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Bromochloromethane	REG	4/22/2015			371617001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Bromodichloromethane	REG	4/22/2015			371617001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	1,1-Dichloroethane	REG	4/22/2015			371617001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	trans-1,3-Dichloropropene	REG	1/8/2015			364610001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	1,4-Dichlorobenzene	REG	1/8/2015			364610001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	1,2-Dibromoethane	REG	1/8/2015			364610001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	cis-1,2-Dichloroethene	REG	1/8/2015			364610001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	trans-1,2-Dichloroethene	REG	1/8/2015			364610001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Benzene	REG	1/8/2015			364610001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Bromochloromethane	REG	1/8/2015			364610001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Bromodichloromethane	REG	1/8/2015			364610001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	1,1-Dichloroethane	REG	1/8/2015			364610001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	cis-1,2-Dichloroethene	REG	1/22/2014			C14022007001	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	trans-1,2-Dichloroethene	REG	1/22/2014			C14022007001	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	1,1-Dichloroethane	REG	1/22/2014			C14022007001	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	1,4-Dichlorobenzene	REG	10/27/2014			359980005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	1,2-Dibromoethane	REG	10/27/2014			359980005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	trans-1,2-Dichloroethene	REG	10/27/2014			359980005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Benzene	REG	10/27/2014			359980005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Bromochloromethane	REG	10/27/2014			359980005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Bromodichloromethane	REG	10/27/2014			359980005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	1,1-Dichloroethane	REG	10/27/2014			359980005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	trans-1,3-Dichloropropene	REG	10/27/2014			359980005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	trans-1,3-Dichloropropene	REG	4/9/2014			346407001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	1,4-Dichlorobenzene	REG	4/9/2014			346407001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	1,2-Dibromoethane	REG	4/9/2014			346407001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	cis-1,2-Dichloroethene	REG	4/9/2014			346407001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	trans-1,2-Dichloroethene	REG	4/9/2014			346407001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Benzene	REG	4/9/2014			346407001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Bromochloromethane	REG	4/9/2014			346407001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Bromodichloromethane	REG	4/9/2014			346407001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	1,1-Dichloroethane	REG	4/9/2014			346407001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-17	trans-1,3-Dichloropropene	REG	10/12/2016			408036009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	1,4-Dichlorobenzene	REG	10/12/2016			408036009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	1,2-Dibromoethane	REG	10/12/2016			408036009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	cis-1,2-Dichloroethene	REG	10/12/2016			408036009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	trans-1,2-Dichloroethene	REG	10/12/2016			408036009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Benzene	REG	10/12/2016			408036009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Bromochloromethane	REG	10/12/2016			408036009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Bromodichloromethane	REG	10/12/2016			408036009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	1,1-Dichloroethane	REG	10/12/2016			408036009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	trans-1,3-Dichloropropene	REG	1/5/2016			388711017	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	1,4-Dichlorobenzene	REG	1/5/2016			388711017	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	1,2-Dibromoethane	REG	1/5/2016			388711017	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	cis-1,2-Dichloroethene	REG	1/5/2016			388711017	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	trans-1,2-Dichloroethene	REG	1/5/2016			388711017	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Benzene	REG	1/5/2016			388711017	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Bromochloromethane	REG	1/5/2016			388711017	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Bromodichloromethane	REG	1/5/2016			388711017	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	1,1-Dichloroethane	REG	1/5/2016			388711017	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	trans-1,3-Dichloropropene	REG	7/19/2016			401986019	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	1,4-Dichlorobenzene	REG	7/19/2016			401986019	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	1,2-Dibromoethane	REG	7/19/2016			401986019	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	cis-1,2-Dichloroethene	REG	7/19/2016			401986019	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	trans-1,2-Dichloroethene	REG	7/19/2016			401986019	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Benzene	REG	7/19/2016			401986019	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Bromochloromethane	REG	7/19/2016			401986019	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Bromodichloromethane	REG	7/19/2016			401986019	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	1,1-Dichloroethane	REG	7/19/2016			401986019	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	trans-1,3-Dichloropropene	REG	4/18/2016			395554003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	1,4-Dichlorobenzene	REG	4/18/2016			395554003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	1,2-Dibromoethane	REG	4/18/2016			395554003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	cis-1,2-Dichloroethene	REG	4/18/2016			395554003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	trans-1,2-Dichloroethene	REG	4/18/2016			395554003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Benzene	REG	4/18/2016			395554003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Bromochloromethane	REG	4/18/2016			395554003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Bromodichloromethane	REG	4/18/2016			395554003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	1,1-Dichloroethane	REG	4/18/2016			395554003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-15	Bromochloromethane	REG	7/17/2015			377494007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Bromodichloromethane	REG	7/17/2015			377494007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	1,1-Dichloroethane	REG	7/17/2015			377494007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	trans-1,3-Dichloropropene	REG	7/17/2014			352939001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	1,4-Dichlorobenzene	REG	7/17/2014			352939001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	1,2-Dibromoethane	REG	7/17/2014			352939001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	cis-1,2-Dichloroethene	REG	7/17/2014			352939001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	trans-1,2-Dichloroethene	REG	7/17/2014			352939001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Benzene	REG	7/17/2014			352939001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Bromochloromethane	REG	7/17/2014			352939001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Bromodichloromethane	REG	7/17/2014			352939001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	1,1-Dichloroethane	REG	7/17/2014			352939001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	1,4-Dichlorobenzene	REG	7/17/2015			377494007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	trans-1,3-Dichloropropene	REG	7/17/2015			377494007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394		WG	MW394SG4-17	Potassium	REG	7/19/2017			428391013	GEL	METAL	7440097	SW846-6020	1.53	mg/L	=		0.3			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG1-19	Potassium	REG	4/22/2019			477227001	GEL	METAL	7440097	SW846-6020	1.34	mg/L	=		0.3			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-17	Potassium	REG	10/12/2016			408036009	GEL	METAL	7440097	SW846-6020	1.35	mg/L	=		0.3			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-19	Nitrate as Nitrogen	REG	1/23/2019			469667001	GEL	ANION	N3338	SW846-9056	1.36	mg/L	=		0.1			1/24/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-14	Potassium	REG	4/9/2014			346423001	GEL	METAL	7440097	SW846-6020	1.39	mg/L	=		0.3			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-15	Nitrate as Nitrogen	REG	1/8/2015			364610001	GEL	ANION	N3338	SW846-9056	1.39	mg/L	=		1			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Thorium-230	REG	7/17/2014			352611013	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.41	pCi/L	=		7.17		3.93	7/23/2014		3.95	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-15	Potassium	REG	7/17/2015			377494007	GEL	METAL	7440097	SW846-6020	1.41	mg/L	=		0.3			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-19	Nitrate as Nitrogen	REG	4/22/2019			477227001	GEL	ANION	N3338	SW846-9056	1.41	mg/L	=		0.1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG4-15	Methylene chloride	REG	7/17/2015			377494007	GEL	VOA	75092	SW846-8260B	1.44	ug/L	U		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-18	Potassium	REG	7/19/2018			455035015	GEL	METAL	7440097	SW846-6020	1.44	mg/L	=		0.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG2-15	Total Organic Carbon (TOC)	REG	1/8/2015			364610001	GEL	WETCHEM	N997	SW846-9060A	1.47	mg/L	=		2			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-19	Potassium	REG	1/23/2019			469667001	GEL	METAL	7440097	SW846-6020	1.47	mg/L	=		0.3			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-17	Potassium	REG	4/20/2017			421282003	GEL	METAL	7440097	SW846-6020	1.48	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG4-16	Potassium	REG	7/19/2016			401986019	GEL	METAL	7440097	SW846-6020	1.49	mg/L	=		0.3			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-19	Strontium-90	REG	4/22/2019			477227001	GEL	RADS	10098972	EPA-905.0-M	1.51	pCi/L	=		6.7		3.77	5/10/2019		3.78	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-16	Nitrate as Nitrogen	REG	1/5/2016			388711017	GEL	ANION	N3338	SW846-9056	1.54	mg/L	=		0.5			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG3-18	Nitrate as Nitrogen	REG	4/19/2018			448440003	GEL	ANION	N3338	SW846-9056	1.55	mg/L	=		0.1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-16	Nitrate as Nitrogen	REG	7/19/2016			401986019	GEL	ANION	N3338	SW846-9056	1.55	mg/L	=		0.1			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG3-18	Potassium	REG	4/19/2018			448440003	GEL	METAL	7440097	SW846-6020	1.56	mg/L	=		0.3			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-17	Nitrate as Nitrogen	REG	7/19/2017			428391013	GEL	ANION	N3338	SW846-9056	1.56	mg/L	=		0.1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-17	Nitrate as Nitrogen	REG	4/20/2017			421282003	GEL	ANION	N3338	SW846-9056	1.6	mg/L	=		0.1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-16	Potassium	REG	4/18/2016			395554003	GEL	METAL	7440097	SW846-6020	1.61	mg/L	=		0.3			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-18	Alpha activity	REG	10/9/2017			434649009	GEL	RADS	12587461	SW846-9310	1.62	pCi/L	=		2.68		1.69	10/19/2017		1.71	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-16	Nitrate as Nitrogen	REG	4/18/2016			395554003	GEL	ANION	N3338	SW846-9056	1.63	mg/L	=		0.5			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG1-16	Total Organic Carbon (TOC)	REG	10/22/2015			383920003	GEL	WETCHEM	N997	SW846-9060A	1.66	mg/L	=		2	S		11/4/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-18	Nitrate as Nitrogen	REG	7/19/2018			455035015	GEL	ANION	N3338	SW846-9056	1.66	mg/L	=		1			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-15	Nitrate as Nitrogen	REG	4/22/2015			371617001	GEL	ANION	N3338	SW846-9056	1.67	mg/L	=		0.5			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-14	Nitrate as Nitrogen	REG	4/9/2014			346407001	GEL	ANION	N3338	SW846-9056	1.7	mg/L	J		0.1			4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-14	Nitrate as Nitrogen	REG	7/17/2014			352939001	GEL	ANION	N3338	SW846-9056	1.72	mg/L	=		0.1			7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-15	Nitrate as Nitrogen	REG	7/17/2015			377494007	GEL	ANION	N3338	SW846-9056	1.76	mg/L	=		1			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	HJ	WG	MW394SG4-19	Acetone	REG	7/17/2019			485011009	GEL	VOA	67641	SW846-8260B	1.8	ug/L	J		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-17	Strontium-90	REG	1/17/2017			414471001	GEL	RADS	10098972	EPA-905.0-M	1.9	pCi/L	=		3.78		2.24	1/27/2017		2.26	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Alpha activity	REG	4/20/2017			421282003	GEL	RADS	12587461	SW846-9310	1.91	pCi/L	=		3.38		2.06	5/11/2017		2.09	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Strontium-90	REG	4/20/2017			421282003	GEL	RADS	10098972	EPA-905.0-M	1.93	pCi/L	=		3.78		2.25	5/13/2017		2.27	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Technetium-99	REG	10/9/2017			434649009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.99	pCi/L	=		14.7		8.54	10/31/2017		8.54	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-14	Alpha activity	REG	1/22/2014			C14022007001	PGDP	RADS	12587461	SW846-9310	1.99	pCi/L	=		4.42		0.89	1/28/2014		0.97	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Bromide	REG	1/22/2014			C14022007001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	BU	WG	MW394SG2-14	Iodide	REG	1/22/2014			C14022007001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Vinyl chloride	REG	1/22/2014			C14022007001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-16	Strontium-90	REG	4/18/2016			395554003	GEL	RADS	10098972	EPA-905.0-M	2.09	pCi/L	=		5.76		3.32	5/10/2016		3.33	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-19	Alpha activity	REG	1/23/2019			469667001	GEL	RADS	12587461	SW846-9310	2.24	pCi/L	=		8.47		4.43	2/14/2019		4.45	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-17	Beta activity	REG	10/12/2016			408036009	GEL	RADS	12587472	SW846-9310	2.51	pCi/L	=		3.67		2.24	11/1/2016		2.28	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-19	Technetium-99	REG	4/22/2019			477227001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.55	pCi/L	=		17.7		10.3	5/16/2019		10.3	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Beta activity	REG	4/22/2019			477227001	GEL	RADS	12587472	SW846-9310	2.82	pCi/L	=		10.7		6.06	5/10/2019		6.08	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Beta activity	REG	7/19/2018			455035015	GEL	RADS	12587472	SW846-9310	2.94	pCi/L	=		10.6		6.1	7/28/2018		6.13	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Total Xylene	REG	1/23/2019			469667001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Total Xylene	REG	7/19/2018			455035015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Total Xylene	REG	10/22/2018			462331001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Total Xylene	REG	4/19/2018			448440003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Total Xylene	REG	1/23/2018			442295017	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-18	Total Xylene	REG	10/9/2017			434649009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	UY2	WG	MW394SG4-17	Total Xylene	REG	7/19/2017			428391013	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	HU	WG	MW394SG4-19	Total Xylene	REG	7/17/2019			485011009	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-19	Total Xylene	REG	4/22/2019			477227001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-16	Total Xylene	REG	10/22/2015			383920003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-14	Total Xylene	REG	7/17/2014			352939001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Total Xylene	REG	10/27/2014			359980005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Total Xylene	REG	1/8/2015			364610001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Total Xylene	REG	4/22/2015			371617001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Total Xylene	REG	4/9/2014			346407001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-16	Total Xylene	REG	1/5/2016			388711017	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Total Xylene	REG	10/12/2016			408036009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-17	Total Xylene	REG	4/20/2017			421282003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Total Xylene	REG	1/17/2017			414471001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-16	Total Xylene	REG	7/19/2016			401986019	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Total Xylene	REG	4/18/2016			395554003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-15	Total Xylene	REG	7/17/2015			377494007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Technetium-99	REG	7/17/2015			377494007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.11	pCi/L	=		20.4		11.9	8/11/2015		11.9	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-19	Strontium-90	REG	7/17/2019			485011009	GEL	RADS	10098972	EPA-905.0-M	3.27	pCi/L	=		4.12		2.6	8/8/2019		2.65	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-17	Trichloroethene	REG	4/20/2017			421282003	GEL	VOA	79016	SW846-8260B	3.42	ug/L	=		1	IS		4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-19	Trichloroethene	REG	1/23/2019			469667001	GEL	VOA	79016	SW846-8260B	3.6	ug/L	=		1	I		1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	H	WG	MW394SG4-19	Trichloroethene	REG	7/17/2019			485011009	GEL	VOA	79016	SW846-8260B	3.71	ug/L	J		1	IT		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	BJ	WG	MW394SG2-15	Acetone	REG	1/8/2015			364610001	GEL	VOA	67641	SW846-8260B	3.75	ug/L	UJ		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-19	Trichloroethene	REG	4/22/2019			477227001	GEL	VOA	79016	SW846-8260B	3.81	ug/L	=		1	I		4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-15	Beta activity	REG	10/27/2014			359980005	GEL	RADS	12587472	EPA-900.0	3.99	pCi/L	=		13.2		7.57	11/5/2014		7.6	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-16	Beta activity	REG	7/19/2016			401986019	GEL	RADS	12587472	SW846-9310	4.04	pCi/L	=		4.24		2.64	8/15/2016		2.73	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Technetium-99	REG	1/5/2016			388711017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.07	pCi/L	=		21.6		12.6	1/26/2016		12.6	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-14	Trichloroethene	REG	7/17/2014			352939001	GEL	VOA	79016	SW846-8260B	4.07	ug/L	=		1	IS		7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-14	Radium-226	REG	4/9/2014			346423001	GEL	RADS	13982633	EPA-903.1	4.26	pCi/L	U		2.65	S	2.08	4/16/2014	BH-FB	2.22	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-19	Beta activity	REG	1/23/2019			469667001	GEL	RADS	12587472	SW846-9310	4.28	pCi/L	=		12.7		7.31	2/14/2019		7.34	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-16	Trichloroethene	REG	4/18/2016			395554003	GEL	VOA	79016	SW846-8260B	4.3	ug/L	=		1	I		4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-14	Technetium-99	REG	4/9/2014			346423001	GEL	RADS	14133767	DOE TC-02-RC MOD	4.32	pCi/L	=		19.1		11.2	5/4/2014		11.2	23713	SG14-03

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG4-14	Methylene chloride	REG	7/17/2014			352939001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	2-Butanone	REG	7/17/2014			352939001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	2-Hexanone	REG	7/17/2014			352939001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Iodomethane	REG	10/27/2014			359980005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Methylene chloride	REG	10/27/2014			359980005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	2-Butanone	REG	10/27/2014			359980005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	2-Hexanone	REG	10/27/2014			359980005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Ethylbenzene	REG	1/22/2014			C14022007001	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Toluene	REG	1/22/2014			C14022007001	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Chlorobenzene	REG	1/22/2014			C14022007001	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	UY	WG	MW394SG2-14	Tetrachloroethene	REG	1/22/2014			C14022007001	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	1,1,1,2-Tetrachloroethane	REG	1/22/2014			C14022007001	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Chloroform	REG	1/22/2014			C14022007001	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Methylene chloride	REG	1/22/2014			C14022007001	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	1,1,2,2-Tetrachloroethane	REG	1/22/2014			C14022007001	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	1,2-Dichlorobenzene	REG	1/22/2014			C14022007001	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	1,2,3-Trichloropropane	REG	1/22/2014			C14022007001	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	2-Hexanone	REG	1/8/2015			364610001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Iodomethane	REG	1/8/2015			364610001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Methylene chloride	REG	1/8/2015			364610001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	2-Butanone	REG	1/8/2015			364610001	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	2-Hexanone	REG	4/22/2015			371617001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Iodomethane	REG	4/22/2015			371617001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Methylene chloride	REG	4/22/2015			371617001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	2-Butanone	REG	4/22/2015			371617001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	2-Hexanone	REG	4/9/2014			346407001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Iodomethane	REG	4/9/2014			346407001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Methylene chloride	REG	4/9/2014			346407001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	2-Butanone	REG	4/9/2014			346407001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-16	2-Hexanone	REG	1/5/2016			388711017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Iodomethane	REG	1/5/2016			388711017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Methylene chloride	REG	1/5/2016			388711017	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	2-Butanone	REG	1/5/2016			388711017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	2-Hexanone	REG	10/12/2016			408036009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Iodomethane	REG	10/12/2016			408036009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Methylene chloride	REG	10/12/2016			408036009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	2-Butanone	REG	10/12/2016			408036009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-17	2-Hexanone	REG	4/20/2017			421282003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Iodomethane	REG	4/20/2017			421282003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Methylene chloride	REG	4/20/2017			421282003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	2-Butanone	REG	4/20/2017			421282003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	2-Hexanone	REG	7/19/2017			428391013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Iodomethane	REG	7/19/2017			428391013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	Methylene chloride	REG	7/19/2017			428391013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	2-Butanone	REG	7/19/2017			428391013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	2-Hexanone	REG	1/17/2017			414471001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Iodomethane	REG	1/17/2017			414471001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Methylene chloride	REG	1/17/2017			414471001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	2-Butanone	REG	1/17/2017			414471001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-16	2-Hexanone	REG	7/19/2016			401986019	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Iodomethane	REG	7/19/2016			401986019	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Methylene chloride	REG	7/19/2016			401986019	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	2-Butanone	REG	7/19/2016			401986019	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	2-Hexanone	REG	4/18/2016			395554003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Iodomethane	REG	4/18/2016			395554003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Methylene chloride	REG	4/18/2016			395554003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	2-Butanone	REG	4/18/2016			395554003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	2-Hexanone	REG	10/22/2015			383920003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Iodomethane	REG	10/22/2015			383920003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	Methylene chloride	REG	10/22/2015			383920003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-16	2-Butanone	REG	10/22/2015			383920003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-15	2-Hexanone	REG	7/17/2015			377494007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Iodomethane	REG	7/17/2015			377494007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Methylene chloride	REG	7/17/2015			377494007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	2-Butanone	REG	7/17/2015			377494007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-19	Acrolein	REG	1/23/2019			469667001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Vinyl acetate	REG	1/23/2019			469667001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Trans-1,4-Dichloro-2-butene	REG	1/23/2019			469667001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Acetone	REG	1/23/2019			469667001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Carbon disulfide	REG	1/23/2019			469667001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Acrolein	REG	7/19/2018			455035015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Vinyl acetate	REG	7/19/2018			455035015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Trans-1,4-Dichloro-2-butene	REG	7/19/2018			455035015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Acetone	REG	7/19/2018			455035015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Carbon disulfide	REG	7/19/2018			455035015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Carbon disulfide	REG	10/22/2018			462331001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Acrolein	REG	10/22/2018			462331001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Vinyl acetate	REG	10/22/2018			462331001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Trans-1,4-Dichloro-2-butene	REG	10/22/2018			462331001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Acetone	REG	10/22/2018			462331001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Acrolein	REG	4/19/2018			448440003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Vinyl acetate	REG	4/19/2018			448440003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/19/2018			448440003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Acetone	REG	4/19/2018			448440003	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Carbon disulfide	REG	4/19/2018			448440003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Acrolein	REG	1/23/2018			442295017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	U	WG	MW394SG2-14	Chloroethane	REG	1/22/2014			C14022007001	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Carbon disulfide	REG	1/22/2014			C14022007001	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Bromoform	REG	1/22/2014			C14022007001	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Carbon disulfide	REG	10/27/2014			359980005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Acetone	REG	10/27/2014			359980005	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Acrolein	REG	1/8/2015			364610001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Vinyl acetate	REG	1/8/2015			364610001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Trans-1,4-Dichloro-2-butene	REG	1/8/2015			364610001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-15	Carbon disulfide	REG	1/8/2015			364610001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Acrolein	REG	4/22/2015			371617001	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Vinyl acetate	REG	4/22/2015			371617001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Trans-1,4-Dichloro-2-butene	REG	4/22/2015			371617001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Acetone	REG	4/22/2015			371617001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Carbon disulfide	REG	4/22/2015			371617001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Acrolein	REG	4/9/2014			346407001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Vinyl acetate	REG	4/9/2014			346407001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Trans-1,4-Dichloro-2-butene	REG	4/9/2014			346407001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Acetone	REG	4/9/2014			346407001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Carbon disulfide	REG	4/9/2014			346407001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-16	Acrolein	REG	1/5/2016			388711017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Vinyl acetate	REG	1/5/2016			388711017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/5/2016			388711017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Acetone	REG	1/5/2016			388711017	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Carbon disulfide	REG	1/5/2016			388711017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Acrolein	REG	10/12/2016			408036009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	UY1	WG	MW394SG1-17	Vinyl acetate	REG	10/12/2016			408036009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/12/2016			408036009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Acetone	REG	10/12/2016			408036009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-17	Carbon disulfide	REG	10/12/2016			408036009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-17	Acrolein	REG	4/20/2017			421282003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Vinyl acetate	REG	4/20/2017			421282003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/20/2017			421282003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Acetone	REG	4/20/2017			421282003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Carbon disulfide	REG	4/20/2017			421282003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Acrolein	REG	1/17/2017			414471001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Vinyl acetate	REG	1/17/2017			414471001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/17/2017			414471001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Acetone	REG	1/17/2017			414471001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Carbon disulfide	REG	1/17/2017			414471001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-16	Acrolein	REG	7/19/2016			401986019	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Vinyl acetate	REG	7/19/2016			401986019	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Trans-1,4-Dichloro-2-butene	REG	7/19/2016			401986019	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Acetone	REG	7/19/2016			401986019	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Carbon disulfide	REG	7/19/2016			401986019	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Acrolein	REG	4/18/2016			395554003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Vinyl acetate	REG	4/18/2016			395554003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Trans-1,4-Dichloro-2-butene	REG	4/18/2016			395554003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Acetone	REG	4/18/2016			395554003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-16	Carbon disulfide	REG	4/18/2016			395554003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-15	Acrolein	REG	7/17/2015			377494007	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Vinyl acetate	REG	7/17/2015			377494007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Trans-1,4-Dichloro-2-butene	REG	7/17/2015			377494007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Acetone	REG	7/17/2015			377494007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-15	Carbon disulfide	REG	7/17/2015			377494007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-19	Acrylonitrile	REG	4/22/2019			477227001	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Acrylonitrile	REG	1/23/2019			469667001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	HU	WG	MW394SG4-19	Acrylonitrile	REG	7/17/2019			485011009	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ	T	5			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-19	Acrylonitrile	REG	10/22/2018			462331001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG4-18	Acrylonitrile	REG	7/19/2018			455035015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-18	Acrylonitrile	REG	1/23/2018			442295017	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Acrylonitrile	REG	4/19/2018			448440003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG1-17	Acrylonitrile	REG	10/12/2016			408036009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-16	Acrylonitrile	REG	1/5/2016			388711017	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-16	Acrylonitrile	REG	7/19/2016			401986019	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-17	Acrylonitrile	REG	7/19/2017			428391013	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-18	Acrylonitrile	REG	10/9/2017			434649009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	Acrylonitrile	REG	4/20/2017			421282003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	Acrylonitrile	REG	1/17/2017			414471001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-15	Acrylonitrile	REG	1/8/2015			364610001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-15	Acrylonitrile	REG	4/22/2015			371617001	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-15	Acrylonitrile	REG	10/27/2014			359980005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Dibromochloromethane	REG	1/22/2014			C14022007001	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Carbon tetrachloride	REG	1/22/2014			C14022007001	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	UJ	WG	MW394SG2-14	Chloromethane	REG	1/22/2014			C14022007001	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Trichlorofluoromethane	REG	1/22/2014			C14022007001	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	1,2-Dichloropropane	REG	1/22/2014			C14022007001	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-14	Acrylonitrile	REG	4/9/2014			346407001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Acrylonitrile	REG	7/17/2014			352939001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-16	Acrylonitrile	REG	10/22/2015			383920003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-15	Acrylonitrile	REG	7/17/2015			377494007	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-16	Acrylonitrile	REG	4/18/2016			395554003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-18	4-Methyl-2-pentanone	REG	10/9/2017			434649009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-17	4-Methyl-2-pentanone	REG	7/19/2017			428391013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG3-17	4-Methyl-2-pentanone	REG	4/20/2017			421282003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-17	4-Methyl-2-pentanone	REG	1/17/2017			414471001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/19/2017			24796	SG17-02	C-746-S

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394		WG	MW394SG2-16	Trichloroethene	REG	1/5/2016			388711017	GEL	VOA	79016	SW846-8260B	6.44	ug/L			1	I		1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-18	Trichloroethene	REG	1/23/2018			442295017	GEL	VOA	79016	SW846-8260B	6.47	ug/L			1	I		1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	HJ	WG	MW394SG1-16	Total Organic Halides (TOX)	REG	10/22/2015			383920003	GEL	WETCHEM	N1003	SW846-9020B	6.8	ug/L	J		10	ST		11/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG2-16	Total Organic Halides (TOX)	REG	1/5/2016			388711017	GEL	WETCHEM	N1003	SW846-9020B	6.82	ug/L			10			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-14	Beta activity	REG	7/17/2014			352611013	GEL	RADS	12587472	EPA-900.0	6.9	pCi/L			9.01		5.71	8/7/2014		5.82	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-19	Alpha activity	REG	10/22/2018			462331001	GEL	RADS	12587461	SW846-9310	7.03	pCi/L			8.62		5.88	10/31/2018		6	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-17	Trichloroethene	REG	10/12/2016			408036009	GEL	VOA	79016	SW846-8260B	7.06	ug/L			1	I		10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG1-16	Trichloroethene	REG	10/22/2015			383920003	GEL	VOA	79016	SW846-8260B	7.11	ug/L			1	I		10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-17	Tritium	REG	1/17/2017			414471001	GEL	RADS	10028178	EPA-906.0-M	7.36	pCi/L			218		124	2/2/2017		124	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-14	Trichloroethene	REG	1/22/2014			C14022007001	PGDP	VOA	79016	SW846-8260B	7.4	ug/L			1	I		1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG4-15	Total Organic Halides (TOX)	REG	7/17/2015			377494007	GEL	WETCHEM	N1003	SW846-9020B	7.52	ug/L			10	S		8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-16	Beta activity	REG	4/18/2016			395554003	GEL	RADS	12587472	SW846-9310	7.54	pCi/L			1.77		1.28	5/11/2016		1.78	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-14	Alpha activity	REG	4/9/2014			346423001	GEL	RADS	12587461	EPA-900.0	7.61	pCi/L			8.93		6.27	5/4/2014		6.4	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-15	Trichloroethene	REG	10/27/2014			359980005	GEL	VOA	79016	SW846-8260B	7.64	ug/L			1	I		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG4-15	Strontium-90	REG	7/17/2015			377494007	GEL	RADS	10098972	EPA-905.0-M	7.69	pCi/L			8.02		5.06	8/10/2015		5.2	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-17	Technetium-99	REG	1/17/2017			414471001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.79	pCi/L			16.4		9.71	1/29/2017		9.75	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	J	WG	MW394SG4-16	Total Organic Halides (TOX)	REG	7/19/2016			401986019	GEL	WETCHEM	N1003	SW846-9020B	7.8	ug/L			10	S		8/8/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG3-17	Technetium-99	REG	4/20/2017			421282003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.82	pCi/L			18		10.7	5/2/2017		10.7	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-17	Trichloroethene	REG	1/17/2017			414471001	GEL	VOA	79016	SW846-8260B	7.86	ug/L			1	I		1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	J	WG	MW394SG4-18	Total Organic Halides (TOX)	REG	7/19/2018			455035015	GEL	WETCHEM	N1003	SW846-9020B	8.06	ug/L			10			8/1/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-18	Beta activity	REG	4/19/2018			448440003	GEL	RADS	12587472	SW846-9310	8.1	pCi/L			11		6.86	5/5/2018		6.98	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	J	WG	MW394SG4-17	Total Organic Halides (TOX)	REG	7/19/2017			428391013	GEL	WETCHEM	N1003	SW846-9020B	8.44	ug/L			10			8/2/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	J	WG	MW394SG3-14	Total Organic Halides (TOX)	REG	4/9/2014			346423001	GEL	WETCHEM	N1003	SW846-9020B	8.64	ug/L			10	S		4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-17	Beta activity	REG	4/20/2017			421282003	GEL	RADS	12587472	SW846-9310	9.09	pCi/L			3.27		2.4	5/11/2017		2.83	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-15	Beta activity	REG	4/22/2015			371617001	GEL	RADS	12587472	EPA-900.0	9.13	pCi/L			8.57		5.89	5/11/2015		6.08	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG4-14	Total Organic Halides (TOX)	REG	7/17/2014			352611013	GEL	WETCHEM	N1003	SW846-9020B	9.22	ug/L			10	S		8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	J	WG	MW394SG1-18	Total Organic Halides (TOX)	REG	10/9/2017			434649009	GEL	WETCHEM	N1003	SW846-9020B	9.34	ug/L			10			11/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-16	Sulfate	REG	4/18/2016			395554003	GEL	ANION	14808798	SW846-9056	9.84	mg/L			0.4			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	J	WG	MW394SG2-17	Chemical Oxygen Demand (COD)	REG	1/17/2017			414471001	GEL	WETCHEM	N179	EPA-410.4	9.95	mg/L			20	S		1/23/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-14	2-Hexanone	REG	1/22/2014			C14022007001	PGDP	VOA	591786	SW846-8260B	10	ug/L			10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Iodomethane	REG	1/22/2014			C14022007001	PGDP	VOA	74884	SW846-8260B	10	ug/L			10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	UJY	WG	MW394SG2-14	2-Butanone	REG	1/22/2014			C14022007001	PGDP	VOA	78933	SW846-8260B	10	ug/L			10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	UJY	WG	MW394SG2-14	Acrolein	REG	1/22/2014			C14022007001	PGDP	VOA	107028	SW846-8260B	10	ug/L	UJ		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	UJ	WG	MW394SG2-14	Vinyl acetate	REG	1/22/2014			C14022007001	PGDP	VOA	108054	SW846-8260B	10	ug/L			10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	UJ	WG	MW394SG2-14	Acetone	REG	1/22/2014			C14022007001	PGDP	VOA	67641	SW846-8260B	10	ug/L			10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-17	Total Organic Halides (TOX)	REG	10/12/2016			408036009	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L			10			11/4/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-17	Total Organic Halides (TOX)	REG	1/17/2017			414471001	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L			10			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-14	Sulfate	REG	1/22/2014			C14022007001	PGDP	ANION	14808798	SW846-9056	10	mg/L			2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG2-14	Acrylonitrile	REG	1/22/2014			C14022007001	PGDP	VOA	107131	SW846-8260B	10	ug/L			10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-14	Sulfate	REG	4/9/2014			346407001	GEL	ANION	14808798	SW846-9056	10	mg/L	J		0.4			4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-16	Total Organic Halides (TOX)	REG	4/18/2016			395554003	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L			10			5/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG2-14	4-Methyl-2-pentanone	REG	1/22/2014			C14022007001	PGDP	VOA	108101	SW846-8260B	10	ug/L			10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-14	Technetium-99	REG	7/17/2014			352611013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.1	pCi/L			21.6		12.8	8/6/2014		12.9	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-16	Sulfate	REG	1/5/2016			388711017	GEL	ANION	14808798	SW846-9056	10.1	mg/L			0.4			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-17	Sulfate	REG	7/19/2017			428391013	GEL	ANION	14808798	SW846-9056	10.2	mg/L			0.4			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-15	Total Organic Halides (TOX)	REG	1/8/2015			364610001	GEL	WETCHEM	N1003	SW846-9020B	10.2	ug/L			10			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-15	Sulfate	REG	4/22/2015			371617001	GEL	ANION	14808798	SW846-9056	10.3	mg/L			0.4			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-14	Sulfate	REG	7/17/2014			352939001	GEL	ANION	14808798	SW846-9056	10.3	mg/L			0.4			7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-19	Beta activity	REG	7/17/2019			485011009	GEL	RADS	12587472	SW846-9310	10.3	pCi/L			10.8		6.96	8/7/2019		7.17	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-14	Magnesium	REG	1/22/2014			C14022007001	PGDP	METAL	7439954	SW846-6010B	10.3	mg/L			0.025			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-18	Sulfate	REG	1/23/2018			442295017	GEL	ANION	14808798	SW846-9056	10.4	mg/L			0.8			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-18	Sulfate	REG	4/19/2018			448440003	GEL	ANION	14808798	SW846-9056	10.4	mg/L			0.4			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-17	Sulfate	REG	10/12/2016			408036009	GEL	ANION	14808798	SW846-9056	10.4	mg/L			0.4			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-15	Sulfate	REG	7/17/2015			377494007	GEL	ANION	14808798	SW846-9056	10.4	mg/L			0.4			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-18	Sulfate	REG	7/19/2018			455035015	GEL	ANION	14808798	SW846-9056	10.5	mg/L			0.4			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-16	Sulfate	REG	7/19/2016			401986019	GEL	ANION	14808798	SW846-9056	10.5	mg/L			0.4			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG1-18	Sulfate	REG	10/9/2017			434649009	GEL	ANION	14808798	SW846-9056	10.5	mg/L			0.4			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-17	Sulfate	REG	4/20/2017			421282003	GEL	ANION	14808798	SW846-9056	10.5	mg/L			0.4			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-15	Sulfate	REG	1/8/2015			364610001	GEL	ANION	14808798	SW846-9056	10.5	mg/L			0.4			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-18	Technetium-99	REG	7/19/2018			455035015	GEL	RADS	14133767	DOE TC-02-RC	10.6	pCi/L			21.5		12.8	8/14/2018		12.8	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-19	Sulfate	REG	10/22/2018			462331001	GEL	ANION	14808798	SW846-9056	10.6	mg/L			0.4			10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-19	Sulfate	REG	4/22/2019			477227001	GEL	ANION	14808798	SW846-9056	10.7	mg/L			0.4			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-15	Total Organic Halides (TOX)	REG	10/27/2014			359980005	GEL	WETCHEM	N1003	SW846-9020B	10.7	ug/L			10			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-16	Sulfate	REG	10/22/2015			383920003	GEL	ANION	14808798	SW846-9056	10.7	mg/L			0.4			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-17	Sulfate	REG	1/17/2017			414471001	GEL	ANION	14808798	SW846-9056	10.8	mg/L			0.4			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	E	WG	MW394SG4-19	Magnesium	REG	7/17/2019			485011009	GEL	METAL	7439954	SW846-6020	10.8	mg/L			0.03			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-19	Sulfate	REG	1/23/2019			469667001	GEL	ANION	14808798	SW846-9056	11	mg/L			0.4			1/24/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	E	WG	MW394SG3-19	Magnesium	REG	4/22/2019			477227001	GEL	METAL	7439954	SW846-6020	11	mg/L	J		0.03			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-15	Magnesium	REG	10/27/2014			359980005	GEL	METAL	7439954	SW846-6020	11	mg/L			0.03			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-14	Magnesium	REG	4/9/2014			346423001	GEL	METAL	7439954	SW846-6020	11	mg/L			0.03			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-17	Technetium-99	REG	7/19/2017			428391013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.1	pCi/L			14.1		8.52	8/8/2017		8.61	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG4-19	Sulfate	REG	7/17/2019			485011009	GEL	ANION	14808798	SW846-9056	11.1	mg/L			0.4			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-15	Sulfate	REG	10/27/2014			359980005	GEL	ANION	14808798	SW846-9056	11.1	mg/L			0.4			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG1-19	Beta activity	REG	10/22/2018			462331001	GEL	RADS	12587472	SW846-9310	11.1	pCi/L			12.2		7.74	10/31/2018		7.96	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-15	Magnesium	REG	4/22/2015			371617001	GEL	METAL	7439954	SW846-6020	11.1	mg/L			0.03			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-14	Magnesium	REG	7/17/2014			352611013	GEL	METAL	7439954	SW846-6020	11.1	mg/L			0.03			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-19	Magnesium	REG	10/22/2018			462331001	GEL	METAL	7439954	SW846-6020	11.3	mg/L			0.03			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-15	Magnesium	REG	1/8/2015			364610001	GEL	METAL	7439954	SW846-6020	11.3	mg/L			0.03			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003
MW394		WG	MW394SG1-18	Magnesium	REG	10/9/2017			434649009	GEL	METAL	7439954	SW846-6020	11.4	mg/L			0.03			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG4-17	Magnesium	REG	7/19/2017			428391013	GEL	METAL	7439954	SW846-6020	11.4	mg/L			0.03			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-19	Magnesium	REG	1/23/2019			469667001	GEL	METAL	7439954	SW846-6020	11.4	mg/L			0.03			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Technetium-99	REG	1/23/2019			469667001	GEL	RADS	14133767	DOE TC-02-RC	11.5	pCi/L			15.4		9.26	2/17/2019		9.34	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-15	Technetium-99	REG	4/22/2015			371617001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.5	pCi/L			19.9		11.9	5/18/2015		12	24081	SG15-03	C-746-S&T Landfill Quarter

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW394	E	WG	MW394SG4-19	Calcium	REG	7/17/2019			485011009	GEL	METAL	7440702	SW846-6020	25.4	mg/L	=		0.2			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-19	Calcium	REG	10/22/2018			462331001	GEL	METAL	7440702	SW846-6020	25.4	mg/L	=		0.2			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-18	Calcium	REG	4/19/2018			448440003	GEL	METAL	7440702	SW846-6020	25.4	mg/L	=		0.2			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-14	Calcium	REG	1/22/2014			C14022007001	PGDP	METAL	7440702	SW846-6010B	25.6	mg/L	=		1	S		2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-18	Calcium	REG	10/9/2017			434649009	GEL	METAL	7440702	SW846-6020	25.7	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-18	Calcium	REG	1/23/2018			442295017	GEL	METAL	7440702	SW846-6020	26	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-17	Calcium	REG	7/19/2017			428391013	GEL	METAL	7440702	SW846-6020	26.1	mg/L	=		0.2			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	J	WG	MW394SG4-14	Calcium	REG	7/17/2014			352611013	GEL	METAL	7440702	SW846-6020	26.3	mg/L	=		0.2			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-15	Calcium	REG	4/22/2015			371617001	GEL	METAL	7440702	SW846-6020	26.5	mg/L	=		0.2			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-15	Calcium	REG	10/27/2014			359980005	GEL	METAL	7440702	SW846-6020	26.5	mg/L	=		0.2			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-17	Calcium	REG	1/17/2017			414471001	GEL	METAL	7440702	SW846-6020	26.7	mg/L	=		0.2			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG4-15	Calcium	REG	7/17/2015			377494007	GEL	METAL	7440702	SW846-6020	26.8	mg/L	=		0.2			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-16	Calcium	REG	10/22/2015			383920003	GEL	METAL	7440702	SW846-6020	26.9	mg/L	=		0.2			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-15	Calcium	REG	1/8/2015			364610001	GEL	METAL	7440702	SW846-6020	27.2	mg/L	=		0.2			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-14	Calcium	REG	4/9/2014			346423001	GEL	METAL	7440702	SW846-6020	27.3	mg/L	=		0.2			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	B	WG	MW394SG4-18	Chemical Oxygen Demand (COD)	REG	7/19/2018			455035015	GEL	WETCHEM	N179	EPA-410.4	27.6	mg/L	J		20			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-16	Calcium	REG	1/5/2016			388711017	GEL	METAL	7440702	SW846-6020	27.7	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-19	Calcium	REG	1/23/2019			469667001	GEL	METAL	7440702	SW846-6020	27.9	mg/L	=		0.2			2/19/2019	BH-RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	E	WG	MW394SG4-18	Calcium	REG	7/19/2018			455035015	GEL	METAL	7440702	SW846-6020	27.9	mg/L	J		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-17	Calcium	REG	4/20/2017			421282003	GEL	METAL	7440702	SW846-6020	27.9	mg/L	=		0.2			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG1-17	Calcium	REG	10/12/2016			408036009	GEL	METAL	7440702	SW846-6020	28.6	mg/L	=		0.2			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-17	Sodium	REG	7/19/2017			428391013	GEL	METAL	7440235	SW846-6020	28.7	mg/L	=		0.25			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-14	Sodium	REG	1/22/2014			C14022007001	PGDP	METAL	7440235	SW846-6010B	28.8	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-16	Calcium	REG	7/19/2016			401986019	GEL	METAL	7440702	SW846-6020	28.8	mg/L	=		0.2			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG3-16	Calcium	REG	4/18/2016			395554003	GEL	METAL	7440702	SW846-6020	29.5	mg/L	=		0.2			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-14	Sodium	REG	7/17/2014			352611013	GEL	METAL	7440235	SW846-6020	29.6	mg/L	=		0.25			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-14	Sodium	REG	4/9/2014			346423001	GEL	METAL	7440235	SW846-6020	29.9	mg/L	=		0.25			5/5/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-18	Sodium	REG	7/19/2018			455035015	GEL	METAL	7440235	SW846-6020	30.2	mg/L	=		0.25			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-15	Sodium	REG	4/22/2015			371617001	GEL	METAL	7440235	SW846-6020	30.3	mg/L	=		0.25			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-18	Sodium	REG	4/19/2018			448440003	GEL	METAL	7440235	SW846-6020	30.4	mg/L	=		0.25			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-17	Sodium	REG	4/20/2017			421282003	GEL	METAL	7440235	SW846-6020	30.7	mg/L	=		0.25			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	E	WG	MW394SG3-19	Sodium	REG	4/22/2019			477227001	GEL	METAL	7440235	SW846-6020	30.8	mg/L	J		0.25			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG4-15	Sodium	REG	7/17/2015			377494007	GEL	METAL	7440235	SW846-6020	31.2	mg/L	=		0.25			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-16	Sodium	REG	7/19/2016			401986019	GEL	METAL	7440235	SW846-6020	31.4	mg/L	=		0.25			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG3-16	Sodium	REG	4/18/2016			395554003	GEL	METAL	7440235	SW846-6020	31.8	mg/L	=		0.25			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	E	WG	MW394SG4-19	Sodium	REG	7/17/2019			485011009	GEL	METAL	7440235	SW846-6020	31.9	mg/L	=		0.25			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-16	Sodium	REG	1/5/2016			388711017	GEL	METAL	7440235	SW846-6020	32.3	mg/L	=		0.25			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-19	Sodium	REG	1/23/2019			469667001	GEL	METAL	7440235	SW846-6020	32.7	mg/L	=		0.25			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-14	Toluene	REG	4/9/2014			346407001	GEL	VOA	108883	SW846-8260B	32.8	ug/L	U		1	S		4/14/2014	BH-FB-BH-TB		23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-16	Sodium	REG	10/22/2015			383920003	GEL	METAL	7440235	SW846-6020	33.1	mg/L	=		0.25			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG1-19	Sodium	REG	10/22/2018			462331001	GEL	METAL	7440235	SW846-6020	33.4	mg/L	=		0.25			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG2-18	Sodium	REG	1/23/2018			442295017	GEL	METAL	7440235	SW846-6020	33.5	mg/L	=		0.25			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-18	Sodium	REG	10/9/2017			434649009	GEL	METAL	7440235	SW846-6020	33.6	mg/L	=		0.25			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-15	Sodium	REG	1/8/2015			364610001	GEL	METAL	7440235	SW846-6020	33.8	mg/L	=		0.25			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-15	Sodium	REG	10/27/2014			359980005	GEL	METAL	7440235	SW846-6020	33.9	mg/L	=		0.25			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-17	Sodium	REG	10/12/2016			408036009	GEL	METAL	7440235	SW846-6020	34.9	mg/L	=		0.25			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	B	WG	MW394SG4-16	Chemical Oxygen Demand (COD)	REG	7/19/2016			401986019	GEL	WETCHEM	N179	EPA-410.4	34.9	mg/L	J		20			7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG2-17	Sodium	REG	1/17/2017			414471001	GEL	METAL	7440235	SW846-6020	35.3	mg/L	=		0.25			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG2-14	Chemical Oxygen Demand (COD)	REG	1/22/2014			C14022007001	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-15	Chemical Oxygen Demand (COD)	REG	4/22/2015			371617001	GEL	WETCHEM	N179	EPA-410.4	41.4	mg/L	=		20	S		4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	W	WG	MW394SG4-19	Chloride	REG	7/17/2019			485011009	GEL	ANION	16887006	SW846-9056	42.5	mg/L	=		2	S		7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	W	WG	MW394SG3-18	Chloride	REG	4/19/2018			448440003	GEL	ANION	16887006	SW846-9056	43	mg/L	=		2	S		4/24/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-19	Chloride	REG	4/22/2019			477227001	GEL	ANION	16887006	SW846-9056	44.3	mg/L	=		1	S		5/10/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	W	WG	MW394SG2-19	Chloride	REG	1/23/2019			469667001	GEL	ANION	16887006	SW846-9056	45.1	mg/L	=		2	S		1/25/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG3-15	Tritium	REG	4/22/2015			371617001	GEL	RADS	10028178	EPA-906.0-M	45.6	pCi/L	=		141		79.7	5/18/2015		80.2	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	B	WG	MW394SG2-15	Chloride	REG	1/8/2015			364610001	GEL	ANION	16887006	SW846-9056	45.7	mg/L	=		2	S		1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG1-19	Chloride	REG	10/22/2018			462331001	GEL	ANION	16887006	SW846-9056	46.1	mg/L	=		2			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-15	Chloride	REG	4/22/2015			371617001	GEL	ANION	16887006	SW846-9056	47.7	mg/L	J		2	S		4/24/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-17	Chloride	REG	7/19/2017			428391013	GEL	ANION	16887006	SW846-9056	47.9	mg/L	=		2	S		7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-14	Chloride	REG	1/22/2014			C14022007001	PGDP	ANION	16887006	SW846-9056	48	mg/L	=		2	S		1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-14	Chloride	REG	4/9/2014			346407001	GEL	ANION	16887006	SW846-9056	48.1	mg/L	J		2	S		4/11/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-16	Chloride	REG	1/5/2016			388711017	GEL	ANION	16887006	SW846-9056	48.4	mg/L	=		2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-18	Chloride	REG	7/19/2018			455035015	GEL	ANION	16887006	SW846-9056	48.6	mg/L	=		2			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG3-16	Chloride	REG	4/18/2016			395554003	GEL	ANION	16887006	SW846-9056	49	mg/L	=		2			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	W	WG	MW394SG1-18	Chloride	REG	10/9/2017			434649009	GEL	ANION	16887006	SW846-9056	49.3	mg/L	=		2			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-18	Chloride	REG	1/23/2018			442295017	GEL	ANION	16887006	SW846-9056	49.3	mg/L	=		2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-17	Chloride	REG	10/12/2016			408036009	GEL	ANION	16887006	SW846-9056	49.4	mg/L	=		2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-16	Chloride	REG	7/19/2016			401986019	GEL	ANION	16887006	SW846-9056	49.5	mg/L	=		2			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG1-16	Chloride	REG	10/22/2015			383920003	GEL	ANION	16887006	SW846-9056	49.9	mg/L	=		2			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394		WG	MW394SG4-15	Chloride	REG	7/17/2015			377494007	GEL	ANION	16887006	SW846-9056	50	mg/L	=		2			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-14	Chloride	REG	7/17/2014			352939001	GEL	ANION	16887006	SW846-9056	50	mg/L	J		2			7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG3-17	Chloride	REG	4/20/2017			421282003	GEL	ANION	16887006	SW846-9056	51.9	mg/L	=		1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG1-15	Chloride	REG	10/27/2014			359980005	GEL	ANION	16887006	SW846-9056	52.8	mg/L	=		2			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG2-17	Chloride	REG	1/17/2017			414471001	GEL	ANION	16887006	SW846-9056	53.4	mg/L	=		2			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG4-18	Tritium	REG	10/9/2017			434649009	GEL	RADS	10028178	EPA-906.0-M	57.9	pCi/L	=		233		136	11/2/2017		136	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394	U	WG	MW394SG1-16	Tritium	REG	10/22/2015			383920003	GEL	RADS	10028178	EPA-906.0-M	67.8	pCi/L	=		221		130	11/14/2015		130	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW394	U	WG	MW394SG1-15	Tritium	REG	10/27/2014			359980005	GEL	RADS	10028178	EPA-906.0-M	79.4	pCi/L	=		249		146	11/7/2014		147	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG4-19	Tritium	REG	7/17/2019			485011009	GEL	RADS	10028178	EPA-906.0-M	93.1	pCi/L	=		206		121	7/26/2019		122	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-19	Tritium	REG	1/23/2019			469667001	GEL	RADS	10028178	EPA-906.0-M	100	pCi/L	=		208		123	1/29/2019		124	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394	U	WG	MW394SG2-14	Tritium	REG	1/22/2014			C14022007001	PGDP	RADS	10028178	EPA-906.0	106	pCi/L	=		225		624	1/31/2014		624	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1895.64	3460.44	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394	U	WG	MW394SG3-17	Tritium	REG	4/20/2017			421282003	GEL	RADS	10028178	EPA-906.0-M	108	pCi/L	=		237		140	5/9/2017		142	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1895.64	3460.44	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG2-15	Dissolved Solids	REG	1/8/2015			364610001	GEL	WETCHEM	N340	EPA-160.1	166	mg/L	=		14.3	S		1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW394		WG	MW394SG4-19	Dissolved Solids	REG	7/17/2019			485011009	GEL	WETCHEM	N340	EPA-160.1	167	mg/L	=		14.3			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW394		WG	MW394SG1-18	Dissolved Solids	REG	10/9/2017			434649009	GEL	WETCHEM	N340	EPA-160.1	170	mg/L	=		14.3			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1895.64	3460.44	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW394		WG	MW394SG3-15	Dissolved Solids	REG	4/22/2015			371617001	GEL	WETCHEM	N340

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG3-19	Thorium-230	REG	4/22/2019			477227003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.876	pCi/L	=		3.81		1.68	5/1/2019		1.68	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW395	U	WG	MW395SG1-17	Strontium-90	REG	10/12/2016			408036011	GEL	RADS	10098972	EPA-905.0-M	-0.488	pCi/L	=		4.58		2.35	11/8/2016		2.35	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-15	Thorium-230	REG	4/22/2015			371617003	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.305	pCi/L	=		0.97		0.33	5/12/2015		0.33	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Strontium-90	REG	4/9/2014			346423006	GEL	RADS	10098972	EPA-905.0	-0.188	pCi/L	=		3.1		1.57	4/28/2014		1.57	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-17	Thorium-230	REG	10/12/2016			408036011	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.154	pCi/L	=		0.97		0.346	11/3/2016		0.347	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Alpha activity	REG	10/12/2016			408036011	GEL	RADS	12587461	SW846-9310	-0.135	pCi/L	=		4.82		2.38	11/1/2016		2.38	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-19	Thorium-230	REG	7/17/2019			485011011	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.133	pCi/L	=		1.52		0.623	7/22/2019		0.623	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-17	Thorium-230	REG	4/20/2017			421282005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0731	pCi/L	=		0.667		0.283	5/5/2017		0.284	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-16	Thorium-230	REG	4/18/2016			395554001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0374	pCi/L	=		0.645		0.278	5/12/2016		0.279	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-19	Thorium-230	REG	10/22/2018			462331011	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.00943	pCi/L	=		1.51		0.674	11/1/2018		0.675	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG2-15	Cobalt	REG	1/6/2015			364386011	GEL	METAL	7440484	SW846-6020	0.0001	mg/L	=		0.001	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	BJ	WG	MW395SG4-19	Mercury	REG	7/17/2019			485011011	GEL	METAL	7439976	SW846-7470A	0.000168	mg/L	U		0.0002	S		8/12/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG3-14	Molybdenum	REG	4/9/2014			346423006	GEL	METAL	7439987	SW846-6020	0.00018	mg/L	=		0.0005	S		5/5/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Mercury	REG	10/22/2015			383920005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-15	Mercury	REG	7/17/2015			377494009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Mercury	REG	7/17/2014			352611016	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Mercury	REG	4/18/2016			395554001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/5/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Mercury	REG	7/19/2016			401986021	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Mercury	REG	1/5/2016			388711019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Mercury	REG	10/12/2016			408036011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-14	Mercury	REG	4/9/2014			346423006	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/5/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Mercury	REG	10/27/2014			359980007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/5/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-14	Mercury	REG	1/22/2014			C14022011001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Mercury	REG	1/6/2015			364386011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Mercury	REG	4/22/2015			371617003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-19	Mercury	REG	4/22/2019			477227003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/16/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Mercury	REG	7/19/2018			455035017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Mercury	REG	10/22/2018			462331011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/14/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Mercury	REG	1/23/2019			469667003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/31/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Mercury	REG	1/23/2018			442295019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Mercury	REG	4/19/2018			448440001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/4/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-17	Mercury	REG	7/19/2017			428391015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Mercury	REG	1/17/2017			414471003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Mercury	REG	4/20/2017			421282005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Mercury	REG	10/9/2017			434649011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-16	Uranium, Dissolved	REG	7/19/2016			401986022	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Uranium, Dissolved	REG	4/18/2016			395554002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-15	Uranium, Dissolved	REG	7/17/2015			377494010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Uranium, Dissolved	REG	10/22/2015			383920006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-14	Uranium, Dissolved	REG	7/17/2014			352613016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Uranium, Dissolved	REG	4/9/2014			346428006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Uranium, Dissolved	REG	10/27/2014			359980008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/20/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-15	Uranium, Dissolved	REG	4/22/2015			371617004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Uranium, Dissolved	REG	1/6/2015			364386012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-17	Uranium, Dissolved	REG	7/19/2017			428391016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Uranium, Dissolved	REG	4/20/2017			421282006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Uranium, Dissolved	REG	10/9/2017			434649012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Uranium, Dissolved	REG	1/17/2017			414471004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Uranium, Dissolved	REG	10/12/2016			408036012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Uranium, Dissolved	REG	1/5/2016			388711020	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-18	Uranium, Dissolved	REG	1/23/2018			442295020	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Uranium, Dissolved	REG	4/19/2018			448440002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/30/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Uranium, Dissolved	REG	10/22/2018			462331012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Uranium, Dissolved	REG	7/19/2018			455035018	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Uranium, Dissolved	REG	7/17/2019			485011012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Uranium, Dissolved	REG	1/23/2019			469667004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/20/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Uranium, Dissolved	REG	4/22/2019			477227004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-15	Uranium	REG	7/17/2015			377494009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/12/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Uranium	REG	4/18/2016			395554001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Uranium	REG	7/19/2016			401986021	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-17	Uranium	REG	7/19/2017			428391015	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Uranium	REG	1/17/2017			414471003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/8/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Uranium	REG	4/20/2017			421282005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Uranium	REG	10/12/2016			408036011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Uranium	REG	1/5/2016			388711019	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-14	Uranium	REG	4/9/2014			346423006	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Uranium	REG	4/22/2015			371617003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG2-15	Molybdenum	REG	1/6/2015			364386011	GEL	METAL	7439987	SW846-6020	0.0002	mg/L	=		0.0005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Uranium	REG	1/6/2015			364386011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Uranium	REG	10/27/2014			359980007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/20/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Uranium	REG	7/17/2014			352611016	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Uranium	REG	10/22/2015			383920005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-19	Uranium	REG	4/22/2019			477227003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Uranium	REG	7/17/2019			485011011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Uranium	REG	10/9/2017			434649011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-18	Uranium	REG	4/19/2018			448440001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Uranium	REG	1/23/2018			442295019	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Uranium	REG	10/22/2018			462331011	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Uranium	REG	7/19/2018			455035017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Uranium	REG	1/23/2019			469667003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/20/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	BJ	WG	MW395SG1-16	Molybdenum	REG	10/22/2015			383920005	GEL	METAL	7439987	SW846-6020	0.000231	mg/L	U		0.0005			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG2-19	Molybdenum	REG	1/23/2019			469667003	GEL	METAL	7439987	SW846-6020	0.00024	mg/L	=		0.0005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG1-15	Molybdenum	REG	10/27/2014			359980007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Molybdenum	REG	7/17/2014			352611016	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-18	Molybdenum	REG	10/9/2017			434649011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/4/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	J	WG	MW395SG1-17	Copper	REG	10/12/2016			408036011	GEL	METAL	7440508	SW846-6020	0.000508	mg/L	=		0.001	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG3-19	Copper	REG	4/22/2019			477227003	GEL	METAL	7440508	SW846-6020	0.000551	mg/L	=		0.002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG4-17	Nickel	REG	7/19/2017			428391015	GEL	METAL	7440020	SW846-6020	0.000603	mg/L	=		0.002	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	J	WG	MW395SG2-16	Lead	REG	1/5/2016			388711019	GEL	METAL	7439921	SW846-6020	0.000605	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG2-17	Copper	REG	1/17/2017			414471003	GEL	METAL	7440508	SW846-6020	0.000619	mg/L	=		0.001	S		2/8/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	J	WG	MW395SG4-16	Nickel	REG	7/19/2016			401986021	GEL	METAL	7440020	SW846-6020	0.000622	mg/L	=		0.002	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG1-15	Nickel	REG	10/27/2014			359980007	GEL	METAL	7440020	SW846-6020	0.00063	mg/L	=		0.002	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG2-17	Nickel	REG	1/17/2017			414471003	GEL	METAL	7440020	SW846-6020	0.000686	mg/L	=		0.002	S		2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	J	WG	MW395SG2-16	Nickel	REG	1/5/2016			388711019	GEL	METAL	7440020	SW846-6020	0.000705	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG3-14	Copper	REG	4/9/2014			346423006	GEL	METAL	7440508	SW846-6020	0.00073	mg/L	U		0.001	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG1-16	Nickel	REG	10/22/2015			383920005	GEL	METAL	7440020	SW846-6020	0.000741	mg/L	=		0.002	S		11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG4-14	Copper	REG	7/17/2014			352611016	GEL	METAL	7440508	SW846-6020	0.00075	mg/L	U		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG1-17	Nickel	REG	10/12/2016			408036011	GEL	METAL	7440020	SW846-6020	0.00078	mg/L	=		0.002	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG4-18	Copper	REG	7/19/2018			455035017	GEL	METAL	7440508	SW846-6020	0.000819	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	BJ	WG	MW395SG1-16	Copper	REG	10/22/2015			383920005	GEL	METAL	7440508	SW846-6020	0.000839	mg/L	U		0.001			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG3-19	Nickel	REG	4/22/2019			477227003	GEL	METAL	7440020	SW846-6020	0.000866	mg/L	=		0.002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG3-18	Nickel	REG	4/19/2018			448440001	GEL	METAL	7440020	SW846-6020	0.000875	mg/L	=		0.002			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-14	Beryllium	REG	1/22/2014			C14022011001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Cobalt	REG	4/18/2016			395554001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-15	Cobalt	REG	7/17/2015			377494009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Cobalt	REG	10/22/2015			383920005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-14	Cobalt	REG	7/17/2014			352611016	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Cobalt	REG	4/9/2014			346423006	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Cobalt	REG	1/22/2014			C14022011001	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Uranium, Dissolved	REG	1/22/2014			C14022011001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Cobalt	REG	10/27/2014			359980007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Cobalt	REG	4/22/2015			371617003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-17	Cobalt	REG	4/20/2017			421282005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Cobalt	REG	10/9/2017			434649011	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Cobalt	REG	1/17/2017			414471003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Cobalt	REG	7/19/2017			428391015	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-16	Cobalt	REG	7/19/2016			401986021	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Cobalt	REG	1/5/2016			388711019	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Cobalt	REG	10/12/2016			408036011	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-18	Cobalt	REG	4/19/2018			448440001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Cobalt	REG	1/23/2018			442295019	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Cobalt	REG	7/19/2018			455035017	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Cobalt	REG	10/22/2018			462331011	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Cobalt	REG	7/17/2019			485011011	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Cobalt	REG	1/23/2019			469667003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Cobalt	REG	4/22/2019			477227003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-15	Cadmium	REG	7/17/2015			377494009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Cadmium	REG	4/18/2016			395554001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Cadmium	REG	7/19/2016			401986021	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Copper	REG	7/19/2016			401986021	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-17	Cadmium	REG	1/17/2017			414471003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Cadmium	REG	7/19/2017			428391015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Cadmium	REG	4/20/2017			421282005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Cadmium	REG	10/12/2016			408036011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Cadmium	REG	1/5/2016			388711019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-14	Cadmium	REG	4/9/2014			346423006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Cadmium	REG	4/22/2015			371617003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG1-15	Copper	REG	4/22/2015			371617003	GEL	METAL	7440508	SW846-6020	0.001	mg/L	U		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Molybdenum	REG	1/22/2014			C14022011001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Cadmium	REG	1/22/2014			C14022011001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Uranium	REG	1/22/2014			C14022011001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Cadmium	REG	1/6/2015			364386011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Copper	REG	1/6/2015			364386011	GEL	METAL	7440508	SW846-6020	0.001	mg/L	=		0.001			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Cadmium	REG	10/27/2014			359980007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Cadmium	REG	7/17/2014			352611016	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Cadmium	REG	10/22/2015			383920005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-19	Molybdenum	REG	4/22/2019			477227003	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Cadmium	REG	4/22/2019			477227003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Molybdenum	REG	7/17/2019			485011011	GEL	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Cadmium	REG	7/17/2019			485011011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Cadmium	REG	10/9/2017			434649011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Cadmium	REG	4/19/2018			448440001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Cadmium	REG	1/23/2018			442295019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Cadmium	REG	10/22/2018			462331011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Cadmium	REG	7/19/2018			455035017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Cadmium	REG	1/23/2019			469667003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-15	Silver	REG	7/17/2015			377494009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Silver	REG	4/18/2016			395554001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Silver	REG	7/19/2016			401986021	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-17	Silver	REG	1/17/2017			414471003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Silver	REG	4/20/2017			421282005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-16	Silver	REG	1/5/2016			388711019	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Silver	REG	10/12/2016			408036011	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-14	Silver	REG	4/9/2014			346423006	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Silver	REG	4/22/2015			371617003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	UN	WG	MW395SG2-14	Silver	REG	1/22/2014			C14022011001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG4-16	Thallium	REG	7/19/2016			401986021	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Thallium	REG	1/5/2016			388711019	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Lead	REG	10/12/2016			408036011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Thallium	REG	10/12/2016			408036011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-14	Lead	REG	4/9/2014			346423006	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Thallium	REG	4/9/2014			346423006	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Lead	REG	10/27/2014			359980007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Thallium	REG	10/27/2014			359980007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Thallium	REG	1/22/2014			C14022011001	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Lead	REG	1/6/2015			364386011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Thallium	REG	1/6/2015			364386011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Lead	REG	4/22/2015			371617003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Thallium	REG	4/22/2015			371617003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-19	Lead	REG	4/22/2019			477227003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Thallium	REG	4/22/2019			477227003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Lead	REG	7/17/2019			485011011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Thallium	REG	7/17/2019			485011011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Lead	REG	7/19/2018			455035017	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Thallium	REG	7/19/2018			455035017	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Lead	REG	10/22/2018			462331011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Thallium	REG	10/22/2018			462331011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Lead	REG	1/23/2019			469667003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Thallium	REG	1/23/2019			469667003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Lead	REG	1/23/2018			442295019	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Thallium	REG	1/23/2018			442295019	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Lead	REG	4/19/2018			448440001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Thallium	REG	4/19/2018			448440001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-17	Lead	REG	7/19/2017			428391015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Thallium	REG	7/19/2017			428391015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Lead	REG	1/17/2017			414471003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Thallium	REG	1/17/2017			414471003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Lead	REG	4/20/2017			421282005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Thallium	REG	4/20/2017			421282005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Thallium	REG	10/9/2017			434649011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Lead	REG	10/9/2017			434649011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-15	Nickel	REG	7/17/2015			377494009	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Nickel	REG	4/22/2015			371617003	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-19	Nickel	REG	7/17/2019			485011011	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	BJ	WG	MW395SG3-16	Chromium, Dissolved	REG	4/18/2016			395554002	GEL	METAL-D	7440473D	SW846-6020	0.00247	mg/L	U		0.01	S		4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG2-16	Manganese	REG	1/5/2016			388711019	GEL	METAL	7439965	SW846-6020	0.00266	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Nickel	REG	4/18/2016			395554001	GEL	METAL	7440020	SW846-6020	0.0027	mg/L	=		0.002			5/16/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG1-19	Manganese	REG	4/22/2019			477227003	GEL	METAL	7439965	SW846-6020	0.00285	mg/L	U		0.005			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Copper	REG	1/23/2019			469667003	GEL	METAL	7440508	SW846-6020	0.00285	mg/L	J		0.001			2/19/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-15	Antimony	REG	7/17/2015			377494009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/13/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Antimony	REG	4/18/2016			395554001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Antimony	REG	7/19/2016			401986021	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-17	Antimony	REG	1/17/2017			414471003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/8/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Antimony	REG	7/19/2017			428391015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Antimony	REG	4/20/2017			421282005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Antimony	REG	10/12/2016			408036011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Antimony	REG	1/5/2016			388711019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-14	Antimony	REG	4/9/2014			346423006	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Antimony	REG	4/22/2015			371617003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Antimony	REG	1/6/2015			364386011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Antimony	REG	10/27/2014			359980007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Antimony	REG	7/17/2014			352611016	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Antimony	REG	10/22/2015			383920005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-19	Antimony	REG	7/17/2019			485011011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Antimony	REG	10/9/2017			434649011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-18	Antimony	REG	4/19/2018			448440001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Antimony	REG	1/23/2018			442295019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Antimony	REG	10/22/2018			462331011	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Antimony	REG	7/19/2018			455035017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Antimony	REG	1/23/2019			469667003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG3-19	Zinc	REG	4/22/2019			477227003	GEL	METAL	7440666	SW846-6020	0.00334	mg/L	=		0.02	S		5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG1-19	Chromium	REG	10/22/2018			462331011	GEL	METAL	7440473	SW846-6020	0.00338	mg/L	=		0.01	S		11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG1-19	Vanadium	REG	10/22/2018			462331011	GEL	METAL	7440622	SW846-6020	0.00352	mg/L	=		0.01	S		11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG4-14	Zinc	REG	7/17/2014			352611016	GEL	METAL	7440666	SW846-6020	0.0037	mg/L	U		0.01	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG1-19	Zinc	REG	10/22/2018			462331011	GEL	METAL	7440666	SW846-6020	0.00398	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG3-14	Zinc	REG	4/9/2014			346423006	GEL	METAL	7440666	SW846-6020	0.0042	mg/L	U		0.01	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG4-19	Zinc	REG	7/17/2019			485011011	GEL	METAL	7440666	SW846-6020	0.00435	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG1-18	Zinc	REG	10/9/2017			434649011	GEL	METAL	7440666	SW846-6020	0.0044	mg/L	=		0.01			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	J	WG	MW395SG4-18	Zinc	REG	7/19/2018			455035017	GEL	METAL	7440666	SW846-6020	0.00479	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	BJ	WG	MW395SG4-15	Vanadium	REG	7/17/2015			377494009	GEL	METAL	7440622	SW846-6020	0.00489	mg/L	U		0.01	SS		8/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Rhodium	REG	10/22/2015			383920005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	UN	WG	MW395SG1-16	Tantalum	REG	10/22/2015			383920005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-15	Rhodium	REG	7/17/2015			377494009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Tantalum	REG	7/17/2015			377494009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/14/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Rhodium	REG	7/17/2014			352611016	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Tantalum	REG	7/17/2014			352611016	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Rhodium	REG	4/18/2016			395554001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Tantalum	REG	4/18/2016			395554001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	UN	WG	MW395SG4-16	Tantalum	REG	7/19/2016			401986021	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Rhodium	REG	7/19/2016			401986021	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Rhodium	REG	1/5/2016			388711019	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG4-15	Arsenic	REG	7/17/2015			377494009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Arsenic	REG	4/18/2016			395554001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Manganese	REG	7/19/2016			401986021	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Arsenic	REG	7/19/2016			401986021	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-17	Manganese	REG	1/17/2017			414471003	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Arsenic	REG	1/17/2017			414471003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Manganese	REG	7/19/2017			428391015	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Arsenic	REG	4/20/2017			421282005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Manganese	REG	10/12/2016			408036011	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Arsenic	REG	10/12/2016			408036011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Arsenic	REG	1/5/2016			388711019	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-14	Manganese	REG	4/9/2014			346423006	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Arsenic	REG	4/9/2014			346423006	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Manganese	REG	4/22/2015			371617003	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Arsenic	REG	4/22/2015			371617003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	UX	WG	MW395SG2-14	Manganese	REG	1/22/2014			C14022011001	PGDP	METAL	7439965	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	UX	WG	MW395SG2-14	Antimony	REG	1/22/2014			C14022011001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Arsenic	REG	1/6/2015			364386011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Manganese	REG	10/27/2014			359980007	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Arsenic	REG	10/27/2014			359980007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Manganese	REG	7/17/2014			352611016	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Arsenic	REG	7/17/2014			352611016	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Manganese	REG	10/22/2015			383920005	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Arsenic	REG	10/22/2015			383920005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-19	Arsenic	REG	1/23/2019			469667003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Arsenic	REG	4/22/2019			477227003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/7/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Manganese	REG	7/17/2019			485011011	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Arsenic	REG	7/17/2019			485011011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-17	Arsenic	REG	7/19/2017			428391015	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Arsenic	REG	10/9/2017			434649011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-18	Arsenic	REG	4/19/2018			448440001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Arsenic	REG	1/23/2018			442295019	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Arsenic	REG	10/22/2018			462331011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Arsenic	REG	7/19/2018			455035017	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Arsenic	REG	1/23/2019			469667003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-15	Selenium	REG	7/17/2015			377494009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Selenium	REG	4/18/2016			395554001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Selenium	REG	7/19/2016			401986021	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-17	Selenium	REG	1/17/2017			414471003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Selenium	REG	4/20/2017			421282005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-16	Selenium	REG	1/5/2016			388711019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Selenium	REG	10/12/2016			408036011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-14	Selenium	REG	4/9/2014			346423006	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Selenium	REG	4/22/2015			371617003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	UX	WG	MW395SG2-14	Nickel	REG	1/22/2014			C14022011001	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Selenium	REG	1/22/2014			C14022011001	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Selenium	REG	10/27/2014			359980007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Selenium	REG	1/6/2015			364386011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Selenium	REG	7/17/2014			352611016	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Selenium	REG	10/22/2015			383920005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-18	Selenium	REG	7/19/2018			455035017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Selenium	REG	10/22/2018			462331011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Selenium	REG	1/23/2019			469667003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Selenium	REG	10/9/2017			434649011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Selenium	REG	7/19/2017			428391015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-18	Selenium	REG	4/19/2018			448440001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Selenium	REG	1/23/2018			442295019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG3-18	Chromium, Dissolved	REG	4/19/2018			448440002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Chromium, Dissolved	REG	10/22/2018			462331012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Chromium, Dissolved	REG	7/19/2018			455035018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Chromium	REG	7/19/2018			455035017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Chromium, Dissolved	REG	1/23/2019			469667004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Chromium	REG	1/23/2019			469667003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Manganese	REG	10/22/2018			462331011	GEL	METAL	7439965	SW846-6020	0.0123	mg/L	J		0.005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-15	1,2-Dibromo-3-chloropropane	REG	4/22/2015			371617003	GEL	VOA	96128	SW846-8011	0.0189	ug/L	=		0.0189			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-19	Boron	REG	7/17/2019			485011011	GEL	METAL	7440428	SW846-6020	0.0191	mg/L	=		0.015	S		7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-18	Boron	REG	4/19/2018			448440001	GEL	METAL	7440428	SW846-6020	0.0191	mg/L	=		0.015	S		5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	1,2-Dibromo-3-chloropropane	REG	7/17/2019			485011011	GEL	VOA	96128	SW846-8011	0.0191	ug/L	=		0.0191			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	1,2-Dibromo-3-chloropropane	REG	10/22/2018			462331011	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-16	1,2-Dibromo-3-chloropropane	REG	4/18/2016			395554001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-14	1,2-Dibromo-3-chloropropane	REG	7/17/2014			352939004	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-19	1,2-Dibromo-3-chloropropane	REG	1/23/2019			469667003	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			2/4/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	1,2-Dibromo-3-chloropropane	REG	4/19/2018			448440001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			5/1/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-17	1,2-Dibromo-3-chloropropane	REG	1/17/2017			414471003	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			1/25/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	1,2-Dibromo-3-chloropropane	REG	4/20/2017			421282005	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-15	1,2-Dibromo-3-chloropropane	REG	10/27/2014			359980007	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			11/3/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-18	1,2-Dibromo-3-chloropropane	REG	10/9/2017			434649011	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/20/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-18	1,2-Dibromo-3-chloropropane	REG	1/23/2018			442295019	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	1,2-Dibromo-3-chloropropane	REG	7/19/2018			455035017	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	1,2-Dibromo-3-chloropropane	REG	4/22/2019			477227003	GEL	VOA	96128	SW846-8011	0.0198	ug/L	=		0.0198			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-17	1,2-Dibromo-3-chloropropane	REG	7/19/2017			428391015	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	1,2-Dibromo-3-chloropropane	REG	10/12/2016			408036011	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			10/25/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-14	Zinc	REG	1/22/2014			C14022011001	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Vanadium	REG	1/22/2014			C14022011001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-19	Vanadium	REG	7/17/2019			485011011	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Vanadium	REG	4/22/2019			477227003	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			5/14/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-14	Copper	REG	1/22/2014			C14022011001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-16	1,2-Dibromo-3-chloropropane	REG	7/19/2016			401986021	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			8/1/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-15	1,2-Dibromo-3-chloropropane	REG	1/6/2015			364386011	GEL	VOA	96128	SW846-8011	0.0202	ug/L	=		0.0202			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	1,2-Dibromo-3-chloropropane	REG	4/9/2014			346407006	GEL	VOA	96128	SW846-8011	0.0203	ug/L	UJ		0.0203			4/21/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-15	Boron	REG	1/6/2015			364386011	GEL	METAL	7440428	SW846-6020	0.0204	mg/L	=		0.015	S		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	1,2-Dibromo-3-chloropropane	REG	7/17/2015			377494009	GEL	VOA	96128	SW846-8011	0.0204	ug/L	=		0.0204			7/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-15	Boron	REG	4/22/2015			371617003	GEL	METAL	7440428	SW846-6020	0.0205	mg/L	=		0.015	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-15	Boron	REG	10/27/2014			359980007	GEL	METAL	7440428	SW846-6020	0.0206	mg/L	U		0.015	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-18	Boron	REG	1/23/2018			442295019	GEL	METAL	7440428	SW846-6020	0.0206	mg/L	=		0.015			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-16	1,2-Dibromo-3-chloropropane	REG	10/22/2015			383920005	GEL	VOA	96128	SW846-8011	0.0206	ug/L	=		0.0206			10/26/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	1,2-Dibromo-3-chloropropane	REG	1/5/2016			388711019	GEL	VOA	96128	SW846-8011	0.0207	ug/L	=		0.0207			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Thorium-230	REG	1/5/2016			388711019	GEL	RADS	1426963T	HASL 300, Th-01-RC M	0.0208	pCi/L	=		0.624		0.295	1/21/2016		0.297	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG4-14	Boron	REG	7/17/2014			352611016	GEL	METAL	7440428	SW846-6020	0.0209	mg/L	=		0.015	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-17	Boron	REG	7/19/2017			428391015	GEL	METAL	7440428	SW846-6020	0.0222	mg/L	=		0.015			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-17	Boron	REG	1/17/2017			414471003	GEL	METAL	7440428	SW846-6020	0.0223	mg/L	=		0.015			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-16	Boron	REG	1/5/2016			388711019	GEL	METAL	7440428	SW846-6020	0.0225	mg/L	=		0.015			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG3-14	Boron	REG	4/9/2014			346423006	GEL	METAL	7440428	SW846-6020	0.0225	mg/L	=		0.015	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-18	Boron	REG	10/9/2017			434649011	GEL	METAL	7440428	SW846-6020	0.0225	mg/L	=		0.015			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG1-19	Boron	REG	10/22/2018			462331011	GEL	METAL	7440428	SW846-6020	0.0228	mg/L	=		0.015			11/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-16	Boron	REG	10/22/2015			383920005	GEL	METAL	7440428	SW846-6020	0.0233	mg/L	=		0.015			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG3-16	Boron	REG	4/18/2016			395554001	GEL	METAL	7440428	SW846-6020	0.0235	mg/L	=		0.015			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG2-19	Boron	REG	1/23/2019			469667003	GEL	METAL	7440428	SW846-6020	0.0238	mg/L	=		0.015			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-18	Boron	REG	7/19/2018			455035017	GEL	METAL	7440428	SW846-6020	0.0241	mg/L	J		0.015			8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-15	Boron	REG	7/17/2015			377494009	GEL	METAL	7440428	SW846-6020	0.0243	mg/L	J		0.015			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-19	Boron	REG	4/22/2019			477227003	GEL	METAL	7440428	SW846-6020	0.0245	mg/L	=		0.015			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG3-18	Aluminum	REG	4/19/2018			448440001	GEL	METAL	7429905	SW846-6020	0.0245	mg/L	=		0.05			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-17	Boron	REG	10/12/2016			408036011	GEL	METAL	7440428	SW846-6020	0.0255	mg/L	=		0.015			10/27/2016	BH-FB BH-RI		24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-19	Strontium-90	REG	4/22/2019			477227003	GEL	RADS	10098972	EPA-905.0-M	0.0257	pCi/L	=		6.87		3.7	5/10/2019		3.7	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-17	Boron	REG	4/20/2017			421282005	GEL	METAL	7440428	SW846-6020	0.0261	mg/L	=		0.015			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-16	Alpha activity	REG	7/19/2016			401986021	GEL	RADS	12587461	SW846-9310	0.0266	pCi/L	=		4.75		2.36	8/15/2016		2.36	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG3-19	Aluminum	REG	4/22/2019			477227003	GEL	METAL	7429905	SW846-6020	0.0296	mg/L	=		0.05			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-16	Boron	REG	7/19/2016			401986021	GEL	METAL	7440428	SW846-6020	0.0325	mg/L	U		0.015			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-18	Strontium-90	REG	1/23/2018			442295019	GEL	RADS	10098972	EPA-905.0-M	0.0326	pCi/L	=		2.9		1.5	2/3/2018		1.5	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW395	J	WG	MW395SG3-17	Iron	REG	4/20/2017			421282005	GEL	METAL	7439896	SW846-6020	0.0355	mg/L	=		0.1			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	J	WG	MW395SG2-18	Aluminum	REG	1/23/2018			442295019	GEL	METAL	7429905	SW846-6020	0.0376	mg/L	=		0.05			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG2-16	Aluminum	REG	1/5/2016			388711019	GEL	METAL	7429905	SW846-6020	0.0396	mg/L	=		0.05			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG1-19	PCB-1248	REG	10/22/2018			462331011	GEL	PPCB	12672296	SW846-8082	0.097	ug/L	=		0.097			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	PCB-1016	REG	10/22/2018			462331011	GEL	PPCB	12674112	SW846-8082	0.097	ug/L	=		0.097			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Polychlorinated biphenyl	REG	10/22/2018			462331011	GEL	PPCB	1336363	SW846-8082	0.097	ug/L	=		0.097			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG4-14	Fluoride	REG	7/17/2014			352939004	GEL	ANION	16984488	SW846-9056	0.0975	mg/L	=		0.1	S		7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	PCB-1254	REG	10/27/2014			359980007	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	PCB-1221	REG	10/27/2014			359980007	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	PCB-1232	REG	10/27/2014			359980007	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	PCB-1242	REG	10/27/2014			359980007	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	PCB-1260	REG	10/27/2014			359980007	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	PCB-1268	REG	10/27/2014			359980007	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	PCB-1248	REG	10/27/2014			359980007	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	PCB-1016	REG	10/27/2014			359980007	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Polychlorinated biphenyl	REG	10/27/2014			359980007	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	=		0.098			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG1-17	Fluoride	REG	10/12/2016			408036011	GEL	ANION	16984488	SW846-9056	0.0987	mg/L	=		0.1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-17	PCB-1254	REG	4/20/2017			421282005	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	=		0.1			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	PCB-1221	REG	4/20/2017			421282005	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	=		0.1			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	PCB-1232	REG	4/20/2017			421282005	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	=		0.1			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	PCB-1242	REG	4/20/2017			421282005	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	PCB-1260	REG	4/20/2017			421282005	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	=		0.1			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	PCB-1268	REG	4/20/2017			421282005	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	=		0.1			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-14	Iodide	REG	4/9/2014			160-6220-16	TALMO	WETCHEM	20461545	EPA-300.0	1	mg/L	=		1			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Iron	REG	7/17/2015			377494009	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-16	Iron	REG	7/19/2016			401986021	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-17	Iron	REG	1/17/2017			414471003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	PCB-1248	REG	4/20/2017			421282005	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	=		0.1			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	PCB-1016	REG	4/20/2017			421282005	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	=		0.1			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Polychlorinated biphenyl	REG	4/20/2017			421282005	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	=		0.1			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Iron	REG	7/19/2017			428391015	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-15	Iron	REG	4/22/2015			371617003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	UB	WG	MW395SG2-14	Iron	REG	1/22/2014			C14022011001	PGDP	METAL	7439896	SW846-6010B	0.1	mg/L	=		0.1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Iron	REG	10/27/2014			359980007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Iron	REG	10/22/2015			383920005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-19	Iron	REG	7/17/2019			485011011	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-16	Fluoride	REG	4/18/2016			395554001	GEL	ANION	16984488	SW846-9056	0.101	mg/L	=		0.1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG3-19	Fluoride	REG	4/22/2019			477227003	GEL	ANION	16984488	SW846-9056	0.102	mg/L	=		0.1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-16	Fluoride	REG	10/22/2015			383920005	GEL	ANION	16984488	SW846-9056	0.103	mg/L	=		0.1			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG1-15	Fluoride	REG	10/27/2014			359980007	GEL	ANION	16984488	SW846-9056	0.104	mg/L	=		0.1	S		10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-15	Fluoride	REG	1/6/2015			364386011	GEL	ANION	16984488	SW846-9056	0.106	mg/L	=		0.1			1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-19	Iron	REG	4/22/2019			477227003	GEL	METAL	7439896	SW846-6020	0.108	mg/L	=		0.1			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-15	Fluoride	REG	7/17/2015			377494009	GEL	ANION	16984488	SW846-9056	0.113	mg/L	=		0.1			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-14	Fluoride	REG	4/9/2014			346407006	GEL	ANION	16984488	SW846-9056	0.113	mg/L	=		0.1	S		4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-16	Fluoride	REG	1/5/2016			388711019	GEL	ANION	16984488	SW846-9056	0.114	mg/L	=		0.1			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG1-19	Fluoride	REG	10/22/2018			462331011	GEL	ANION	16984488	SW846-9056	0.114	mg/L	=		0.1			10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-14	Radium-226	REG	1/22/2014			C14022011001	PGDP	RADS	13982633	RL-7129	0.116	pCi/L	=		0.58		0.205	2/5/2014		0.277	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-18	Fluoride	REG	7/19/2018			455035017	GEL	ANION	16984488	SW846-9056	0.116	mg/L	=		0.1			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-19	Fluoride	REG	1/23/2019			469667003	GEL	ANION	16984488	SW846-9056	0.117	mg/L	=		0.1			1/24/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-14	Fluoride	REG	1/22/2014			C14022011001	PGDP	ANION	16984488	SW846-9056	0.12	mg/L	=		0.1			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-18	Fluoride	REG	10/9/2017			434649011	GEL	ANION	16984488	SW846-9056	0.12	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-17	Fluoride	REG	1/17/2017			414471003	GEL	ANION	16984488	SW846-9056	0.122	mg/L	=		0.1			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG3-18	Fluoride	REG	4/19/2018			448440001	GEL	ANION	16984488	SW846-9056	0.128	mg/L	=		0.1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-17	Fluoride	REG	7/19/2017			428391015	GEL	ANION	16984488	SW846-9056	0.129	mg/L	=		0.1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-16	Radium-226	REG	4/18/2016			395554001	GEL	RADS	13982633	AN-1418	0.13	pCi/L	=		0.615		0.342	5/12/2016		0.342	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	W	WG	MW395SG4-19	Fluoride	REG	7/17/2019			485011011	GEL	ANION	16984488	SW846-9056	0.135	mg/L	=		0.1			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	BU	WG	MW395SG2-14	Strontium-90	REG	1/22/2014			C14022011001	PGDP	RADS	10098972	RL-7140	0.148	pCi/L	=		1.76		0.0313	2/3/2014		0.0541	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-18	Fluoride	REG	1/23/2018			442295019	GEL	ANION	16984488	SW846-9056	0.158	mg/L	=		0.1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-17	Fluoride	REG	4/20/2017			421282005	GEL	ANION	16984488	SW846-9056	0.161	mg/L	=		0.1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-16	Thorium-230	REG	10/22/2015			383920005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.169	pCi/L	=		0.543		0.315	11/16/2015		0.319	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-15	Strontium-90	REG	4/22/2015			371617003	GEL	RADS	10098972	EPA-905.0-M	0.17	pCi/L	=		2.8		1.43	5/12/2015		1.43	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-16	Iron	REG	4/18/2016			395554001	GEL	METAL	7439896	SW846-6020	0.17	mg/L	=		0.1			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG3-15	Fluoride	REG	4/22/2015			371617003	GEL	ANION	16984488	SW846-9056	0.172	mg/L	=		0.1			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-16	Iron	REG	1/5/2016			388711019	GEL	METAL	7439896	SW846-6020	0.18	mg/L	=		0.1			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-17	Thorium-230	REG	7/19/2017			428391015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.184	pCi/L	=		0.827		0.456	7/27/2017		0.46	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Radium-226	REG	4/20/2017			421282005	GEL	RADS	13982633	AN-1418	0.198	pCi/L	=		0.429		0.293	5/12/2017		0.294	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG1-19	Aluminum	REG	10/22/2018			462331011	GEL	METAL	7429905	SW846-6020	0.199	mg/L	=		0.05			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	UX	WG	MW395SG2-14	Boron	REG	1/22/2014			C14022011001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Aluminum	REG	1/22/2014			C14022011001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Cyanide	REG	7/17/2015			377494009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Cyanide	REG	4/18/2016			395554001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Cyanide	REG	7/19/2016			401986021	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-17	Cyanide	REG	7/19/2017			428391015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Cyanide	REG	1/17/2017			414471003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Cyanide	REG	4/20/2017			421282005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Cyanide	REG	10/12/2016			408036011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Cyanide	REG	1/5/2016			388711019	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-15	Cyanide	REG	4/22/2015			371617003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Cyanide	REG	1/6/2015			364386011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Cyanide	REG	4/9/2014			346423006	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Cyanide	REG	10/27/2014			359980007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			11/3/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Cyanide	REG	7/17/2014			352611016	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Cyanide	REG	10/22/2015			383920005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-19	Cyanide	REG	4/22/2019			477227003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Cyanide	REG	7/17/2019			485011011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Cyanide	REG	10/9/2017			434649011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	E	WG	MW395SG4-18	Barium	REG	7/19/2018			455035017	GEL	METAL	7440393	SW846-6020	0.259	mg/L	J		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-16	Barium, Dissolved	REG	7/19/2016			401986022	GEL	METAL-D	7440393D	SW846-6020	0.26	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG2-14	Barium, Dissolved	REG	1/22/2014			C14022011001	PGDP	METAL-D	7440393D	SW846-6020	0.261	mg/L	=		0.005			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-17	Barium	REG	4/20/2017			421282005	GEL	METAL	7440393	SW846-6020	0.264	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG1-17	Barium, Dissolved	REG	10/12/2016			408036012	GEL	METAL-D	7440393D	SW846-6020	0.267	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-17	Barium	REG	1/17/2017			414471003	GEL	METAL	7440393	SW846-6020	0.269	mg/L	=		0.002			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG1-17	Barium	REG	10/12/2016			408036011	GEL	METAL	7440393	SW846-6020	0.271	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG4-16	Barium	REG	7/19/2016			401986021	GEL	METAL	7440393	SW846-6020	0.272	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG2-17	Barium, Dissolved	REG	1/17/2017			414471004	GEL	METAL-D	7440393D	SW846-6020	0.273	mg/L	=		0.002			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG3-17	Barium, Dissolved	REG	4/20/2017			421282006	GEL	METAL-D	7440393D	SW846-6020	0.274	mg/L	=		0.002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG3-16	Barium	REG	4/18/2016			395554001	GEL	METAL	7440393	SW846-6020	0.276	mg/L	=		0.002			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-18	Radium-226	REG	7/19/2018			455035017	GEL	RADS	13982633	AN-1418	0.307	pCi/L	=		0.671		0.432	7/28/2018		0.444	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Radium-226	REG	4/19/2018			448440001	GEL	RADS	13982633	AN-1418	0.316	pCi/L	=		0.993		0.617	5/4/2018		0.621	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-14	Thorium-230	REG	7/17/2014			352611016	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.323	pCi/L	=		6.54		3.26	7/23/2014		3.27	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-18	Radium-226	REG	10/9/2017			434649011	GEL	RADS	13982633	AN-1418	0.345	pCi/L	=		0.901		0.601	11/4/2017		0.604	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-17	Radium-226	REG	1/17/2017			414471003	GEL	RADS	13982633	AN-1418	0.347	pCi/L	UJ		0.261		0.383	2/4/2017		0.383	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-15	Iron	REG	1/6/2015			364386011	GEL	METAL	7439896	SW846-6020	0.394	mg/L	=		0.1	I		2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-17	Radium-226	REG	7/19/2017			428391015	GEL	RADS	13982633	AN-1418	0.437	pCi/L	=		0.425		0.391	8/9/2017		0.392	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-19	Radium-226	REG	4/22/2019			477227003	GEL	RADS	13982633	AN-1418	0.449	pCi/L	=		0.84		0.539	5/9/2019		0.54	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-19	Bromide	REG	10/22/2018			462331011	GEL	ANION	24959679	SW846-9056	0.451	mg/L	=		0.2	S		10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	W	WG	MW395SG4-19	Bromide	REG	7/17/2019			485011011	GEL	ANION	24959679	SW846-9056	0.47	mg/L	=		0.2	S		7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-17	Alpha activity	REG	1/17/2017			414471003	GEL	RADS	12587461	SW846-9310	0.491	pCi/L	=		4.19		2.1	1/24/2017		2.1	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-18	Bromide	REG	1/23/2018			442295019	GEL	ANION	24959679	SW846-9056	0.493	mg/L	=		0.4	S		1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Strontium-90	REG	7/17/2019			485011011	GEL	RADS	10098972	EPA-905.0-M	0.496	pCi/L	=		5.75		3.12	8/7/2019		3.12	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-15	Iodide	REG	7/17/2015			377494009	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Iodide	REG	4/18/2016			395554001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	HU	WG	MW395SG4-16	Iodide	REG	7/19/2016			401986021	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-17	Iodide	REG	7/19/2017			428391015	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Iodide	REG	1/17/2017			414471003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Iodide	REG	4/20/2017			421282005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Iodide	REG	10/12/2016			408036011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/3/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Iodide	REG	1/5/2016			388711019	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-15	Iodide	REG	4/22/2015			371617003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Iodide	REG	1/6/2015			364386011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			1/21/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Iodide	REG	10/27/2014			359980007	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			11/6/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Iodide	REG	7/17/2014			352939004	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Iodide	REG	10/22/2015			383920005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-19	Iodide	REG	4/22/2019			477227003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Iodide	REG	7/17/2019			485011011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			8/8/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Iodide	REG	10/9/2017			434649011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-18	Iodide	REG	4/19/2018			448440001	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	UW	WG	MW395SG2-18	Iodide	REG	1/23/2018			442295019	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/4/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Iodide	REG	10/22/2018			462331011	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			10/31/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	UW	WG	MW395SG4-18	Iodide	REG	7/19/2018			455035017	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Iodide	REG	1/23/2019			469667003	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			2/9/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-18	Bromide	REG	10/9/2017			434649011	GEL	ANION	24959679	SW846-9056	0.519	mg/L	=		0.2	S		10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Strontium-90	REG	7/19/2017			428391015	GEL	RADS	10098972	EPA-905.0-M	0.526	pCi/L	=		7.68		4.01	8/5/2017		4.01	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Thorium-230	REG	1/17/2017			414471003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.526	pCi/L	=		0.641		0.469	1/30/2017		0.481	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG3-19	Bromide	REG	4/22/2019			477227003	GEL	ANION	24959679	SW846-9056	0.533	mg/L	=		0.2	S		4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-15	Bromide	REG	1/6/2015			364386011	GEL	ANION	24959679	SW846-9056	0.536	mg/L	=		0.2	S		1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-15	Radium-226	REG	10/27/2014			359980007	GEL	RADS	13982633	HASL 300	0.537	pCi/L	=		0.503		0.537	11/8/2014		0.55	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-17	Bromide	REG	1/17/2017			414471003	GEL	ANION	24959679	SW846-9056	0.541	mg/L	=		0.2	S		1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-16	Bromide	REG	1/5/2016			388711019	GEL	ANION	24959679	SW846-9056	0.551	mg/L	=		0.2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG4-15	Total Organic Carbon (TOC)	REG	7/17/2015			377494009	GEL	WETCHEM	N997	SW846-9060A	0.565	mg/L	=		2	S		7/26/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Radium-226	REG	1/6/2015			364386011	GEL	RADS	13982633	HASL 300	0.566	pCi/L	=		0.732		0.534	1/22/2015		0.541	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-15	Bromide	REG	4/22/2015			371617003	GEL	ANION	24959679	SW846-9056	0.57	mg/L	=		0.2	S		4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-18	Bromide	REG	4/19/2018			448440001	GEL	ANION	24959679	SW846-9056	0.57	mg/L	=		0.2			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-17	Bromide	REG	10/12/2016			408036011	GEL	ANION	24959679	SW846-9056	0.572	mg/L	=		0.2	S		10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG4-17	Bromide	REG	7/19/2017			428391015	GEL	ANION	24959679	SW846-9056	0.58	mg/L	=		0.2	S		7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG1-16	Bromide	REG	10/22/2015			383920005	GEL	ANION	24959679	SW846-9056	0.581	mg/L	=		0.2	S		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG4-18	Bromide	REG	7/19/2018			455035017	GEL	ANION	24959679	SW846-9056	0.581	mg/L	=		0.2			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG3-18	Total Organic Carbon (TOC)	REG	4/19/2018			448440001	GEL	WETCHEM	N997	SW846-9060A	0.585	mg/L	=		2			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-15	Bromide	REG	10/27/2014			359980007	GEL	ANION	24959679	SW846-9056	0.59	mg/L	=		0.2	S		10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-18	Radium-226	REG	1/23/2018			442295019	GEL	RADS	13982633	AN-1418	0.592	pCi/L	=		0.91		0.742	1/27/2018		0.785	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-15	Bromide	REG	7/17/2015			377494009	GEL	ANION	24959679	SW846-9056	0.595	mg/L	=		0.2	S		7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-18	Aluminum	REG	10/9/2017			434649011	GEL	METAL	7429905	SW846-6020	0.603	mg/L	=		0.05	I		11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG3-17	Bromide	REG	4/20/2017			421282005	GEL	ANION	24959679	SW846-9056	0.603	mg/L	=		0.2			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG4-14	Bromide	REG	7/17/2014			352939004	GEL	ANION	24959679	SW846-9056	0.603	mg/L	=		0.2	S		7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Thorium-230	REG	10/27/2014			359980007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.607	pCi/L	=		2.58		1.48	11/5/2014		1.5	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-19	Radium-226	REG	10/22/2018			462331011	GEL	RADS	13982633	AN-1418	0.612	pCi/L	=		1.12		0.768	11/8/2018		0.769	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-16	Bromide	REG	7/19/2016			401986021	GEL	ANION	24959679	SW846-9056	0.618	mg/L	=		0.2			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG3-14	Bromide	REG	4/9/2014			346407006	GEL	ANION	24959679	SW846-9056	0.624	mg/L	=		0.2	S		4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-16	Bromide	REG	4/18/2016			395554001	GEL	ANION	24959679	SW846-9056	0.628	mg/L	=		0.2			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG1-19	Iron	REG	10/22/2018			462331011	GEL	METAL	7439896	SW846-6020	0.63	mg/L	=		0.1	I		11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-15	Thorium-230	REG	7/17/2015			377494009	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.645	pCi/L	=		0.692		0.528	7/30/2015		0.542	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-19	Alpha activity	REG	10/22/2018			462331011	GEL	RADS	12587461	SW846-9310	0.647	pCi/L	=		7.62		3.46	10/31/2018		3.46	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-16	Radium-226	REG	7/19/2016			401986021	GEL	RADS	13982633	AN-1418	0.654	pCi/L	UJ		0.425		0.48	8/16/2016		0.481	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-19	Thorium-230	REG	1/23/2019			469667003	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.660	pCi/L	=		1.41		0.946	1/26/2019		0.958	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-17	Radium-226	REG	10/12/2016			408036011	GEL	RADS	13982633	AN-1418	0.669	pCi/L	=		0.602		0.541	11/3/2016		0.542	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG4-18	Total Organic Carbon (TOC)	REG	7/19/2018			455035017	GEL	WETCHEM	N997	SW846-9060A	0.705	mg/L	=		2			7/28/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-16	Radium-226	REG	1/5/2016			388711019	GEL	RADS	13982633	Alpha Spectroscopy	0.707	pCi/L	UJ		0.593		0.578	1/21/2016		0.579	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG1-18	Thorium-230	REG	10/9/2017			434649011	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.708	pCi/L	UJ		0.604		0.492	11/1/2017		0.509	25083	SG18-01	C-746-S&T Landfill Quarterly (October)

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG4-14	Benzene	REG	7/17/2014			352939004	GEL	VOA	71432	SW846-8260B	1	ug/L			1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Bromochloromethane	REG	7/17/2014			352939004	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Bromodichloromethane	REG	7/17/2014			352939004	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	1,1-Dichloroethane	REG	7/17/2014			352939004	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	trans-1,2-Dichloroethene	REG	4/18/2016			395554001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Benzene	REG	4/18/2016			395554001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Bromochloromethane	REG	4/18/2016			395554001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Bromodichloromethane	REG	4/18/2016			395554001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	1,1-Dichloroethane	REG	4/18/2016			395554001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	trans-1,3-Dichloropropene	REG	4/18/2016			395554001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	1,4-Dichlorobenzene	REG	4/18/2016			395554001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	1,2-Dibromoethane	REG	4/18/2016			395554001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	cis-1,2-Dichloroethene	REG	4/18/2016			395554001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	trans-1,3-Dichloropropene	REG	7/19/2016			401986021	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	1,4-Dichlorobenzene	REG	7/19/2016			401986021	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	1,2-Dibromoethane	REG	7/19/2016			401986021	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	cis-1,2-Dichloroethene	REG	7/19/2016			401986021	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	trans-1,2-Dichloroethene	REG	7/19/2016			401986021	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Benzene	REG	7/19/2016			401986021	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Bromochloromethane	REG	7/19/2016			401986021	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Bromodichloromethane	REG	7/19/2016			401986021	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	1,1-Dichloroethane	REG	7/19/2016			401986021	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	trans-1,3-Dichloropropene	REG	1/5/2016			388711019	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	1,4-Dichlorobenzene	REG	1/5/2016			388711019	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	1,2-Dibromoethane	REG	1/5/2016			388711019	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	cis-1,2-Dichloroethene	REG	1/5/2016			388711019	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	trans-1,2-Dichloroethene	REG	1/5/2016			388711019	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Benzene	REG	1/5/2016			388711019	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Bromochloromethane	REG	1/5/2016			388711019	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Bromodichloromethane	REG	1/5/2016			388711019	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	1,1-Dichloroethane	REG	1/5/2016			388711019	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	trans-1,3-Dichloropropene	REG	10/12/2016			408036011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	1,4-Dichlorobenzene	REG	10/12/2016			408036011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	1,2-Dibromoethane	REG	10/12/2016			408036011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	cis-1,2-Dichloroethene	REG	10/12/2016			408036011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	trans-1,2-Dichloroethene	REG	10/12/2016			408036011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Benzene	REG	10/12/2016			408036011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Bromochloromethane	REG	10/12/2016			408036011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Bromodichloromethane	REG	10/12/2016			408036011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	1,1-Dichloroethane	REG	10/12/2016			408036011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-14	trans-1,3-Dichloropropene	REG	4/9/2014			346407006	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	1,4-Dichlorobenzene	REG	4/9/2014			346407006	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	1,2-Dibromoethane	REG	4/9/2014			346407006	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	cis-1,2-Dichloroethene	REG	4/9/2014			346407006	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	trans-1,2-Dichloroethene	REG	4/9/2014			346407006	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Benzene	REG	4/9/2014			346407006	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Bromochloromethane	REG	4/9/2014			346407006	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Bromodichloromethane	REG	4/9/2014			346407006	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	1,1-Dichloroethane	REG	4/9/2014			346407006	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	trans-1,3-Dichloropropene	REG	10/27/2014			359980007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	1,4-Dichlorobenzene	REG	10/27/2014			359980007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	1,2-Dibromoethane	REG	10/27/2014			359980007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	cis-1,2-Dichloroethene	REG	10/27/2014			359980007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	trans-1,2-Dichloroethene	REG	10/27/2014			359980007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Benzene	REG	10/27/2014			359980007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Bromochloromethane	REG	10/27/2014			359980007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Bromodichloromethane	REG	10/27/2014			359980007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	1,1-Dichloroethane	REG	10/27/2014			359980007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	cis-1,2-Dichloroethene	REG	1/22/2014			C1402201001	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	trans-1,2-Dichloroethene	REG	1/22/2014			C1402201001	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	1,1-Dichloroethane	REG	1/22/2014			C1402201001	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	trans-1,3-Dichloropropene	REG	1/6/2015			364386011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	1,4-Dichlorobenzene	REG	1/6/2015			364386011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	1,2-Dibromoethane	REG	1/6/2015			364386011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	cis-1,2-Dichloroethene	REG	1/6/2015			364386011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	trans-1,2-Dichloroethene	REG	1/6/2015			364386011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Benzene	REG	1/6/2015			364386011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Bromochloromethane	REG	1/6/2015			364386011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Bromodichloromethane	REG	1/6/2015			364386011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	1,1-Dichloroethane	REG	1/6/2015			364386011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	1,4-Dichlorobenzene	REG	4/22/2015			371617003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	trans-1,3-Dichloropropene	REG	4/22/2015			371617003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	1,2-Dibromoethane	REG	4/22/2015			371617003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	cis-1,2-Dichloroethene	REG	4/22/2015			371617003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	trans-1,2-Dichloroethene	REG	4/22/2015			371617003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Benzene	REG	4/22/2015			371617003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Bromochloromethane	REG	4/22/2015			371617003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Bromodichloromethane	REG	4/22/2015			371617003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	1,1-Dichloroethane	REG	4/22/2015			371617003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-19	trans-1,3-Dichloropropene	REG	4/22/2019			477227003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	UY2	WG	MW395SG3-19	1,4-Dichlorobenzene	REG	4/22/2019			477227003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	1,2-Dibromoethane	REG	4/22/2019			477227003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	cis-1,2-Dichloroethene	REG	4/22/2019			477227003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG2-18	1,2-Dibromoethane	REG	1/23/2018			442295019	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	trans-1,3-Dichloropropene	REG	4/19/2018			448440001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	1,4-Dichlorobenzene	REG	4/19/2018			448440001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	1,2-Dibromoethane	REG	4/19/2018			448440001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	cis-1,2-Dichloroethene	REG	4/19/2018			448440001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	trans-1,2-Dichloroethene	REG	4/19/2018			448440001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Benzene	REG	4/19/2018			448440001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Bromochloromethane	REG	4/19/2018			448440001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Bromodichloromethane	REG	4/19/2018			448440001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	1,1-Dichloroethane	REG	4/19/2018			448440001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	cis-1,2-Dichloroethene	REG	1/23/2018			442295019	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	trans-1,2-Dichloroethene	REG	1/23/2018			442295019	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Benzene	REG	1/23/2018			442295019	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Bromochloromethane	REG	1/23/2018			442295019	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Bromodichloromethane	REG	1/23/2018			442295019	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	1,1-Dichloroethane	REG	1/23/2018			442295019	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-17	trans-1,3-Dichloropropene	REG	7/19/2017			428391015	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	UY2	WG	MW395SG4-17	1,4-Dichlorobenzene	REG	7/19/2017			428391015	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	1,2-Dibromoethane	REG	7/19/2017			428391015	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	cis-1,2-Dichloroethene	REG	7/19/2017			428391015	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	trans-1,2-Dichloroethene	REG	7/19/2017			428391015	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Benzene	REG	7/19/2017			428391015	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Bromochloromethane	REG	7/19/2017			428391015	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Bromodichloromethane	REG	7/19/2017			428391015	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	1,1-Dichloroethane	REG	7/19/2017			428391015	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	1,4-Dichlorobenzene	REG	1/17/2017			414471003	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	trans-1,3-Dichloropropene	REG	1/17/2017			414471003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	1,2-Dibromoethane	REG	1/17/2017			414471003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	cis-1,2-Dichloroethene	REG	1/17/2017			414471003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	trans-1,2-Dichloroethene	REG	1/17/2017			414471003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Benzene	REG	1/17/2017			414471003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Bromochloromethane	REG	1/17/2017			414471003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Bromodichloromethane	REG	1/17/2017			414471003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	1,1-Dichloroethane	REG	1/17/2017			414471003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	trans-1,3-Dichloropropene	REG	4/20/2017			421282005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	1,4-Dichlorobenzene	REG	4/20/2017			421282005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	1,2-Dibromoethane	REG	4/20/2017			421282005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	cis-1,2-Dichloroethene	REG	4/20/2017			421282005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	trans-1,2-Dichloroethene	REG	4/20/2017			421282005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Benzene	REG	4/20/2017			421282005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Bromochloromethane	REG	4/20/2017			421282005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Bromodichloromethane	REG	4/20/2017			421282005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	1,1-Dichloroethane	REG	4/20/2017			421282005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	trans-1,3-Dichloropropene	REG	10/9/2017			434649011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	1,4-Dichlorobenzene	REG	10/9/2017			434649011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	1,2-Dibromoethane	REG	10/9/2017			434649011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	cis-1,2-Dichloroethene	REG	10/9/2017			434649011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	trans-1,2-Dichloroethene	REG	10/9/2017			434649011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Benzene	REG	10/9/2017			434649011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Bromochloromethane	REG	10/9/2017			434649011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Bromodichloromethane	REG	10/9/2017			434649011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	1,1-Dichloroethane	REG	10/9/2017			434649011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-16	Dibromochloromethane	REG	4/18/2016			395554001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Carbon tetrachloride	REG	4/18/2016			395554001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	1,1,1-Trichloroethane	REG	4/18/2016			395554001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Chloromethane	REG	4/18/2016			395554001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Vinyl chloride	REG	4/18/2016			395554001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Trichlorofluoromethane	REG	4/18/2016			395554001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	1,2-Dichloropropane	REG	4/18/2016			395554001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-15	Dibromochloromethane	REG	7/17/2015			377494009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Carbon tetrachloride	REG	7/17/2015			377494009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	1,1,1-Trichloroethane	REG	7/17/2015			377494009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Chloromethane	REG	7/17/2015			377494009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Vinyl chloride	REG	7/17/2015			377494009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Trichlorofluoromethane	REG	7/17/2015			377494009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	1,2-Dichloropropane	REG	7/17/2015			377494009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Dibromochloromethane	REG	10/22/2015			383920005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Carbon tetrachloride	REG	10/22/2015			383920005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	1,1,1-Trichloroethane	REG	10/22/2015			383920005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Chloromethane	REG	10/22/2015			383920005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Vinyl chloride	REG	10/22/2015			383920005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Trichlorofluoromethane	REG	10/22/2015			383920005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	1,2-Dichloropropane	REG	10/22/2015			383920005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-14	Strontium-90	REG	7/17/2014			352611016	GEL	RADS	10098972	EPA-905.0-M	1	pCi/L	=		6.58		3.67	8/6/2014		3.67	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Dibromochloromethane	REG	7/17/2014			352939004	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Carbon tetrachloride	REG	7/17/2014			352939004	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	1,1,1-Trichloroethane	REG	7/17/2014			352939004	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Chloromethane	REG	7/17/2014			352939004	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Vinyl chloride	REG	7/17/2014			352939004	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Trichlorofluoromethane	REG	7/17/2014			352939004	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	1,2-Dichloropropane	REG	7/17/2014			352939004	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Dibromochloromethane	REG	4/9/2014			346407006	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Carbon tetrachloride	REG	4/9/2014			346407006	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	1,1,1-Trichloroethane	REG	4/9/2014			346407006	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG1-18	Dibromochloromethane	REG	10/9/2017			434649011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Carbon tetrachloride	REG	10/9/2017			434649011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	1,1,1-Trichloroethane	REG	10/9/2017			434649011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Chloromethane	REG	10/9/2017			434649011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Vinyl chloride	REG	10/9/2017			434649011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Dibromochloromethane	REG	1/17/2017			414471003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Carbon tetrachloride	REG	1/17/2017			414471003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	1,1,1-Trichloroethane	REG	1/17/2017			414471003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Chloromethane	REG	1/17/2017			414471003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Vinyl chloride	REG	1/17/2017			414471003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Trichlorofluoromethane	REG	1/17/2017			414471003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	1,2-Dichloropropane	REG	1/17/2017			414471003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-16	Dibromochloromethane	REG	7/19/2016			401986021	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Carbon tetrachloride	REG	7/19/2016			401986021	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986021	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Chloromethane	REG	7/19/2016			401986021	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Vinyl chloride	REG	7/19/2016			401986021	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986021	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	1,2-Dichloropropane	REG	7/19/2016			401986021	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Dibromochloromethane	REG	1/5/2016			388711019	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Carbon tetrachloride	REG	1/5/2016			388711019	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	1,1,1-Trichloroethane	REG	1/5/2016			388711019	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Chloromethane	REG	1/5/2016			388711019	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Vinyl chloride	REG	1/5/2016			388711019	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Trichlorofluoromethane	REG	1/5/2016			388711019	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	1,2-Dichloropropane	REG	1/5/2016			388711019	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Dibromochloromethane	REG	10/12/2016			408036011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Carbon tetrachloride	REG	10/12/2016			408036011	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	1,1,1-Trichloroethane	REG	10/12/2016			408036011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Chloromethane	REG	10/12/2016			408036011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Vinyl chloride	REG	10/12/2016			408036011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Trichlorofluoromethane	REG	10/12/2016			408036011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	1,2-Dichloropropane	REG	10/12/2016			408036011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-18	Dibromochloromethane	REG	4/19/2018			448440001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Carbon tetrachloride	REG	4/19/2018			448440001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	1,1,1-Trichloroethane	REG	4/19/2018			448440001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Chloromethane	REG	4/19/2018			448440001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Vinyl chloride	REG	4/19/2018			448440001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Trichlorofluoromethane	REG	4/19/2018			448440001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	1,2-Dichloropropane	REG	4/19/2018			448440001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Dibromochloromethane	REG	1/23/2018			442295019	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Carbon tetrachloride	REG	1/23/2018			442295019	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	1,1,1-Trichloroethane	REG	1/23/2018			442295019	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Chloromethane	REG	1/23/2018			442295019	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Vinyl chloride	REG	1/23/2018			442295019	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Trichlorofluoromethane	REG	1/23/2018			442295019	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	1,2-Dichloropropane	REG	1/23/2018			442295019	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	1,1,1-Trichloroethane	REG	7/19/2018			455035017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Chloromethane	REG	7/19/2018			455035017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Vinyl chloride	REG	7/19/2018			455035017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Trichlorofluoromethane	REG	7/19/2018			455035017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	1,2-Dichloropropane	REG	7/19/2018			455035017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Dibromochloromethane	REG	7/19/2018			455035017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Carbon tetrachloride	REG	7/19/2018			455035017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Dibromochloromethane	REG	10/22/2018			462331011	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Carbon tetrachloride	REG	10/22/2018			462331011	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	1,1,1-Trichloroethane	REG	10/22/2018			462331011	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Chloromethane	REG	10/22/2018			462331011	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Vinyl chloride	REG	10/22/2018			462331011	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Trichlorofluoromethane	REG	10/22/2018			462331011	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	1,2-Dichloropropane	REG	10/22/2018			462331011	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Dibromochloromethane	REG	7/17/2019			485011011	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Carbon tetrachloride	REG	7/17/2019			485011011	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	1,1,1-Trichloroethane	REG	7/17/2019			485011011	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Chloromethane	REG	7/17/2019			485011011	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Vinyl chloride	REG	7/17/2019			485011011	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Trichlorofluoromethane	REG	7/17/2019			485011011	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	1,2-Dichloropropane	REG	7/17/2019			485011011	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	1,1,1-Trichloroethane	REG	1/23/2019			469667003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Chloromethane	REG	1/23/2019			469667003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Vinyl chloride	REG	1/23/2019			469667003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Trichlorofluoromethane	REG	1/23/2019			469667003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	1,2-Dichloropropane	REG	1/23/2019			469667003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Carbon tetrachloride	REG	1/23/2019			469667003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Dibromochloromethane	REG	1/23/2019			469667003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Dibromochloromethane	REG	4/22/2019			477227003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Carbon tetrachloride	REG	4/22/2019			477227003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	1,1,1-Trichloroethane	REG	4/22/2019			477227003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Chloromethane	REG	4/22/2019			477227003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Vinyl chloride	REG	4/22/2019			477227003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Trichlorofluoromethane	REG	4/22/2019			477227003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	1,2-Dichloropropane	REG	4/22/2019			477227003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-15	Styrene	REG	7/17/2015			377494009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	cis-1,3-Dichloropropene	REG	7/17/2015			377494009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Bromomethane	REG	7/17/2015			377494009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/22

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG1-17	Chloroethane	REG	4/20/2017			421282005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Bromoform	REG	4/20/2017			421282005	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	1,1-Dichloroethene	REG	4/20/2017			421282005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	1,1,2-Trichloroethane	REG	4/20/2017			421282005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Styrene	REG	10/12/2016			408036011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	cis-1,3-Dichloropropene	REG	10/12/2016			408036011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Bromomethane	REG	10/12/2016			408036011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Dibromomethane	REG	10/12/2016			408036011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Chloroethane	REG	10/12/2016			408036011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Bromoform	REG	10/12/2016			408036011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	1,1-Dichloroethene	REG	10/12/2016			408036011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	1,1,2-Trichloroethane	REG	10/12/2016			408036011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Styrene	REG	1/5/2016			388711019	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	cis-1,3-Dichloropropene	REG	1/5/2016			388711019	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Bromomethane	REG	1/5/2016			388711019	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Dibromomethane	REG	1/5/2016			388711019	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Chloroethane	REG	1/5/2016			388711019	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Bromoform	REG	1/5/2016			388711019	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	1,1-Dichloroethene	REG	1/5/2016			388711019	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	1,1,2-Trichloroethane	REG	1/5/2016			388711019	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-15	Total Organic Carbon (TOC)	REG	4/22/2015			160-11487-2	TALMO	WETCHEM	N997	SW846-9060	1	mg/L	=		1			5/2/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Styrene	REG	4/22/2015			371617003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	cis-1,3-Dichloropropene	REG	4/22/2015			371617003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Chloroethane	REG	4/22/2015			371617003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Bromoform	REG	4/22/2015			371617003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	1,1-Dichloroethene	REG	4/22/2015			371617003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	1,1,2-Trichloroethane	REG	4/22/2015			371617003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Bromomethane	REG	4/22/2015			371617003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Dibromomethane	REG	4/22/2015			371617003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Bromomethane	REG	1/6/2015			364386011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Dibromomethane	REG	1/6/2015			364386011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Chloroethane	REG	1/6/2015			364386011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Bromoform	REG	1/6/2015			364386011	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	1,1-Dichloroethene	REG	1/6/2015			364386011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	1,1,2-Trichloroethane	REG	1/6/2015			364386011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	1,1-Dichloroethene	REG	1/22/2014			C14022011001	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	1,1,2-Trichloroethane	REG	1/22/2014			C14022011001	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Total Organic Carbon (TOC)	REG	1/22/2014			C14022011001	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/29/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Styrene	REG	1/6/2015			364386011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	cis-1,3-Dichloropropene	REG	1/6/2015			364386011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Dibromomethane	REG	4/9/2014			346407006	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Chloroethane	REG	4/9/2014			346407006	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Bromoform	REG	4/9/2014			346407006	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	1,1-Dichloroethene	REG	4/9/2014			346407006	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	1,1,2-Trichloroethane	REG	4/9/2014			346407006	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Styrene	REG	4/9/2014			346407006	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	cis-1,3-Dichloropropene	REG	4/9/2014			346407006	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Bromomethane	REG	4/9/2014			346407006	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Styrene	REG	10/27/2014			359980007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	cis-1,3-Dichloropropene	REG	10/27/2014			359980007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Bromomethane	REG	10/27/2014			359980007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Dibromomethane	REG	10/27/2014			359980007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Chloroethane	REG	10/27/2014			359980007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Bromoform	REG	10/27/2014			359980007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	1,1-Dichloroethene	REG	10/27/2014			359980007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	1,1,2-Trichloroethane	REG	10/27/2014			359980007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Styrene	REG	7/17/2014			352939004	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	cis-1,3-Dichloropropene	REG	7/17/2014			352939004	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Styrene	REG	10/22/2015			383920005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	cis-1,3-Dichloropropene	REG	10/22/2015			383920005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Bromomethane	REG	10/22/2015			383920005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Dibromomethane	REG	10/22/2015			383920005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Chloroethane	REG	10/22/2015			383920005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Bromoform	REG	10/22/2015			383920005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	1,1-Dichloroethene	REG	10/22/2015			383920005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	1,1,2-Trichloroethane	REG	10/22/2015			383920005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-14	Bromomethane	REG	7/17/2014			352939004	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Dibromomethane	REG	7/17/2014			352939004	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Chloroethane	REG	7/17/2014			352939004	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Bromoform	REG	7/17/2014			352939004	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	1,1-Dichloroethene	REG	7/17/2014			352939004	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	1,1,2-Trichloroethane	REG	7/17/2014			352939004	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-19	Styrene	REG	4/22/2019			477227003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	cis-1,3-Dichloropropene	REG	4/22/2019			477227003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Bromomethane	REG	4/22/2019			477227003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Dibromomethane	REG	4/22/2019			477227003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Chloroethane	REG	4/22/2019			477227003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Bromoform	REG	4/22/2019			477227003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	1,1-Dichloroethene	REG	4/22/2019			477227003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	1,1,2-Trichloroethane	REG	4/22/2019			477227003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Styrene	REG	7/17/2019			485011011	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	cis-1,3-Dichloropropene	REG	7/17/2019			485011011	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Bromomethane	REG	7/17/2019			485011011	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Dibromomethane	REG	7/17/2019			485011011	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Chloroethane	REG	7/17/2019			485011011

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG4-18	cis-1,3-Dichloropropene	REG	7/19/2018			455035017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Bromomethane	REG	7/19/2018			455035017	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Styrene	REG	1/23/2019			469667003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	cis-1,3-Dichloropropene	REG	1/23/2019			469667003	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Bromomethane	REG	1/23/2019			469667003	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Dibromomethane	REG	1/23/2019			469667003	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Chloroethane	REG	1/23/2019			469667003	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Bromoform	REG	1/23/2019			469667003	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	1,1-Dichloroethene	REG	1/23/2019			469667003	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	1,1,2-Trichloroethane	REG	1/23/2019			469667003	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-16	Tetrachloroethene	REG	10/22/2015			383920005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	1,1,1,2-Tetrachloroethane	REG	10/22/2015			383920005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Chloroform	REG	10/22/2015			383920005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	1,1,2,2-Tetrachloroethane	REG	10/22/2015			383920005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	1,2-Dichlorobenzene	REG	10/22/2015			383920005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	1,2,3-Trichloropropane	REG	10/22/2015			383920005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-15	1,2-Dichlorobenzene	REG	7/17/2015			377494009	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Ethylbenzene	REG	7/17/2015			377494009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	1,2-Dichloroethane	REG	7/17/2015			377494009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Toluene	REG	7/17/2015			377494009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Chlorobenzene	REG	7/17/2015			377494009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	1,1,2,2-Tetrachloroethane	REG	7/17/2015			377494009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	1,2,3-Trichloropropane	REG	7/17/2015			377494009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Tetrachloroethene	REG	7/17/2015			377494009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	1,1,1,2-Tetrachloroethane	REG	7/17/2015			377494009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Chloroform	REG	7/17/2015			377494009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Ethylbenzene	REG	4/18/2016			395554001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	1,2-Dichloroethane	REG	4/18/2016			395554001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Toluene	REG	4/18/2016			395554001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Chlorobenzene	REG	4/18/2016			395554001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Tetrachloroethene	REG	4/18/2016			395554001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	1,1,1,2-Tetrachloroethane	REG	4/18/2016			395554001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Chloroform	REG	4/18/2016			395554001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	1,1,2,2-Tetrachloroethane	REG	4/18/2016			395554001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	1,2-Dichlorobenzene	REG	4/18/2016			395554001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	1,2,3-Trichloropropane	REG	4/18/2016			395554001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Ethylbenzene	REG	7/19/2016			401986021	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	1,2-Dichloroethane	REG	7/19/2016			401986021	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Toluene	REG	7/19/2016			401986021	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Chlorobenzene	REG	7/19/2016			401986021	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Tetrachloroethene	REG	7/19/2016			401986021	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	1,1,1,2-Tetrachloroethane	REG	7/19/2016			401986021	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Chloroform	REG	7/19/2016			401986021	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	1,1,2,2-Tetrachloroethane	REG	7/19/2016			401986021	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	1,2-Dichlorobenzene	REG	7/19/2016			401986021	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	1,2,3-Trichloropropane	REG	7/19/2016			401986021	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-17	1,2-Dichlorobenzene	REG	1/17/2017			414471003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Ethylbenzene	REG	1/17/2017			414471003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	1,2-Dichloroethane	REG	1/17/2017			414471003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Toluene	REG	1/17/2017			414471003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Chlorobenzene	REG	1/17/2017			414471003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Tetrachloroethene	REG	1/17/2017			414471003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	1,1,1,2-Tetrachloroethane	REG	1/17/2017			414471003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Chloroform	REG	1/17/2017			414471003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	1,1,2,2-Tetrachloroethane	REG	1/17/2017			414471003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	1,2,3-Trichloropropane	REG	1/17/2017			414471003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Ethylbenzene	REG	4/20/2017			421282005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	1,2-Dichloroethane	REG	4/20/2017			421282005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Toluene	REG	4/20/2017			421282005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Chlorobenzene	REG	4/20/2017			421282005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Tetrachloroethene	REG	4/20/2017			421282005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	1,1,1,2-Tetrachloroethane	REG	4/20/2017			421282005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Chloroform	REG	4/20/2017			421282005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	1,1,2,2-Tetrachloroethane	REG	4/20/2017			421282005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	1,2-Dichlorobenzene	REG	4/20/2017			421282005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	1,2,3-Trichloropropane	REG	4/20/2017			421282005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	UY2	WG	MW395SG4-17	Ethylbenzene	REG	7/19/2017			428391015	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	1,2-Dichloroethane	REG	7/19/2017			428391015	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Toluene	REG	7/19/2017			428391015	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	UY2	WG	MW395SG4-17	Chlorobenzene	REG	7/19/2017			428391015	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	UY2	WG	MW395SG4-17	Tetrachloroethene	REG	7/19/2017			428391015	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	1,1,1,2-Tetrachloroethane	REG	7/19/2017			428391015	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Chloroform	REG	7/19/2017			428391015	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	1,1,2,2-Tetrachloroethane	REG	7/19/2017			428391015	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	UY2	WG	MW395SG4-17	1,2-Dichlorobenzene	REG	7/19/2017			428391015	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	1,2,3-Trichloropropane	REG	7/19/2017			428391015	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	1,2-Dichlorobenzene	REG	10/12/2016			408036011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-17	1,2,3-Trichloropropane	REG	10/12/2016			408036011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Ethylbenzene	REG	1/5/2016			388711019	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	1,2-Dichloroethane	REG	1/5/2016			388711019	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Toluene	REG	1/5/2016			388711019	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Chlorobenzene	REG	1/5/2016			388711019	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Tetrachloroethene	REG	1/5/2016			388711019	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	1,1,1,2-Tetrachloroethane	REG	1/5/2016			388711019	GEL	VOA	630206	SW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG4-14	Ethylbenzene	REG	7/17/2014			352939004	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	1,2-Dichloroethane	REG	7/17/2014			352939004	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Toluene	REG	7/17/2014			352939004	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Chlorobenzene	REG	7/17/2014			352939004	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Tetrachloroethene	REG	7/17/2014			352939004	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	1,1,1,2-Tetrachloroethane	REG	7/17/2014			352939004	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Ethylbenzene	REG	10/22/2015			383920005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	1,2-Dichloroethane	REG	10/22/2015			383920005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Toluene	REG	10/22/2015			383920005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Chlorobenzene	REG	10/22/2015			383920005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-14	Chloroform	REG	7/17/2014			352939004	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	1,1,2,2-Tetrachloroethane	REG	7/17/2014			352939004	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	1,2-Dichlorobenzene	REG	7/17/2014			352939004	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	1,2,3-Trichloropropane	REG	7/17/2014			352939004	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	1,2-Dichlorobenzene	REG	4/22/2015			371617003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Ethylbenzene	REG	4/22/2015			371617003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	1,2-Dichloroethane	REG	4/22/2015			371617003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Toluene	REG	4/22/2015			371617003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Chlorobenzene	REG	4/22/2015			371617003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Tetrachloroethene	REG	4/22/2015			371617003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	1,1,1,2-Tetrachloroethane	REG	4/22/2015			371617003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Chloroform	REG	4/22/2015			371617003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	1,1,2,2-Tetrachloroethane	REG	4/22/2015			371617003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	1,2,3-Trichloropropane	REG	4/22/2015			371617003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-18	Chlorobenzene	REG	7/19/2018			455035017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Tetrachloroethene	REG	7/19/2018			455035017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	1,1,1,2-Tetrachloroethane	REG	7/19/2018			455035017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Chloroform	REG	7/19/2018			455035017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	1,1,2,2-Tetrachloroethane	REG	7/19/2018			455035017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	1,2-Dichlorobenzene	REG	7/19/2018			455035017	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	1,2,3-Trichloropropane	REG	7/19/2018			455035017	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Ethylbenzene	REG	7/19/2018			455035017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	1,2-Dichloroethane	REG	7/19/2018			455035017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Toluene	REG	7/19/2018			455035017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Ethylbenzene	REG	10/22/2018			462331011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	1,2-Dichloroethane	REG	10/22/2018			462331011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Toluene	REG	10/22/2018			462331011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Chlorobenzene	REG	10/22/2018			462331011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Tetrachloroethene	REG	10/22/2018			462331011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	1,1,1,2-Tetrachloroethane	REG	10/22/2018			462331011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Chloroform	REG	10/22/2018			462331011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	1,1,2,2-Tetrachloroethane	REG	10/22/2018			462331011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	1,2-Dichlorobenzene	REG	10/22/2018			462331011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	1,2,3-Trichloropropane	REG	10/22/2018			462331011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	1,1,1,2-Tetrachloroethane	REG	1/23/2019			469667003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Chloroform	REG	1/23/2019			469667003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	1,1,2,2-Tetrachloroethane	REG	1/23/2019			469667003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	1,2,3-Trichloropropane	REG	1/23/2019			469667003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	1,2-Dichlorobenzene	REG	1/23/2019			469667003	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Ethylbenzene	REG	1/23/2019			469667003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	1,2-Dichloroethane	REG	1/23/2019			469667003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Toluene	REG	1/23/2019			469667003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Chlorobenzene	REG	1/23/2019			469667003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Tetrachloroethene	REG	1/23/2019			469667003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Ethylbenzene	REG	10/9/2017			434649011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	1,2-Dichloroethane	REG	10/9/2017			434649011	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Toluene	REG	10/9/2017			434649011	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Chlorobenzene	REG	10/9/2017			434649011	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Tetrachloroethene	REG	10/9/2017			434649011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	1,1,1,2-Tetrachloroethane	REG	10/9/2017			434649011	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Chloroform	REG	10/9/2017			434649011	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	1,1,2,2-Tetrachloroethane	REG	10/9/2017			434649011	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	1,2-Dichlorobenzene	REG	10/9/2017			434649011	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	1,2,3-Trichloropropane	REG	10/9/2017			434649011	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Ethylbenzene	REG	4/19/2018			448440001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	1,2-Dichloroethane	REG	4/19/2018			448440001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Toluene	REG	4/19/2018			448440001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Chlorobenzene	REG	4/19/2018			448440001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Tetrachloroethene	REG	4/19/2018			448440001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	1,1,1,2-Tetrachloroethane	REG	4/19/2018			448440001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Chloroform	REG	4/19/2018			448440001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	1,1,2,2-Tetrachloroethane	REG	4/19/2018			448440001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	1,2-Dichlorobenzene	REG	4/19/2018			448440001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	1,2,3-Trichloropropane	REG	4/19/2018			448440001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Ethylbenzene	REG	1/23/2018			442295019	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	1,2-Dichloroethane	REG	1/23/2018			442295019	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Toluene	REG	1/23/2018			442295019	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Chlorobenzene	REG	1/23/2018			442295019	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Tetrachloroethene	REG	1/23/2018			442295019	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	1,1,1,2-Tetrachloroethane	REG	1/23/2018			442295019	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Chloroform	REG	1/23/2018			442295019	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	1,1,2,2-Tetrachloroethane	REG	1/23/2018			442295019	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	1,2-Dichlorobenzene	REG	1/23/2018			442295019	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	1,2,3-Trichloropropane	REG	1/23/2018			442295019	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Ethylbenzene	REG	4/22/2019			477227003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395		WG	MW395SG3-18	Nitrate as Nitrogen	REG	4/19/2018			448440001	GEL	ANION	N3338	SW846-9056	1.5	mg/L	=		0.1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-18	Potassium	REG	1/23/2018			442295019	GEL	METAL	7440097	SW846-6020	1.5	mg/L	=		0.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-14	Potassium	REG	7/17/2014			352611016	GEL	METAL	7440097	SW846-6020	1.51	mg/L	U		0.3			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-17	Potassium	REG	7/19/2017			428391015	GEL	METAL	7440097	SW846-6020	1.52	mg/L	=		0.3			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG4-17	Nitrate as Nitrogen	REG	7/19/2017			428391015	GEL	ANION	N3338	SW846-9056	1.53	mg/L	=		0.1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG4-16	Potassium	REG	7/19/2016			401986021	GEL	METAL	7440097	SW846-6020	1.53	mg/L	=		0.3			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG1-19	Potassium	REG	4/22/2019			477227003	GEL	METAL	7440097	SW846-6020	1.55	mg/L	=		0.3			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-18	Nitrate as Nitrogen	REG	10/9/2017			434649011	GEL	ANION	N3338	SW846-9056	1.55	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Strontium-90	REG	4/20/2017			421282005	GEL	RADS	10098972	EPA-905.0-M	1.55	pCi/L	=		2.94		1.76	5/13/2017		1.78	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-17	Potassium	REG	1/17/2017			414471003	GEL	METAL	7440097	SW846-6020	1.56	mg/L	=		0.3			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG3-16	Nitrate as Nitrogen	REG	4/18/2016			393554001	GEL	ANION	N3338	SW846-9056	1.57	mg/L	=		0.5			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-16	Potassium	REG	1/5/2016			388711019	GEL	METAL	7440097	SW846-6020	1.57	mg/L	=		0.3			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG2-14	Potassium	REG	1/22/2014			C14022011001	PGDP	METAL	7440097	SW846-6010B	1.58	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-18	Potassium	REG	10/9/2017			434649011	GEL	METAL	7440097	SW846-6020	1.58	mg/L	=		0.3			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG4-16	Nitrate as Nitrogen	REG	7/19/2016			401986021	GEL	ANION	N3338	SW846-9056	1.59	mg/L	=		0.1			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG4-15	Potassium	REG	7/17/2015			377494009	GEL	METAL	7440097	SW846-6020	1.59	mg/L	=		0.3			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-16	Potassium	REG	10/22/2015			383920005	GEL	METAL	7440097	SW846-6020	1.59	mg/L	=		0.3			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG1-15	Potassium	REG	10/27/2014			359980007	GEL	METAL	7440097	SW846-6020	1.59	mg/L	=		0.3			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-15	Potassium	REG	4/22/2015			371617003	GEL	METAL	7440097	SW846-6020	1.59	mg/L	=		0.3			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-17	Nitrate as Nitrogen	REG	4/20/2017			421282005	GEL	ANION	N3338	SW846-9056	1.61	mg/L	=		0.1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG1-17	Potassium	REG	10/12/2016			408036011	GEL	METAL	7440097	SW846-6020	1.61	mg/L	=		0.3			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG4-14	Potassium	REG	4/9/2014			346423006	GEL	METAL	7440097	SW846-6020	1.62	mg/L	=		0.3			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-18	Potassium	REG	7/19/2018			455035017	GEL	METAL	7440097	SW846-6020	1.62	mg/L	=		0.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-16	Nitrate as Nitrogen	REG	10/22/2015			383920005	GEL	ANION	N3338	SW846-9056	1.64	mg/L	=		0.4			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG1-17	Nitrate as Nitrogen	REG	10/12/2016			408036011	GEL	ANION	N3338	SW846-9056	1.64	mg/L	=		0.1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG2-19	Potassium	REG	1/23/2019			469667003	GEL	METAL	7440097	SW846-6020	1.64	mg/L	=		0.3			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-18	Potassium	REG	4/19/2018			448440001	GEL	METAL	7440097	SW846-6020	1.65	mg/L	=		0.3			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-17	Nitrate as Nitrogen	REG	1/17/2017			414471003	GEL	ANION	N3338	SW846-9056	1.67	mg/L	=		0.5			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG3-17	Potassium	REG	4/20/2017			421282005	GEL	METAL	7440097	SW846-6020	1.67	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-18	Strontium-90	REG	4/19/2018			448440001	GEL	RADS	10098972	EPA-905.0-M	1.67	pCi/L	=		3.28		1.95	5/4/2018		1.97	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-16	Potassium	REG	4/18/2016			393554001	GEL	METAL	7440097	SW846-6020	1.68	mg/L	=		0.3			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG4-15	Nitrate as Nitrogen	REG	7/17/2015			377494009	GEL	ANION	N3338	SW846-9056	1.69	mg/L	=		1			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-16	Nitrate as Nitrogen	REG	1/5/2016			388711019	GEL	ANION	N3338	SW846-9056	1.69	mg/L	=		0.5			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG2-14	Nitrate as Nitrogen	REG	1/22/2014			C14022011001	PGDP	ANION	N3338	SW846-9056	1.7	mg/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-15	Nitrate as Nitrogen	REG	4/22/2015			371617003	GEL	ANION	N3338	SW846-9056	1.71	mg/L	=		0.5			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-18	Nitrate as Nitrogen	REG	7/19/2018			455035017	GEL	ANION	N3338	SW846-9056	1.72	mg/L	=		1			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-14	Nitrate as Nitrogen	REG	7/17/2014			352939004	GEL	ANION	N3338	SW846-9056	1.76	mg/L	=		0.1			7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-15	Nitrate as Nitrogen	REG	10/27/2014			359980007	GEL	ANION	N3338	SW846-9056	1.76	mg/L	J		1	T		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-15	Nitrate as Nitrogen	REG	1/6/2015			364386011	GEL	ANION	N3338	SW846-9056	1.78	mg/L	=		1			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-14	Nitrate as Nitrogen	REG	4/9/2014			346407006	GEL	ANION	N3338	SW846-9056	1.79	mg/L	=		0.1			4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-19	Alpha activity	REG	1/23/2019			469667003	GEL	RADS	12587461	SW846-9310	1.92	pCi/L	=		7.07		3.69	2/14/2019		3.7	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-14	Vinyl chloride	REG	1/22/2014			C14022011001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Bromide	REG	1/22/2014			C14022011001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	BU	WG	MW395SG2-14	Iodide	REG	1/22/2014			C14022011001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-17	Alpha activity	REG	7/19/2017			428391015	GEL	RADS	12587461	SW846-9310	2.05	pCi/L	=		4.75		2.76	8/3/2017		2.78	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-14	Beta activity	REG	4/9/2014			346423006	GEL	RADS	12587472	EPA-900.0	2.09	pCi/L	=		7.51		4.24	5/2/2014		4.26	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Radium-226	REG	4/9/2014			346423006	GEL	RADS	13982633	EPA-903.1	2.29	pCi/L	=		2.29		1.55	4/16/2014		1.58	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-17	Technetium-99	REG	10/12/2016			408036011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.15	pCi/L	=		18.7		10.8	11/6/2016		10.9	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-15	Alpha activity	REG	4/22/2015			371617003	GEL	RADS	12587461	EPA-900.0	2.25	pCi/L	=		10.8		5.65	5/11/2015		5.66	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Strontium-90	REG	4/18/2016			393554001	GEL	RADS	10098972	EPA-905.0-M	2.32	pCi/L	=		5.84		3.39	5/10/2016		3.41	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	H	WG	MW395SG4-19	Trichloroethene	REG	7/17/2019			485011011	GEL	VOA	79016	SW846-8260B	2.55	ug/L	J		1	IST		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-15	Alpha activity	REG	7/17/2015			377494009	GEL	RADS	12587461	EPA-900.0	2.64	pCi/L	=		10.7		5.59	8/11/2015		5.61	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-19	Alpha activity	REG	7/17/2019			485011011	GEL	RADS	12587461	SW846-9310	2.89	pCi/L	=		8.52		4.73	8/7/2019		4.75	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-19	Trichloroethene	REG	1/23/2019			469667003	GEL	VOA	79016	SW846-8260B	2.89	ug/L	=		1	IS		1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-19	Trichloroethene	REG	10/22/2018			462331011	GEL	VOA	79016	SW846-8260B	2.91	ug/L	=		1	I		10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-18	Trichloroethene	REG	1/23/2018			442295019	GEL	VOA	79016	SW846-8260B	2.91	ug/L	=		1	I		1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-19	Trichloroethene	REG	4/22/2019			477227003	GEL	VOA	79016	SW846-8260B	2.98	ug/L	=		1	I		4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Alpha activity	REG	10/9/2017			434649011	GEL	RADS	12587461	SW846-9310	3	pCi/L	=		3.53		2.35	10/19/2017		2.4	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-15	Total Xylene	REG	7/17/2015			377494009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Total Xylene	REG	4/18/2016			393554001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Total Xylene	REG	7/19/2016			401986021	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-17	Total Xylene	REG	7/19/2017			428391015	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Total Xylene	REG	1/17/2017			414471003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Total Xylene	REG	4/20/2017			421282005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Total Xylene	REG	10/12/2016			408036011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Total Xylene	REG	1/5/2016			388711019	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-15	Total Xylene	REG	4/22/2015			371617003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Total Xylene	REG	1/6/2015			364386011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Total Xylene	REG	4/9/2014			346407006	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Total Xylene	REG	10/27/2014			359980007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Total Xylene	REG	10/22/2015			383920005	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-14	Total Xylene	REG	7/17/2014			352939004	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-19	Total Xylene	REG	4/22/2019			477227003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Total Xylene	REG	7/17/2019			485011011	GEL	VOA	1330207	SW846-8260B	3	ug/L	UJ		3	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Total Xylene	REG	10/9/2017			434649011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-18	Total Xylene	REG	4/19/2018			448440001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Total Xylene	REG	1/23/2018			442295019	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Total Xylene	REG	7/19/2018			455035017	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Total Xylene	REG	10/22/2018			462331011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Total Xylene	REG	1/23/2019			469667003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Alpha activity	REG	1/23/2018			442295019	GEL	RADS	12587461	SW846-9310	3.08	pCi/L	=		9.6		5.32	1/30/2018		5.35	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Strontium-90	REG	7/19/2018			455035017	GEL	RADS	10098972	EPA-905.0-M	3.09	pCi/L	=		4.07		2.54	8/7/2018		2.6	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-17	Trichloroethene	REG	4/20/2017			421282005	GEL	VOA	79016	SW846-8260B	3.1	ug/L	=		1	IS		4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG2-14	1,2-Dibromoethane	REG	1/22/2014			C14022011001	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Benzene	REG	1/22/2014			C14022011001	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	UJ	WG	MW395SG2-14	Bromochloromethane	REG	1/22/2014			C14022011001	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Bromodichloromethane	REG	1/22/2014			C14022011001	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	4-Methyl-2-pentanone	REG	1/6/2015			364386011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	4-Methyl-2-pentanone	REG	4/22/2015			371617003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	HU	WG	MW395SG4-19	4-Methyl-2-pentanone	REG	7/17/2019			485011011	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	4-Methyl-2-pentanone	REG	4/22/2019			477227003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	4-Methyl-2-pentanone	REG	7/19/2018			455035017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	4-Methyl-2-pentanone	REG	10/22/2018			462331011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	4-Methyl-2-pentanone	REG	1/23/2019			469667003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	4-Methyl-2-pentanone	REG	4/19/2018			448440001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	4-Methyl-2-pentanone	REG	1/23/2018			442295019	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-17	4-Methyl-2-pentanone	REG	7/19/2017			428391015	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	4-Methyl-2-pentanone	REG	1/17/2017			414471003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	4-Methyl-2-pentanone	REG	4/20/2017			421282005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	4-Methyl-2-pentanone	REG	10/9/2017			434649011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-16	Acrylonitrile	REG	4/18/2016			395554001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-15	Acrylonitrile	REG	7/17/2015			377494009	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	Acrylonitrile	REG	10/22/2015			383920005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-14	Acrylonitrile	REG	7/17/2014			352939004	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Acrylonitrile	REG	4/9/2014			346407006	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Dibromochloromethane	REG	1/22/2014			C14022011001	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Carbon tetrachloride	REG	1/22/2014			C14022011001	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	UJ	WG	MW395SG2-14	Chloromethane	REG	1/22/2014			C14022011001	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Trichlorofluoromethane	REG	1/22/2014			C14022011001	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	1,2-Dichloropropane	REG	1/22/2014			C14022011001	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Acrylonitrile	REG	10/27/2014			359980007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Acrylonitrile	REG	4/22/2015			371617003	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Acrylonitrile	REG	1/6/2015			364386011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-17	Acrylonitrile	REG	7/19/2017			428391015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Acrylonitrile	REG	4/20/2017			421282005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Acrylonitrile	REG	10/9/2017			434649011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Acrylonitrile	REG	1/17/2017			414471003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-16	Acrylonitrile	REG	7/19/2016			401986021	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Acrylonitrile	REG	1/5/2016			388711019	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Acrylonitrile	REG	10/12/2016			408036011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-15	Acrylonitrile	REG	4/22/2015			371617003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Acrylonitrile	REG	1/6/2015			364386011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-14	Acrylonitrile	REG	7/17/2014			352939004	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Acrylonitrile	REG	4/9/2014			346407006	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Dibromochloromethane	REG	1/22/2014			C14022011001	PGDP	VOA	124481	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Carbon tetrachloride	REG	1/22/2014			C14022011001	PGDP	VOA	56235	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	UJ	WG	MW395SG2-14	Chloromethane	REG	1/22/2014			C14022011001	PGDP	VOA	74873	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Trichlorofluoromethane	REG	1/22/2014			C14022011001	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	1,2-Dichloropropane	REG	1/22/2014			C14022011001	PGDP	VOA	78875	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	Acrylonitrile	REG	10/27/2014			359980007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Acrylonitrile	REG	4/22/2015			371617003	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Acrylonitrile	REG	1/6/2015			364386011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-17	Acrylonitrile	REG	7/19/2017			428391015	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Acrylonitrile	REG	4/20/2017			421282005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Acrylonitrile	REG	10/9/2017			434649011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Acrylonitrile	REG	1/17/2017			414471003	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-16	Acrylonitrile	REG	7/19/2016			401986021	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Acrylonitrile	REG	1/5/2016			388711019	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Acrylonitrile	REG	10/12/2016			408036011	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-15	Carbon disulfide	REG	7/17/2015			377494009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-16	Acrolein	REG	4/18/2016			395554001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Vinyl acetate	REG	4/18/2016			395554001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Trans-1,4-Dichloro-2-butene	REG	4/18/2016			395554001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Acetone	REG	4/18/2016			395554001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-16	Carbon disulfide	REG	4/18/2016			395554001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Acrolein	REG	7/19/2016			401986021	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Vinyl acetate	REG	7/19/2016			401986021	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Trans-1,4-Dichloro-2-butene	REG	7/19/2016			401986021	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Acetone	REG	7/19/2016			401986021	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Carbon disulfide	REG	7/19/2016			401986021	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-17	Acrolein	REG	7/19/2017			428391015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Vinyl acetate	REG	7/19/2017			428391015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Trans-1,4-Dichloro-2-butene	REG	7/19/2017			428391015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Acetone	REG	7/19/2017			428391015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Carbon disulfide	REG	7/19/2017			428391015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/17/2017			414471003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Acetone	REG	1/17/2017			414471003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Carbon disulfide	REG	1/17/2017			414471003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Acrolein	REG	1/17/2017			414471003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Vinyl acetate	REG	1/17/2017			414471003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Acrolein	REG	4/20/2017			421282005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Vinyl acetate	REG	4/20/2017			421282005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/20/2017			421282005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Acetone	REG	4/20/2017			421282005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Carbon disulfide	REG	4/20/2017			421282005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	Acrolein	REG	10/12/2016			408036011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	UY1	WG	MW395SG1-17	Vinyl acetate	REG	10/12/2016			408036011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	W

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG3-19	Carbon disulfide	REG	4/22/2019			477227003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Acetone	REG	7/17/2019			485011011	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Carbon disulfide	REG	7/17/2019			485011011	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Vinyl acetate	REG	7/17/2019			485011011	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/17/2019			485011011	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Acrolein	REG	7/17/2019			485011011	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-18	Acrolein	REG	10/9/2017			434649011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Vinyl acetate	REG	10/9/2017			434649011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/9/2017			434649011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Acetone	REG	10/9/2017			434649011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-18	Carbon disulfide	REG	10/9/2017			434649011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-18	Acrolein	REG	4/19/2018			448440001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Vinyl acetate	REG	4/19/2018			448440001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/19/2018			448440001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Acetone	REG	4/19/2018			448440001	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-18	Carbon disulfide	REG	4/19/2018			448440001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Acrolein	REG	1/23/2018			442295019	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Vinyl acetate	REG	1/23/2018			442295019	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/23/2018			442295019	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Acetone	REG	1/23/2018			442295019	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-18	Carbon disulfide	REG	1/23/2018			442295019	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Acrolein	REG	7/19/2018			455035017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Vinyl acetate	REG	7/19/2018			455035017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Trans-1,4-Dichloro-2-butene	REG	7/19/2018			455035017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Acetone	REG	7/19/2018			455035017	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Carbon disulfide	REG	7/19/2018			455035017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Acrolein	REG	10/22/2018			462331011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Vinyl acetate	REG	10/22/2018			462331011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Trans-1,4-Dichloro-2-butene	REG	10/22/2018			462331011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Acetone	REG	10/22/2018			462331011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-19	Carbon disulfide	REG	10/22/2018			462331011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Acrolein	REG	1/23/2019			469667003	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Vinyl acetate	REG	1/23/2019			469667003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Trans-1,4-Dichloro-2-butene	REG	1/23/2019			469667003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Acetone	REG	1/23/2019			469667003	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Carbon disulfide	REG	1/23/2019			469667003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-16	2-Hexanone	REG	10/22/2015			383920005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Iodomethane	REG	10/22/2015			383920005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Methylene chloride	REG	10/22/2015			383920005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	2-Butanone	REG	10/22/2015			383920005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-15	2-Hexanone	REG	7/17/2015			377494009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Iodomethane	REG	7/17/2015			377494009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	2-Butanone	REG	7/17/2015			377494009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/22/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-16	2-Hexanone	REG	4/18/2016			395554001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Iodomethane	REG	4/18/2016			395554001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	Methylene chloride	REG	4/18/2016			395554001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-16	2-Butanone	REG	4/18/2016			395554001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	2-Hexanone	REG	7/19/2016			401986021	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Iodomethane	REG	7/19/2016			401986021	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	Methylene chloride	REG	7/19/2016			401986021	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-16	2-Butanone	REG	7/19/2016			401986021	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-17	2-Hexanone	REG	7/19/2017			428391015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Iodomethane	REG	7/19/2017			428391015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	Methylene chloride	REG	7/19/2017			428391015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-17	2-Butanone	REG	7/19/2017			428391015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	2-Hexanone	REG	1/17/2017			414471003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Iodomethane	REG	1/17/2017			414471003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Methylene chloride	REG	1/17/2017			414471003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	2-Butanone	REG	1/17/2017			414471003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	2-Hexanone	REG	4/20/2017			421282005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Iodomethane	REG	4/20/2017			421282005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	Methylene chloride	REG	4/20/2017			421282005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-17	2-Butanone	REG	4/20/2017			421282005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG1-17	2-Hexanone	REG	10/12/2016			408036011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Iodomethane	REG	10/12/2016			408036011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	Methylene chloride	REG	10/12/2016			408036011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-17	2-Butanone	REG	10/12/2016			408036011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	2-Hexanone	REG	1/5/2016			388711019	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Iodomethane	REG	1/5/2016			388711019	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-16	Methylene chloride	REG	1/5/2016			388711019	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-14	2-Hexanone	REG	4/9/2014			346407006	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Iodomethane	REG	4/9/2014			346407006	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	Methylene chloride	REG	4/9/2014			346407006	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-14	2-Butanone	REG	4/9/2014			346407006	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			4/15/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	UY	WG	MW395SG2-14	Tetrachloroethene	REG	1/22/2014			C1402201001	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	1,1,1,2-Tetrachloroethane	REG	1/22/2014			C1402201001	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Chloroform	REG	1/22/2014			C1402201001	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Methylene chloride	REG	1/22/2014			C1402201001	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	1,1,2,2-Tetrachloroethane	REG	1/22/2014			C1402201001	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	1,2-Dichlorobenzene	REG	1/22/2014			C1402201001	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	1,2,3-Trichloropropane	REG	1/22/2014			C1402201001	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Ethylbenzene	REG	1/22/2014			C1402201001	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Toluene	REG	1/22/2014			C1402201001	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Chlorobenzene	REG	1/22/2014			C1402201001	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-15	2-Hexanone	REG	10/27/2014			359980007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	M

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG3-19	Iodomethane	REG	4/22/2019			477227003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	Methylene chloride	REG	4/22/2019			477227003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG3-19	2-Butanone	REG	4/22/2019			477227003	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	2-Hexanone	REG	7/17/2019			485011011	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Iodomethane	REG	7/17/2019			485011011	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	Methylene chloride	REG	7/17/2019			485011011	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	HU	WG	MW395SG4-19	2-Butanone	REG	7/17/2019			485011011	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-17	Beta activity	REG	7/19/2017			428391015	GEL	RADS	12587472	SW846-9310	5.16	pCi/L	=		2.78		2.08	8/3/2017		2.26	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-19	Beta activity	REG	1/23/2019			469667003	GEL	RADS	12587472	SW846-9310	5.24	pCi/L	=		13.3		7.74	2/14/2019		7.78	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-17	Beta activity	REG	1/17/2017			414471003	GEL	RADS	12587472	SW846-9310	5.31	pCi/L	=		4.39		2.82	1/24/2017		2.95	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	J	WG	MW395SG3-18	Total Organic Halides (TOX)	REG	4/19/2018			448440001	GEL	WETCHEM	N1003	SW846-9020B	5.32	ug/L	=		10			5/4/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG3-17	Total Organic Halides (TOX)	REG	4/20/2017			421282005	GEL	WETCHEM	N1003	SW846-9020B	5.36	ug/L	=		10	S		5/12/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-18	Beta activity	REG	4/19/2018			448440001	GEL	RADS	12587472	SW846-9310	5.4	pCi/L	=		8.39		5.21	5/5/2018		5.3	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-16	Technetium-99	REG	1/5/2016			388711019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.69	pCi/L	=		22.2		13	1/26/2016		13	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG1-15	Total Organic Halides (TOX)	REG	10/27/2014			359980007	GEL	WETCHEM	N1003	SW846-9020B	5.74	ug/L	=		10	S		11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Beta activity	REG	1/6/2015			364386011	GEL	RADS	12587472	EPA-900.0	5.98	pCi/L	=		11.8		7.01	1/30/2015		7.08	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG4-18	Total Organic Halides (TOX)	REG	7/19/2018			455035017	GEL	WETCHEM	N1003	SW846-9020B	6.2	ug/L	=		10			8/1/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-19	Beta activity	REG	7/17/2019			485011011	GEL	RADS	12587472	SW846-9310	6.42	pCi/L	=		11		6.66	8/7/2019		6.74	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-16	Beta activity	REG	4/18/2016			395554001	GEL	RADS	12587472	SW846-9310	6.43	pCi/L	=		4.32		3.11	5/12/2016		3.28	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG4-15	Total Organic Halides (TOX)	REG	7/17/2015			377494009	GEL	WETCHEM	N1003	SW846-9020B	6.44	ug/L	=		10	S		8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG2-19	Total Organic Halides (TOX)	REG	1/23/2019			469667003	GEL	WETCHEM	N1003	SW846-9020B	6.6	ug/L	=		10			2/16/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG1-17	Total Organic Halides (TOX)	REG	10/12/2016			408036011	GEL	WETCHEM	N1003	SW846-9020B	6.66	ug/L	=		10	S		11/4/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG4-16	Total Organic Halides (TOX)	REG	7/19/2016			401986021	GEL	WETCHEM	N1003	SW846-9020B	6.88	ug/L	=		10	S		8/9/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG4-14	Total Organic Halides (TOX)	REG	7/17/2014			352611016	GEL	WETCHEM	N1003	SW846-9020B	6.96	ug/L	=		10	S		8/12/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-15	Technetium-99	REG	4/22/2015			371617003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.25	pCi/L	=		19.6		11.6	5/18/2015		11.6	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG2-15	Total Organic Halides (TOX)	REG	1/6/2015			364386011	GEL	WETCHEM	N1003	SW846-9020B	7.36	ug/L	=		10			1/15/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG3-14	Total Organic Halides (TOX)	REG	4/9/2014			346423006	GEL	WETCHEM	N1003	SW846-9020B	7.38	ug/L	=		10	S		4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG3-14	Chemical Oxygen Demand (COD)	REG	4/9/2014			346423006	GEL	WETCHEM	N179	EPA-410.4	7.43	mg/L	=		20	S		4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-18	Beta activity	REG	1/23/2018			442295019	GEL	RADS	12587472	SW846-9310	7.59	pCi/L	=		13		7.81	1/30/2018		7.91	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-17	Beta activity	REG	4/20/2017			421282005	GEL	RADS	12587472	SW846-9310	7.61	pCi/L	=		3.42		2.52	5/11/2017		2.81	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	J	WG	MW395SG4-17	Total Organic Halides (TOX)	REG	7/19/2017			428391015	GEL	WETCHEM	N1003	SW846-9020B	7.66	ug/L	=		10			8/2/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG4-18	Beta activity	REG	7/19/2018			455035017	GEL	RADS	12587472	SW846-9310	7.89	pCi/L	=		11.6		7.12	7/28/2018		7.25	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-14	Technetium-99	REG	7/17/2014			352611016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.05	pCi/L	=		20.8		12.3	8/6/2014		12.3	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-18	Beta activity	REG	10/9/2017			434649011	GEL	RADS	12587472	SW846-9310	8.17	pCi/L	=		3.17		2.42	10/19/2017		2.76	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG3-16	Technetium-99	REG	4/18/2016			395554001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.36	pCi/L	=		15.8		9.41	5/15/2016		9.46	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG2-18	Total Organic Halides (TOX)	REG	1/23/2018			442295019	GEL	WETCHEM	N1003	SW846-9020B	8.94	ug/L	=		10			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG4-18	Technetium-99	REG	7/19/2018			455035017	GEL	RADS	14133767	DOE TC-02-RC	9.05	pCi/L	=		16.2		9.63	8/14/2018		9.69	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	J	WG	MW395SG3-16	Total Organic Halides (TOX)	REG	4/18/2016			395554001	GEL	WETCHEM	N1003	SW846-9020B	9.06	ug/L	=		10			5/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-19	Tritium	REG	10/22/2018			462331011	GEL	RADS	10028178	EPA-906.0-M	9.23	pCi/L	=		273		156	11/10/2018		156	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-16	Technetium-99	REG	10/22/2015			383920005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.39	pCi/L	=		17.8		10.6	11/1/2015		10.6	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG2-14	Beta activity	REG	1/22/2014			C14022011001	PGDP	RADS	12587472	SW846-9310	9.4	pCi/L	=		4.63		1.44	1/28/2014		1.71	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG1-19	Beta activity	REG	10/22/2018			462331011	GEL	RADS	12587472	SW846-9310	9.41	pCi/L	=		10.6		6.73	10/31/2018		6.9	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-16	Sulfate	REG	4/18/2016			395554001	GEL	ANION	14808798	SW846-9056	9.73	mg/L	=		0.4			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG4-14	Sulfate	REG	4/9/2014			346407006	GEL	ANION	14808798	SW846-9056	9.77	mg/L	=		0.4			4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-14	Sulfate	REG	1/22/2014			C14022011001	PGDP	ANION	14808798	SW846-9056	9.8	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG3-18	Technetium-99	REG	4/19/2018			448440001	GEL	RADS	14133767	DOE TC-02-RC	9.83	pCi/L	=		17		10.1	5/6/2018		10.2	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-16	Sulfate	REG	1/5/2016			388711019	GEL	ANION	14808798	SW846-9056	9.84	mg/L	=		0.4			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG1-17	Sulfate	REG	10/12/2016			408036011	GEL	ANION	14808798	SW846-9056	9.86	mg/L	=		0.4			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	J	WG	MW395SG1-19	Chemical Oxygen Demand (COD)	REG	10/22/2018			462331011	GEL	WETCHEM	N179	EPA-410.4	9.87	mg/L	=		20			10/29/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-16	Sulfate	REG	7/19/2016			401986021	GEL	ANION	14808798	SW846-9056	9.9	mg/L	=		0.4			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG3-17	Technetium-99	REG	4/20/2017			421282005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.95	pCi/L	=		19.8		11.7	5/2/2017		11.8	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-15	Magnesium	REG	1/6/2015			364386011	GEL	METAL	7439954	SW846-6020	9.96	mg/L	=		0.03			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	4-Methyl-2-pentanone	REG	1/22/2014			C14022011001	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-16	Sulfate	REG	10/22/2015			383920005	GEL	ANION	14808798	SW846-9056	10	mg/L	=		0.4			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-14	Acrylonitrile	REG	1/22/2014			C14022011001	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-17	Sulfate	REG	7/19/2017			428391015	GEL	ANION	14808798	SW846-9056	10	mg/L	=		0.4			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-17	Total Organic Halides (TOX)	REG	1/17/2017			414471003	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	U	WG	MW395SG2-16	Total Organic Halides (TOX)	REG	1/5/2016			388711019	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	UJ	WG	MW395SG2-14	Vinyl acetate	REG	1/22/2014			C14022011001	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	UJ	WG	MW395SG2-14	Acetone	REG	1/22/2014			C14022011001	PGDP	VOA	67641	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	UJY	WG	MW395SG2-14	Acrolein	REG	1/22/2014			C14022011001	PGDP	VOA	107028	SW846-8260B	10	ug/L	UJ		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG2-14	2-Hexanone	REG	1/22/2014			C14022011001	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-14	Iodomethane	REG	1/22/2014			C14022011001	PGDP	VOA	74884	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	UY	WG	MW395SG2-14	2-Butanone	REG	1/22/2014			C14022011001	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-14	Sulfate	REG	7/17/2014			352939004	GEL	ANION	14808798	SW846-9056	10.1	mg/L	=		0.4			7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-15	Sulfate	REG	4/22/2015			371617003	GEL	ANION	14808798	SW846-9056	10.1	mg/L	=		0.4			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-15	Sulfate	REG	1/6/2015			364386011	GEL	ANION	14808798	SW846-9056	10.1	mg/L	=		0.4			1/7/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-18	Sulfate	REG	10/9/2017			434649011	GEL	ANION	14808798	SW846-9056	10.1	mg/L	=		0.4			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-17	Sulfate	REG	1/17/2017			414471003	GEL	ANION	14808798	SW846-9056	10.1	mg/L	=		0.4			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG4-15	Sulfate	REG	7/17/2015			377494009	GEL	ANION	14808798	SW846-9056	10.2	mg/L	J		0.4			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-19	Sulfate	REG	10/22/2018			462331011	GEL	ANION	14808798	SW846-9056	10.2	mg/L	=		0.4			10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-19	Technetium-99	REG	1/23/2019			469667003	GEL	RADS	14133767	DOE TC-02-RC	10.3	pCi/L	=		15.5		9.27	2/17/2019		9.34	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-17	Sulfate	REG	4/20/2017			421282005	GEL	ANION	14808798	SW846-9056	10.4	mg/L	=		0.4			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-18	Sulfate	REG	1/23/2018			442295019	GEL	ANION	14808798	SW846-9056	10.4	mg/L	=		0.8			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-18	Sulfate	REG	7/19/2018			455035017	GEL	ANION	14808798	SW846-9056	10.4	mg/L	=		0.4			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	H	WG	MW395SG1-16	Total Organic Halides (TOX)	REG	10/22/2015			383920005	GEL	WETCHEM	N1003	SW846-9020B	10.5	ug/L	J		10	T		11/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG3-18	Sulfate	REG	4/19/2018			448440001	GEL	ANION	14808798	SW846-9056	10.5	mg/L	=		0.4			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-19	Sulfate	REG	4/22/2019			477227003	GEL	ANION	14808798	SW846-9056	10.5	mg/L	=		0.4			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	E	WG	MW395SG4-19	Magnesium	REG	7/17/2019			485011011	GEL	METAL	7439954	SW846-6020	10.6	mg/L	=		0.03			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-15	Sulfate	REG	10/27/2014			359980007	GEL	ANION	14808798	SW846-9056	10.6	mg/L	=		0.4			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-19	Sulfate	REG	1/23/2019			469667003	GEL	ANION	14808798	SW846-9056	10.6	mg/L	=		0.4			1/24/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-16	Beta activity	REG	10/22/2015			383920005	GEL	RADS	12587472	SW846-9310	10.7	pCi/L	=		15.1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW395	U	WG	MW395SG1-16	Chemical Oxygen Demand (COD)	REG	10/22/2015			383920005	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			11/9/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-14	Chemical Oxygen Demand (COD)	REG	7/17/2014			352611016	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			8/6/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Chemical Oxygen Demand (COD)	REG	7/17/2015			377494009	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-16	Chemical Oxygen Demand (COD)	REG	1/5/2016			388711019	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG1-15	Chemical Oxygen Demand (COD)	REG	10/27/2014			359980007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-15	Chemical Oxygen Demand (COD)	REG	1/6/2015			364386011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG4-15	Chemical Oxygen Demand (COD)	REG	4/22/2015			371617003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	NU	WG	MW395SG2-19	Chemical Oxygen Demand (COD)	REG	1/23/2019			469667003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG2-17	Chemical Oxygen Demand (COD)	REG	1/17/2017			414471003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/23/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-14	Technetium-99	REG	1/22/2014			C14022011001	PGDP	RADS	14133767	RL-7100	20	pCi/L	=		15.5		10.9	2/14/2014		10.9	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	U	WG	MW395SG2-17	Tritium	REG	1/17/2017			414471003	GEL	RADS	10028178	EPA-906.0-M	22.8	pCi/L	=		223		128	2/1/2017		128	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395	E	WG	MW395SG4-19	Calcium	REG	7/17/2019			485011011	GEL	METAL	7440702	SW846-6020	24.2	mg/L	=		0.2			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	B	WG	MW395SG4-18	Chemical Oxygen Demand (COD)	REG	7/19/2018			455035017	GEL	WETCHEM	N179	EPA-410.4	24.3	mg/L	J		20			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-19	Calcium	REG	10/22/2018			462331011	GEL	METAL	7440702	SW846-6020	24.4	mg/L	=		0.2			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-18	Calcium	REG	4/19/2018			448440001	GEL	METAL	7440702	SW846-6020	24.5	mg/L	=		0.2			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-18	Calcium	REG	1/23/2018			442295019	GEL	METAL	7440702	SW846-6020	24.5	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-18	Calcium	REG	10/9/2017			434649011	GEL	METAL	7440702	SW846-6020	25.3	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG3-19	Calcium	REG	4/22/2019			477227003	GEL	METAL	7440702	SW846-6020	25.4	mg/L	=		0.2			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-15	Calcium	REG	1/6/2015			364386011	GEL	METAL	7440702	SW846-6020	25.8	mg/L	=		0.2			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-15	Sodium	REG	1/6/2015			364386011	GEL	METAL	7440235	SW846-6020	25.8	mg/L	=		0.25			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-17	Calcium	REG	1/17/2017			414471003	GEL	METAL	7440702	SW846-6020	25.9	mg/L	=		0.2			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG3-19	Chemical Oxygen Demand (COD)	REG	4/22/2019			477227003	GEL	WETCHEM	N179	EPA-410.4	26.2	mg/L	=		20			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-17	Calcium	REG	7/19/2017			428391015	GEL	METAL	7440702	SW846-6020	26.2	mg/L	=		0.2			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG4-16	Calcium	REG	7/19/2016			401986021	GEL	METAL	7440702	SW846-6020	26.3	mg/L	=		0.2			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG3-15	Calcium	REG	4/22/2015			371617003	GEL	METAL	7440702	SW846-6020	26.4	mg/L	=		0.2			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-15	Calcium	REG	7/17/2015			377494009	GEL	METAL	7440702	SW846-6020	26.5	mg/L	=		0.2			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	J	WG	MW395SG4-14	Calcium	REG	7/17/2014			352611016	GEL	METAL	7440702	SW846-6020	26.5	mg/L	=		0.2			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-15	Calcium	REG	10/27/2014			359980007	GEL	METAL	7440702	SW846-6020	26.6	mg/L	=		0.2			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-16	Calcium	REG	10/22/2015			383920005	GEL	METAL	7440702	SW846-6020	27	mg/L	=		0.2			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG2-14	Calcium	REG	1/22/2014			C14022011001	PGDP	METAL	7440702	SW846-6010B	27	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	E	WG	MW395SG4-18	Calcium	REG	7/19/2018			455035017	GEL	METAL	7440702	SW846-6020	27.1	mg/L	J		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-17	Calcium	REG	10/12/2016			408036011	GEL	METAL	7440702	SW846-6020	27.2	mg/L	=		0.2			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG2-14	Sodium	REG	1/22/2014			C14022011001	PGDP	METAL	7440235	SW846-6010B	27.2	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-19	Calcium	REG	1/23/2019			469667003	GEL	METAL	7440702	SW846-6020	27.3	mg/L	=		0.2			2/19/2019	BH-RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-16	Calcium	REG	1/5/2016			388711019	GEL	METAL	7440702	SW846-6020	27.4	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG3-16	Calcium	REG	4/18/2016			395554001	GEL	METAL	7440702	SW846-6020	27.6	mg/L	=		0.2			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG4-14	Calcium	REG	4/9/2014			346423006	GEL	METAL	7440702	SW846-6020	27.7	mg/L	=		0.2			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-17	Calcium	REG	4/20/2017			421282005	GEL	METAL	7440702	SW846-6020	28.2	mg/L	=		0.2			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG4-17	Sodium	REG	7/19/2017			428391015	GEL	METAL	7440235	SW846-6020	28.2	mg/L	=		0.25			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-18	Sodium	REG	1/23/2018			442295019	GEL	METAL	7440235	SW846-6020	28.2	mg/L	J		0.25			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	E	WG	MW395SG4-19	Sodium	REG	7/17/2019			485011011	GEL	METAL	7440235	SW846-6020	28.3	mg/L	=		0.25			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-19	Sodium	REG	10/22/2018			462331011	GEL	METAL	7440235	SW846-6020	28.5	mg/L	=		0.25			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG4-14	Sodium	REG	7/17/2014			352611016	GEL	METAL	7440235	SW846-6020	28.7	mg/L	=		0.25			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-14	Sodium	REG	4/9/2014			346423006	GEL	METAL	7440235	SW846-6020	28.9	mg/L	=		0.25			5/5/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-17	Sodium	REG	1/17/2017			414471003	GEL	METAL	7440235	SW846-6020	29.1	mg/L	=		0.25			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG4-16	Sodium	REG	7/19/2016			401986021	GEL	METAL	7440235	SW846-6020	29.3	mg/L	=		0.25			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG1-18	Sodium	REG	10/9/2017			434649011	GEL	METAL	7440235	SW846-6020	29.4	mg/L	=		0.25			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG3-15	Sodium	REG	4/22/2015			371617003	GEL	METAL	7440235	SW846-6020	29.9	mg/L	=		0.25			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG2-19	Sodium	REG	1/23/2019			469667003	GEL	METAL	7440235	SW846-6020	30.3	mg/L	=		0.25			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-15	Sodium	REG	10/27/2014			359980007	GEL	METAL	7440235	SW846-6020	30.4	mg/L	=		0.25			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-17	Sodium	REG	10/12/2016			408036011	GEL	METAL	7440235	SW846-6020	30.5	mg/L	=		0.25			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	E	WG	MW395SG3-19	Sodium	REG	4/22/2019			477227003	GEL	METAL	7440235	SW846-6020	30.6	mg/L	J		0.25			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-16	Sodium	REG	4/18/2016			395554001	GEL	METAL	7440235	SW846-6020	30.7	mg/L	=		0.25			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG4-18	Sodium	REG	7/19/2018			455035017	GEL	METAL	7440235	SW846-6020	30.7	mg/L	=		0.25			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-16	Chemical Oxygen Demand (COD)	REG	4/18/2016			395554001	GEL	WETCHEM	N179	EPA-410.4	30.8	mg/L	=		20			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG3-18	Sodium	REG	4/19/2018			448440001	GEL	METAL	7440235	SW846-6020	30.8	mg/L	=		0.25			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG3-17	Sodium	REG	4/20/2017			421282005	GEL	METAL	7440235	SW846-6020	31	mg/L	=		0.25			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-16	Sodium	REG	1/5/2016			388711019	GEL	METAL	7440235	SW846-6020	31.2	mg/L	=		0.25			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG4-15	Sodium	REG	7/17/2015			377494009	GEL	METAL	7440235	SW846-6020	31.7	mg/L	=		0.25			8/11/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-16	Sodium	REG	10/22/2015			383920005	GEL	METAL	7440235	SW846-6020	32.5	mg/L	=		0.25			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG2-14	Chemical Oxygen Demand (COD)	REG	1/22/2014			C14022011001	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/13/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG1-19	Chloride	REG	10/22/2018			462331011	GEL	ANION	16887006	SW846-9056	39.9	mg/L	=	S	2			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395	U	WG	MW395SG4-14	Tritium	REG	7/17/2014			352611016	GEL	RADS	10028178	EPA-906.0-M	40.2	pCi/L	=		253		136	8/1/2014		136	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395	W	WG	MW395SG4-19	Chloride	REG	7/17/2019			485011011	GEL	ANION	16887006	SW846-9056	40.3	mg/L	=		1	S		7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-18	Chloride	REG	1/23/2018			442295019	GEL	ANION	16887006	SW846-9056	40.6	mg/L	=		2	S		1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	W	WG	MW395SG2-19	Chloride	REG	1/23/2019			469667003	GEL	ANION	16887006	SW846-9056	41.7	mg/L	=		2	S		1/25/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	N	WG	MW395SG3-18	Chemical Oxygen Demand (COD)	REG	4/19/2018			448440001	GEL	WETCHEM	N179	EPA-410.4	42.2	mg/L	=		20			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	W	WG	MW395SG1-18	Chloride	REG	10/9/2017			434649011	GEL	ANION	16887006	SW846-9056	43	mg/L	=		2	S		10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG2-15	Chloride	REG	1/6/2015			364386011	GEL	ANION	16887006	SW846-9056	43.3	mg/L	=		2	S		1/8/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG3-19	Chloride	REG	4/22/2019			477227003	GEL	ANION	16887006	SW846-9056	43.5	mg/L	=		1			5/10/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG1-19	Total Organic Halides (TOX)	REG	10/22/2018			462331011	GEL	WETCHEM	N1003	SW846-9020B	44.4	ug/L	=		10			11/13/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	W	WG	MW395SG3-18	Chloride	REG	4/19/2018			448440001	GEL	ANION	16887006	SW846-9056	46.5	mg/L	=		2			4/24/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	U	WG	MW395SG1-16	Tritium	REG	10/22/2015			383920005	GEL	RADS	10028178	EPA-906.0-M	46.5	pCi/L	=		219		128	11/14/2015		128	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG1-16	Chloride	REG	10/22/2015			383920005	GEL	ANION	16887006	SW846-9056	46.7	mg/L	=		2			10/24/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG2-17	Chloride	REG	1/17/2017			414471003	GEL	ANION	16887006	SW846-9056	46.7	mg/L	=		1			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG1-17	Chloride	REG	10/12/2016			408036011	GEL	ANION	16887006	SW846-9056	47.1	mg/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG3-15	Chloride	REG	4/22/2015			371617003	GEL	ANION	16887006	SW846-9056	47.2	mg/L	=		2			4/24/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-18	Chloride	REG	7/19/2018			455035017	GEL	ANION	16887006	SW846-9056	47.5	mg/L	=		2			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395	N	WG	MW395SG4-19	Chemical Oxygen Demand (COD)	REG	7/17/2019			485011011	GEL	WETCHEM	N179	EPA-410.4	47.6	mg/L	=		20			8/1/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW395		WG	MW395SG2-14	Chloride	REG	1/22/2014			C14022011001	PGDP	ANION	16887006	SW846-9056	48	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-15	Chloride	REG	7/17/2015			377494009	GEL	ANION	16887006	SW846-9056	48.1	mg/L	J		2			7/18/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW395		WG	MW395SG4-17	Chloride	REG	7/19/2017			428391015	GEL	ANION	16887006	SW846-9056	48.1	mg/L	=		2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW395		WG	MW395SG3-16	Chloride	REG	4/18/2016			395554001	GEL	ANION	16887006	SW846-9056	48.3	mg/L	=		2			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.71	3484.23	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW395		WG	MW395SG3-14	Chloride	REG	4/9/2014			346407006	GEL	ANION	16887006	SW846-9056	48.7	mg/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG3-16	Tritium	REG	4/18/2016			395554005	GEL	RADS	10028178	EPA-906.0-M	-42.3	pCi/L	=		257		127	5/11/2016		127	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-17	Tritium	REG	7/19/2017			428391017	GEL	RADS	10028178	EPA-906.0-M	-39.5	pCi/L	=		278		157	8/7/2017		157	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-17	Tritium	REG	10/12/2016			408036013	GEL	RADS	10028178	EPA-906.0-M	-25.9	pCi/L	=		274		155	11/3/2016		155	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-18	Technetium-99	REG	10/9/2017			434649013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11.3	pCi/L	=		14.7		7.98	10/31/2017		7.98	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-17	Technetium-99	REG	10/12/2016			408036013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-10.9	pCi/L	=		18.7		10.4	11/6/2016		10.4	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-18	Technetium-99	REG	4/19/2018			448440005	GEL	RADS	14133767	DOE TC-02-RC	-10.3	pCi/L	=		15.8		8.6	5/6/2018		8.6	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-16	Technetium-99	REG	4/18/2016			395554005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.52	pCi/L	=		17.3		9.86	5/15/2016		9.86	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-17	Technetium-99	REG	4/20/2017			421282007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.44	pCi/L	=		18.6		10.4	5/2/2017		10.4	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-16	Technetium-99	REG	10/22/2015			383920007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.28	pCi/L	=		18.7		10.6	11/1/2015		10.6	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-15	Beta activity	REG	10/27/2014			359980009	GEL	RADS	12587472	EPA-900.0	-5.77	pCi/L	=		14.3		7.14	11/5/2014		7.14	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Technetium-99	REG	4/9/2014			346423002	GEL	RADS	14133767	DOE TC-02-RC MOD	-5.67	pCi/L	=		20.2		11.4	5/4/2014		11.4	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Beta activity	REG	7/17/2014			352611014	GEL	RADS	12587472	EPA-900.0	-5.25	pCi/L	=		10.3		4.58	8/7/2014		4.58	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-19	Tritium	REG	10/22/2018			462331013	GEL	RADS	10028178	EPA-906.0-M	-4.09	pCi/L	=		178		102	11/8/2018		102	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Technetium-99	REG	10/22/2018			462331013	GEL	RADS	14133767	DOE TC-02-RC	-3.72	pCi/L	=		18.5		10.5	10/30/2018		10.5	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-16	Beta activity	REG	10/22/2015			383920007	GEL	RADS	12587472	SW846-9310	-3.49	pCi/L	=		9.97		4.92	11/10/2015		4.92	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-15	Alpha activity	REG	10/27/2014			359980009	GEL	RADS	12587461	EPA-900.0	-3.36	pCi/L	=		13.6		5.56	11/5/2014		5.56	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-19	Beta activity	REG	4/22/2019			477227005	GEL	RADS	12587472	SW846-9310	-3.26	pCi/L	=		10.8		5.4	5/10/2019		5.4	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Beta activity	REG	1/23/2019			469667005	GEL	RADS	12587472	SW846-9310	-3.09	pCi/L	=		10.6		5.23	2/14/2019		5.23	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-16	Beta activity	REG	7/19/2016			401986023	GEL	RADS	12587472	SW846-9310	-2.66	pCi/L	=		4.3		2.29	8/15/2016		2.29	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-18	Strontium-90	REG	10/9/2017			434649013	GEL	RADS	10098972	EPA-905.0-M	-2.45	pCi/L	=		4.5		1.77	10/27/2017		1.77	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-16	Strontium-90	REG	10/22/2015			383920007	GEL	RADS	10098972	EPA-905.0-M	-2.42	pCi/L	=		5.35		2.54	11/10/2015		2.54	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	Strontium-90	REG	7/17/2014			352611014	GEL	RADS	10098972	EPA-905.0-M	-1.92	pCi/L	=		6.7		3.39	8/6/2014		3.39	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-19	Strontium-90	REG	1/23/2019			469667005	GEL	RADS	10098972	EPA-905.0-M	-1.81	pCi/L	=		4.68		2.11	2/5/2019		2.11	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-15	Strontium-90	REG	4/22/2015			371617005	GEL	RADS	10098972	EPA-905.0-M	-1.58	pCi/L	=		3.53		1.55	5/12/2015		1.55	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Alpha activity	REG	4/9/2014			346423002	GEL	RADS	12587461	EPA-900.0	-1.38	pCi/L	=		9.38		3.7	5/2/2014		3.71	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-19	Strontium-90	REG	7/17/2019			485011013	GEL	RADS	10098972	EPA-905.0-M	-1.33	pCi/L	=		6.65		3.54	8/7/2019		3.54	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Alpha activity	REG	7/19/2018			455035019	GEL	RADS	12587461	SW846-9310	-1.17	pCi/L	=		11.6		4.49	7/28/2018		4.5	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-15	Thorium-230	REG	10/27/2014			359980009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-1.08	pCi/L	=		3.42		0.902	11/5/2014		0.905	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Alpha activity	REG	7/17/2014			352611014	GEL	RADS	12587461	EPA-900.0	-0.915	pCi/L	=		11.5		4.48	8/7/2014		4.48	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	Strontium-90	REG	10/12/2016			408036013	GEL	RADS	10098972	EPA-905.0-M	-0.903	pCi/L	=		4.07		2.03	11/9/2016		2.03	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-17	Strontium-90	REG	7/19/2017			428391017	GEL	RADS	10098972	EPA-905.0-M	-0.859	pCi/L	=		7.57		3.85	8/5/2017		3.85	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG-14	Alpha activity	REG	1/22/2014			C14022007002	PGDP	RADS	12587461	SW846-9310	-0.717	pCi/L	=		5.03		0.398	1/31/2014		0.447	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-19	Technetium-99	REG	7/17/2019			485011013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.714	pCi/L	=		18.9		11	7/29/2019		11	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Strontium-90	REG	4/22/2019			477227005	GEL	RADS	10098972	EPA-905.0-M	-0.695	pCi/L	=		6.11		3.23	5/10/2019		3.23	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-14	Beta activity	REG	4/9/2014			346423002	GEL	RADS	12587472	EPA-900.0	-0.524	pCi/L	=		8.24		4.24	5/2/2014		4.25	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	Thorium-230	REG	10/12/2016			408036013	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.189	pCi/L	=		0.872		0.292	11/3/2016		0.292	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-15	Beta activity	REG	1/8/2015			364610003	GEL	RADS	12587472	EPA-900.0	-0.133	pCi/L	=		9.03		4.66	2/4/2015		4.66	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-18	Strontium-90	REG	7/19/2018			455035019	GEL	RADS	10098972	EPA-905.0-M	-0.119	pCi/L	=		2.49		1.22	8/8/2018		1.22	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-18	Beta activity	REG	10/9/2017			434649013	GEL	RADS	12587472	SW846-9310	-0.033	pCi/L	=		2.26		1.2	10/19/2017		1.2	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Strontium-90	REG	4/20/2017			421282007	GEL	RADS	10098972	EPA-905.0-M	-0.0185	pCi/L	=		2.76		1.39	5/13/2017		1.39	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-16	Alpha activity	REG	4/18/2016			395554005	GEL	RADS	12587461	SW846-9310	-0.00936	pCi/L	=		2.16		1.14	5/11/2016		1.14	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG3-19	Uranium	REG	4/22/2019			477227005	GEL	METAL	7440611	SW846-6020	0.000069	mg/L	=		0.0002	S		5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG3-18	Uranium	REG	4/19/2018			448440005	GEL	METAL	7440611	SW846-6020	0.00007	mg/L	U		0.0002	S		5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG2-17	Uranium	REG	1/17/2017			414471005	GEL	METAL	7440611	SW846-6020	0.000071	mg/L	=		0.0002	S		2/8/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG4-18	Uranium, Dissolved	REG	7/19/2018			455035020	GEL	METAL-D	7440611D	SW846-6020	0.000073	mg/L	=		0.0002	S		7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG1-19	Uranium, Dissolved	REG	10/22/2018			462331014	GEL	METAL-D	7440611D	SW846-6020	0.000074	mg/L	=		0.0002	S		11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG3-18	Uranium, Dissolved	REG	4/19/2018			448440006	GEL	METAL-D	7440611D	SW846-6020	0.000076	mg/L	=		0.0002			4/30/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG2-17	Uranium, Dissolved	REG	1/17/2017			414471006	GEL	METAL-D	7440611D	SW846-6020	0.000076	mg/L	=		0.0002	S		2/8/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG1-19	Uranium	REG	10/22/2018			462331013	GEL	METAL	7440611	SW846-6020	0.000078	mg/L	=		0.0002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG4-19	Uranium, Dissolved	REG	7/17/2019			485011014	GEL	METAL-D	7440611D	SW846-6020	0.000079	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG4-18	Uranium	REG	7/19/2018			455035019	GEL	METAL	7440611	SW846-6020	0.00008	mg/L	=		0.0002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG4-19	Uranium	REG	7/17/2019			485011013	GEL	METAL	7440611	SW846-6020	0.000081	mg/L	=		0.0002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG3-14	Uranium	REG	4/9/2014			346423002	GEL	METAL	7440611	SW846-6020	0.000092	mg/L	=		0.0002	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG3-17	Uranium	REG	4/20/2017			421282007	GEL	METAL	7440611	SW846-6020	0.000092	mg/L	=		0.0002			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG3-14	Uranium, Dissolved	REG	4/9/2014			346428002	GEL	METAL-D	7440611D	SW846-6020	0.000092	mg/L	U		0.0002	S		5/6/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG1-17	Uranium	REG	10/12/2016			408036013	GEL	METAL	7440611	SW846-6020	0.000102	mg/L	=		0.0002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG4-17	Uranium, Dissolved	REG	7/19/2017			428391018	GEL	METAL-D	7440611D	SW846-6020	0.000103	mg/L	=		0.0002			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG1-18	Uranium	REG	10/9/2017			434649013	GEL	METAL	7440611	SW846-6020	0.000105	mg/L	=		0.0002			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG1-18	Uranium, Dissolved	REG	10/9/2017			434649014	GEL	METAL-D	7440611D	SW846-6020	0.00011	mg/L	=		0.0002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG3-17	Uranium, Dissolved	REG	4/20/2017			421282008	GEL	METAL-D	7440611D	SW846-6020	0.000112	mg/L	=		0.0002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG1-15	Uranium	REG	10/27/2014			359980009	GEL	METAL	7440611	SW846-6020	0.00012	mg/L	=		0.0002	S		11/20/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG1-16	Uranium, Dissolved	REG	10/22/2015			383920008	GEL	METAL-D	7440611D	SW846-6020	0.000121	mg/L	=		0.0002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG1-16	Uranium	REG	10/22/2015			383920007	GEL	METAL	7440611	SW846-6020	0.000124	mg/L	=		0.0002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	BJ	WG	MW396SG4-14	Uranium, Dissolved	REG	7/17/2014			352613014	GEL	METAL-D	7440611D	SW846-6020	0.00013	mg/L	=		0.0002	S		8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG2-15	Uranium, Dissolved	REG	1/8/2015			364610004	GEL	METAL-D	7440611D	SW846-6020	0.00014	mg/L	=		0.0002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG1-15	Uranium, Dissolved	REG	10/27/2014			359980010	GEL	METAL-D	7440611D	SW846-6020	0.00014	mg/L	=		0.0002	S		11/20/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG3-16	Uranium, Dissolved	REG	4/18/2016			395554006	GEL	METAL-D	7440611D	SW846-6020	0.000146	mg/L	U		0.0002			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG1-17	Uranium, Dissolved	REG	10/12/2016			408036014	GEL	METAL-D	7440611D	SW846-6020	0.000147	mg/L	=		0.0002			10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG3-15	Uranium	REG	4/22/2015			371617005	GEL	METAL	7440611	SW846-6020	0.00015	mg/L	=		0.0002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG4-15	Uranium	REG	7/16/2015			377439015	GEL	METAL	7440611	SW846-6020	0.00015	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG3-16	Uranium	REG	4/18/2016			395554005	GEL	METAL	7440611	SW846-6020	0.000153	mg/L	=		0.0002			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG2-15	Uranium	REG	1/8/2015			364610003	GEL	METAL	7440611	SW846-6020	0.00016	mg/L	=		0.0002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG4-14	Uranium	REG	7/17/2014			352611014	GEL	METAL	7440611	SW846-6020	0.00017	mg/L	=		0.0002	S		8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG3-15	Cobalt	REG	4/22/2015			371617005	GEL	METAL	7440484	SW846-6020	0.00019	mg/L	=		0.001	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG-19	Uranium	REG	1/23/2019			469667005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/20/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Uranium	REG	1/23/2018			442300002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-16	Uranium	REG	1/5/2016			388711021	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-17	Uranium	REG	7/19/2017			428391017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-16	Uranium	REG	7/19/2016			401986023	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/13/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-19	Uranium, Dissolved	REG	4/22/2019			477227006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG4-16	Molybdenum	REG	7/19/2016			401986023	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-18	Beryllium	REG	10/9/2017			434649013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Beryllium	REG	4/20/2017			421828007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Beryllium	REG	7/19/2017			428391017	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Beryllium	REG	1/17/2017			414471005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-18	Beryllium	REG	4/19/2018			448440005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Beryllium	REG	1/23/2018			442300001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Beryllium	REG	1/23/2019			469667005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	UN	WG	MW396SG4-18	Beryllium	REG	7/19/2018			455035019	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Beryllium	REG	10/22/2018			462331013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-19	Beryllium	REG	7/17/2019			485011013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Beryllium	REG	4/22/2019			477227005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/10/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-15	Beryllium	REG	4/22/2015			371617005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Beryllium	REG	1/8/2015			364610003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/29/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Beryllium	REG	10/27/2014			359980009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/21/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Beryllium	REG	4/9/2014			346423002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	Beryllium	REG	10/12/2016			408036013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Beryllium	REG	7/19/2016			401986023	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Beryllium	REG	4/18/2016			395554005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Beryllium	REG	1/5/2016			388711021	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	Beryllium	REG	7/17/2014			352611014	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Beryllium	REG	7/16/2015			377439015	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/6/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-16	Beryllium	REG	10/22/2015			383920007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-18	Molybdenum	REG	7/19/2018			455035019	GEL	METAL	7439987	SW846-6020	0.000501	mg/L	=		0.0005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-16	Molybdenum	REG	4/18/2016			395554005	GEL	METAL	7439987	SW846-6020	0.000515	mg/L	=		0.0005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-17	Molybdenum	REG	1/17/2017			414471005	GEL	METAL	7439987	SW846-6020	0.000517	mg/L	=		0.0005			2/8/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG4-15	Molybdenum	REG	7/16/2015			377439015	GEL	METAL	7439987	SW846-6020	0.000523	mg/L	=		0.0005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	B	WG	MW396SG2-16	Molybdenum	REG	1/5/2016			388711021	GEL	METAL	7439987	SW846-6020	0.000531	mg/L	U		0.0005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	B	WG	MW396SG3-17	Molybdenum	REG	4/20/2017			421828007	GEL	METAL	7439987	SW846-6020	0.000534	mg/L	U		0.0005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-19	Molybdenum	REG	10/22/2018			462331013	GEL	METAL	7439987	SW846-6020	0.00056	mg/L	=		0.0005			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG3-14	Cobalt	REG	4/9/2014			346423002	GEL	METAL	7440484	SW846-6020	0.00061	mg/L	=		0.001	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG4-14	Molybdenum	REG	7/17/2014			352611014	GEL	METAL	7439987	SW846-6020	0.00063	mg/L	U		0.0005	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG3-19	Nickel	REG	4/22/2019			477227005	GEL	METAL	7440020	SW846-6020	0.000641	mg/L	=		0.002	S		5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-15	Molybdenum	REG	1/8/2015			364610003	GEL	METAL	7439987	SW846-6020	0.00072	mg/L	U		0.0005			1/28/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	B	WG	MW396SG1-16	Molybdenum	REG	10/22/2015			383920007	GEL	METAL	7439987	SW846-6020	0.000724	mg/L	U		0.0005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG1-17	Copper	REG	10/12/2016			408036013	GEL	METAL	7440508	SW846-6020	0.000726	mg/L	=		0.001	S		10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG3-15	Copper	REG	4/22/2015			371617005	GEL	METAL	7440508	SW846-6020	0.00073	mg/L	U		0.001	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG4-17	Copper	REG	7/19/2017			428391017	GEL	METAL	7440508	SW846-6020	0.000742	mg/L	=		0.001	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG4-16	Nickel	REG	7/19/2016			401986023	GEL	METAL	7440020	SW846-6020	0.000793	mg/L	=		0.002	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-15	Molybdenum	REG	10/27/2014			359980009	GEL	METAL	7439987	SW846-6020	0.00081	mg/L	=		0.0005	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG3-16	Cobalt	REG	4/18/2016			395554005	GEL	METAL	7440484	SW846-6020	0.000819	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG4-15	Cobalt	REG	7/16/2015			377439015	GEL	METAL	7440484	SW846-6020	0.00091	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-19	Silver	REG	7/17/2019			485011013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Silver	REG	4/22/2019			477227005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Silver	REG	1/23/2018			442300001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Silver	REG	4/19/2018			448440005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-18	Silver	REG	10/9/2017			434649013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-19	Silver	REG	1/23/2019			469667005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Silver	REG	7/19/2018			455035019	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Silver	REG	10/22/2018			462331013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-15	Silver	REG	4/22/2015			371617005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Silver	REG	7/17/2014			352611014	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Silver	REG	10/27/2014			359980009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	UN	WG	MW396SG2-14	Silver	REG	1/22/2014			C14022007002	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Silver	REG	1/8/2015			364610003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Silver	REG	4/9/2014			346423002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	Silver	REG	10/12/2016			408036013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Silver	REG	1/5/2016			388711021	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-17	Silver	REG	4/20/2017			421828007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Silver	REG	7/19/2017			428391017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Silver	REG	1/17/2017			414471005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-16	Silver	REG	7/19/2016			401986023	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Silver	REG	4/18/2016			395554005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-15	Silver	REG	7/16/2015			377439015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-16	Silver	REG	10/22/2015			383920007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-19	Cadmium	REG	1/23/2019			469667005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Cadmium	REG	7/19/2018			455035019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Cadmium	REG	10/22/2018			462331013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Cadmium	REG	4/19/2018			448440005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Cadmium	REG	1/23/2018			442300001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-18	Cadmium	REG	10/9/2017			434649013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-19	Cadmium	REG	7/17/2019			485011013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Cadmium	REG	4/22/2019			477227005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-16	Cadmium	REG	1/5/2016			388711021	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	Cadmium	REG	7/17/2014			352611014	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Cadmium	REG	4/9/2014			346423002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Cadmium	REG	10/27/2014			359980009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Molybdenum	REG	1/22/2014			C14022007002	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Cadmium	REG	1/22/2014			C14022007002	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Uranium	REG	1/22/2014			C14022007002	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Cadmium	REG	1/8/2015			364610003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Cadmium	REG	4/22/2015			371617005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-16	Cadmium	REG	1/5/2016			388711021	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Cadmium	REG	10/12/2016			408036013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG3-17	Lead	REG	4/20/2017			421282007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Thallium	REG	4/20/2017			421282007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Lead	REG	7/19/2017			428391017	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Thallium	REG	7/19/2017			428391017	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Lead	REG	1/17/2017			414471005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Thallium	REG	1/17/2017			414471005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-18	Lead	REG	4/19/2018			448440005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Thallium	REG	4/19/2018			448440005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Lead	REG	1/23/2018			442300001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Thallium	REG	1/23/2018			442300001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Lead	REG	1/23/2019			469667005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Thallium	REG	1/23/2019			469667005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Lead	REG	7/19/2018			455035019	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Thallium	REG	7/19/2018			455035019	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Lead	REG	10/22/2018			462331013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Thallium	REG	10/22/2018			462331013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-19	Lead	REG	7/17/2019			485011013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-19	Thallium	REG	7/17/2019			485011013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Lead	REG	4/22/2019			477227005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Thallium	REG	4/22/2019			477227005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-15	Lead	REG	4/22/2015			371617005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Thallium	REG	4/22/2015			371617005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Lead	REG	1/8/2015			364610003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Thallium	REG	1/8/2015			364610003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Thallium	REG	1/22/2014			C14022007002	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Lead	REG	10/27/2014			359980009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Thallium	REG	10/27/2014			359980009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Thallium	REG	4/9/2014			346423002	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Lead	REG	4/9/2014			346423002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	Lead	REG	10/12/2016			408036013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Thallium	REG	10/12/2016			408036013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Lead	REG	7/19/2016			401986023	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Thallium	REG	7/19/2016			401986023	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Lead	REG	4/18/2016			395554005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Thallium	REG	4/18/2016			395554005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Lead	REG	1/5/2016			388711021	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Thallium	REG	1/5/2016			388711021	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	Lead	REG	7/17/2014			352611014	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Thallium	REG	7/17/2014			352611014	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Lead	REG	7/16/2015			377439015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Thallium	REG	7/16/2015			377439015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-16	Lead	REG	10/22/2015			383920007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Thallium	REG	10/22/2015			383920007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	B	WG	MW396SG2-14	Arsenic	REG	1/22/2014			C14022007002	PGDP	METAL	7440382	SW846-6020	0.00213	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG1-17	Arsenic	REG	10/12/2016			408036013	GEL	METAL	7440382	SW846-6020	0.00218	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG1-18	Arsenic	REG	10/9/2017			434649013	GEL	METAL	7440382	SW846-6020	0.0022	mg/L	=		0.005			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG3-16	Cyanide	REG	4/18/2016			395554005	GEL	WETCHEM	57125	SW846-9012B	0.0022	mg/L	J	S	0.02			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-15	Copper	REG	7/16/2015			377439015	GEL	METAL	7440508	SW846-6020	0.00223	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-15	Nickel	REG	1/8/2015			364610003	GEL	METAL	7440020	SW846-6020	0.00225	mg/L	=		0.002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG2-16	Arsenic	REG	1/5/2016			388711021	GEL	METAL	7440382	SW846-6020	0.00226	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG2-17	Arsenic	REG	1/17/2017			414471005	GEL	METAL	7440382	SW846-6020	0.00231	mg/L	=		0.005			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG3-16	Nickel	REG	4/18/2016			395554005	GEL	METAL	7440020	SW846-6020	0.00234	mg/L	=		0.002			5/16/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-19	Nickel	REG	1/23/2019			469667005	GEL	METAL	7440020	SW846-6020	0.00235	mg/L	J		0.002			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	B	WG	MW396SG1-18	Copper	REG	10/9/2017			434649013	GEL	METAL	7440508	SW846-6020	0.00238	mg/L	J		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG3-17	Cobalt	REG	4/20/2017			421282007	GEL	METAL	7440484	SW846-6020	0.0024	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG4-14	Nickel	REG	7/17/2014			352611014	GEL	METAL	7440020	SW846-6020	0.00244	mg/L	=	S	0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-16	Copper	REG	4/18/2016			395554005	GEL	METAL	7440508	SW846-6020	0.00247	mg/L	=		0.001			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-16	Copper	REG	1/5/2016			388711021	GEL	METAL	7440508	SW846-6020	0.00254	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG2-18	Arsenic	REG	1/23/2018			442300001	GEL	METAL	7440382	SW846-6020	0.00274	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-19	Copper	REG	1/23/2019			469667005	GEL	METAL	7440508	SW846-6020	0.0028	mg/L	J		0.001			2/19/2019	BH-FB BH RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG2-19	Arsenic	REG	1/23/2019			469667005	GEL	METAL	7440382	SW846-6020	0.00286	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-18	Cobalt	REG	1/23/2018			442300001	GEL	METAL	7440484	SW846-6020	0.00288	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG4-16	Manganese	REG	7/19/2016			401986023	GEL	METAL	7439965	SW846-6020	0.00289	mg/L	J	S	0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-17	Cobalt	REG	1/17/2017			414471005	GEL	METAL	7440484	SW846-6020	0.00298	mg/L	=		0.001			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-19	Antimony	REG	1/23/2019			469667005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Antimony	REG	7/19/2018			455035019	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Antimony	REG	10/22/2018			462331013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Antimony	REG	4/19/2018			448440005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Antimony	REG	1/23/2018			442300001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-18	Antimony	REG	10/9/2017			434649013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-16	Antimony	REG	10/22/2015			383920007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	Antimony	REG	7/17/2014			352611014	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Antimony	REG	4/9/2014			346423002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Antimony	REG	10/27/2014			359980009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Antimony	REG	1/8/2015			364610003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/26/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Antimony	REG	4/22/2015			371617005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-16	Antimony	REG	1/5/2016			388711021	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Antimony	REG	10/12/2016			408036013	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Antimony	REG	4/20/2017			421282007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Antimony	REG	1/17/2017			414471005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			2/8/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Antimony	REG	7/19/2017			428391017	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-16	Antimony	REG	7/19/2016			401986023	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Antimony	REG	4/18/2016			395554005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-15	Antimony	REG	7/16/2015			377439015	GEL	METAL	7440360	SW846-6020	0.003	mg/L	=		0.003			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-15	Uranium, Dissolved	REG	7/16/2015			377439016	GEL	METAL-D	7440611D	SW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG2-16	Selenium	REG	1/5/2016			388711021	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-17	Selenium	REG	4/20/2017			421282007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Selenium	REG	7/19/2017			428391017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Selenium	REG	1/17/2017			414471005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-16	Selenium	REG	7/19/2016			401986023	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Selenium	REG	4/18/2016			393554005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-15	Selenium	REG	7/16/2015			377439015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-16	Selenium	REG	10/22/2015			383920007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-18	Arsenic	REG	7/19/2018			455035019	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Arsenic	REG	4/19/2018			448440005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-19	Arsenic	REG	7/17/2019			485011013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Arsenic	REG	4/22/2019			477227005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/7/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-14	Arsenic	REG	7/17/2014			352611014	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Arsenic	REG	4/9/2014			346423002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Antimony	REG	1/22/2014			C14022007002	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Arsenic	REG	4/22/2015			371617005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-17	Arsenic	REG	4/20/2017			421282007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Arsenic	REG	7/19/2017			428391017	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-16	Arsenic	REG	7/19/2016			401986023	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Arsenic	REG	4/18/2016			393554005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-15	Arsenic	REG	7/16/2015			377439015	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Vanadium	REG	1/8/2015			364610003	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Vanadium	REG	4/22/2015			371617005	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Vanadium	REG	10/27/2014			359980009	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/31/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Vanadium	REG	4/9/2014			346423002	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Vanadium	REG	7/17/2014			352611014	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/8/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-18	Rhodium	REG	10/9/2017			434649013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	UN	WG	MW396SG1-18	Tantalum	REG	10/9/2017			434649013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Rhodium	REG	4/20/2017			421282007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	NU	WG	MW396SG3-17	Tantalum	REG	4/20/2017			421282007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Rhodium	REG	7/19/2017			428391017	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	NU	WG	MW396SG4-17	Tantalum	REG	7/19/2017			428391017	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Rhodium	REG	1/17/2017			414471005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Tantalum	REG	1/17/2017			414471005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-18	Rhodium	REG	4/19/2018			448440005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	NU	WG	MW396SG3-18	Tantalum	REG	4/19/2018			448440005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-18	Rhodium	REG	1/23/2018			442300001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-18	Tantalum	REG	1/23/2018			442300001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/5/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Rhodium	REG	1/23/2019			469667005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	UN	WG	MW396SG2-19	Tantalum	REG	1/23/2019			469667005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Rhodium	REG	7/19/2018			455035019	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Tantalum	REG	7/19/2018			455035019	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Rhodium	REG	10/22/2018			462331013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	UN	WG	MW396SG1-19	Tantalum	REG	10/22/2018			462331013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-19	Rhodium	REG	7/17/2019			485011013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-19	Tantalum	REG	7/17/2019			485011013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Rhodium	REG	4/22/2019			477227005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Tantalum	REG	4/22/2019			477227005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-15	Rhodium	REG	4/22/2015			371617005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	UN	WG	MW396SG3-15	Tantalum	REG	4/22/2015			371617005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Rhodium	REG	1/8/2015			364610003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/3/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Tantalum	REG	1/8/2015			364610003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	UB	WG	MW396SG2-14	Rhodium	REG	1/22/2014			C14022007002	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Tantalum	REG	1/22/2014			C14022007002	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Rhodium	REG	10/27/2014			359980009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Tantalum	REG	10/27/2014			359980009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Rhodium	REG	4/9/2014			346423002	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Tantalum	REG	4/9/2014			346423002	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	Rhodium	REG	10/12/2016			408036013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Tantalum	REG	10/12/2016			408036013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Rhodium	REG	7/19/2016			401986023	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	UN	WG	MW396SG4-16	Tantalum	REG	7/19/2016			401986023	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Rhodium	REG	4/18/2016			393554005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Tantalum	REG	4/18/2016			393554005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Rhodium	REG	1/5/2016			388711021	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	UN	WG	MW396SG2-16	Tantalum	REG	1/5/2016			388711021	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	Rhodium	REG	7/17/2014			352611014	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Tantalum	REG	7/17/2014			352611014	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Rhodium	REG	7/16/2015			377439015	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Tantalum	REG	7/16/2015			377439015	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/14/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-16	Rhodium	REG	10/22/2015			383920007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	UN	WG	MW396SG1-16	Tantalum	REG	10/22/2015			383920007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG4-15	Boron	REG	7/16/2015			377439015	GEL	METAL	7440428	SW846-6020	0.00516	mg/L	=		0.015	S		8/6/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG3-15	Boron	REG	4/22/2015			371617005	GEL	METAL	7440428	SW846-6020	0.00532	mg/L	=		0.015	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG3-16	Boron	REG	4/18/2016			393554005	GEL	METAL	7440428	SW846-6020	0.00562	mg/L	=		0.015	S		5/4/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG4-15	Zinc	REG	7/16/2015			377439015	GEL	METAL	7440666	SW846-6020	0.00573	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG4-17	Boron	REG	7/19/2017			428391017	GEL	METAL	7440428	SW846-6020	0.00607	mg/L	=		0.015	S		8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG4-14	Boron	REG	7/17/2014			352611014	GEL	METAL	7440428	SW846-6020	0.00614	mg/L	=		0.015	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG3-14	Boron	REG	4/9/2014			346423002	GEL	METAL	7440428	SW846-6020	0.0062	mg/L	=		0.015	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG1-16	Boron	REG	10/22/2015			383920007	GEL	METAL	7440428	SW846-6020	0.00657	mg/L	=		0.015			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	BJ	WG	MW396SG1-15	Boron	REG	10/27/2014			359980009	GEL	METAL	7440428	SW846-6020	0.00676	mg/L	U		0.015	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG4-18	Zinc	REG	7/19/2018			455035019	GEL	METAL	7440666	SW846-6020	0.00688	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG4-19	Zinc	REG	7/17/2019			485011013	GEL	METAL	7440666	SW846-6020	0.00689	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG2-18	Boron	REG	1/23/2018			442300001	GEL	METAL	7440428	SW846-6020	0.00697	mg/L	=		0.015			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG3-15	Chromium, Dissolved	REG	4/22/2015			371617006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Chromium, Dissolved	REG	4/9/2014			346428002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-16	Chromium, Dissolved	REG	1/5/2016			388711022	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Chromium	REG	1/5/2016			388711021	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Chromium, Dissolved	REG	10/12/2016			408036014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Chromium	REG	10/12/2016			408036013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Chromium	REG	4/20/2017			421282007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Chromium, Dissolved	REG	4/20/2017			421282008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Chromium	REG	1/17/2017			414471005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Chromium, Dissolved	REG	7/19/2017			428391018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Chromium, Dissolved	REG	1/17/2017			414471006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Chromium	REG	7/19/2017			428391017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-16	Chromium, Dissolved	REG	7/19/2016			401986024	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Chromium	REG	7/19/2016			401986023	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Chromium	REG	4/18/2016			395554005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-15	Chromium	REG	7/16/2015			377439015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Chromium, Dissolved	REG	7/16/2015			377439016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-19	Vanadium	REG	1/23/2019			469667005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/20/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Vanadium	REG	10/22/2018			462331013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Vanadium	REG	7/19/2018			455035019	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Vanadium	REG	1/23/2018			442300001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Vanadium	REG	4/19/2018			448440005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-17	Vanadium	REG	10/12/2016			408036013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-18	Vanadium	REG	10/9/2017			434649013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Vanadium	REG	4/20/2017			421282007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Vanadium	REG	1/17/2017			414471005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Vanadium	REG	7/19/2017			428391017	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-16	Vanadium	REG	10/22/2015			383920007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-15	Vanadium	REG	7/16/2015			377439015	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/26/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-16	Vanadium	REG	7/19/2016			401986023	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Vanadium	REG	4/18/2016			395554005	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-17	Zinc	REG	4/20/2017			421282007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Zinc	REG	7/19/2017			428391017	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Zinc	REG	1/17/2017			414471005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-18	Zinc	REG	1/23/2018			442300001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-16	Zinc	REG	4/18/2016			395554005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	Zinc	REG	7/17/2014			352611014	GEL	METAL	7440666	SW846-6020	0.0125	mg/L	U		0.01	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-16	Thorium-230	REG	10/22/2015			383920007	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.0132	pCi/L	=		0.609		0.286	11/16/2015		0.288	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-18	Boron	REG	4/19/2018			448440005	GEL	METAL	7440428	SW846-6020	0.015	mg/L	=		0.015			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-16	Boron	REG	7/19/2016			401986023	GEL	METAL	7440428	SW846-6020	0.016	mg/L	U		0.015			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG1-15	Aluminum	REG	10/27/2014			359980009	GEL	METAL	7429905	SW846-6020	0.0162	mg/L	=		0.05	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-17	Beta activity	REG	1/17/2017			414471005	GEL	RADS	12587472	SW846-9310	0.0175	pCi/L	=		2.12		1.23	1/24/2017		1.23	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-15	1,2-Dibromo-3-chloropropane	REG	4/22/2015			371617005	GEL	VOA	96128	SW846-8011	0.019	ug/L	=		0.019			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-19	1,2-Dibromo-3-chloropropane	REG	4/22/2019			477227005	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	1,2-Dibromo-3-chloropropane	REG	4/19/2018			448440005	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			5/1/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-19	1,2-Dibromo-3-chloropropane	REG	7/17/2019			485011013	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	1,2-Dibromo-3-chloropropane	REG	10/22/2018			462331013	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-17	1,2-Dibromo-3-chloropropane	REG	1/17/2017			414471005	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			1/25/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-16	1,2-Dibromo-3-chloropropane	REG	4/18/2016			395554005	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			4/27/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-18	1,2-Dibromo-3-chloropropane	REG	1/23/2018			442300001	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			2/2/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-18	1,2-Dibromo-3-chloropropane	REG	10/9/2017			434649013	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			10/20/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-19	1,2-Dibromo-3-chloropropane	REG	1/23/2019			469667005	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			2/4/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	1,2-Dibromo-3-chloropropane	REG	7/19/2018			455035019	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			8/2/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-17	1,2-Dibromo-3-chloropropane	REG	4/20/2017			421282007	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			5/4/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	1,2-Dibromo-3-chloropropane	REG	7/19/2017			428391017	GEL	VOA	96128	SW846-8011	0.0197	ug/L	=		0.0197			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-14	1,2-Dibromo-3-chloropropane	REG	7/17/2014			352939002	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	1,2-Dibromo-3-chloropropane	REG	4/9/2014			346407002	GEL	VOA	96128	SW846-8011	0.0199	ug/L	UJ		0.0199			4/21/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	1,2-Dibromo-3-chloropropane	REG	10/12/2016			408036013	GEL	VOA	96128	SW846-8011	0.0199	ug/L	=		0.0199			10/25/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-15	1,2-Dibromo-3-chloropropane	REG	1/8/2015			364610003	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-16	1,2-Dibromo-3-chloropropane	REG	7/19/2016			401986023	GEL	VOA	96128	SW846-8011	0.02	ug/L	=		0.02			8/1/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-14	Copper	REG	1/22/2014			C14022007002	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-19	Vanadium	REG	4/22/2019			477227005	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			5/14/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-19	Vanadium	REG	7/17/2019			485011013	GEL	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-14	Vanadium	REG	1/22/2014			C14022007002	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Zinc	REG	1/22/2014			C14022007002	PGDP	METAL	7440666	SW846-6020	0.02	mg/L	=		0.02			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	1,2-Dibromo-3-chloropropane	REG	10/27/2014			359980009	GEL	VOA	96128	SW846-8011	0.0201	ug/L	=		0.0201			11/3/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	1,2-Dibromo-3-chloropropane	REG	7/16/2015			377439015	GEL	VOA	96128	SW846-8011	0.0203	ug/L	=		0.0203			7/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-16	1,2-Dibromo-3-chloropropane	REG	1/5/2016			388711021	GEL	VOA	96128	SW846-8011	0.0209	ug/L	=		0.0209			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	1,2-Dibromo-3-chloropropane	REG	10/22/2015			383920007	GEL	VOA	96128	SW846-8011	0.0209	ug/L	=		0.0209			10/26/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-15	Manganese	REG	4/22/2015			371617005	GEL	METAL	7439965	SW846-6020	0.0219	mg/L	=		0.005	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	BU	WG	MW396SG2-14	Strontium-90	REG	1/22/2014			C14022007002	PGDP	RADS	10098972	RL-7140	0.0221	pCi/L	=		2.04		0.00478	2/3/2014		0.00814	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG1-17	Aluminum	REG	10/12/2016			408036013	GEL	METAL	7429905	SW846-6020	0.0228	mg/L	=		0.05	S		10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-14	Thorium-230	REG	1/22/2014			C14022007002	PGDP	RADS	14269637	RL-7128	0.0259	pCi/L	=		0.323		0.0586	3/3/2014		0.14	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-19	Manganese	REG	4/22/2019			477227005	GEL	METAL	7439965	SW846-6020	0.0305	mg/L	=		0.005			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG2-16	Aluminum	REG	1/5/2016			388711021	GEL	METAL	7429905	SW846-6020	0.033	mg/L	=		0.05			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG1-18	Nitrate as Nitrogen	REG	10/9/2017			434649013	GEL	ANION	N3338	SW846-9056	0.0342	mg/L	=		0.1	S		10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG4-15	Aluminum	REG	7/16/2015			377439015	GEL	METAL	7429905	SW846-6020	0.038	mg/L	=		0.05	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Cyanide	REG	1/22/2014			C14022007002	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			1/31/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG4-18	Aluminum	REG	7/19/2018			455035019	GEL	METAL	7429905	SW846-6020	0.0476	mg/L	=		0.05			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG3-19	Aluminum	REG	4/22/2019			477227005	GEL	METAL	7429905	SW846-6020	0.0486	mg/L	=		0.05			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG4-16	Aluminum	REG	7/19/2016			401986023	GEL	METAL	7429905	SW846-6020	0.0487	mg/L	=		0.05	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-19	Aluminum	REG	1/23/2019			469667005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	=		0.05			2/19/2019			25490	SG19-02	C-746-S&T Landfill

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG1-19	PCB-1260	REG	10/22/2018			462331013	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	PCB-1268	REG	10/22/2018			462331013	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	SU	WG	MW396SG1-18	PCB-1260	REG	10/9/2017			434649013	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	UJ		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	SU	WG	MW396SG1-18	PCB-1268	REG	10/9/2017			434649013	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	UJ		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-19	PCB-1242	REG	10/22/2018			462331013	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	SU	WG	MW396SG1-18	PCB-1242	REG	10/9/2017			434649013	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	UJ		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	SU	WG	MW396SG1-18	PCB-1254	REG	10/9/2017			434649013	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	UJ		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	SU	WG	MW396SG1-18	PCB-1221	REG	10/9/2017			434649013	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	UJ		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	SU	WG	MW396SG1-18	PCB-1232	REG	10/9/2017			434649013	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	UJ		0.0952			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-19	PCB-1254	REG	10/22/2018			462331013	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	PCB-1221	REG	10/22/2018			462331013	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	PCB-1232	REG	10/22/2018			462331013	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			11/17/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-17	PCB-1248	REG	10/12/2016			408036013	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	PCB-1016	REG	10/12/2016			408036013	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Polychlorinated biphenyl	REG	10/12/2016			408036013	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	PCB-1260	REG	10/12/2016			408036013	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	PCB-1268	REG	10/12/2016			408036013	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	PCB-1242	REG	10/12/2016			408036013	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	PCB-1254	REG	10/12/2016			408036013	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	PCB-1221	REG	10/12/2016			408036013	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	PCB-1232	REG	10/12/2016			408036013	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			10/20/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-14	Aluminum	REG	4/9/2014			346423002	GEL	METAL	7429905	SW846-6020	0.0978	mg/L	=		0.05	S		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	PCB-1248	REG	10/27/2014			359980009	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	PCB-1016	REG	10/27/2014			359980009	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Polychlorinated biphenyl	REG	10/27/2014			359980009	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	PCB-1260	REG	10/27/2014			359980009	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	PCB-1268	REG	10/27/2014			359980009	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	PCB-1242	REG	10/27/2014			359980009	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	PCB-1221	REG	10/27/2014			359980009	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	PCB-1232	REG	10/27/2014			359980009	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	PCB-1254	REG	10/27/2014			359980009	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	=		0.099			11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	Nitrate as Nitrogen	REG	4/20/2017			421282007	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Nitrate as Nitrogen	REG	1/17/2017			414471005	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-19	Nitrate as Nitrogen	REG	1/23/2019			469667005	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			1/24/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-17	Nitrate as Nitrogen	REG	10/12/2016			408036013	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	Nitrate as Nitrogen	REG	7/17/2014			352939002	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Nitrate as Nitrogen	REG	7/16/2015			377439015	GEL	ANION	N3338	SW846-9056	0.1	mg/L	=		0.1			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-16	Manganese	REG	4/18/2016			395554005	GEL	METAL	7439965	SW846-6020	0.109	mg/L	=		0.005	I		5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-19	Nitrate as Nitrogen	REG	4/22/2019			477227005	GEL	ANION	N3338	SW846-9056	0.109	mg/L	=		0.1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-16	Nitrate as Nitrogen	REG	7/19/2016			401986023	GEL	ANION	N3338	SW846-9056	0.112	mg/L	=		0.1			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-15	Aluminum	REG	1/8/2015			364610003	GEL	METAL	7429905	SW846-6020	0.114	mg/L	=		0.05			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-16	Iron	REG	7/19/2016			401986023	GEL	METAL	7439896	SW846-6020	0.116	mg/L	=		0.1			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-18	Manganese	REG	7/19/2018			455035019	GEL	METAL	7439965	SW846-6020	0.132	mg/L	=		0.005	I		7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-17	Nitrate as Nitrogen	REG	7/19/2017			428391017	GEL	ANION	N3338	SW846-9056	0.132	mg/L	=		0.1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG3-14	Manganese	REG	4/9/2014			346423002	GEL	METAL	7439965	SW846-6020	0.147	mg/L	=		0.005	I		5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-18	Iron	REG	7/19/2018			455035019	GEL	METAL	7439896	SW846-6020	0.154	mg/L	=		0.1			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG-14	Iodide	REG	4/9/2014			160-62220-17	TALMO	WETCHEM	20461545	EPA-300.0	0.16	mg/L	=		1	S		5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-19	Radium-226	REG	4/22/2019			477227005	GEL	RADS	13982633	AN-1418	0.162	pCi/L	=		0.736		0.406	5/9/2019		0.407	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-16	Barium	REG	7/19/2016			401986023	GEL	METAL	7440393	SW846-6020	0.163	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-19	Manganese	REG	7/17/2019			485011013	GEL	METAL	7439965	SW846-6020	0.167	mg/L	=		0.005	I		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Radium-226	REG	10/22/2018			462331013	GEL	RADS	13982633	AN-1418	0.171	pCi/L	=		1.09		0.575	11/8/2018		0.575	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-15	Technetium-99	REG	7/16/2015			377439015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.171	pCi/L	=		20.4		11.8	8/3/2015		11.8	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG4-18	Nitrate as Nitrogen	REG	7/19/2018			455035019	GEL	ANION	N3338	SW846-9056	0.181	mg/L	=		0.5			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG3-18	Iodide	REG	4/19/2018			448440005	GEL	WETCHEM	20461545	EPA-300.0	0.182	mg/L	=		0.5			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-19	Iron	REG	7/17/2019			485011013	GEL	METAL	7439896	SW846-6020	0.183	mg/L	=		0.1			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-18	Nitrate as Nitrogen	REG	4/19/2018			448440005	GEL	ANION	N3338	SW846-9056	0.185	mg/L	=		0.1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-16	Thorium-230	REG	1/5/2016			388711021	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.188	pCi/L	=		0.801		0.443	1/21/2016		0.447	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-15	Strontium-90	REG	1/8/2015			364610003	GEL	RADS	10098972	EPA-905.0-M	0.192	pCi/L	=		3.33		1.77	1/30/2015		1.77	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-14	Manganese	REG	7/17/2014			352611014	GEL	METAL	7439965	SW846-6020	0.194	mg/L	=		0.005	I		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-16	Strontium-90	REG	7/19/2016			401986023	GEL	RADS	10098972	EPA-905.0-M	0.197	pCi/L	=		5		2.66	8/16/2016		2.66	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-15	Manganese	REG	7/16/2015			377439015	GEL	METAL	7439965	SW846-6020	0.198	mg/L	=		0.005	I		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	1,2-Dibromo-3-chloropropane	REG	1/22/2014			C14022007002	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-19	Cyanide	REG	1/23/2019			469667005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Cyanide	REG	7/19/2018			455035019	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Cyanide	REG	10/22/2018			462331013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Cyanide	REG	4/19/2018			448440005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Cyanide	REG	1/23/2018			442300001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-18	Cyanide	REG	10/9/2017			434649013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-19	Cyanide	REG	7/17/2019			485011013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Cyanide	REG	4/22/2019			477227005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-16	Cyanide	REG	10/22/2015			383920007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	Cyanide	REG	7/17/2014			352611014	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Cyanide	REG	10/27/2014			359980009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			11/3/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-15	Cyanide	REG	1/8/2015			364610003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Cyanide	REG	4/22/2015			371617005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Cyanide	REG	4/9/2014			346423002	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-16	Cyanide	REG	1/5/2016			388711021	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Cyanide	REG	10/12/2016			408036013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-17	Cyanide	REG	4/20/2017			421282007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Cyanide	REG	1/17/2017			414471005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Cyanide	REG	7/19/2017			428391017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-16	Cyanide	REG	7/19/2016			401986023	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-15	Cyanide	REG	7/16/2015

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	E	WG	MW396SG4-19	Barium, Dissolved	REG	7/17/2019			485011014	GEL	METAL-D	7440393D	SW846-6020	0.386	mg/L	=		0.004			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-15	Barium	REG	4/22/2015			371617005	GEL	METAL	7440393	SW846-6020	0.387	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG1-19	Barium	REG	10/22/2018			462331013	GEL	METAL	7440393	SW846-6020	0.389	mg/L	=		0.002			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-15	Barium, Dissolved	REG	4/22/2015			371617006	GEL	METAL-D	7440393D	SW846-6020	0.389	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	JW	WG	MW396SG4-18	Iodide	REG	7/19/2018			455035019	GEL	WETCHEM	20461545	EPA-300.0	0.394	mg/L	=		0.5			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-14	Barium	REG	7/17/2014			352611014	GEL	METAL	7440393	SW846-6020	0.395	mg/L	=		0.002			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-16	Nitrate as Nitrogen	REG	10/22/2015			383920007	GEL	ANION	N3338	SW846-9056	0.4	mg/L	=		0.4			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-16	Barium	REG	4/18/2016			395554005	GEL	METAL	7440393	SW846-6020	0.401	mg/L	=		0.002			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-19	Barium, Dissolved	REG	1/23/2019			469667006	GEL	METAL-D	7440393D	SW846-6020	0.402	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-17	Barium	REG	4/20/2017			421282007	GEL	METAL	7440393	SW846-6020	0.402	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-18	Barium, Dissolved	REG	10/9/2017			434649014	GEL	METAL-D	7440393D	SW846-6020	0.403	mg/L	=		0.002			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-18	Barium	REG	10/9/2017			434649013	GEL	METAL	7440393	SW846-6020	0.404	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-14	Barium, Dissolved	REG	1/22/2014			C14022007002	PGDP	METAL-D	7440393D	SW846-6020	0.408	mg/L	=		0.005			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-17	Thorium-230	REG	1/17/2017			414471005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.408	pCi/L	=		0.743		0.489	1/30/2017		0.497	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG3-17	Barium, Dissolved	REG	4/20/2017			421282008	GEL	METAL-D	7440393D	SW846-6020	0.412	mg/L	=		0.002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-16	Barium, Dissolved	REG	1/5/2016			388711022	GEL	METAL-D	7440393D	SW846-6020	0.413	mg/L	=		0.002			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-16	Barium, Dissolved	REG	10/22/2015			383920008	GEL	METAL-D	7440393D	SW846-6020	0.414	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-14	Barium	REG	1/22/2014			C14022007002	PGDP	METAL	7440393	SW846-6020	0.414	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Thorium-230	REG	7/16/2015			377439015	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.415	pCi/L	=		0.778		0.513	8/1/2015		0.522	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-19	Barium	REG	1/23/2019			469667005	GEL	METAL	7440393	SW846-6020	0.42	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-16	Barium	REG	1/5/2016			388711021	GEL	METAL	7440393	SW846-6020	0.421	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-17	Barium, Dissolved	REG	10/12/2016			408036014	GEL	METAL-D	7440393D	SW846-6020	0.421	mg/L	=		0.002			11/1/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-15	Barium, Dissolved	REG	1/8/2015			364610004	GEL	METAL-D	7440393D	SW846-6020	0.422	mg/L	=		0.002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG1-15	Barium, Dissolved	REG	10/27/2014			359980010	GEL	METAL-D	7440393D	SW846-6020	0.428	mg/L	=		0.002	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-17	Thorium-230	REG	7/19/2017			428391017	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.428	pCi/L	=		0.637		0.444	7/26/2017		0.453	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-17	Barium	REG	1/17/2017			414471005	GEL	METAL	7440393	SW846-6020	0.429	mg/L	=		0.002			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG2-19	Trichloroethene	REG	1/23/2019			469667005	GEL	VOA	79016	SW846-8260B	0.43	ug/L	=		1	S		1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-17	Barium, Dissolved	REG	1/17/2017			414471006	GEL	METAL-D	7440393D	SW846-6020	0.431	mg/L	=		0.002	S		2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-17	Barium	REG	10/12/2016			408036013	GEL	METAL	7440393	SW846-6020	0.435	mg/L	=		0.002			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-16	Barium	REG	10/22/2015			383920007	GEL	METAL	7440393	SW846-6020	0.439	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-18	Thorium-230	REG	1/23/2018			442300001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.44	pCi/L	=		1.16		0.722	1/27/2018		0.733	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG1-17	Manganese	REG	4/20/2017			421282007	GEL	METAL	7439965	SW846-6020	0.441	mg/L	=		0.05	I		5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-18	Barium	REG	1/23/2018			442300001	GEL	METAL	7440393	SW846-6020	0.443	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-15	Barium	REG	1/8/2015			364610003	GEL	METAL	7440393	SW846-6020	0.446	mg/L	=		0.002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-18	Manganese	REG	1/23/2018			442300001	GEL	METAL	7439965	SW846-6020	0.45	mg/L	=		0.005	I		1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG1-18	Trichloroethene	REG	10/9/2017			434649013	GEL	VOA	79016	SW846-8260B	0.45	ug/L	=		1	S		10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-15	Barium	REG	10/27/2014			359980009	GEL	METAL	7440393	SW846-6020	0.451	mg/L	=		0.002	S		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-16	Thorium-230	REG	7/19/2016			401986023	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.456	pCi/L	=		0.568		0.413	8/2/2016		0.423	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-17	Fluoride	REG	10/12/2016			408036013	GEL	ANION	16984488	SW846-9056	0.467	mg/L	=		0.1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-15	Fluoride	REG	1/8/2015			364610003	GEL	ANION	16984488	SW846-9056	0.468	mg/L	=		0.1			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Thorium-230	REG	4/22/2015			371617005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.468	pCi/L	=		0.958		0.653	5/13/2015		0.664	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-16	Fluoride	REG	4/18/2016			395554005	GEL	ANION	16984488	SW846-9056	0.469	mg/L	=		0.1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-19	Alpha activity	REG	7/17/2019			485011013	GEL	RADS	12587461	SW846-9310	0.469	pCi/L	=		14		6.56	8/7/2019		6.56	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG1-15	Fluoride	REG	10/27/2014			359980009	GEL	ANION	16984488	SW846-9056	0.471	mg/L	=		0.1			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG4-19	Iodide	REG	7/17/2019			485011013	GEL	WETCHEM	20461545	EPA-300.0	0.471	mg/L	=		0.5			8/8/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG1-16	Fluoride	REG	10/22/2015			383920007	GEL	ANION	16984488	SW846-9056	0.481	mg/L	=		0.1			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-18	Thorium-230	REG	10/9/2017			434649013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.489	pCi/L	=		0.729		0.502	11/2/2017		0.512	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-18	Manganese	REG	10/9/2017			434649013	GEL	METAL	7439965	SW846-6020	0.496	mg/L	=		0.005	I		11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-19	Iodide	REG	4/22/2019			477227005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/5/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-15	Iodide	REG	4/22/2015			371617005	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	=		0.5			5/1/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	HU	WG	MW396SG4-16	Iodide	REG	7/19/2016			401986023	GEL	WETCHEM	20461545	EPA-300.0	0.5	mg/L	UJ		0.5	T		8/17/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-19	Nitrate as Nitrogen	REG	10/22/2018			462331013	GEL	ANION	N3338	SW846-9056	0.5	mg/L	=		0.5			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-16	Nitrate as Nitrogen	REG	4/18/2016			395554005	GEL	ANION	N3338	SW846-9056	0.5	mg/L	=		0.5			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Nitrate as Nitrogen	REG	1/5/2016			388711021	GEL	ANION	N3338	SW846-9056	0.5	mg/L	=		0.5			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-18	Fluoride	REG	10/9/2017			434649013	GEL	ANION	16984488	SW846-9056	0.507	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-19	Fluoride	REG	10/22/2018			462331013	GEL	ANION	16984488	SW846-9056	0.507	mg/L	=		0.1			10/23/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-19	Thorium-230	REG	7/17/2019			485011013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.507	pCi/L	=		1.72		1	7/22/2019		1.01	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-16	Fluoride	REG	1/5/2016			388711021	GEL	ANION	16984488	SW846-9056	0.512	mg/L	=		0.1			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-18	Strontium-90	REG	4/19/2018			448440005	GEL	RADS	10098972	EPA-905.0-M	0.513	pCi/L	=		3.05		1.61	5/3/2018		1.61	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-18	Iodide	REG	4/18/2016			395554005	GEL	WETCHEM	20461545	EPA-300.0	0.521	mg/L	=		0.5			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-17	Fluoride	REG	4/20/2017			421282007	GEL	ANION	16984488	SW846-9056	0.523	mg/L	=		0.1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-19	Manganese	REG	10/22/2018			462331013	GEL	METAL	7439965	SW846-6020	0.528	mg/L	=		0.005	I		11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-16	Alpha activity	REG	1/5/2016			388711021	GEL	RADS	12587461	SW846-9310	0.528	pCi/L	=		4.91		2.52	1/20/2016		2.52	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-14	Fluoride	REG	1/22/2014			C14022007002	PGDP	ANION	16984488	9214	0.53	mg/L	=		0.1			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Thorium-230	REG	7/17/2014			352611014	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.541	pCi/L	=		3.84		2.02	7/23/2014		2.03	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG1-15	Manganese	REG	10/27/2014			359980009	GEL	METAL	7439965	SW846-6020	0.549	mg/L	=		0.005	I		11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-17	Manganese	REG	1/17/2017			414471005	GEL	METAL	7439965	SW846-6020	0.558	mg/L	=		0.005	I		2/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-16	Manganese	REG	1/5/2016			388711021	GEL	METAL	7439965	SW846-6020	0.56	mg/L	=		0.005	I		1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-16	Fluoride	REG	7/19/2016			401986023	GEL	ANION	16984488	SW846-9056	0.561	mg/L	=		0.1			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-14	Fluoride	REG	7/17/2014			352939002	GEL	ANION	16984488	SW846-9056	0.563	mg/L	=		0.1			7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-15	Iron	REG	4/22/2015			371617005	GEL	METAL	7439896	SW846-6020	0.568	mg/L	=		0.1	I		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG4-17	Trichloroethene	REG	7/19/2017			428391017	GEL	VOA	79016	SW846-8260B	0.57	ug/L	=		1	S		7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	J	WG	MW396SG3-18	Trichloroethene	REG	4/19/2018			448440005	GEL	VOA	79016	SW846-8260B	0.57	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-19	Manganese	REG	1/23/2019			469667005	GEL	METAL	7439965	SW846-6020	0.581	mg/L	=		0.005	I		2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-15	Radium-226	REG	1/8/2015			364610003	GEL	RADS	13982633	HASL 300	0.585	pCi/L	=		0.619		0.506	1/22/2015		0.513	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG1-16	Manganese	REG	10/22/2015			383920007	GEL	METAL	7439965	SW846-6020	0.585	mg/L	=		0.005	I		11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-17	Manganese	REG	10/12/2016			408036013	GEL	METAL	7439965	SW846-6020	0.588	mg/L	=		0.005	I		10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-19	Fluoride	REG	1/23/2019			469667005	GEL	ANION	16984488	SW846-9056	0.589	mg/L	=		0.1			1/24/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-17	Fluoride	REG	1/17/2017			414471005	GEL	ANION	16984488	SW846-9056	0.594	mg/L	=		0.1			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-15	Manganese	REG	1/8/2015			364610003	GEL	METAL	7439965	SW846-6020	0.598	mg/L	=		0.005	I		1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	Radium-226	REG	10/12/2016			408036013	GEL	RADS	13982633	AN-1418	0.601	pCi/L	=		0.636		0.521	11/3/2016		0.521	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-19	Fluoride	REG	4/22/2019			477227005	GEL	ANION	16984488	SW846-9056	0.602	mg/L	=		0.1			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG3-19	Thorium-230	REG	4/22/2019			477227005	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.849	pCi/L	=		1.4		1.01	5/1/2019		1.02	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-19	Potassium	REG	4/22/2019			477227005	GEL	METAL	7440097	SW846-6020	0.857	mg/L	=		0.3			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-15	Potassium	REG	4/22/2015			371617005	GEL	METAL	7440097	SW846-6020	0.857	mg/L	=		0.3			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-17	Potassium	REG	4/20/2017			421282007	GEL	METAL	7440097	SW846-6020	0.869	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG3-16	Potassium	REG	4/18/2016			395554005	GEL	METAL	7440097	SW846-6020	0.885	mg/L	=		0.3			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-15	Potassium	REG	7/16/2015			377439015	GEL	METAL	7440097	SW846-6020	0.89	mg/L	=		0.3			8/10/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-17	Potassium	REG	10/12/2016			408036013	GEL	METAL	7440097	SW846-6020	0.894	mg/L	=		0.3			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-19	Bromide	REG	4/22/2019			477227005	GEL	ANION	24959679	SW846-9056	0.901	mg/L	=		0.2			4/24/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-14	Potassium	REG	1/22/2014			C14022007002	PGDP	METAL	7440097	SW846-6010B	0.902	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-16	Radium-226	REG	1/5/2016			388711021	GEL	RADS	13982633	Alpha Spectroscopy	0.907	pCi/L	UJ		0.404		0.575	1/21/2016		0.576	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-18	Potassium	REG	7/19/2018			455035019	GEL	METAL	7440097	SW846-6020	0.92	mg/L	=		0.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	W	WG	MW396SG4-19	Bromide	REG	7/17/2019			485011013	GEL	ANION	24959679	SW846-9056	0.921	mg/L	=		0.2			7/18/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG1-19	Bromide	REG	10/22/2018			462331013	GEL	ANION	24959679	SW846-9056	0.924	mg/L	=		1			10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-18	Potassium	REG	4/19/2018			448440005	GEL	METAL	7440097	SW846-6020	0.958	mg/L	=		0.3			5/15/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-18	Bromide	REG	7/19/2018			455035019	GEL	ANION	24959679	SW846-9056	0.968	mg/L	=		0.2			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG1-16	Radium-226	REG	10/22/2015			383920007	GEL	RADS	13982633	Alpha Spectroscopy	0.988	pCi/L	=		0.403		0.596	11/12/2015		0.597	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-15	Beta activity	REG	4/22/2015			371617005	GEL	RADS	12587472	EPA 900.0	0.992	pCi/L	=		8.98		4.83	5/11/2015		4.84	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	HU	WG	MW396SG4-19	Chlorobenzene	REG	7/17/2019			485011013	GEL	VOA	108907	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Tetrachloroethene	REG	7/17/2019			485011013	GEL	VOA	127184	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	1,1,1,2-Tetrachloroethane	REG	7/17/2019			485011013	GEL	VOA	630206	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Chloroform	REG	7/17/2019			485011013	GEL	VOA	67663	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	1,1,2,2-Tetrachloroethane	REG	7/17/2019			485011013	GEL	VOA	79345	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	1,2-Dichlorobenzene	REG	7/17/2019			485011013	GEL	VOA	95501	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	1,2,3-Trichloropropane	REG	7/17/2019			485011013	GEL	VOA	96184	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Ethylbenzene	REG	7/17/2019			485011013	GEL	VOA	100414	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	1,2-Dichloroethane	REG	7/17/2019			485011013	GEL	VOA	107062	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Toluene	REG	7/17/2019			485011013	GEL	VOA	108883	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Ethylbenzene	REG	4/22/2019			477227005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	1,2-Dichloroethane	REG	4/22/2019			477227005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Toluene	REG	4/22/2019			477227005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Chlorobenzene	REG	4/22/2019			477227005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Tetrachloroethene	REG	4/22/2019			477227005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	1,1,1,2-Tetrachloroethane	REG	4/22/2019			477227005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Chloroform	REG	4/22/2019			477227005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	1,1,2,2-Tetrachloroethane	REG	4/22/2019			477227005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	1,2-Dichlorobenzene	REG	4/22/2019			477227005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	1,2,3-Trichloropropane	REG	4/22/2019			477227005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Ethylbenzene	REG	1/23/2018			442300001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	1,2-Dichloroethane	REG	1/23/2018			442300001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Toluene	REG	1/23/2018			442300001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Chlorobenzene	REG	1/23/2018			442300001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Tetrachloroethene	REG	1/23/2018			442300001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	1,1,1,2-Tetrachloroethane	REG	1/23/2018			442300001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Chloroform	REG	1/23/2018			442300001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Ethylbenzene	REG	4/19/2018			448440005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	1,2-Dichloroethane	REG	4/19/2018			448440005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Toluene	REG	4/19/2018			448440005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Chlorobenzene	REG	4/19/2018			448440005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Tetrachloroethene	REG	4/19/2018			448440005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	1,1,1,2-Tetrachloroethane	REG	4/19/2018			448440005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	1,1,2,2-Tetrachloroethane	REG	4/19/2018			448440005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	1,2-Dichlorobenzene	REG	4/19/2018			448440005	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	1,2,3-Trichloropropane	REG	4/19/2018			448440005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-18	Ethylbenzene	REG	10/9/2017			434649013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	1,2-Dichloroethane	REG	10/9/2017			434649013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Toluene	REG	10/9/2017			434649013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Chlorobenzene	REG	10/9/2017			434649013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Tetrachloroethene	REG	10/9/2017			434649013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	1,1,1,2-Tetrachloroethane	REG	10/9/2017			434649013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Chloroform	REG	10/9/2017			434649013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	1,1,2,2-Tetrachloroethane	REG	10/9/2017			434649013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	1,2-Dichlorobenzene	REG	10/9/2017			434649013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	1,2,3-Trichloropropane	REG	10/9/2017			434649013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-19	1,2-Dichlorobenzene	REG	1/23/2019			469667005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Ethylbenzene	REG	1/23/2019			469667005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	1,2-Dichloroethane	REG	1/23/2019			469667005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Toluene	REG	1/23/2019			469667005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Chlorobenzene	REG	1/23/2019			469667005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Tetrachloroethene	REG	1/23/2019			469667005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	1,1,1,2-Tetrachloroethane	REG	1/23/2019			469667005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Chloroform	REG	1/23/2019			469667005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	1,1,2,2-Tetrachloroethane	REG	1/23/2019			469667005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	1,2,3-Trichloropropane	REG	1/23/2019			469667005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	1,2-Dichlorobenzene	REG	10/22/2018			462331013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	1,2,3-Trichloropropane	REG	10/22/2018			462331013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Ethylbenzene	REG	10/22/2018			462331013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	1,2-Dichloroethane	REG	10/22/2018			462331013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Toluene	REG	10/22/2018			462331013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Ethylbenzene	REG	7/19/2018			455035019	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	1,2-Dichloroethane	REG	7/19/2018			455035019	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Toluene	REG	7/19/2018			455035019	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Chlorobenzene	REG	7/19/2018			455035019	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Tetrachloroethene	REG	7/19/2018			455035019	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	1,1,1,2-Tetrachloroethane	REG	7/19/2018			455035019	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Chloroform	REG	7/19/2018			455035019	GEL	VOA	67663	SW846-8260B

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG1-15	1,2-Dichlorobenzene	REG	10/27/2014			359980009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	1,2,3-Trichloropropane	REG	10/27/2014			359980009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Ethylbenzene	REG	1/8/2015			364610003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	1,2-Dichloroethane	REG	1/8/2015			364610003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Toluene	REG	1/8/2015			364610003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Chlorobenzene	REG	1/8/2015			364610003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Tetrachloroethene	REG	1/8/2015			364610003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	1,1,1,2-Tetrachloroethane	REG	1/8/2015			364610003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Chloroform	REG	1/8/2015			364610003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	1,1,2,2-Tetrachloroethane	REG	1/8/2015			364610003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	1,2-Dichlorobenzene	REG	1/8/2015			364610003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	1,2,3-Trichloropropane	REG	1/8/2015			364610003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Ethylbenzene	REG	4/9/2014			346407002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	1,2-Dichloroethane	REG	4/9/2014			346407002	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Chlorobenzene	REG	4/9/2014			346407002	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Tetrachloroethene	REG	4/9/2014			346407002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	1,1,1,2-Tetrachloroethane	REG	4/9/2014			346407002	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Chloroform	REG	4/9/2014			346407002	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	1,1,2,2-Tetrachloroethane	REG	4/9/2014			346407002	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	1,2-Dichlorobenzene	REG	4/9/2014			346407002	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	1,2,3-Trichloropropane	REG	4/9/2014			346407002	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	Ethylbenzene	REG	10/12/2016			408036013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	1,2-Dichloroethane	REG	10/12/2016			408036013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Toluene	REG	10/12/2016			408036013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Chlorobenzene	REG	10/12/2016			408036013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Tetrachloroethene	REG	10/12/2016			408036013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	1,1,1,2-Tetrachloroethane	REG	10/12/2016			408036013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Chloroform	REG	10/12/2016			408036013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	1,1,2,2-Tetrachloroethane	REG	10/12/2016			408036013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	1,2-Dichlorobenzene	REG	10/12/2016			408036013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	1,2,3-Trichloropropane	REG	10/12/2016			408036013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Ethylbenzene	REG	1/5/2016			388711021	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	1,2-Dichloroethane	REG	1/5/2016			388711021	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Toluene	REG	1/5/2016			388711021	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Chlorobenzene	REG	1/5/2016			388711021	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Tetrachloroethene	REG	1/5/2016			388711021	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	1,1,1,2-Tetrachloroethane	REG	1/5/2016			388711021	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Chloroform	REG	1/5/2016			388711021	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	1,1,2,2-Tetrachloroethane	REG	1/5/2016			388711021	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	1,2-Dichlorobenzene	REG	1/5/2016			388711021	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	1,2,3-Trichloropropane	REG	1/5/2016			388711021	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-17	Iron	REG	4/20/2017			421282007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		1			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Ethylbenzene	REG	4/20/2017			421282007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	1,2-Dichloroethane	REG	4/20/2017			421282007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Toluene	REG	4/20/2017			421282007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Chlorobenzene	REG	4/20/2017			421282007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Tetrachloroethene	REG	4/20/2017			421282007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	1,1,1,2-Tetrachloroethane	REG	4/20/2017			421282007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Chloroform	REG	4/20/2017			421282007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	1,1,2,2-Tetrachloroethane	REG	4/20/2017			421282007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	1,2-Dichlorobenzene	REG	4/20/2017			421282007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	1,2,3-Trichloropropane	REG	4/20/2017			421282007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	UY2	WG	MW396SG4-17	Ethylbenzene	REG	7/19/2017			428391017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	1,2-Dichloroethane	REG	7/19/2017			428391017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Toluene	REG	7/19/2017			428391017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	UY2	WG	MW396SG4-17	Chlorobenzene	REG	7/19/2017			428391017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	UY2	WG	MW396SG4-17	Tetrachloroethene	REG	7/19/2017			428391017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	1,1,1,2-Tetrachloroethane	REG	7/19/2017			428391017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Chloroform	REG	7/19/2017			428391017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	1,2-Dichlorobenzene	REG	1/17/2017			414471005	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Ethylbenzene	REG	1/17/2017			414471005	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	1,2-Dichloroethane	REG	1/17/2017			414471005	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Toluene	REG	1/17/2017			414471005	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Chlorobenzene	REG	1/17/2017			414471005	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Tetrachloroethene	REG	1/17/2017			414471005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	1,1,1,2-Tetrachloroethane	REG	1/17/2017			414471005	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Chloroform	REG	1/17/2017			414471005	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	1,1,2,2-Tetrachloroethane	REG	1/17/2017			414471005	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	1,2,3-Trichloropropane	REG	1/17/2017			414471005	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	1,2,3-Trichloropropane	REG	7/19/2017			428391017	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	1,1,2,2-Tetrachloroethane	REG	7/19/2017			428391017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	UY2	WG	MW396SG4-17	1,2-Dichlorobenzene	REG	7/19/2017			428391017	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-16	Ethylbenzene	REG	7/19/2016			401986023	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	1,2-Dichloroethane	REG	7/19/2016			401986023	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Toluene	REG	7/19/2016			401986023	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Chlorobenzene	REG	7/19/2016			401986023	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Tetrachloroethene	REG	7/19/2016			401986023	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	1,1,1,2-Tetrachloroethane	REG	7/19/2016			401986023	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Chloroform	REG	7/19/2016			401986023	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	1,1,2,2-Tetrachloroethane	REG	7/19/2016			401986023	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	1,2-Dichlorobenzene	REG	7/19/2016			401986023	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	1,2,3-Trichloropropane	REG	7/19/2016			401986023	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Tetrachloroethene	REG	4/18/2016			395554005	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	1,

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG4-18	1,1-Dichloroethene	REG	7/19/2018			455035019	GEL	VOA	75354	SW846-8260B	1	ug/L			1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Chloroethane	REG	10/22/2018			462331013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Bromoform	REG	10/22/2018			462331013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	1,1-Dichloroethene	REG	10/22/2018			462331013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	1,1,2-Trichloroethane	REG	10/22/2018			462331013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	1,1,2-Trichloroethane	REG	7/19/2018			455035019	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Styrene	REG	10/22/2018			462331013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	cis-1,3-Dichloropropene	REG	10/22/2018			462331013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Bromomethane	REG	10/22/2018			462331013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Dibromomethane	REG	10/22/2018			462331013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Bromomethane	REG	4/19/2018			448440005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Dibromomethane	REG	4/19/2018			448440005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Chloroethane	REG	4/19/2018			448440005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Bromoform	REG	4/19/2018			448440005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	1,1-Dichloroethene	REG	4/19/2018			448440005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	1,1,2-Trichloroethane	REG	4/19/2018			448440005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Styrene	REG	4/19/2018			448440005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	cis-1,3-Dichloropropene	REG	4/19/2018			448440005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Styrene	REG	1/23/2018			442300001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442300001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Bromomethane	REG	1/23/2018			442300001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Dibromomethane	REG	1/23/2018			442300001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Chloroethane	REG	1/23/2018			442300001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Bromoform	REG	1/23/2018			442300001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	1,1-Dichloroethene	REG	1/23/2018			442300001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	1,1,2-Trichloroethane	REG	1/23/2018			442300001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Styrene	REG	10/9/2017			434649013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	cis-1,3-Dichloropropene	REG	10/9/2017			434649013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Bromomethane	REG	10/9/2017			434649013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Dibromomethane	REG	10/9/2017			434649013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Chloroethane	REG	10/9/2017			434649013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Bromoform	REG	10/9/2017			434649013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	1,1-Dichloroethene	REG	10/9/2017			434649013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	1,1,2-Trichloroethane	REG	10/9/2017			434649013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	HU	WG	MW396SG4-19	Bromoform	REG	7/17/2019			485011013	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	1,1-Dichloroethene	REG	7/17/2019			485011013	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	1,1,2-Trichloroethane	REG	7/17/2019			485011013	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Styrene	REG	7/17/2019			485011013	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	cis-1,3-Dichloropropene	REG	7/17/2019			485011013	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Bromomethane	REG	7/17/2019			485011013	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Dibromomethane	REG	7/17/2019			485011013	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Chloroethane	REG	7/17/2019			485011013	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Styrene	REG	4/22/2019			477227005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	cis-1,3-Dichloropropene	REG	4/22/2019			477227005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Bromomethane	REG	4/22/2019			477227005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Dibromomethane	REG	4/22/2019			477227005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Chloroethane	REG	4/22/2019			477227005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Bromoform	REG	4/22/2019			477227005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	1,1-Dichloroethene	REG	4/22/2019			477227005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	1,1,2-Trichloroethane	REG	4/22/2019			477227005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-16	Styrene	REG	10/22/2015			383920007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	cis-1,3-Dichloropropene	REG	10/22/2015			383920007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Bromomethane	REG	10/22/2015			383920007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Dibromomethane	REG	10/22/2015			383920007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Chloroethane	REG	10/22/2015			383920007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Bromoform	REG	10/22/2015			383920007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	1,1-Dichloroethene	REG	10/22/2015			383920007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	1,1,2-Trichloroethane	REG	10/22/2015			383920007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	Styrene	REG	7/17/2014			352939002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	cis-1,3-Dichloropropene	REG	7/17/2014			352939002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Bromomethane	REG	7/17/2014			352939002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Dibromomethane	REG	7/17/2014			352939002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Chloroethane	REG	7/17/2014			352939002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Bromoform	REG	7/17/2014			352939002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	1,1-Dichloroethene	REG	7/17/2014			352939002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	1,1,2-Trichloroethane	REG	7/17/2014			352939002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Styrene	REG	4/9/2014			346407002	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	cis-1,3-Dichloropropene	REG	4/9/2014			346407002	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Bromomethane	REG	4/9/2014			346407002	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Dibromomethane	REG	4/9/2014			346407002	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Chloroethane	REG	4/9/2014			346407002	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Bromoform	REG	4/9/2014			346407002	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	1,1-Dichloroethene	REG	4/9/2014			346407002	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	1,1,2-Trichloroethane	REG	4/9/2014			346407002	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Styrene	REG	10/27/2014			359980009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	cis-1,3-Dichloropropene	REG	10/27/2014			359980009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Bromomethane	REG	10/27/2014			359980009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Dibromomethane	REG	10/27/2014			359980009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Chloroethane	REG	10/27/2014			359980009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Bromoform	REG	10/27/2014			359980009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	1,1-Dichloroethene	REG	10/27/2014			359980009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	1,1,2-Trichloroethane	REG	10/27/2014			359980009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	1,1-Dichloroethene	REG	1/22/2014			C14022007002	PGDP	VOA	75354	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	1,1,2-Trichloroethane	REG	1/22/2014			C14022007002	PGDP	VOA	79005	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Styrene	REG	1/8/2015			364610003	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	cis-1,3-Dich

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG2-17	Bromomethane	REG	1/17/2017			414471005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Dibromomethane	REG	1/17/2017			414471005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Chloroethane	REG	1/17/2017			414471005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Bromoform	REG	1/17/2017			414471005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	1,1-Dichloroethene	REG	1/17/2017			414471005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	1,1,2-Trichloroethane	REG	1/17/2017			414471005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	1,1,2-Trichloroethane	REG	7/19/2017			428391017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	UY2	WG	MW396SG4-17	Styrene	REG	7/19/2017			428391017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	cis-1,3-Dichloropropene	REG	7/19/2017			428391017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	LU	WG	MW396SG4-17	Bromomethane	REG	7/19/2017			428391017	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Dibromomethane	REG	7/19/2017			428391017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Chloroethane	REG	7/19/2017			428391017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Bromoform	REG	7/19/2017			428391017	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	1,1-Dichloroethene	REG	7/19/2017			428391017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-16	Styrene	REG	7/19/2016			401986023	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	cis-1,3-Dichloropropene	REG	7/19/2016			401986023	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Bromomethane	REG	7/19/2016			401986023	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Dibromomethane	REG	7/19/2016			401986023	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Chloroethane	REG	7/19/2016			401986023	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Bromoform	REG	7/19/2016			401986023	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	1,1-Dichloroethene	REG	7/19/2016			401986023	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	1,1,2-Trichloroethane	REG	7/19/2016			401986023	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Styrene	REG	4/18/2016			395554005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	cis-1,3-Dichloropropene	REG	4/18/2016			395554005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Bromomethane	REG	4/18/2016			395554005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Dibromomethane	REG	4/18/2016			395554005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Chloroethane	REG	4/18/2016			395554005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Bromoform	REG	4/18/2016			395554005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	1,1-Dichloroethene	REG	4/18/2016			395554005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	1,1,2-Trichloroethane	REG	4/18/2016			395554005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-15	Bromoform	REG	7/16/2015			377439015	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	1,1-Dichloroethene	REG	7/16/2015			377439015	GEL	VOA	75354	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	1,1,2-Trichloroethane	REG	7/16/2015			377439015	GEL	VOA	79005	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Styrene	REG	7/16/2015			377439015	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	cis-1,3-Dichloropropene	REG	7/16/2015			377439015	GEL	VOA	10061015	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Bromomethane	REG	7/16/2015			377439015	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Dibromomethane	REG	7/16/2015			377439015	GEL	VOA	74953	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Chloroethane	REG	7/16/2015			377439015	GEL	VOA	75003	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-19	Dibromochloromethane	REG	4/22/2019			477227005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Carbon tetrachloride	REG	4/22/2019			477227005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	1,1,1-Trichloroethane	REG	4/22/2019			477227005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Chloromethane	REG	4/22/2019			477227005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Vinyl chloride	REG	4/22/2019			477227005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Trichlorofluoromethane	REG	4/22/2019			477227005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	1,2-Dichloropropane	REG	4/22/2019			477227005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Dibromochloromethane	REG	1/23/2019			469667005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Carbon tetrachloride	REG	1/23/2019			469667005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	1,1,1-Trichloroethane	REG	1/23/2019			469667005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Chloromethane	REG	1/23/2019			469667005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Vinyl chloride	REG	1/23/2019			469667005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Trichlorofluoromethane	REG	1/23/2019			469667005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	1,2-Dichloropropane	REG	1/23/2019			469667005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Trichlorofluoromethane	REG	7/17/2019			485011013	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	1,2-Dichloropropane	REG	7/17/2019			485011013	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Dibromochloromethane	REG	7/17/2019			485011013	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Carbon tetrachloride	REG	7/17/2019			485011013	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	1,1,1-Trichloroethane	REG	7/17/2019			485011013	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Chloromethane	REG	7/17/2019			485011013	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Vinyl chloride	REG	7/17/2019			485011013	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Vinyl chloride	REG	10/22/2018			462331013	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Trichlorofluoromethane	REG	10/22/2018			462331013	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	1,2-Dichloropropane	REG	10/22/2018			462331013	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	1,2-Dichloropropane	REG	7/19/2018			455035019	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Dibromochloromethane	REG	10/22/2018			462331013	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Carbon tetrachloride	REG	10/22/2018			462331013	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	1,1,1-Trichloroethane	REG	10/22/2018			462331013	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Chloromethane	REG	10/22/2018			462331013	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Dibromochloromethane	REG	7/19/2018			455035019	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Carbon tetrachloride	REG	7/19/2018			455035019	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	1,1,1-Trichloroethane	REG	7/19/2018			455035019	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Chloromethane	REG	7/19/2018			455035019	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Vinyl chloride	REG	7/19/2018			455035019	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Trichlorofluoromethane	REG	7/19/2018			455035019	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	1,1,1-Trichloroethane	REG	4/19/2018			448440005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Chloromethane	REG	4/19/2018			448440005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Vinyl chloride	REG	4/19/2018			448440005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Trichlorofluoromethane	REG	4/19/2018			448440005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	1,2-Dichloropropane	REG	4/19/2018			448440005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Trichlorofluoromethane	REG	1/23/2018			442300001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	1,2-Dichloropropane	REG	1/23/2018			442300001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Dibromochloromethane	REG	1/23/2018			442300001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Carbon tetrachloride	REG	1/23/2018			442300001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	1,1,1-Trichloroethane	REG	1/23/2018			442300001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Chloromethane	REG	1/23/2018			442300001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Vinyl chloride	REG	1/23/2018			442300001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG4-17	Carbon tetrachloride	REG	7/19/2017			428391017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	1,1,1-Trichloroethane	REG	7/19/2017			428391017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	LU	WG	MW396SG4-17	Chloromethane	REG	7/19/2017			428391017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Vinyl chloride	REG	7/19/2017			428391017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-15	Dibromochloromethane	REG	1/8/2015			364610003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Carbon tetrachloride	REG	1/8/2015			364610003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	1,1,1-Trichloroethane	REG	1/8/2015			364610003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Chloromethane	REG	1/8/2015			364610003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Vinyl chloride	REG	1/8/2015			364610003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Trichlorofluoromethane	REG	1/8/2015			364610003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	1,2-Dichloropropane	REG	1/8/2015			364610003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Dibromochloromethane	REG	4/22/2015			371617005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Carbon tetrachloride	REG	4/22/2015			371617005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	1,1,1-Trichloroethane	REG	4/22/2015			371617005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Chloromethane	REG	4/22/2015			371617005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Vinyl chloride	REG	4/22/2015			371617005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Trichlorofluoromethane	REG	4/22/2015			371617005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	1,2-Dichloropropane	REG	4/22/2015			371617005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Dibromochloromethane	REG	10/27/2014			359980009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Carbon tetrachloride	REG	10/27/2014			359980009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	1,1,1-Trichloroethane	REG	10/27/2014			359980009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Chloromethane	REG	10/27/2014			359980009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Vinyl chloride	REG	10/27/2014			359980009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Trichlorofluoromethane	REG	10/27/2014			359980009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	1,2-Dichloropropane	REG	10/27/2014			359980009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	1,1,1-Trichloroethane	REG	1/22/2014			C14022007002	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Dibromochloromethane	REG	4/9/2014			346407002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Carbon tetrachloride	REG	4/9/2014			346407002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	1,1,1-Trichloroethane	REG	4/9/2014			346407002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Chloromethane	REG	4/9/2014			346407002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Vinyl chloride	REG	4/9/2014			346407002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Trichlorofluoromethane	REG	4/9/2014			346407002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	1,2-Dichloropropane	REG	4/9/2014			346407002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Dibromochloromethane	REG	7/17/2014			352939002	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Carbon tetrachloride	REG	7/17/2014			352939002	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	1,1,1-Trichloroethane	REG	7/17/2014			352939002	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Chloromethane	REG	7/17/2014			352939002	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Vinyl chloride	REG	7/17/2014			352939002	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Trichlorofluoromethane	REG	7/17/2014			352939002	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	1,2-Dichloropropane	REG	7/17/2014			352939002	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-16	Chloromethane	REG	10/22/2015			383920007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Vinyl chloride	REG	10/22/2015			383920007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Trichlorofluoromethane	REG	10/22/2015			383920007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	1,2-Dichloropropane	REG	10/22/2015			383920007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Dibromochloromethane	REG	10/22/2015			383920007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Carbon tetrachloride	REG	10/22/2015			383920007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	1,1,1-Trichloroethane	REG	10/22/2015			383920007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-15	Chloromethane	REG	7/16/2015			377439015	GEL	VOA	74873	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Vinyl chloride	REG	7/16/2015			377439015	GEL	VOA	75014	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Trichlorofluoromethane	REG	7/16/2015			377439015	GEL	VOA	75694	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	1,2-Dichloropropane	REG	7/16/2015			377439015	GEL	VOA	78875	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Dibromochloromethane	REG	7/16/2015			377439015	GEL	VOA	124481	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Carbon tetrachloride	REG	7/16/2015			377439015	GEL	VOA	56235	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	1,1,1-Trichloroethane	REG	7/16/2015			377439015	GEL	VOA	71556	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-16	Dibromochloromethane	REG	7/19/2016			401986023	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Carbon tetrachloride	REG	7/19/2016			401986023	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986023	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Chloromethane	REG	7/19/2016			401986023	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Vinyl chloride	REG	7/19/2016			401986023	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986023	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Chloromethane	REG	4/18/2016			395554005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Vinyl chloride	REG	4/18/2016			395554005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Trichlorofluoromethane	REG	4/18/2016			395554005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	1,2-Dichloropropane	REG	4/18/2016			395554005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Dibromochloromethane	REG	4/18/2016			395554005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Carbon tetrachloride	REG	4/18/2016			395554005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	1,1,1-Trichloroethane	REG	4/18/2016			395554005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-18	trans-1,3-Dichloropropene	REG	10/9/2017			434649013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	1,4-Dichlorobenzene	REG	10/9/2017			434649013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	1,2-Dibromoethane	REG	10/9/2017			434649013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	cis-1,2-Dichloroethene	REG	10/9/2017			434649013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	trans-1,2-Dichloroethene	REG	10/9/2017			434649013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Benzene	REG	10/9/2017			434649013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Bromochloromethane	REG	10/9/2017			434649013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Bromodichloromethane	REG	10/9/2017			434649013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	1,1-Dichloroethane	REG	10/9/2017			434649013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	trans-1,3-Dichloropropene	REG	4/20/2017			421282007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	1,4-Dichlorobenzene	REG	4/20/2017			421282007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	1,2-Dibromoethane	REG	4/20/2017			421282007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	cis-1,2-Dichloroethene	REG	4/20/2017			421282007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	trans-1,2-Dichloroethene	REG	4/20/2017			421282007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Benzene	REG	4/20/2017			421282007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Bromochloromethane	REG	4/20/2017			421282007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Bromodichloromethane	REG	4/20/2017			421282007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG2-19	Bromodichloromethane	REG	1/23/2019			469667005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	1,1-Dichloroethane	REG	1/23/2019			469667005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	1,4-Dichlorobenzene	REG	1/23/2019			469667005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	trans-1,3-Dichloropropene	REG	1/23/2019			469667005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	1,2-Dibromoethane	REG	1/23/2019			469667005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	cis-1,2-Dichloroethene	REG	1/23/2019			469667005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	trans-1,2-Dichloroethene	REG	1/23/2019			469667005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	trans-1,3-Dichloropropene	REG	7/19/2018			455035019	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	1,4-Dichlorobenzene	REG	7/19/2018			455035019	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	1,2-Dibromoethane	REG	7/19/2018			455035019	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	cis-1,2-Dichloroethene	REG	7/19/2018			455035019	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	trans-1,2-Dichloroethene	REG	7/19/2018			455035019	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Benzene	REG	7/19/2018			455035019	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Bromochloromethane	REG	7/19/2018			455035019	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Bromodichloromethane	REG	7/19/2018			455035019	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	1,1-Dichloroethane	REG	7/19/2018			455035019	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	trans-1,3-Dichloropropene	REG	10/22/2018			462331013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	1,4-Dichlorobenzene	REG	10/22/2018			462331013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	1,2-Dibromoethane	REG	10/22/2018			462331013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	cis-1,2-Dichloroethene	REG	10/22/2018			462331013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	trans-1,2-Dichloroethene	REG	10/22/2018			462331013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Benzene	REG	10/22/2018			462331013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Bromochloromethane	REG	10/22/2018			462331013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Trichloroethene	REG	7/19/2018			455035019	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Bromodichloromethane	REG	10/22/2018			462331013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	1,1-Dichloroethane	REG	10/22/2018			462331013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Trichloroethene	REG	10/22/2018			462331013	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	trans-1,3-Dichloropropene	REG	7/17/2019			485011013	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	1,4-Dichlorobenzene	REG	7/17/2019			485011013	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	1,2-Dibromoethane	REG	7/17/2019			485011013	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	cis-1,2-Dichloroethene	REG	7/17/2019			485011013	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	trans-1,2-Dichloroethene	REG	7/17/2019			485011013	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Benzene	REG	7/17/2019			485011013	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Bromochloromethane	REG	7/17/2019			485011013	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Bromodichloromethane	REG	7/17/2019			485011013	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	1,1-Dichloroethane	REG	7/17/2019			485011013	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Trichloroethene	REG	7/17/2019			485011013	GEL	VOA	79016	SW846-8260B	1	ug/L	UJ		1	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Benzene	REG	4/22/2019			477227005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Bromochloromethane	REG	4/22/2019			477227005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Bromodichloromethane	REG	4/22/2019			477227005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	1,1-Dichloroethane	REG	4/22/2019			477227005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Trichloroethene	REG	4/22/2019			477227005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	trans-1,3-Dichloropropene	REG	4/22/2019			477227005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	UY2	WG	MW396SG3-19	1,4-Dichlorobenzene	REG	4/22/2019			477227005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	1,2-Dibromoethane	REG	4/22/2019			477227005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	cis-1,2-Dichloroethene	REG	4/22/2019			477227005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	trans-1,2-Dichloroethene	REG	4/22/2019			477227005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-15	1,4-Dichlorobenzene	REG	4/22/2015			371617005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	trans-1,3-Dichloropropene	REG	4/22/2015			371617005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	1,2-Dibromoethane	REG	4/22/2015			371617005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	cis-1,2-Dichloroethene	REG	4/22/2015			371617005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	trans-1,2-Dichloroethene	REG	4/22/2015			371617005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Benzene	REG	4/22/2015			371617005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Bromochloromethane	REG	4/22/2015			371617005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Bromodichloromethane	REG	4/22/2015			371617005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	1,1-Dichloroethane	REG	4/22/2015			371617005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Trichloroethene	REG	4/22/2015			371617005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Nitrate as Nitrogen	REG	1/8/2015			364610003	GEL	ANION	N3338	SW846-9056	1	mg/L	=		1			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	trans-1,3-Dichloropropene	REG	1/8/2015			364610003	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	1,4-Dichlorobenzene	REG	1/8/2015			364610003	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	1,2-Dibromoethane	REG	1/8/2015			364610003	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	cis-1,2-Dichloroethene	REG	1/8/2015			364610003	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	trans-1,2-Dichloroethene	REG	1/8/2015			364610003	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Benzene	REG	1/8/2015			364610003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Bromochloromethane	REG	1/8/2015			364610003	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Bromodichloromethane	REG	1/8/2015			364610003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	1,1-Dichloroethane	REG	1/8/2015			364610003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Trichloroethene	REG	1/8/2015			364610003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Nitrate as Nitrogen	REG	1/22/2014			C14022007002	PGDP	ANION	N3338	SW846-9056	1	mg/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	cis-1,2-Dichloroethene	REG	1/22/2014			C14022007002	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	trans-1,2-Dichloroethene	REG	1/22/2014			C14022007002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	1,1-Dichloroethane	REG	1/22/2014			C14022007002	PGDP	VOA	75343	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Trichloroethene	REG	1/22/2014			C14022007002	PGDP	VOA	79016	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	1,1-Dichloroethane	REG	10/27/2014			359980009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Trichloroethene	REG	10/27/2014			359980009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Nitrate as Nitrogen	REG	10/27/2014			359980009	GEL	ANION	N3338	SW846-9056	1	mg/L	UJ		1	T		10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	trans-1,3-Dichloropropene	REG	10/27/2014			359980009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	1,4-Dichlorobenzene	REG	10/27/2014			359980009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	1,2-Dibromoethane	REG	10/27/2014			359980009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	cis-1,2-Dichloroethene	REG	10/27/2014			359980009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	trans-1,2-Dichloroethene	REG	10/27/2014			359980009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Benzene	REG	10/27/2014			359980009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Bromochloromethane	REG	10/27/2014			359980009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Bromodichloromethane	REG	10/27/2014			359980009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-EN

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG3-16	Benzene	REG	4/18/2016			395554005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Bromochloromethane	REG	4/18/2016			395554005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Bromodichloromethane	REG	4/18/2016			395554005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	1,1-Dichloroethane	REG	4/18/2016			395554005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	Trichloroethene	REG	4/18/2016			395554005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	trans-1,3-Dichloropropene	REG	1/5/2016			388711021	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	1,4-Dichlorobenzene	REG	1/5/2016			388711021	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	trans-1,3-Dichloropropene	REG	7/17/2014			352939002	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	1,4-Dichlorobenzene	REG	7/17/2014			352939002	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	1,2-Dibromoethane	REG	7/17/2014			352939002	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	cis-1,2-Dichloroethene	REG	7/17/2014			352939002	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	trans-1,2-Dichloroethene	REG	7/17/2014			352939002	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Benzene	REG	7/17/2014			352939002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Bromochloromethane	REG	7/17/2014			352939002	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Bromodichloromethane	REG	7/17/2014			352939002	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	1,1-Dichloroethane	REG	7/17/2014			352939002	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Trichloroethene	REG	7/17/2014			352939002	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Trichloroethene	REG	7/16/2015			377439015	GEL	VOA	79016	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	1,4-Dichlorobenzene	REG	7/16/2015			377439015	GEL	SVOA	106467	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	trans-1,3-Dichloropropene	REG	7/16/2015			377439015	GEL	VOA	10061026	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	1,2-Dibromoethane	REG	7/16/2015			377439015	GEL	VOA	106934	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	cis-1,2-Dichloroethene	REG	7/16/2015			377439015	GEL	VOA	156592	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	trans-1,2-Dichloroethene	REG	7/16/2015			377439015	GEL	VOA	156605	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Benzene	REG	7/16/2015			377439015	GEL	VOA	71432	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Bromochloromethane	REG	7/16/2015			377439015	GEL	VOA	74975	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Bromodichloromethane	REG	7/16/2015			377439015	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	1,1-Dichloroethane	REG	7/16/2015			377439015	GEL	VOA	75343	SW846-8260B	1	ug/L	UJ		1			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-16	1,2-Dibromoethane	REG	10/22/2015			383920007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	cis-1,2-Dichloroethene	REG	10/22/2015			383920007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	trans-1,2-Dichloroethene	REG	10/22/2015			383920007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Benzene	REG	10/22/2015			383920007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Bromochloromethane	REG	10/22/2015			383920007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Bromodichloromethane	REG	10/22/2015			383920007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	1,1-Dichloroethane	REG	10/22/2015			383920007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Trichloroethene	REG	10/22/2015			383920007	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	trans-1,3-Dichloropropene	REG	10/22/2015			383920007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	1,4-Dichlorobenzene	REG	10/22/2015			383920007	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	Technetium-99	REG	7/17/2014			352611014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.03	pCi/L	=		19.9		11.5	8/6/2014		11.5	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-18	Bromide	REG	4/19/2018			448440005	GEL	ANION	24959679	SW846-9056	1.03	mg/L	=		0.2			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-17	Bromide	REG	1/17/2017			414471005	GEL	ANION	24959679	SW846-9056	1.06	mg/L	=		0.2			1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Beta activity	REG	7/19/2017			428391017	GEL	RADS	12587462	SW846-9310	1.07	pCi/L	=		2.19		1.31	8/3/2017		1.32	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG4-17	Bromide	REG	7/19/2017			428391017	GEL	ANION	24959679	SW846-9056	1.09	mg/L	=		0.2			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-18	Bromide	REG	1/23/2018			442300001	GEL	ANION	24959679	SW846-9056	1.1	mg/L	=		0.2			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG1-18	Bromide	REG	10/9/2017			434649013	GEL	ANION	24959679	SW846-9056	1.1	mg/L	=		0.2			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-19	Bromide	REG	1/23/2019			469667005	GEL	ANION	24959679	SW846-9056	1.12	mg/L	=		0.2			1/24/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-17	Strontium-90	REG	1/17/2017			414471005	GEL	RADS	10098972	EPA-905.0-M	1.14	pCi/L	=		4.75		2.66	1/26/2017		2.66	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG3-14	Iron	REG	4/9/2014			346423002	GEL	METAL	7439896	SW846-6020	1.15	mg/L	=		0.1	I		5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-16	Bromide	REG	7/19/2016			401986023	GEL	ANION	24959679	SW846-9056	1.15	mg/L	=		0.2			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-17	Technetium-99	REG	7/19/2017			428391017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.19	pCi/L	=		13.3		7.66	8/8/2017		7.66	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG4-14	Bromide	REG	7/17/2014			352939002	GEL	ANION	24959679	SW846-9056	1.19	mg/L	=		0.2			7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-16	Bromide	REG	1/5/2016			388711021	GEL	ANION	24959679	SW846-9056	1.19	mg/L	=		0.2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-15	Bromide	REG	7/16/2015			377439015	GEL	ANION	24959679	SW846-9056	1.22	mg/L	=		1			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Tritium	REG	4/9/2014			346423002	GEL	RADS	10028178	EPA-906.0	1.22	pCi/L	=		176		89.5	5/1/2014		89.5	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG1-16	Bromide	REG	10/22/2015			383920007	GEL	ANION	24959679	SW846-9056	1.23	mg/L	=		0.2			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-14	Bromide	REG	4/9/2014			346407002	GEL	ANION	24959679	SW846-9056	1.23	mg/L	=		0.2			4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG1-17	Bromide	REG	10/12/2016			408036013	GEL	ANION	24959679	SW846-9056	1.23	mg/L	=		0.2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-17	Bromide	REG	4/20/2017			421282007	GEL	ANION	24959679	SW846-9056	1.24	mg/L	=		0.2			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG3-15	Bromide	REG	4/22/2015			371617005	GEL	ANION	24959679	SW846-9056	1.25	mg/L	=		0.2			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-16	Bromide	REG	4/18/2016			395554005	GEL	ANION	24959679	SW846-9056	1.27	mg/L	=		0.2			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-17	Iron	REG	10/12/2016			408036013	GEL	METAL	7439896	SW846-6020	1.29	mg/L	=		0.1	I		10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-15	Strontium-90	REG	10/27/2014			359980009	GEL	ANION	24959679	SW846-9056	1.33	mg/L	=		0.2			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-19	Alpha activity	REG	1/23/2019			469667005	GEL	RADS	12587461	SW846-9310	1.37	pCi/L	=		12.7		6.2	2/14/2019		6.2	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Strontium-90	REG	1/23/2018			442300001	GEL	RADS	10098972	EPA-905.0-M	1.43	pCi/L	=		4.36		2.5	2/3/2018		2.51	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Thorium-230	REG	1/23/2019			469667005	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.48	pCi/L	=		1.78		1.37	1/26/2019		1.4	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-16	Beta activity	REG	1/5/2016			388711021	GEL	RADS	12587472	SW846-9310	1.53	pCi/L	=		2.49		1.53	1/20/2016		1.55	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-18	Iron	REG	10/9/2017			434649013	GEL	METAL	7439896	SW846-6020	1.58	mg/L	=		0.1	I		11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-16	Strontium-90	REG	1/5/2016			388711021	GEL	RADS	10098972	EPA-905.0-M	1.58	pCi/L	=		5.09		2.89	1/22/2016		2.9	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	B	WG	MW396SG2-14	Iron	REG	1/22/2014			C14022007002	PGDP	METAL	7439896	SW846-6010B	1.66	mg/L	=		0.1	I		2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-16	Potassium	REG	7/19/2016			401986023	GEL	METAL	7440097	SW846-6020	1.78	mg/L	=		0.3			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-18	Alpha activity	REG	4/19/2018			448440005	GEL	RADS	12587461	SW846-9310	1.8	pCi/L	=		10.7		5.14	5/5/2018		5.15	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-18	Alpha activity	REG	10/9/2017			434649013	GEL	RADS	12587461	SW846-9310	1.81	pCi/L	=		4.95		2.78	10/19/2017		2.8	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Alpha activity	REG	1/17/2017			414471005	GEL	RADS	12587461	SW846-9310	1.82	pCi/L	=		3.29		2.02	1/24/2017		2.06	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-18	Technetium-99	REG	7/19/2018			455035019	GEL	RADS	14133767	DOE TC-02-RC	1.84	pCi/L	=		15.9		9.22	8/14/2018		9.22	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-15	Strontium-90	REG	10/27/2014			359980009	GEL	RADS	10098972	EPA-905.0-M	1.85	pCi/L	=		5.1		2.94	11/19/2014		2.96	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-19	Strontium-90	REG	10/22/2018			462331013	GEL	RADS	10098972	EPA-905.0-M	1.99	pCi/L	=		4.7		2.74	11/6/2018		2.76	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-14	Bromide	REG	1/22/2014			C14022007002	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	BU	WG	MW396SG2-14	Iodide	REG	1/22/2014			C14022007002	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Vinyl chloride	REG	1/22/2014			C14022007002	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Thorium-230	REG	1/8/2015			364610003	GEL	RADS	14269637	HASL 300, Th-01-RC M	2.03	pCi/L	=		8.99		4.93	1/15/2015		4.97	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-16	Trichloroethene	REG	7/19/2016			401986023	GEL	VOA	79016	SW846-8260B	2.03	ug/L	=		1	I		7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Beta activity	REG	10/12/2016			408036013	GEL	RADS	12587472	SW846-9310	2.09	pCi/L	=		2.32		1.58	11/1/2016		1.62	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-19	Alpha activity	REG	10/22/2018			462331013	GEL	RADS	12587461	SW846-9310	2.11	pCi/L	=		9.5		4.82	10/31/2018		4.83	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG1-19	Iron	REG	10/22/2018		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG1-16	Alpha activity	REG	10/22/2015			383920007	GEL	RADS	12587461	SW846-9310	4.17	pCi/L	=		12.8		7.08	11/10/2015		7.11	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-15	Total Organic Carbon (TOC)	REG	4/22/2015			160-11487-3	TALMO	WETCHEM	N997	SW846-9060	4.4	mg/L	=		1			5/2/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-19	Total Organic Carbon (TOC)	REG	7/17/2019			485011013	GEL	WETCHEM	N997	SW846-9060A	4.45	mg/L	=		2			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-19	Total Organic Carbon (TOC)	REG	4/22/2019			477227005	GEL	WETCHEM	N997	SW846-9060A	4.53	mg/L	=		2			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-15	Total Organic Carbon (TOC)	REG	7/16/2015			377439015	GEL	WETCHEM	N997	SW846-9060A	4.64	mg/L	=		2			8/1/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-18	Total Organic Carbon (TOC)	REG	7/19/2018			455035019	GEL	WETCHEM	N997	SW846-9060A	4.66	mg/L	=		2			7/28/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-18	Total Organic Carbon (TOC)	REG	4/19/2018			448440005	GEL	WETCHEM	N997	SW846-9060A	4.8	mg/L	=		2			4/27/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-15	Beta activity	REG	7/16/2015			377439015	GEL	RADS	12587472	EPA-900.0	4.83	pCi/L	=		16.4		9.45	8/10/2015		9.48	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-15	Iron	REG	1/8/2015			364610003	GEL	METAL	7439896	SW846-6020	4.87	mg/L	=		0.1	I		1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-19	Beta activity	REG	7/17/2019			485011013	GEL	RADS	12587472	SW846-9310	4.9	pCi/L	=		13		7.58	8/7/2019		7.63	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-19	Total Organic Carbon (TOC)	REG	1/23/2019			469667005	GEL	WETCHEM	N997	SW846-9060A	4.95	mg/L	=		2			1/27/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG1-19	Total Organic Carbon (TOC)	REG	10/22/2018			462331013	GEL	WETCHEM	N997	SW846-9060A	4.96	mg/L	=		2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-16	Total Organic Carbon (TOC)	REG	7/19/2016			401986023	GEL	WETCHEM	N997	SW846-9060A	4.98	mg/L	=		2			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	HU	WG	MW396SG4-19	2-Hexanone	REG	7/17/2019			485011013	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Iodomethane	REG	7/17/2019			485011013	GEL	VOA	74884	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Methylene chloride	REG	7/17/2019			485011013	GEL	VOA	75092	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	2-Butanone	REG	7/17/2019			485011013	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	2-Hexanone	REG	4/22/2019			477227005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Iodomethane	REG	4/22/2019			477227005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Methylene chloride	REG	4/22/2019			477227005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	2-Butanone	REG	4/22/2019			477227005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	2-Hexanone	REG	1/23/2018			442300001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Iodomethane	REG	1/23/2018			442300001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Methylene chloride	REG	1/23/2018			442300001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	2-Butanone	REG	1/23/2018			442300001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	2-Hexanone	REG	4/19/2018			448440005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Iodomethane	REG	4/19/2018			448440005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	LU	WG	MW396SG3-18	Methylene chloride	REG	4/19/2018			448440005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	2-Butanone	REG	4/19/2018			448440005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-18	2-Hexanone	REG	10/9/2017			434649013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Iodomethane	REG	10/9/2017			434649013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Methylene chloride	REG	10/9/2017			434649013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	2-Butanone	REG	10/9/2017			434649013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-19	2-Hexanone	REG	1/23/2019			469667005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Iodomethane	REG	1/23/2019			469667005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	Methylene chloride	REG	1/23/2019			469667005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	2-Butanone	REG	1/23/2019			469667005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	2-Hexanone	REG	10/22/2018			462331013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Iodomethane	REG	10/22/2018			462331013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	Methylene chloride	REG	10/22/2018			462331013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	2-Butanone	REG	10/22/2018			462331013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	2-Hexanone	REG	7/19/2018			455035019	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Iodomethane	REG	7/19/2018			455035019	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	Methylene chloride	REG	7/19/2018			455035019	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	2-Butanone	REG	7/19/2018			455035019	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-15	2-Hexanone	REG	4/22/2015			371617005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Iodomethane	REG	4/22/2015			371617005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Methylene chloride	REG	4/22/2015			371617005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	2-Butanone	REG	4/22/2015			371617005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	2-Hexanone	REG	7/17/2014			352939002	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Iodomethane	REG	7/17/2014			352939002	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Methylene chloride	REG	7/17/2014			352939002	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	2-Butanone	REG	7/17/2014			352939002	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Ethylbenzene	REG	1/22/2014			C14022007002	PGDP	VOA	100414	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Toluene	REG	1/22/2014			C14022007002	PGDP	VOA	108883	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Chlorobenzene	REG	1/22/2014			C14022007002	PGDP	VOA	108907	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	UY	WG	MW396SG2-14	Tetrachloroethene	REG	1/22/2014			C14022007002	PGDP	VOA	127184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	1,1,1,2-Tetrachloroethane	REG	1/22/2014			C14022007002	PGDP	VOA	630206	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Chloroform	REG	1/22/2014			C14022007002	PGDP	VOA	67663	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Methylene chloride	REG	1/22/2014			C14022007002	PGDP	VOA	75092	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	1,1,2,2-Tetrachloroethane	REG	1/22/2014			C14022007002	PGDP	VOA	79345	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	1,2-Dichlorobenzene	REG	1/22/2014			C14022007002	PGDP	VOA	95501	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	1,2,3-Trichloropropane	REG	1/22/2014			C14022007002	PGDP	VOA	96184	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	2-Hexanone	REG	10/27/2014			359980009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Iodomethane	REG	10/27/2014			359980009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Methylene chloride	REG	10/27/2014			359980009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	2-Butanone	REG	10/27/2014			359980009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	2-Hexanone	REG	1/8/2015			364610003	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Iodomethane	REG	1/8/2015			364610003	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Methylene chloride	REG	1/8/2015			364610003	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	2-Butanone	REG	1/8/2015			364610003	GEL	VOA	78933	SW846-8260B	5	ug/L	UJ		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	2-Hexanone	REG	4/9/2014			346407002	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Iodomethane	REG	4/9/2014			346407002	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	Methylene chloride	REG	4/9/2014			346407002	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	2-Butanone	REG	4/9/2014			346407002	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	2-Hexanone	REG	10/12/2016			408036013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Iodomethane	REG	10/12/2016			408036013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Methylene chloride	REG	10/12/2016			408036013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	2-Butanone	REG	10/12/2016			408036013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	2-Hexanone	REG	1/5/2016			388711021	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Iodomethane	REG	1/5/2016			388711021	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Methylene chloride	REG	1/5/2016			388711021	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	2-Butanone	REG	1/5/2016			388711021	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	2-Butanone	REG	10/12/2016			408036013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-17	2-Butanone	REG	4/20/2017			421282007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quar

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	U	WG	MW396SG3-18	Acrolein	REG	4/19/2018			448440005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Vinyl acetate	REG	4/19/2018			448440005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/19/2018			448440005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Acetone	REG	4/19/2018			448440005	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Carbon disulfide	REG	4/19/2018			448440005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Acrolein	REG	1/23/2018			442300001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Vinyl acetate	REG	1/23/2018			442300001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/23/2018			442300001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Acetone	REG	1/23/2018			442300001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-18	Carbon disulfide	REG	1/23/2018			442300001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-18	Acrolein	REG	10/9/2017			434649013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Vinyl acetate	REG	10/9/2017			434649013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/9/2017			434649013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Acetone	REG	10/9/2017			434649013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Carbon disulfide	REG	10/9/2017			434649013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	HU	WG	MW396SG4-19	Acrolein	REG	7/17/2019			485011013	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Vinyl acetate	REG	7/17/2019			485011013	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/17/2019			485011013	GEL	VOA	110576	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Acetone	REG	7/17/2019			485011013	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	Carbon disulfide	REG	7/17/2019			485011013	GEL	VOA	75150	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Acrolein	REG	4/22/2019			477227005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Vinyl acetate	REG	4/22/2019			477227005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Trans-1,4-Dichloro-2-butene	REG	4/22/2019			477227005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Acetone	REG	4/22/2019			477227005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	Carbon disulfide	REG	4/22/2019			477227005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-16	Acrolein	REG	10/22/2015			383920007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Vinyl acetate	REG	10/22/2015			383920007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Trans-1,4-Dichloro-2-butene	REG	10/22/2015			383920007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Acetone	REG	10/22/2015			383920007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-16	Carbon disulfide	REG	10/22/2015			383920007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	Acrolein	REG	7/17/2014			352939002	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Vinyl acetate	REG	7/17/2014			352939002	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Trans-1,4-Dichloro-2-butene	REG	7/17/2014			352939002	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Acetone	REG	7/17/2014			352939002	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-14	Carbon disulfide	REG	7/17/2014			352939002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-14	Acrolein	REG	4/9/2014			346407002	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-14	Vinyl acetate	REG	4/9/2014			346407002	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-14	Trans-1,4-Dichloro-2-butene	REG	4/9/2014			346407002	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-14	Acetone	REG	4/9/2014			346407002	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-14	Carbon disulfide	REG	4/9/2014			346407002	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	cis-1,3-Dichloropropene	REG	1/22/2014			C14022007002	PGDP	VOA	10061015	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Trans-1,4-Dichloro-2-butene	REG	1/22/2014			C14022007002	PGDP	VOA	110576	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Bromomethane	REG	1/22/2014			C14022007002	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Dibromomethane	REG	1/22/2014			C14022007002	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Chloroethane	REG	1/22/2014			C14022007002	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Carbon disulfide	REG	1/22/2014			C14022007002	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Bromoform	REG	1/22/2014			C14022007002	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Acrolein	REG	10/27/2014			359980009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Vinyl acetate	REG	10/27/2014			359980009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Trans-1,4-Dichloro-2-butene	REG	10/27/2014			359980009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Acetone	REG	10/27/2014			359980009	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	Carbon disulfide	REG	10/27/2014			359980009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Styrene	REG	1/22/2014			C14022007002	PGDP	VOA	100425	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Acrolein	REG	1/8/2015			364610003	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Vinyl acetate	REG	1/8/2015			364610003	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Trans-1,4-Dichloro-2-butene	REG	1/8/2015			364610003	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Carbon disulfide	REG	1/8/2015			364610003	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Acrolein	REG	4/22/2015			371617005	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Vinyl acetate	REG	4/22/2015			371617005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Trans-1,4-Dichloro-2-butene	REG	4/22/2015			371617005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Acetone	REG	4/22/2015			371617005	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-15	Carbon disulfide	REG	4/22/2015			371617005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-16	Acrolein	REG	1/5/2016			388711021	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Vinyl acetate	REG	1/5/2016			388711021	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Trans-1,4-Dichloro-2-butene	REG	1/5/2016			388711021	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Acetone	REG	1/5/2016			388711021	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	Carbon disulfide	REG	1/5/2016			388711021	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Acrolein	REG	10/12/2016			408036013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	UY1	WG	MW396SG1-17	Vinyl acetate	REG	10/12/2016			408036013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/12/2016			408036013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Acetone	REG	10/12/2016			408036013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-17	Carbon disulfide	REG	10/12/2016			408036013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-17	Acrolein	REG	4/20/2017			421282007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Vinyl acetate	REG	4/20/2017			421282007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/20/2017			421282007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Acetone	REG	4/20/2017			421282007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	Carbon disulfide	REG	4/20/2017			421282007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Acrolein	REG	1/17/2017			414471005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Vinyl acetate	REG	1/17/2017			414471005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/17/2017			414471005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Acetone	REG	1/17/2017			414471005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	Carbon disulfide	REG	1/17/2017			414471005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Acrolein	REG	7/19/2017			428391017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Vinyl acetate	REG	7/19/2017			428391017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	Trans-1,4-Dichloro-2-butene	REG	7/19/2017			428391017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/25/2017		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396		WG	MW396SG1-16	Acrylonitrile	REG	10/22/2015			383920007	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-15	Acrylonitrile	REG	7/16/2015			377439015	GEL	VOA	107131	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-16	Acrylonitrile	REG	4/18/2016			395554005	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-18	4-Methyl-2-pentanone	REG	10/9/2017			434649013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG3-17	4-Methyl-2-pentanone	REG	4/20/2017			421282007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-17	4-Methyl-2-pentanone	REG	1/17/2017			414471005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG4-17	4-Methyl-2-pentanone	REG	7/19/2017			428391017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/25/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-18	4-Methyl-2-pentanone	REG	1/23/2018			442300001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	4-Methyl-2-pentanone	REG	4/19/2018			448440005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-19	4-Methyl-2-pentanone	REG	1/23/2019			469667005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG4-18	4-Methyl-2-pentanone	REG	7/19/2018			455035019	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG1-19	4-Methyl-2-pentanone	REG	10/22/2018			462331013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	HU	WG	MW396SG4-19	4-Methyl-2-pentanone	REG	7/17/2019			485011013	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5	T		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-19	4-Methyl-2-pentanone	REG	4/22/2019			477227005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-15	4-Methyl-2-pentanone	REG	4/22/2015			371617005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	4-Methyl-2-pentanone	REG	1/8/2015			364610003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	trans-1,3-Dichloropropene	REG	1/22/2014			C14022007002	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	1,4-Dichlorobenzene	REG	1/22/2014			C14022007002	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	1,2-Dibromoethane	REG	1/22/2014			C14022007002	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Benzene	REG	1/22/2014			C14022007002	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	UJ	WG	MW396SG2-14	Bromochloromethane	REG	1/22/2014			C14022007002	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Bromodichloromethane	REG	1/22/2014			C14022007002	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-15	4-Methyl-2-pentanone	REG	10/27/2014			359980009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-14	4-Methyl-2-pentanone	REG	4/9/2014			346407002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	4-Methyl-2-pentanone	REG	10/12/2016			408036013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-16	4-Methyl-2-pentanone	REG	1/5/2016			388711021	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-16	4-Methyl-2-pentanone	REG	7/19/2016			401986023	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG3-16	4-Methyl-2-pentanone	REG	4/18/2016			395554005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG4-14	4-Methyl-2-pentanone	REG	7/17/2014			352939002	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/23/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	4-Methyl-2-pentanone	REG	7/16/2015			377439015	GEL	VOA	108101	SW846-8260B	5	ug/L	UJ		5			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-16	4-Methyl-2-pentanone	REG	10/22/2015			383920007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-17	Total Organic Carbon (TOC)	REG	7/19/2017			428391017	GEL	WETCHEM	N997	SW846-9060A	5.03	mg/L	=		2			8/2/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-16	Iron	REG	10/22/2015			383920007	GEL	METAL	7439896	SW846-6020	5.2	mg/L	=		0.1	I		11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG1-19	Beta activity	REG	10/22/2018			462331013	GEL	RADS	12587472	SW846-9310	5.24	pCi/L	=		11.1		6.55	10/31/2018		6.6	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-14	Total Organic Carbon (TOC)	REG	4/9/2014			346423002	GEL	WETCHEM	N997	SW846-9060	5.26	mg/L	=		2			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG4-15	Alpha activity	REG	7/16/2015			377439015	GEL	RADS	12587461	EPA-900.0	5.32	pCi/L	=		12.1		7.08	8/10/2015		7.14	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-18	Beta activity	REG	1/23/2018			442300001	GEL	RADS	12587472	SW846-9310	5.34	pCi/L	=		12.6		7.39	2/1/2018		7.44	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-17	Total Organic Carbon (TOC)	REG	4/20/2017			421282007	GEL	WETCHEM	N997	SW846-9060A	5.76	mg/L	=		2			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-17	Total Organic Carbon (TOC)	REG	10/12/2016			408036013	GEL	WETCHEM	N997	SW846-9060A	5.83	mg/L	=		2			10/15/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-18	Technetium-99	REG	1/23/2018			442300001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.85	pCi/L	=		18.4		10.8	2/6/2018		10.8	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-14	Total Organic Carbon (TOC)	REG	7/17/2014			352611014	GEL	WETCHEM	N997	SW846-9060	5.86	mg/L	=		2			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-19	Technetium-99	REG	4/22/2019			477227005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.89	pCi/L	=		18.8		11.1	5/16/2019		11.1	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG1-16	Total Organic Carbon (TOC)	REG	10/22/2015			383920007	GEL	WETCHEM	N997	SW846-9060A	5.96	mg/L	=		2			11/7/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-16	Total Organic Carbon (TOC)	REG	4/18/2016			395554005	GEL	WETCHEM	N997	SW846-9060A	6	mg/L	=		2			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-14	Total Organic Carbon (TOC)	REG	1/22/2014			C14022007002	PGDP	WETCHEM	N997	SW846-9060	6.1	mg/L	=		1			1/28/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG1-18	Total Organic Carbon (TOC)	REG	10/9/2017			434649013	GEL	WETCHEM	N997	SW846-9060A	6.14	mg/L	=		2			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-19	Technetium-99	REG	1/23/2019			469667005	GEL	RADS	14133767	DOE TC-02-RC	6.22	pCi/L	=		19.3		11.4	2/17/2019		11.4	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-16	Technetium-99	REG	1/5/2016			388711021	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.24	pCi/L	=		22.3		13.1	1/26/2016		13.1	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-16	Total Organic Carbon (TOC)	REG	1/5/2016			388711021	GEL	WETCHEM	N997	SW846-9060A	6.29	mg/L	=		2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-18	Total Organic Carbon (TOC)	REG	1/23/2018			442300001	GEL	WETCHEM	N997	SW846-9060A	6.3	mg/L	=		2			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-17	Total Organic Carbon (TOC)	REG	1/17/2017			414471005	GEL	WETCHEM	N997	SW846-9060A	6.37	mg/L	=		2			1/21/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-15	Total Organic Carbon (TOC)	REG	10/27/2014			359980009	GEL	WETCHEM	N997	SW846-9060A	6.73	mg/L	=		2			11/12/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG3-15	Chemical Oxygen Demand (COD)	REG	4/22/2015			371617005	GEL	WETCHEM	N179	EPA-410.4	6.77	mg/L	=		20	S		4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-15	Total Organic Carbon (TOC)	REG	1/8/2015			364610003	GEL	WETCHEM	N997	SW846-9060A	7.12	mg/L	=		2			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-15	Alpha activity	REG	1/8/2015			364610003	GEL	RADS	12587461	EPA-900.0	7.83	pCi/L	=		11		7.36	2/4/2015		7.48	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-16	Magnesium	REG	7/19/2016			401986023	GEL	METAL	7439954	SW846-6020	8.01	mg/L	=		0.03	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-14	Technetium-99	REG	1/22/2014			C14022007002	PGDP	RADS	14133767	RL-7100	8.86	pCi/L	=		15.5		10.5	2/14/2014		10.5	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-18	Tritium	REG	1/23/2018			442300001	GEL	RADS	10028178	EPA-906.0-M	9.84	pCi/L	=		207		119	1/30/2018		119	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-14	2-Hexanone	REG	1/22/2014			C14022007002	PGDP	VOA	591786	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Iodomethane	REG	1/22/2014			C14022007002	PGDP	VOA	74884	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	UY	WG	MW396SG2-14	2-Butanone	REG	1/22/2014			C14022007002	PGDP	VOA	78933	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	UY	WG	MW396SG2-14	Acrolein	REG	1/22/2014			C14022007002	PGDP	VOA	107028	SW846-8260B	10	ug/L	UJ		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	UJ	WG	MW396SG2-14	Vinyl acetate	REG	1/22/2014			C14022007002	PGDP	VOA	108054	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	UJ	WG	MW396SG2-14	Acetone	REG	1/22/2014			C14022007002	PGDP	VOA	67641	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG1-17	Total Organic Halides (TOX)	REG	10/12/2016			408036013	GEL	WETCHEM	N1003	SW846-9020B	10	ug/L	=		10			11/5/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	U	WG	MW396SG2-14	Acrylonitrile	REG	1/22/2014			C14022007002	PGDP	VOA	107131	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	4-Methyl-2-pentanone	REG	1/22/2014			C14022007002	PGDP	VOA	108101	SW846-8260B	10	ug/L	=		10			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG3-19	Alpha activity	REG	4/22/2019			477227005	GEL	RADS	12587461	SW846-9310	10.6	pCi/L	=		13.3		8.86	5/10/2019		9.03	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-15	Technetium-99	REG	1/8/2015			364610003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.2	pCi/L	=		18.8		11.2	1/27/2015		11.3	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	J	WG	MW396SG2-16	Chemical Oxygen Demand (COD)	REG	1/5/2016			388711021	GEL	WETCHEM	N179	EPA-410.4	11.4	mg/L	=		20			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG1-19	Chemical Oxygen Demand (COD)	REG	10/22/2018			462331013	GEL	WETCHEM	N179	EPA-410.4	11.8	mg/L	=		20			10/29/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-16	Tritium	REG	1/5/2016			388711021	GEL	RADS	10028178	EPA-906.0-M	12.7	pCi/L	=		213		123	1/16/2016		123	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG1-16	Chemical Oxygen Demand (COD)	REG	10/22/2015			383920007	GEL	WETCHEM	N179	EPA-410.4	12.9	mg/L	=		20	S		11/9/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	J	WG	MW396SG1-15	Chemical Oxygen Demand (COD)	REG	10/27/2014			359980009	GEL	WETCHEM	N179	EPA-410.4	13	mg/L	=		20	S		11/13/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	E	WG	MW396SG4-18	Magnesium	REG	7/19/2018			455035019	GEL	METAL	7439954	SW846-6020	14.6	mg/L	J		0.03			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	E	WG	MW396SG3-19	Magnesium	REG	4/22/2019			477227005	GEL	METAL	7439954	SW846-6020	14.7	mg/L	J		0.03			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-14	Magnesium	REG	7/17/2014			352611014	GEL	METAL	7439954	SW846-6020	14.7	mg/L	=		0.03			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-17	Magnesium	REG	7/19/2017			428391017	GEL	METAL	7439954	SW846-6020	14.9	mg/L	=		0.03			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-14	Total Xylene	REG	1/22/2014			C14022007002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG1-19	Magnesium	REG	10/22/2018			462331013	GEL	METAL	7439954	SW846-6020	15	mg/L	=		0.03			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	E	WG	MW396SG4-19	Magnesium	REG	7/17/2019			485011013	GEL	METAL	7439954	SW846-6020	15	mg/L	=		0.03			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-19	Magnesium	REG	1/23/2019			469667005	GEL	METAL	7439954	SW846-6020	15.3	mg/L	=		0.03			2/19/2019			25

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396		WG	MW396SG4-15	Sulfate	REG	7/16/2015			377439015	GEL	ANION	14808798	SW846-9056	24.9	mg/L	=		2			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-14	Sulfate	REG	7/17/2014			352939002	GEL	ANION	14808798	SW846-9056	25	mg/L	=		4			7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG1-15	Sulfate	REG	10/27/2014			359980009	GEL	ANION	14808798	SW846-9056	25.3	mg/L	=		4			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-19	Sulfate	REG	1/23/2019			469667005	GEL	ANION	14808798	SW846-9056	25.4	mg/L	=		4			1/25/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-19	Sulfate	REG	4/22/2019			477227005	GEL	ANION	14808798	SW846-9056	25.5	mg/L	=		2			5/10/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	N	WG	MW396SG4-19	Chemical Oxygen Demand (COD)	REG	7/17/2019			485011013	GEL	WETCHEM	N179	EPA-410.4	25.6	mg/L	=		20			8/1/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	BN	WG	MW396SG1-18	Chemical Oxygen Demand (COD)	REG	10/9/2017			434649013	GEL	WETCHEM	N179	EPA-410.4	27.1	mg/L	J		20			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG4-18	Sulfate	REG	7/19/2018			455035019	GEL	ANION	14808798	SW846-9056	27.6	mg/L	=		2			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-19	Sulfate	REG	7/17/2019			485011013	GEL	ANION	14808798	SW846-9056	27.7	mg/L	=		4			7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-16	Chemical Oxygen Demand (COD)	REG	4/18/2016			395554005	GEL	WETCHEM	N179	EPA-410.4	28.3	mg/L	=		20			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-18	Total Organic Halides (TOX)	REG	1/23/2018			442300001	GEL	WETCHEM	N1003	SW846-9020B	28.4	ug/L	=		10			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-19R	Total Organic Halides (TOX)	REG	5/29/2019			488527018	GEL	WETCHEM	N1003	SW846-9020B	31	ug/L	=		10			6/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-16	Sodium	REG	7/19/2016			401986023	GEL	METAL	7440235	SW846-6020	31.7	mg/L	=		2.5			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-19	Calcium	REG	4/22/2019			477227005	GEL	METAL	7440702	SW846-6020	31.8	mg/L	=		0.2			5/6/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-18	Calcium	REG	4/19/2018			448440005	GEL	METAL	7440702	SW846-6020	32	mg/L	=		0.2			5/16/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG1-19	Calcium	REG	10/22/2018			462331013	GEL	METAL	7440702	SW846-6020	32.5	mg/L	=		0.2			11/16/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	B	WG	MW396SG4-18	Chemical Oxygen Demand (COD)	REG	7/19/2018			455035019	GEL	WETCHEM	N179	EPA-410.4	32.5	mg/L	J		20			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	E	WG	MW396SG4-19	Calcium	REG	7/17/2019			485011013	GEL	METAL	7440702	SW846-6020	33.4	mg/L	=		0.2			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-14	Chemical Oxygen Demand (COD)	REG	4/9/2014			346423002	GEL	WETCHEM	N179	EPA-410.4	33.5	mg/L	=		20			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-15	Calcium	REG	4/22/2015			371617005	GEL	METAL	7440702	SW846-6020	33.6	mg/L	=		0.2			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	E	WG	MW396SG4-18	Calcium	REG	7/19/2018			455035019	GEL	METAL	7440702	SW846-6020	33.8	mg/L	J		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	J	WG	MW396SG4-14	Calcium	REG	7/17/2014			352611014	GEL	METAL	7440702	SW846-6020	33.8	mg/L	=		0.2			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-19	Total Organic Halides (TOX)	REG	1/23/2019			469667005	GEL	WETCHEM	N1003	SW846-9020B	34.4	ug/L	=		10			2/16/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-18	Calcium	REG	1/23/2018			442300001	GEL	METAL	7440702	SW846-6020	34.4	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-17	Calcium	REG	7/19/2017			428391017	GEL	METAL	7440702	SW846-6020	34.5	mg/L	=		0.2			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG4-15	Calcium	REG	7/16/2015			377439015	GEL	METAL	7440702	SW846-6020	34.7	mg/L	=		0.2			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG1-18	Calcium	REG	10/9/2017			434649013	GEL	METAL	7440702	SW846-6020	35.3	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-17	Calcium	REG	1/17/2017			414471005	GEL	METAL	7440702	SW846-6020	35.7	mg/L	=		0.2			2/9/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG3-16	Calcium	REG	4/18/2016			395554005	GEL	METAL	7440702	SW846-6020	35.7	mg/L	=		0.2			5/3/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-19	Calcium	REG	1/23/2019			469667005	GEL	METAL	7440702	SW846-6020	35.9	mg/L	=		0.2			2/19/2019	BH-RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG2-14	Calcium	REG	1/22/2014			C14022007002	PGDP	METAL	7440702	SW846-6010B	35.9	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	U	WG	MW396SG2-14	Chemical Oxygen Demand (COD)	REG	1/22/2014			C14022007002	PGDP	WETCHEM	N179	EPA-410.4	36	mg/L	=		36			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-14	Calcium	REG	4/9/2014			346423002	GEL	METAL	7440702	SW846-6020	36.4	mg/L	=		0.2			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-17	Chemical Oxygen Demand (COD)	REG	4/20/2017			421282007	GEL	WETCHEM	N179	EPA-410.4	36.8	mg/L	=		20			5/1/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-19	Total Organic Halides (TOX)	REG	10/22/2018			462331013	GEL	WETCHEM	N1003	SW846-9020B	37.1	ug/L	=		10			11/13/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG1-16	Calcium	REG	10/22/2015			383920007	GEL	METAL	7440702	SW846-6020	37.3	mg/L	=		0.2			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-18	Chemical Oxygen Demand (COD)	REG	1/23/2018			442300001	GEL	WETCHEM	N179	EPA-410.4	37.6	mg/L	=		20			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-14	Chemical Oxygen Demand (COD)	REG	7/17/2014			352611014	GEL	WETCHEM	N179	EPA-410.4	37.6	mg/L	=		20	S		7/29/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-16	Calcium	REG	1/5/2016			388711021	GEL	METAL	7440702	SW846-6020	37.9	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-15	Calcium	REG	10/27/2014			359980009	GEL	METAL	7440702	SW846-6020	37.9	mg/L	=		0.2			11/19/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-17	Calcium	REG	4/20/2017			421282007	GEL	METAL	7440702	SW846-6020	39.1	mg/L	=		0.2			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-17	Calcium	REG	10/12/2016			408036013	GEL	METAL	7440702	SW846-6020	39.2	mg/L	=		0.2			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG2-15	Calcium	REG	1/8/2015			364610003	GEL	METAL	7440702	SW846-6020	39.7	mg/L	=		0.2			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG1-15	Total Organic Halides (TOX)	REG	10/27/2014			359980009	GEL	WETCHEM	N1003	SW846-9020B	40	ug/L	=		10	S		11/14/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-17	Total Organic Halides (TOX)	REG	1/17/2017			414471005	GEL	WETCHEM	N1003	SW846-9020B	40.6	ug/L	=		10	S		1/31/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-18	Total Organic Halides (TOX)	REG	10/9/2017			434649013	GEL	WETCHEM	N1003	SW846-9020B	43.1	ug/L	=		10			10/11/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-15	Total Organic Halides (TOX)	REG	1/8/2015			364610003	GEL	WETCHEM	N1003	SW846-9020B	43.6	ug/L	=		10	S		1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-16	Total Organic Halides (TOX)	REG	1/5/2016			388711021	GEL	WETCHEM	N1003	SW846-9020B	43.8	ug/L	=		10			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-19	Chemical Oxygen Demand (COD)	REG	4/22/2019			477227005	GEL	WETCHEM	N179	EPA-410.4	43.8	mg/L	=		20			4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG3-18	Tritium	REG	4/19/2018			448440005	GEL	RADS	10028178	EPA-906.0-M	45.8	pCi/L	=		226		133	4/26/2018		133	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-15	Total Organic Halides (TOX)	REG	4/22/2015			371617005	GEL	WETCHEM	N1003	SW846-9020B	46.4	ug/L	=		10	S		5/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396	H	WG	MW396SG1-16	Total Organic Halides (TOX)	REG	10/22/2015			383920007	GEL	WETCHEM	N1003	SW846-9020B	47.8	ug/L	J		10	ST		11/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-17	Total Organic Halides (TOX)	REG	4/20/2017			421282007	GEL	WETCHEM	N1003	SW846-9020B	48.8	ug/L	=		10	S		5/12/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG3-19	Chloride	REG	4/22/2019			477227005	GEL	ANION	16887006	SW846-9056	54.7	mg/L	=		2	S		5/10/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	U	WG	MW396SG2-17	Tritium	REG	1/17/2017			414471005	GEL	RADS	10028178	EPA-906.0-M	55	pCi/L	=		211		123	2/1/2017		123	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG4-19	Total Organic Halides (TOX)	REG	7/17/2019			485011013	GEL	WETCHEM	N1003	SW846-9020B	55.5	ug/L	=		10			8/8/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	W	WG	MW396SG4-19	Chloride	REG	7/17/2019			485011013	GEL	ANION	16887006	SW846-9056	57.1	mg/L	=		2	S		7/19/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-18	Total Organic Halides (TOX)	REG	7/19/2018			455035019	GEL	WETCHEM	N1003	SW846-9020B	59.3	ug/L	=		10			8/1/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	W	WG	MW396SG3-18	Chloride	REG	4/19/2018			448440005	GEL	ANION	16887006	SW846-9056	62.5	mg/L	=		2	S		4/24/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	B	WG	MW396SG4-16	Chemical Oxygen Demand (COD)	REG	7/19/2016			401986023	GEL	WETCHEM	N179	EPA-410.4	63.4	mg/L	U		20	S		7/25/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-18	Chloride	REG	7/19/2018			455035019	GEL	ANION	16887006	SW846-9056	64.9	mg/L	=		2	S		7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-16	Total Organic Halides (TOX)	REG	7/19/2016			401986023	GEL	WETCHEM	N1003	SW846-9020B	65.7	ug/L	=		10	S		8/9/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-15	Total Organic Halides (TOX)	REG	7/16/2015			377439015	GEL	WETCHEM	N1003	SW846-9020B	65.7	ug/L	=		10	S		8/12/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG1-19	Chloride	REG	10/22/2018			462331013	GEL	ANION	16887006	SW846-9056	66	mg/L	=		2	S		10/24/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	W	WG	MW396SG2-19	Chloride	REG	1/23/2019			469667005	GEL	ANION	16887006	SW846-9056	67.6	mg/L	=		2	S		1/25/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-17	Total Organic Halides (TOX)	REG	7/19/2017			428391017	GEL	WETCHEM	N1003	SW846-9020B	69.7	ug/L	=		10	S		8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG1-17	Chloride	REG	10/12/2016			408036013	GEL	ANION	16887006	SW846-9056	70.4	mg/L	=		2	S		10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-19	Sodium	REG	10/22/2018			462331013	GEL	METAL	7440235	SW846-6020	70.9	mg/L	=		2.5			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG3-18	Total Organic Halides (TOX)	REG	4/19/2018			448440005	GEL	WETCHEM	N1003	SW846-9020B	71.3	ug/L	=		10			5/4/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396	BW	WG	MW396SG2-18	Chloride	REG	1/23/2018			442300001	GEL	ANION	16887006	SW846-9056	71.3	mg/L	=		2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-17	Chloride	REG	7/19/2017			428391017	GEL	ANION	16887006	SW846-9056	72.5	mg/L	=		2	S		7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG4-16	Chloride	REG	7/19/2016			401986023	GEL	ANION	16887006	SW846-9056	73.1	mg/L	=		2	S		7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396	W	WG	MW396SG1-18	Chloride	REG	10/9/2017			434649013	GEL	ANION	16887006	SW846-9056	73.6	mg/L	=		2			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-17	Chloride	REG	1/17/2017			414471005	GEL	ANION	16887006	SW846-9056	73.9	mg/L	=		2	S		1/18/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-16	Chloride	REG	1/5/2016			388711021	GEL	ANION	16887006	SW846-9056	76.9	mg/L	=		2			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG4-14	Chloride	REG	7/17/2014			352939002	GEL	ANION	16887006	SW846-9056	78	mg/L	=		2	S		7/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-17	Chloride	REG	4/20/2017			421282007	GEL	ANION	16887006	SW846-9056	78.2	mg/L	=		2			4/22/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG1-18	Tritium	REG	10/9/2017			434649013	GEL	RADS	10028178	EPA-906.0-M	79.2	pCi/L	J	143	245		144	11/2/2017		144	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396	U	WG	MW396SG2-14	Tritium	REG	1/22/2014			C14022007002	PGDP	RADS	10028178	EPA-906.0	80	pCi/L	=	623	225		623	1/31/2014		623	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-14	Chloride	REG	4/9/2014			346407002	GEL	ANION	16887006	SW846-9056	80.5	mg/L	=		2	S		4/12/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-15	Chloride	REG	7/16/2015			377439015	GEL	ANION	16887006	SW846-9056	80.7	mg/L	=		2			7/19/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-16	Total Organic Halides (TOX)	REG	4/18/2016			395554005	GEL	WETCHEM	N1003	SW846-9020B	80.8	ug/L	=		10			5/14/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-15	Chloride	REG	4/22/2015			371617005	GEL	ANION	16887006	SW846-9056	81.7	mg/L	=		2			4/24/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-1894.83

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW396	*	WG	MW396SG3-18	Dissolved Solids	REG	4/19/2018			448440005	GEL	WETCHEM	N340	EPA-160.1	413	mg/L	=		14.3			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1
MW396		WG	MW396SG1-15	Dissolved Solids	REG	10/27/2014			359980009	GEL	WETCHEM	N340	EPA-160.1	419	mg/L	=		14.3			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG4-17	Dissolved Solids	REG	7/19/2017			428391017	GEL	WETCHEM	N340	EPA-160.1	420	mg/L	=		14.3			7/26/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG4-16	Dissolved Solids	REG	7/19/2016			401986023	GEL	WETCHEM	N340	EPA-160.1	420	mg/L	=		14.3			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-16	Dissolved Solids	REG	4/18/2016			395554005	GEL	WETCHEM	N340	EPA-160.1	423	mg/L	J		14.3			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG1-16	Dissolved Solids	REG	10/22/2015			383920007	GEL	WETCHEM	N340	EPA-160.1	426	mg/L	=		14.3			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW396		WG	MW396SG3-17	Dissolved Solids	REG	4/20/2017			421282007	GEL	WETCHEM	N340	EPA-160.1	431	mg/L	=		14.3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-18	Dissolved Solids	REG	1/23/2018			442300001	GEL	WETCHEM	N340	EPA-160.1	433	mg/L	=		14.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW396		WG	MW396SG4-15	Dissolved Solids	REG	7/16/2015			377439015	GEL	WETCHEM	N340	EPA-160.1	437	mg/L	=		14.3			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG3-14	Dissolved Solids	REG	4/9/2014			346407002	GEL	WETCHEM	N340	EPA-160.1	456	mg/L	=		14.3			4/11/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-17	Dissolved Solids	REG	1/17/2017			414471005	GEL	WETCHEM	N340	EPA-160.1	460	mg/L	=		14.3			1/20/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW396		WG	MW396SG2-14	Dissolved Solids	REG	1/22/2014			C14022009002	PGDP	WETCHEM	N340	EPA-160.1	465	mg/L	=		88			1/27/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW396		WG	MW396SG2-16	Dissolved Solids	REG	1/5/2016			388711021	GEL	WETCHEM	N340	EPA-160.1	470	mg/L	=		14.3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-1894.83	3471.98	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Tritium	REG	10/11/2016			407843013	GEL	RADS	10028178	EPA-906.0-M	-93.7	pCi/L	=		228		126	11/4/2016		126	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-17	Tritium	REG	7/19/2017			428391019	GEL	RADS	10028178	EPA-906.0-M	-67.2	pCi/L	=		275		154	8/7/2017		154	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-18	Tritium	REG	1/23/2018			442295001	GEL	RADS	10028178	EPA-906.0-M	-56.2	pCi/L	=		203		114	1/30/2018		114	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-14	Tritium	REG	1/22/2014			C14022009002	PGDP	RADS	10028178	EPA-906.0	-55.5	pCi/L	=		225		603	1/31/2014		603	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Tritium	REG	4/14/2016			395367011	GEL	RADS	10028178	EPA-906.0-M	-43.1	pCi/L	=		255		126	5/11/2016		126	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-15	Alpha activity	REG	7/15/2015			377295012	GEL	RADS	12587461	EPA-900.0	-3.59	pCi/L	=		13.3		5.03	8/10/2015		5.03	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-16	Strontium-90	REG	1/5/2016			388711023	GEL	RADS	10098972	EPA-905.0-M	-2.77	pCi/L	=		5.13		2.29	1/22/2016		2.29	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-15	Alpha activity	REG	10/21/2014			359663013	GEL	RADS	12587461	EPA-900.0	-2.55	pCi/L	=		12.4		4.7	11/13/2014		4.7	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Alpha activity	REG	4/22/2015			371617007	GEL	RADS	12587461	EPA-900.0	-2.51	pCi/L	=		10.2		3.7	5/11/2015		3.7	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	Strontium-90	REG	10/22/2015			383920009	GEL	RADS	10098972	EPA-905.0-M	-2.12	pCi/L	=		4.11		1.75	11/10/2015		1.75	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-17	Alpha activity	REG	1/11/2017			414135005	GEL	RADS	12587461	SW846-9310	-1.85	pCi/L	=		4.34		2.07	1/18/2017		2.07	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-18	Alpha activity	REG	4/17/2018			448239013	GEL	RADS	12587461	SW846-9310	-1.82	pCi/L	=		8.98		3.36	5/7/2018		3.36	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-17	Alpha activity	REG	10/11/2016			407843013	GEL	RADS	12587461	SW846-9310	-1.77	pCi/L	=		4.89		2.28	11/1/2016		2.28	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Strontium-90	REG	10/11/2016			407843013	GEL	RADS	10098972	EPA-905.0-M	-1.72	pCi/L	=		6.19		3.2	11/2/2016		3.2	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-14	Strontium-90	REG	4/8/2014			346204012	GEL	RADS	10098972	EPA-905.0	-1.71	pCi/L	=		3.99		1.93	4/28/2014		1.93	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-19	Strontium-90	REG	1/23/2019			469667007	GEL	RADS	10098972	EPA-905.0-M	-1.24	pCi/L	=		7.89		3.7	2/5/2019		3.71	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Strontium-90	REG	7/16/2019			484877017	GEL	RADS	10098972	EPA-905.0-M	-1.22	pCi/L	=		5.12		2.59	8/2/2019		2.59	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	Strontium-90	REG	10/9/2017			434649015	GEL	RADS	10098972	EPA-905.0-M	-1.17	pCi/L	=		3.42		1.51	10/30/2017		1.51	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-16	Beta activity	REG	10/22/2015			383920009	GEL	RADS	12587472	SW846-9310	-1.02	pCi/L	=		6.53		11/10/2015		6.53	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Alpha activity	REG	7/19/2016			401986025	GEL	RADS	12587461	SW846-9310	-0.787	pCi/L	=		4.85		2.34	8/15/2016		2.34	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Alpha activity	REG	4/14/2016			395367011	GEL	RADS	12587461	SW846-9310	-0.783	pCi/L	=		4.92		2.15	5/11/2016		2.15	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-17	Strontium-90	REG	1/11/2017			414135005	GEL	RADS	10098972	EPA-905.0-M	-0.646	pCi/L	=		3.48		1.64	2/10/2017		1.64	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-15	Strontium-90	REG	10/21/2014			359663013	GEL	RADS	10098972	EPA-905.0-M	-0.572	pCi/L	=		5.36		2.75	11/12/2014		2.75	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Strontium-90	REG	4/22/2015			371617007	GEL	RADS	10098972	EPA-905.0-M	-0.543	pCi/L	=		3.63		1.81	5/12/2015		1.81	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	BU	WG	MW397SG2-14	Strontium-90	REG	1/22/2014			C14022009002	PGDP	RADS	10098972	RL-7140	-0.48	pCi/L	=		1.93		0.113	2/3/2014		0.182	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Strontium-90	REG	1/7/2015			364506003	GEL	RADS	10098972	EPA-905.0-M	-0.438	pCi/L	=		2.42		1.16	2/1/2015		1.16	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-19	Radium-226	REG	7/16/2019			484877017	GEL	RADS	13982633	AN-1418	-0.215	pCi/L	=		1.32		0.417	7/22/2019		0.419	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Thorium-230	REG	1/23/2018			442295001	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.213	pCi/L	=		1.51		0.616	1/27/2018		0.616	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Radium-226	REG	1/23/2019			469667007	GEL	RADS	13982633	AN-1418	-0.185	pCi/L	=		1.05		0.324	1/30/2019		0.325	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-16	Thorium-230	REG	10/22/2015			383920009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.179	pCi/L	=		0.614		0.187	11/16/2015		0.188	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-15	Thorium-230	REG	4/22/2015			371617007	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.154	pCi/L	=		0.71		0.271	5/12/2015		0.271	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Thorium-230	REG	4/8/2014			346204012	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.126	pCi/L	=		4.32		1.97	4/15/2014		1.97	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Thorium-230	REG	7/16/2014			352611009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.124	pCi/L	=		4.24		1.99	7/23/2014		2	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-17	Thorium-230	REG	1/11/2017			414135005	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0832	pCi/L	=		0.699		0.295	1/30/2017		0.296	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-16	Radium-226	REG	4/14/2016			395367011	GEL	RADS	13982633	AN-1418	-0.0439	pCi/L	=		0.849		0.381	5/7/2016		0.381	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-17	Thorium-230	REG	4/20/2017			421282009	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0376	pCi/L	=		0.604		0.265	5/5/2017		0.267	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-19	Thorium-230	REG	4/16/2019			476611017	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0319	pCi/L	=		1.58		0.752	4/18/2019		0.752	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	Thorium-230	REG	10/9/2017			434649015	GEL	RADS	14269637	HASL 300, Th-01-RC M	-0.0158	pCi/L	=		0.752		0.336	10/31/2017		0.337	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-18	Radium-226	REG	4/17/2018			448239013	GEL	RADS	13982633	AN-1418	0.0	pCi/L	=		0.439		0.289	5/4/2018		0.291	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG3-15	Cobalt	REG	4/22/2015			371617007	GEL	METAL	7440484	SW846-6020	0.00012	mg/L	=		0.001	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG2-15	Molybdenum	REG	1/7/2015			364506003	GEL	METAL	7439987	SW846-6020	0.00017	mg/L	=		0.0005	S		1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	Mercury	REG	10/22/2015			383920009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	Mercury	REG	7/16/2014			352611009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Mercury	REG	7/15/2015			377295012	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Mercury	REG	4/14/2016			395367011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Mercury	REG	7/19/2016			401986025	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Mercury	REG	1/5/2016			388711023	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Mercury	REG	10/11/2016			407843013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/31/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-14	Mercury	REG	4/8/2014			346204012	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/22/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Mercury	REG	10/21/2014			359663013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/4/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Mercury	REG	1/22/2014			C14022009002	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Mercury	REG	1/7/2015			364506003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Mercury	REG	4/22/2015			371617007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-19	Mercury	REG	4/16/2019			476611017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/8/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Mercury	REG	7/16/2019			484877017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Mercury	REG	10/15/2018			461848005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18	Mercury	REG	7/19/2018			455038001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/9/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Mercury	REG	1/23/2019			469667007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/31/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Mercury	REG	4/17/2018			448239013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			5/3/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Mercury	REG	1/23/2018			442295001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-17	Mercury	REG	1/11/2017			414135005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/19/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Mercury	REG	4/20/2017			421282009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Mercury	REG	10/9/2017			434649015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			10/19/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-16	Uranium, Dissolved	REG	4/14/2016			395367012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-15	Uranium, Dissolved	REG	7/15/2015			377295013	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	Uranium, Dissolved	REG	10/22/2015			383920010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	Uranium, Dissolved	REG	7/16/2014			352613009	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Uranium, Dissolved	REG	4/8/2014			346207012	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	U	WG	MW397SG4-14	Beryllium	REG	7/16/2014			352611009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Beryllium	REG	7/15/2015			377295012	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Beryllium	REG	4/14/2016			395367011	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Beryllium	REG	7/19/2016			401986025	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Beryllium	REG	1/5/2016			388711023	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/29/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Beryllium	REG	10/11/2016			407843013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	Beryllium	REG	4/8/2014			346204012	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Beryllium	REG	1/7/2015			364506003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/29/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Beryllium	REG	4/22/2015			371617007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-19	Beryllium	REG	4/16/2019			476611017	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Beryllium	REG	7/16/2019			484877017	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Beryllium	REG	10/15/2018			461848005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18	Beryllium	REG	7/19/2018			455038001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/5/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Beryllium	REG	1/23/2019			469667007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Beryllium	REG	4/17/2018			448239013	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Beryllium	REG	1/23/2018			442295001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-17	Beryllium	REG	7/19/2017			428391019	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Beryllium	REG	1/11/2017			414135005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Beryllium	REG	4/20/2017			421282009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			5/17/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Beryllium	REG	10/9/2017			434649015	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	=		0.0005			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-15	Molybdenum	REG	7/15/2015			377295012	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Molybdenum	REG	4/14/2016			395367011	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-17	Molybdenum	REG	7/19/2017			428391019	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Molybdenum	REG	1/11/2017			414135005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/3/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Molybdenum	REG	4/20/2017			421282009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-17	Molybdenum	REG	10/11/2016			407843013	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-16	Molybdenum	REG	1/5/2016			388711023	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-14	Molybdenum	REG	4/8/2014			346204012	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			4/28/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Molybdenum	REG	4/22/2015			371617007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UN	WG	MW397SG1-15	Molybdenum	REG	10/21/2014			359663013	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	Molybdenum	REG	10/22/2015			383920009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	Molybdenum	REG	7/16/2014			352611009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-18	Molybdenum	REG	10/9/2017			434649015	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/4/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-18	Molybdenum	REG	1/23/2018			442295001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Molybdenum	REG	4/17/2018			448239013	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Molybdenum	REG	10/15/2018			461848005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18	Molybdenum	REG	7/19/2018			455038001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Molybdenum	REG	7/16/2019			484877017	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Molybdenum	REG	1/23/2019			469667007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Molybdenum	REG	4/16/2019			476611017	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	=		0.0005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG4-17	Copper	REG	7/19/2017			428391019	GEL	METAL	7440508	SW846-6020	0.000512	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG1-17	Copper	REG	10/11/2016			407843013	GEL	METAL	7440508	SW846-6020	0.000544	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG1-15	Copper	REG	10/21/2014			359663013	GEL	METAL	7440508	SW846-6020	0.00056	mg/L	=		0.001	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG2-15	Lead	REG	1/7/2015			364506003	GEL	METAL	7439921	SW846-6020	0.00057	mg/L	=		0.002	S		1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG2-15	Cobalt	REG	1/7/2015			364506003	GEL	METAL	7440484	SW846-6020	0.00057	mg/L	=		0.001	S		1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG3-17	Copper	REG	4/20/2017			421282009	GEL	METAL	7440508	SW846-6020	0.00058	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG3-15	Copper	REG	4/22/2015			371617007	GEL	METAL	7440508	SW846-6020	0.00058	mg/L	U		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG2-17	Nickel	REG	1/11/2017			414135005	GEL	METAL	7440020	SW846-6020	0.00059	mg/L	=		0.002	S		1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG3-18	Nickel	REG	4/17/2018			448239013	GEL	METAL	7440020	SW846-6020	0.000606	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG4-18	Copper	REG	7/19/2018			455038001	GEL	METAL	7440508	SW846-6020	0.000608	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG4-18	Nickel	REG	7/19/2018			455038001	GEL	METAL	7440020	SW846-6020	0.000612	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG2-17	Copper	REG	1/11/2017			414135005	GEL	METAL	7440508	SW846-6020	0.000615	mg/L	=		0.001			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG1-17	Nickel	REG	10/11/2016			407843013	GEL	METAL	7440020	SW846-6020	0.000624	mg/L	=		0.002	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	BJ	WG	MW397SG1-16	Copper	REG	10/22/2015			383920009	GEL	METAL	7440508	SW846-6020	0.000662	mg/L	U		0.001			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG3-15	Nickel	REG	4/22/2015			371617007	GEL	METAL	7440020	SW846-6020	0.00067	mg/L	=		0.002	S		5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG3-19	Copper	REG	4/16/2019			476611017	GEL	METAL	7440508	SW846-6020	0.000691	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG1-19	Copper	REG	10/15/2018			461848005	GEL	METAL	7440508	SW846-6020	0.000692	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG1-18	Lead	REG	10/9/2017			434649015	GEL	METAL	7439921	SW846-6020	0.0007	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG3-18	Copper	REG	4/17/2018			448239013	GEL	METAL	7440508	SW846-6020	0.000709	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG1-19	Nickel	REG	10/15/2018			461848005	GEL	METAL	7440020	SW846-6020	0.000711	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG3-16	Nickel	REG	4/14/2016			395367011	GEL	METAL	7440020	SW846-6020	0.000714	mg/L	=		0.002	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG1-15	Nickel	REG	10/21/2014			359663013	GEL	METAL	7440020	SW846-6020	0.00073	mg/L	=		0.002	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG4-16	Cobalt	REG	7/19/2016			401986025	GEL	METAL	7440484	SW846-6020	0.000731	mg/L	=		0.001	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG1-16	Nickel	REG	10/22/2015			383920009	GEL	METAL	7440020	SW846-6020	0.000752	mg/L	=		0.002	S		11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG4-19	Copper	REG	7/16/2019			484877017	GEL	METAL	7440508	SW846-6020	0.000757	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG2-16	Nickel	REG	1/5/2016			388711023	GEL	METAL	7440020	SW846-6020	0.000779	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG1-18	Cobalt	REG	10/9/2017			434649015	GEL	METAL	7440484	SW846-6020	0.000791	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG4-15	Nickel	REG	7/15/2015			377295012	GEL	METAL	7440020	SW846-6020	0.00084	mg/L	=		0.002	S		8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG2-15	Copper	REG	1/7/2015			364506003	GEL	METAL	7440508	SW846-6020	0.00093	mg/L	=		0.001			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG4-14	Copper	REG	7/16/2014			352611009	GEL	METAL	7440508	SW846-6020	0.00094	mg/L	U		0.001	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG2-18	Copper	REG	1/23/2018			442295001	GEL	METAL	7440508	SW846-6020	0.000963	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG2-18	Nickel	REG	1/23/2018			442295001	GEL	METAL	7440020	SW846-6020	0.000989	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-14	Beryllium	REG	1/22/2014			C14022009002	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Cobalt	REG	4/14/2016			395367011	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-15	Cobalt	REG	7/15/2015			377295012	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Cobalt	REG	10/22/2015			383920009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	Cobalt	REG	7/16/2014			352611009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Cobalt	REG	4/8/2014			346204012	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Cobalt	REG	1/22/2014			C14022009002	PGDP	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Uranium, Dissolved	REG	1/22/2014			C14022009002	PGDP	METALD	7440611D	SW846-6020	0.001	mg/L	=		0.001			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Cobalt	REG	10/21/2014			359663013	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-17	Cobalt	REG	7/19/2017			428391019	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Cobalt	REG	4/20/2017			421282009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Cobalt	REG	1/11/2017			414135005	GEL	METAL	7440484	SW846-6020	0.001

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	U	WG	MW397SG3-17	Silver	REG	4/20/2017			421282009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-17	Silver	REG	10/11/2016			407843013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Silver	REG	1/5/2016			388711023	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-14	Silver	REG	4/8/2014			346204012	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Silver	REG	1/7/2015			364506003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Silver	REG	4/22/2015			371617007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UN	WG	MW397SG2-14	Silver	REG	1/22/2014			C14022009002	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UN	WG	MW397SG1-15	Silver	REG	10/21/2014			359663013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Silver	REG	7/16/2014			352611009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-18	Silver	REG	7/19/2018			455038001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Silver	REG	10/15/2018			461848005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Silver	REG	1/23/2019			469667007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	Silver	REG	10/9/2017			434649015	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-18	Silver	REG	4/17/2018			448239013	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Silver	REG	1/23/2018			442295001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Silver	REG	4/16/2019			476611017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Silver	REG	7/16/2019			484877017	GEL	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG4-14	Nickel	REG	7/16/2014			352611009	GEL	METAL	7440020	SW846-6020	0.00102	mg/L	=		0.002	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG3-19	Nickel	REG	4/16/2019			476611017	GEL	METAL	7440020	SW846-6020	0.00102	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG2-19	Nickel	REG	1/23/2019			469667007	GEL	METAL	7440020	SW846-6020	0.00103	mg/L	U		0.002			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG2-16	Manganese	REG	1/5/2016			388711023	GEL	METAL	7439965	SW846-6020	0.00116	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG4-16	Nickel	REG	7/19/2016			401986025	GEL	METAL	7440020	SW846-6020	0.00116	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG1-15	Manganese	REG	10/21/2014			359663013	GEL	METAL	7439965	SW846-6020	0.00118	mg/L	=		0.005	S		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG4-19	Antimony	REG	7/16/2019			484877017	GEL	METAL	7440360	SW846-6020	0.00121	mg/L	=		0.003	S		7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-16	Copper	REG	7/19/2016			401986025	GEL	METAL	7440508	SW846-6020	0.00122	mg/L	=		0.001			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG3-19	Antimony	REG	4/16/2019			476611017	GEL	METAL	7440360	SW846-6020	0.00123	mg/L	=		0.003	S		5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-14	Lead	REG	1/22/2014			C14022009002	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG3-16	Manganese	REG	4/14/2016			395367011	GEL	METAL	7439965	SW846-6020	0.0013	mg/L	=		0.005	S		4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG3-14	Nickel	REG	4/8/2014			346204012	GEL	METAL	7440020	SW846-6020	0.0014	mg/L	=		0.002	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	BJ	WG	MW397SG3-17	Nickel	REG	4/20/2017			421282009	GEL	METAL	7440020	SW846-6020	0.00143	mg/L	U		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	B	WG	MW397SG1-18	Copper	REG	10/9/2017			434649015	GEL	METAL	7440508	SW846-6020	0.00144	mg/L	J		0.001			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG2-15	Vanadium	REG	1/7/2015			364506003	GEL	METAL	7440622	SW846-6010B	0.00166	mg/L	=		0.005	S		1/20/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG1-19	Manganese	REG	10/15/2018			461848005	GEL	METAL	7439965	SW846-6020	0.00171	mg/L	J		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG1-17	Manganese	REG	10/11/2016			407843013	GEL	METAL	7439965	SW846-6020	0.00172	mg/L	=		0.005	S		10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG3-14	Selenium	REG	4/8/2014			346204012	GEL	METAL	7782492	SW846-6020	0.00172	mg/L	=		0.005	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG4-14	Manganese	REG	7/16/2014			352611009	GEL	METAL	7439965	SW846-6020	0.00178	mg/L	=		0.005	S		8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	BJ	WG	MW397SG2-17	Arsenic	REG	1/11/2017			414135005	GEL	METAL	7440382	SW846-6020	0.00191	mg/L	U		0.005			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG1-18	Nickel	REG	10/9/2017			434649015	GEL	METAL	7440020	SW846-6020	0.00193	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG2-15	Nickel	REG	1/7/2015			364506003	GEL	METAL	7440020	SW846-6020	0.00194	mg/L	=		0.002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	Lead	REG	10/22/2015			383920009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Thallium	REG	10/22/2015			383920009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/18/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	Lead	REG	7/16/2014			352611009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Thallium	REG	7/16/2014			352611009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Lead	REG	7/15/2015			377295012	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Thallium	REG	7/15/2015			377295012	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Lead	REG	4/14/2016			395367011	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Thallium	REG	4/14/2016			395367011	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Lead	REG	7/19/2016			401986025	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Thallium	REG	7/19/2016			401986025	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Lead	REG	1/5/2016			388711023	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Thallium	REG	1/5/2016			388711023	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Lead	REG	10/11/2016			407843013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Thallium	REG	10/11/2016			407843013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-14	Lead	REG	4/8/2014			346204012	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Thallium	REG	4/8/2014			346204012	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UN	WG	MW397SG1-15	Lead	REG	10/21/2014			359663013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UN	WG	MW397SG1-15	Thallium	REG	10/21/2014			359663013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Thallium	REG	1/22/2014			C14022009002	PGDP	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Thallium	REG	1/7/2015			364506003	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Lead	REG	4/22/2015			371617007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Thallium	REG	4/22/2015			371617007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-19	Lead	REG	4/16/2019			476611017	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Thallium	REG	4/16/2019			476611017	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Lead	REG	7/16/2019			484877017	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Thallium	REG	7/16/2019			484877017	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Lead	REG	10/15/2018			461848005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			11/7/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Thallium	REG	10/15/2018			461848005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18	Thallium	REG	7/19/2018			455038001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18	Lead	REG	7/19/2018			455038001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Lead	REG	1/23/2019			469667007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Thallium	REG	1/23/2019			469667007	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Lead	REG	4/17/2018			448239013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Thallium	REG	4/17/2018			448239013	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Lead	REG	1/23/2018			442295001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Thallium	REG	1/23/2018			442295001	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-17	Lead	REG	7/19/2017			428391019	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Thallium	REG	7/19/2017			428391019	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Lead	REG	1/11/2017			414135005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/1/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Thallium	REG	1/11/2017			414135005	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Lead	REG	4/20/2017			421282009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Thallium	REG	4/20/2017			421282009	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Thallium	REG	10/9/2017			434649015	GEL	METAL	7440280	SW846-6020	0.002	mg/L	=		0.002			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Nickel	REG	7/19/2017			428391019	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-19	Nickel	REG	7/16/2019			484877017	GEL	METAL	7440020	SW846-6020	0.002	mg/L	=		0.002			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-19	Copper	REG	1/23/2019			469667007	GEL	METAL	7440508	SW846-6020	0.00212	mg/L	J		0.001			2/19/2019	BH-FB BH RI

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397		WG	MW397SG4-14	Rhodium	REG	7/16/2014			352611009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Tantalum	REG	7/16/2014			352611009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Rhodium	REG	7/15/2015			377295012	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UN	WG	MW397SG4-15	Tantalum	REG	7/15/2015			377295012	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/4/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Rhodium	REG	4/14/2016			395367011	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	UN	WG	MW397SG3-16	Tantalum	REG	4/14/2016			395367011	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Rhodium	REG	7/19/2016			401986025	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	UN	WG	MW397SG4-16	Tantalum	REG	7/19/2016			401986025	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Rhodium	REG	1/5/2016			388711023	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	UN	WG	MW397SG2-16	Tantalum	REG	1/5/2016			388711023	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/28/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Rhodium	REG	10/11/2016			407843013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Tantalum	REG	10/11/2016			407843013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			10/24/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-14	Rhodium	REG	4/8/2014			346204012	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Tantalum	REG	4/8/2014			346204012	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			4/29/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Rhodium	REG	10/21/2014			359663013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UN	WG	MW397SG1-15	Tantalum	REG	10/21/2014			359663013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/18/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UB	WG	MW397SG2-14	Rhodium	REG	1/22/2014			C14022009002	PGDP	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Tantalum	REG	1/22/2014			C14022009002	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/10/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Rhodium	REG	1/7/2015			364506003	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UN	WG	MW397SG2-15	Tantalum	REG	1/7/2015			364506003	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			1/30/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Rhodium	REG	4/22/2015			371617007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UN	WG	MW397SG3-15	Tantalum	REG	4/22/2015			371617007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/14/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-19	Rhodium	REG	4/16/2019			476611017	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Tantalum	REG	4/16/2019			476611017	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Rhodium	REG	7/16/2019			484877017	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Tantalum	REG	7/16/2019			484877017	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/27/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Rhodium	REG	10/15/2018			461848005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	UN	WG	MW397SG1-19	Tantalum	REG	10/15/2018			461848005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18	Rhodium	REG	7/19/2018			455038001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18	Tantalum	REG	7/19/2018			455038001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			7/25/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Rhodium	REG	1/23/2019			469667007	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	UN	WG	MW397SG2-19	Tantalum	REG	1/23/2019			469667007	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Rhodium	REG	4/17/2018			448239013	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Tantalum	REG	4/17/2018			448239013	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/11/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Rhodium	REG	1/23/2018			442295001	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Tantalum	REG	1/23/2018			442295001	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-17	Rhodium	REG	7/19/2017			428391019	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	NU	WG	MW397SG4-17	Tantalum	REG	7/19/2017			428391019	GEL	METAL	7440257	SW846-6020	0.005	mg/L	UJ		0.005			8/8/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Rhodium	REG	1/11/2017			414135005	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	UN	WG	MW397SG2-17	Tantalum	REG	1/11/2017			414135005	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			2/3/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Rhodium	REG	4/20/2017			421282009	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	NU	WG	MW397SG3-17	Tantalum	REG	4/20/2017			421282009	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Rhodium	REG	10/9/2017			434649015	GEL	METAL	7440166	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	UN	WG	MW397SG1-18	Tantalum	REG	10/9/2017			434649015	GEL	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-14	Vanadium	REG	7/16/2014			352611009	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			8/8/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Vanadium	REG	4/8/2014			346204012	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Vanadium	REG	10/21/2014			359663013	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Vanadium	REG	4/22/2015			371617007	GEL	METAL	7440622	SW846-6010B	0.005	mg/L	=		0.005			4/30/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Arsenic	REG	7/15/2015			377295012	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Arsenic	REG	4/14/2016			395367011	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Arsenic	REG	7/19/2016			401986025	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-17	Arsenic	REG	7/19/2017			428391019	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Arsenic	REG	4/20/2017			421282009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-17	Arsenic	REG	10/11/2016			407843013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Arsenic	REG	1/5/2016			388711023	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	Cyanide	REG	4/8/2014			346204012	GEL	WETCHEM	57125	EPA-9012	0.005	mg/L	=		0.005			4/18/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Manganese	REG	4/8/2014			346204012	GEL	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Arsenic	REG	4/22/2015			371617007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Arsenic	REG	1/7/2015			364506003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UX	WG	MW397SG2-14	Manganese	REG	1/22/2014			C14022009002	PGDP	METAL	7439965	SW846-6020	0.005	mg/L	UJ		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Antimony	REG	1/22/2014			C14022009002	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Arsenic	REG	10/21/2014			359663013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Arsenic	REG	4/8/2014			346204012	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	Arsenic	REG	10/22/2015			383920009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	Arsenic	REG	7/16/2014			352611009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-19	Arsenic	REG	7/16/2019			484877017	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	Arsenic	REG	10/9/2017			434649015	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-18	Arsenic	REG	4/17/2018			448239013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Arsenic	REG	1/23/2018			442295001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18	Arsenic	REG	7/19/2018			455038001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Arsenic	REG	10/15/2018			461848005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Arsenic	REG	1/23/2019			469667007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	Selenium	REG	10/9/2017			434649015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-18	Selenium	REG	4/17/2018			448239013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Selenium	REG	1/23/2018			442295001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Selenium	REG	4/16/2019			476611017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Selenium	REG	7/16/2019			484877017	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG4-18	Zinc	REG	7/19/2018			455038001	GEL	METAL	7440666	SW846-6020	0.00515	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG1-19	Zinc	REG	10/15/2018			461848005	GEL	METAL	7440666	SW846-6020	0.00519	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	*	WG	MW397SG1-15	Beryllium	REG	10/21/2014			359663013	GEL	METAL	7440417	SW846-6020	0.00524	mg/L	=		0.0005	IS		11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Manganese	REG	4/22/2015			371617007	GEL	METAL	7439965	SW846-6020	0.00539	mg/L	=		0.005			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	BJ	WG	MW397SG4-15	Vanadium	REG	7/15/2015			377295012	GEL	METAL	7440622	SW846-6020	0.00544	mg/L	U		0.01			8/27/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG4-16	Zinc	REG	7/19/2016			401986025	GEL	METAL	7440666	SW846-6020	0.00559	mg/L	=		0.01			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG4-19	Zinc	REG	7/16/2019			484877017	GEL	METAL	7440666	SW846-6020	0.00579	mg/L	=		0.02			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Vanadium	REG	4

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	J	WG	MW397SG2-19	Boron	REG	1/23/2019			469667007	GEL	METAL	7440428	SW846-6020	0.00969	mg/L	=		0.015			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG3-19	Boron	REG	4/16/2019			476611017	GEL	METAL	7440428	SW846-6020	0.00975	mg/L	=		0.015			5/3/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-16	Zinc	REG	10/22/2015			383920009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-15	Zinc	REG	7/15/2015			377295012	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Zinc	REG	4/14/2016			395367011	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/2/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Zinc	REG	1/5/2016			388711023	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Zinc	REG	10/11/2016			407843013	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-14	Zinc	REG	4/8/2014			346204012	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-19	Zinc	REG	1/23/2019			469667007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Zinc	REG	4/17/2018			448239013	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-17	Zinc	REG	7/19/2017			428391019	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Zinc	REG	4/20/2017			421282009	GEL	METAL	7440666	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-16	Vanadium	REG	4/14/2016			395367011	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Vanadium	REG	10/22/2015			383920009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-17	Vanadium	REG	7/19/2017			428391019	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Vanadium	REG	4/20/2017			421282009	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-16	Vanadium	REG	7/19/2016			401986025	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Vanadium	REG	1/5/2016			388711023	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Vanadium	REG	10/11/2016			407843013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-18	Vanadium	REG	4/17/2018			448239013	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Vanadium	REG	1/23/2018			442295001	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Vanadium	REG	1/23/2019			469667007	GEL	METAL	7440622	SW846-6020	0.01	mg/L	=		0.01			2/20/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-15	Chromium, Dissolved	REG	7/15/2015			377295013	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Chromium	REG	7/15/2015			377295012	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Chromium	REG	4/14/2016			395367011	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Chromium	REG	7/19/2016			401986025	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/15/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Chromium, Dissolved	REG	7/19/2016			401986026	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-17	Chromium, Dissolved	REG	7/19/2017			428391020	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/1/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Chromium, Dissolved	REG	1/11/2017			414135006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Chromium	REG	7/19/2017			428391019	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Chromium	REG	1/11/2017			414135005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Chromium, Dissolved	REG	4/20/2017			421282010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Chromium	REG	4/20/2017			421282009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-17	Chromium, Dissolved	REG	10/11/2016			407843014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/22/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Chromium	REG	10/11/2016			407843013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Chromium	REG	1/5/2016			388711023	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Chromium, Dissolved	REG	1/5/2016			388711024	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/11/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-15	Chromium, Dissolved	REG	4/22/2015			371617008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Chromium	REG	4/22/2015			371617007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Chromium, Dissolved	REG	1/7/2015			364506004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Chromium, Dissolved	REG	10/21/2014			359663014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UX	WG	MW397SG2-14	Chromium	REG	1/22/2014			C14022009002	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	UJ		0.01			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Chromium, Dissolved	REG	1/22/2014			C14022009002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/6/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Chromium, Dissolved	REG	4/8/2014			346207012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/1/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Chromium	REG	10/21/2014			359663013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Chromium	REG	4/8/2014			346204012	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Chromium, Dissolved	REG	7/16/2014			352613009	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	Chromium	REG	10/22/2015			383920009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	Chromium	REG	7/16/2014			352611009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	Chromium, Dissolved	REG	10/22/2015			383920010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-19	Chromium	REG	4/16/2019			476611017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Chromium, Dissolved	REG	4/16/2019			476611018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/4/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Chromium	REG	7/16/2019			484877017	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Chromium, Dissolved	REG	7/16/2019			484877018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	Chromium, Dissolved	REG	10/9/2017			434649016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Chromium	REG	10/9/2017			434649015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-18	Chromium, Dissolved	REG	1/23/2018			442295002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/29/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Chromium	REG	4/17/2018			448239013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Chromium	REG	1/23/2018			442295001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Chromium, Dissolved	REG	4/17/2018			448239014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			5/1/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Chromium	REG	10/15/2018			461848005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18	Chromium, Dissolved	REG	7/19/2018			455038002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18	Chromium	REG	7/19/2018			455038001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Chromium, Dissolved	REG	10/15/2018			461848006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Chromium	REG	1/23/2019			469667007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Chromium, Dissolved	REG	1/23/2019			469667008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG4-19	Boron	REG	7/16/2019			484877017	GEL	METAL	7440428	SW846-6020	0.0111	mg/L	=		0.015			7/26/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG2-17	Boron	REG	1/11/2017			414135005	GEL	METAL	7440428	SW846-6020	0.0112	mg/L	=		0.015			2/2/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG4-16	Boron	REG	7/19/2016			401986025	GEL	METAL	7440428	SW846-6020	0.0132	mg/L	U		0.015			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	BJ	WG	MW397SG3-19	Vanadium	REG	4/16/2019			476611017	GEL	METAL	7440622	SW846-6020	0.0135	mg/L	=		0.02			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-15	Zinc	REG	1/7/2015			364506003	GEL	METAL	7440666	SW846-6020	0.0136	mg/L	=		0.01			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG4-14	Aluminum	REG	7/16/2014			352611009	GEL	METAL	7429905	SW846-6020	0.0173	mg/L	=		0.05			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-19	1,2-Dibromo-3-chloropropane	REG	7/16/2019			484877017	GEL	VOA	96128	SW846-8011	0.0189	ug/L	=		0.0189			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG2-16	Aluminum	REG	1/5/2016			388711023	GEL	METAL	7429905	SW846-6020	0.019	mg/L	=		0.05			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-15	1,2-Dibromo-3-chloropropane	REG	4/22/2015			371617007	GEL	VOA	96128	SW846-8011	0.019	ug/L	=		0.019			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-19	1,2-Dibromo-3-chloropropane	REG	10/15/2018			461848005	GEL	VOA	96128	SW846-8011	0.0193	ug/L	=		0.0193			10/25/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-15	Strontium-90	REG	7/15/2015			377295012	GEL	RADS	10098972	EPA-905.0-M	0.0194	pCi/L	=		2.72		1.38	8/8/2015		1.38	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	1,2-Dibromo-3-chloropropane	REG	4/8/2014			346275006	GEL	VOA	96128	SW846-8011	0.0194	ug/L	=		0.0194			4/21/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003
MW397	U	WG	MW397SG2-17	1,2-Dibromo-3-chloropropane	REG	1/11/2017			414135005	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			1/24/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-19	1,2-Dibromo-3-chloropropane	REG	1/23/2019			469667007	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			2/4/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	1,2-Dibromo-3-chloropropane	REG	10/9/2017			434649015	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			10/20/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-18	1,2-Dibromo-3-chloropropane	REG	1/23/2018			442295001	GEL	VOA	96128	SW846-8011	0.0195	ug/L	=		0.0195			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	1,2-Dibromo-3-chloropropane	REG	4/17/2018			448239013	GEL	VOA	96128	SW846-8011	0.0196	ug/L	=		0.0196			4/26/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397		WG	MW397SG2-14	Thorium-230	REG	1/22/2014			C14022009002	PGDP	RADS	14269637	RL-7128	0.0703	pCi/L	=		0.32		0.055	3/3/2014		0.139	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG4-14	Iron	REG	7/16/2014			352611009	GEL	METAL	7439896	SW846-6020	0.0709	mg/L	=		0.1			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG3-17	Iron	REG	4/20/2017			421282009	GEL	METAL	7439896	SW846-6020	0.0802	mg/L	=		0.1			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG2-17	Iron	REG	1/11/2017			414135005	GEL	METAL	7439896	SW846-6020	0.0865	mg/L	=		0.1			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG4-16	Aluminum	REG	7/19/2016			401986025	GEL	METAL	7429905	SW846-6020	0.0897	mg/L	=		0.05			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	PCB-1254	REG	10/11/2016			407843013	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	PCB-1221	REG	10/11/2016			407843013	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	PCB-1232	REG	10/11/2016			407843013	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-19	PCB-1254	REG	10/15/2018			461848005	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	PCB-1221	REG	10/15/2018			461848005	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	PCB-1232	REG	10/15/2018			461848005	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	PCB-1254	REG	10/9/2017			434649015	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	PCB-1221	REG	10/9/2017			434649015	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	PCB-1232	REG	10/9/2017			434649015	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	PCB-1242	REG	10/9/2017			434649015	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-17	PCB-1242	REG	10/11/2016			407843013	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-19	PCB-1242	REG	10/15/2018			461848005	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-17	PCB-1260	REG	10/11/2016			407843013	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	PCB-1268	REG	10/11/2016			407843013	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-18	PCB-1260	REG	10/9/2017			434649015	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	PCB-1268	REG	10/9/2017			434649015	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-19	PCB-1260	REG	10/15/2018			461848005	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	PCB-1268	REG	10/15/2018			461848005	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-17	PCB-1248	REG	10/11/2016			407843013	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	PCB-1016	REG	10/11/2016			407843013	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Polychlorinated biphenyl	REG	10/11/2016			407843013	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-19	PCB-1248	REG	10/15/2018			461848005	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	PCB-1016	REG	10/15/2018			461848005	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Polychlorinated biphenyl	REG	10/15/2018			461848005	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	PCB-1248	REG	10/9/2017			434649015	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	PCB-1016	REG	10/9/2017			434649015	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Polychlorinated biphenyl	REG	10/9/2017			434649015	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	=		0.0943			11/3/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG2-17	Fluoride	REG	1/11/2017			414135005	GEL	ANION	16984488	SW846-9056	0.095	mg/L	=		0.1	S		1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	BJ	WG	MW397SG1-17	Iron	REG	10/11/2016			407843013	GEL	METAL	7439896	SW846-6020	0.095	mg/L	U		0.1			10/27/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	PCB-1254	REG	10/22/2015			383920009	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	PCB-1221	REG	10/22/2015			383920009	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	PCB-1232	REG	10/22/2015			383920009	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	PCB-1242	REG	10/22/2015			383920009	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	PCB-1260	REG	10/22/2015			383920009	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	PCB-1268	REG	10/22/2015			383920009	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	PCB-1248	REG	10/22/2015			383920009	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	PCB-1016	REG	10/22/2015			383920009	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Polychlorinated biphenyl	REG	10/22/2015			383920009	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	=		0.0952			11/12/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-17	PCB-1254	REG	4/20/2017			421282009	GEL	PPCB	11097691	SW846-8082	0.0962	ug/L	=		0.0962			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	PCB-1221	REG	4/20/2017			421282009	GEL	PPCB	11104282	SW846-8082	0.0962	ug/L	=		0.0962			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	PCB-1232	REG	4/20/2017			421282009	GEL	PPCB	11141165	SW846-8082	0.0962	ug/L	=		0.0962			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	PCB-1242	REG	4/20/2017			421282009	GEL	PPCB	53469219	SW846-8082	0.0962	ug/L	=		0.0962			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	PCB-1260	REG	4/20/2017			421282009	GEL	PPCB	11096825	SW846-8082	0.0962	ug/L	=		0.0962			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	PCB-1268	REG	4/20/2017			421282009	GEL	PPCB	11100144	SW846-8082	0.0962	ug/L	=		0.0962			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	PCB-1248	REG	4/20/2017			421282009	GEL	PPCB	12672296	SW846-8082	0.0962	ug/L	=		0.0962			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	PCB-1016	REG	4/20/2017			421282009	GEL	PPCB	12674112	SW846-8082	0.0962	ug/L	=		0.0962			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Polychlorinated biphenyl	REG	4/20/2017			421282009	GEL	PPCB	1336363	SW846-8082	0.0962	ug/L	=		0.0962			5/3/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-15	PCB-1254	REG	10/21/2014			359663013	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	=		0.0971			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	PCB-1221	REG	10/21/2014			359663013	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	=		0.0971			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	PCB-1232	REG	10/21/2014			359663013	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	=		0.0971			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	PCB-1242	REG	10/21/2014			359663013	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	=		0.0971			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	PCB-1260	REG	10/21/2014			359663013	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	=		0.0971			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	PCB-1268	REG	10/21/2014			359663013	GEL	PPCB	11100144	SW846-8082	0.0971	ug/L	=		0.0971			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	PCB-1248	REG	10/21/2014			359663013	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	=		0.0971			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	PCB-1016	REG	10/21/2014			359663013	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	=		0.0971			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Polychlorinated biphenyl	REG	10/21/2014			359663013	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	=		0.0971			10/30/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG1-14	Iodide	REG	4/8/2014			160-6220-18	TALMO	WETCHEM	20461545	EPA-300.0	0.1	mg/L	=		1			5/2/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UB	WG	MW397SG2-14	Iron	REG	1/22/2014			C14022009002	PGDP	METAL	7439896	SW846-6010B	0.1	mg/L	=		0.1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Iron	REG	10/21/2014			359663013	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-16	Fluoride	REG	7/19/2016			401986025	GEL	ANION	16984488	SW846-9056	0.102	mg/L	=		0.1	S		7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG2-18	Aluminum	REG	1/23/2018			442295001	GEL	METAL	7429905	SW846-6020	0.103	mg/L	=		0.05			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-18	Aluminum	REG	7/19/2018			455038001	GEL	METAL	7429905	SW846-6020	0.103	mg/L	=		0.05			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-16	Thorium-230	REG	1/5/2016			388711023	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.109	pCi/L	=		0.702		0.367	1/21/2016		0.37	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG1-16	Fluoride	REG	10/22/2015			383920009	GEL	ANION	16984488	SW846-9056	0.117	mg/L	=		0.1	S		10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG1-18	Fluoride	REG	10/9/2017			434649015	GEL	ANION	16984488	SW846-9056	0.117	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG1-15	Fluoride	REG	10/21/2014			359642007	GEL	ANION	16984488	SW846-9056	0.118	mg/L	=		0.1	S		10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-17	Iron	REG	7/19/2017			428391019	GEL	METAL	7439896	SW846-6020	0.119	mg/L	=		0.1			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG2-19	Iron	REG	1/23/2019			469667007	GEL	METAL	7439896	SW846-6020	0.119	mg/L	=		0.1			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-14	Fluoride	REG	4/8/2014			346275006	GEL	ANION	16984488	SW846-9056	0.12	mg/L	=		0.1			4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-18	Radium-226	REG	10/9/2017			434649015	GEL	RADS	13982633	AN-1418	0.123	pCi/L	=		0.759		0.452	11/4/2017		0.453	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG2-15	Fluoride	REG	1/7/2015			364506003	GEL	ANION	16984488	SW846-9056	0.124	mg/L	=		0.1			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-17	Barium, Dissolved	REG	1/11/2017			414135006	GEL	METAL-D	7440393D	SW846-6020	0.125	mg/L	=		0.002			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG2-18	Barium, Dissolved	REG	1/23/2018			442295002	GEL	METAL-D	7440393D	SW846-6020	0.125	mg/L	=		0.002			2/9/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-16	Fluoride	REG	1/5/2016			388711023	GEL	ANION	16984488	SW846-9056	0.126	mg/L	=		0.1			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG2-14	Barium	REG	1/22/2014			C14022009002	PGDP	METAL	7440393	SW846-6020	0.13	mg/L	=		0.005			2/11/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG1-15	Barium, Dissolved	REG	10/21/2014			359663014	GEL	METAL-D	7440393D	SW846-6020	0.131	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG1-15	Barium	REG	10/21/2014			359663013	GEL	METAL	7440393	SW846-6020	0.131	mg/L	=		0.002			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397		WG	MW397SG2-15	Barium	REG	1/7/2015			364506003	GEL	METAL	7440393	SW846-6020	0.146	mg/L	=		0.002			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-14	Fluoride	REG	7/16/2014			352821001	GEL	ANION	16984488	SW846-9056	0.148	mg/L	=		0.1			7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-19	Fluoride	REG	7/16/2019			484877017	GEL	ANION	16984488	SW846-9056	0.148	mg/L	=		0.1			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	E	WG	MW397SG3-14	Barium	REG	4/8/2014			346204012	GEL	METAL	7440393	SW846-6020	0.152	mg/L	J		0.002			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-17	Fluoride	REG	7/19/2017			428391019	GEL	ANION	16984488	SW846-9056	0.153	mg/L	=		0.1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG4-16	Barium, Dissolved	REG	7/19/2016			401986026	GEL	METAL-D	7440393D	SW846-6020	0.154	mg/L	=		0.002			8/11/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG3-17	Barium	REG	4/20/2017			421282009	GEL	METAL	7440393	SW846-6020	0.157	mg/L	=		0.002			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG2-19	Fluoride	REG	1/23/2019			469667007	GEL	ANION	16984488	SW846-9056	0.157	mg/L	=		0.1			1/24/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-17	Fluoride	REG	4/20/2017			421282009	GEL	ANION	16984488	SW846-9056	0.158	mg/L	=		0.1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG3-16	Barium	REG	4/14/2016			393567011	GEL	METAL	7440393	SW846-6020	0.165	mg/L	=		0.002			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG3-17	Barium, Dissolved	REG	4/20/2017			421282010	GEL	METAL-D	7440393D	SW846-6020	0.167	mg/L	=		0.002			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG4-18	Fluoride	REG	7/19/2018			455038001	GEL	ANION	16984488	SW846-9056	0.167	mg/L	=		0.1			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG1-19	Fluoride	REG	10/15/2018			461848005	GEL	ANION	16984488	SW846-9056	0.173	mg/L	=		0.1			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-15	Fluoride	REG	4/22/2015			371617007	GEL	ANION	16984488	SW846-9056	0.184	mg/L	=		0.1			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG3-19	Fluoride	REG	4/16/2019			476611017	GEL	ANION	16984488	SW846-9056	0.188	mg/L	=		0.1			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-18	Iron	REG	7/19/2018			455038001	GEL	METAL	7439896	SW846-6020	0.192	mg/L	=		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-15	Aluminum	REG	4/22/2015			371617007	GEL	METAL	7429905	SW846-6020	0.194	mg/L	=		0.05			5/13/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UX	WG	MW397SG2-14	Boron	REG	1/22/2014			C14022009002	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Aluminum	REG	1/22/2014			C14022009002	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Cyanide	REG	7/15/2015			377295012	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Cyanide	REG	4/14/2016			393567011	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Cyanide	REG	7/19/2016			401986025	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-17	Cyanide	REG	7/19/2017			428391019	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/21/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Cyanide	REG	1/11/2017			414135005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/16/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Cyanide	REG	4/20/2017			421282009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/26/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-17	Cyanide	REG	10/11/2016			407843013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Cyanide	REG	1/5/2016			388711023	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-15	Cyanide	REG	4/22/2015			371617007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/28/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Cyanide	REG	1/7/2015			364506003	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Cyanide	REG	10/21/2014			359663013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/28/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Cyanide	REG	7/16/2014			352611009	GEL	WETCHEM	57125	EPA-9012	0.2	mg/L	=		0.2			7/24/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	Cyanide	REG	10/22/2015			383920009	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-19	Cyanide	REG	4/16/2019			476611017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Cyanide	REG	7/16/2019			484877017	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/24/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	Cyanide	REG	10/9/2017			434649015	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/17/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-18	Cyanide	REG	4/17/2018			448239013	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Cyanide	REG	1/23/2018			442295001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/25/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Cyanide	REG	10/15/2018			461848005	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18	Cyanide	REG	7/19/2018			455038001	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			7/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Cyanide	REG	1/23/2019			469667007	GEL	WETCHEM	57125	SW846-9012B	0.2	mg/L	=		0.2			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-14	1,2-Dibromo-3-chloropropane	REG	1/22/2014			C14022009002	PGDP	VOA	96128	SW846-8011	0.2	ug/L	=		0.2			2/3/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG4-15	Fluoride	REG	7/15/2015			377295012	GEL	ANION	16984488	SW846-9056	0.217	mg/L	=		0.4			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-18	Iron	REG	1/23/2018			442295001	GEL	METAL	7439896	SW846-6020	0.243	mg/L	=		0.1			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-15	Iron	REG	4/22/2015			371617007	GEL	METAL	7439896	SW846-6020	0.277	mg/L	=		0.1			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Strontium-90	REG	4/14/2016			393567011	GEL	RADS	10098972	EPA-905.0-M	0.287	pCi/L	=		5.06		2.68	5/10/2016		2.68	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG2-16	Trichloroethene	REG	1/5/2016			388711023	GEL	VOA	79016	SW846-8260B	0.3	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-18	Radium-226	REG	1/23/2018			442295001	GEL	RADS	13982633	AN-1418	0.303	pCi/L	=		0.931		0.627	1/27/2018		0.629	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG1-15	Trichloroethene	REG	10/21/2014			359642007	GEL	VOA	79016	SW846-8260B	0.33	ug/L	=		1	S		10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG2-19	Trichloroethene	REG	1/23/2019			469667007	GEL	VOA	79016	SW846-8260B	0.34	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-16	Alpha activity	REG	10/22/2015			383920009	GEL	RADS	12587461	SW846-9310	0.348	pCi/L	=		14.8		7.11	11/10/2015		7.11	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Thorium-230	REG	7/19/2016			401986025	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.354	pCi/L	=		0.625		0.415	8/2/2016		0.423	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Radium-226	REG	10/22/2015			383920009	GEL	RADS	13982633	Alpha Spectroscopy	0.356	pCi/L	=		0.436		0.384	11/12/2015		0.384	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG3-15	Trichloroethene	REG	4/22/2015			371617007	GEL	VOA	79016	SW846-8260B	0.36	ug/L	=		1	S		4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG3-18	Bromide	REG	4/17/2018			448239013	GEL	ANION	24959679	SW846-9056	0.367	mg/L	=		0.2	S		4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-17	Radium-226	REG	1/11/2017			414135005	GEL	RADS	13982633	AN-1418	0.374	pCi/L	=		0.375		0.356	2/2/2017		0.356	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Alpha activity	REG	7/19/2017			428391019	GEL	RADS	12587461	SW846-9310	0.381	pCi/L	=		4.82		2.53	8/3/2017		2.53	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG3-19	Bromide	REG	4/16/2019			476611017	GEL	ANION	24959679	SW846-9056	0.397	mg/L	=		0.2	S		4/26/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18	Thorium-230	REG	7/19/2018			455038001	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.404	pCi/L	=		1.43		0.836	7/25/2018		0.842	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Thorium-230	REG	7/16/2019			484877017	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.407	pCi/L	=		0.797		0.54	7/18/2019		0.545	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-17	Radium-226	REG	4/20/2017			421282009	GEL	RADS	13982633	AN-1418	0.41	pCi/L	=		0.564		0.401	5/12/2017		0.401	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG4-17	Bromide	REG	7/19/2017			428391019	GEL	ANION	24959679	SW846-9056	0.413	mg/L	=		0.2	S		7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	W	WG	MW397SG4-18	Bromide	REG	7/19/2018			455038001	GEL	ANION	24959679	SW846-9056	0.415	mg/L	=		0.2			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Radium-226	REG	10/15/2018			461848005	GEL	RADS	13982633	AN-1418	0.415	pCi/L	=		0.693		0.472	10/30/2018		0.475	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-16	Barium	REG	7/19/2016			401986025	GEL	METAL	7440393	SW846-6020	0.418	mg/L	=		0.002	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG2-19	Bromide	REG	1/23/2019			469667007	GEL	ANION	24959679	SW846-9056	0.419	mg/L	=		0.2			1/24/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG4-18R	Trichloroethene	REG	8/21/2018			457897001	GEL	VOA	79016	SW846-8260B	0.42	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG1-19	Bromide	REG	10/15/2018			461848005	GEL	ANION	24959679	SW846-9056	0.422	mg/L	=		0.2			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG3-14	Trichloroethene	REG	4/8/2014			346275006	GEL	VOA	79016	SW846-8260B	0.43	ug/L	=		1	S		4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	W	WG	MW397SG4-19	Bromide	REG	7/16/2019			484877017	GEL	ANION	24959679	SW846-9056	0.43	mg/L	J		0.2			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-15	Bromide	REG	4/22/2015			371617007	GEL	ANION	24959679	SW846-9056	0.433	mg/L	=		0.2	S		4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG3-16	Bromide	REG	4/14/2016			393567011	GEL	ANION	24959679	SW846-9056	0.436	mg/L	=		0.2	S		4/15/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG3-17	Bromide	REG	4/20/2017			421282009	GEL	ANION	24959679	SW846-9056	0.438	mg/L	=		0.2	S		4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG4-17	Trichloroethene	REG	7/19/2017			428391019	GEL	VOA	79016	SW846-8260B	0.44	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG3-14	Bromide	REG	4/8/2014			346275006	GEL	ANION	24959679	SW846-9056	0.444	mg/L	=		0.2	S		4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG1-18	Bromide	REG	10/9/2017			434649015	GEL	ANION	24959679	SW846-9056	0.447	mg/L	=		0.2			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG3-19	Iron	REG	4/16/2019			476611017	GEL	METAL	7439896	SW846-6020	0.448	mg/L	=		0.1	I		5/13/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-15	Radium-226	REG	1/7/2015			364506003	GEL	RADS	13982633	HASL 300	0.45	pCi/L	=		0.724		0.493	1/22/2015		0.497	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-19	Radium-226	REG	4/16/2019			476611017	GEL	RADS	13982633	AN-1418	0.457	pCi/L	=		0.656		0.474	4/27/2019		0.492	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-15	Bromide	REG	7/15/2015			377295012	GEL	ANION	24959679	SW846-9056	0.461	mg/L	=		0.2			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-18	Bromide	REG	1/23/2018			442295001	GEL	ANION	24959679	SW846-9056	0.463	mg/L	=		0.4			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-16	Radium-226	REG	7/19/2016			401986025	GEL	RADS	13982633	AN-1418	0.464	pCi/L	=		0.561		0.453	8/16/2016		0.454	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG4-16	Bromide	REG	7/19/2016			401986025	GEL	ANION	24959679	SW846-9056	0.485	mg/L	=		0.2			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Alpha activity	REG	1/5/2016			388711023	GEL	RADS	12587461	SW846-9310	0.488	pCi/L	=		4.71		2.43	1/20/2016		2.43	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	U	WG	MW397SG3-18	Strontium-90	REG	4/17/2018			448239013	GEL	RADS	10998972	EPA-905.0-M	0.721	pCi/L	=		3.6		1.96	5/1/2018		1.96	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-14	Alpha activity	REG	1/22/2014			C14022009002	PGDP	RADS	12587461	SW846-9310	0.736	pCi/L	=		4.39		0.357	1/28/2014		0.385	23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-18	Thorium-230	REG	4/17/2018			448239013	GEL	RADS	14269637	HASL 300, Th-01-RC M	0.747	pCi/L	=		2.35		1.37	5/1/2018		1.39	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-16	Radium-226	REG	1/5/2016			388711023	GEL	RADS	13982633	Alpha Spectroscopy	0.748	pCi/L	=		0.851		0.671	1/22/2016		0.672	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG4-14	Total Organic Carbon (TOC)	REG	7/16/2014			352611009	GEL	WETCHEM	N997	SW846-9060	0.751	mg/L	=		2	S		7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG2-19	Total Organic Carbon (TOC)	REG	1/23/2019			469667007	GEL	WETCHEM	N997	SW846-9060A	0.755	mg/L	=		2			1/27/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG2-16	Total Organic Carbon (TOC)	REG	1/5/2016			388711023	GEL	WETCHEM	N997	SW846-9060A	0.772	mg/L	=		2			1/8/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG1-19	Total Organic Carbon (TOC)	REG	10/15/2018			461848005	GEL	WETCHEM	N997	SW846-9060A	0.778	mg/L	=		2			11/2/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG3-19	Total Organic Carbon (TOC)	REG	4/16/2019			476611017	GEL	WETCHEM	N997	SW846-9060A	0.784	mg/L	=		2			4/19/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG2-17	Total Organic Carbon (TOC)	REG	1/11/2017			414135005	GEL	WETCHEM	N997	SW846-9060A	0.792	mg/L	=		2			1/14/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG4-16	Total Organic Carbon (TOC)	REG	7/19/2016			401986025	GEL	WETCHEM	N997	SW846-9060A	0.798	mg/L	=		2			7/22/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG3-17	Total Organic Carbon (TOC)	REG	4/20/2017			421282009	GEL	WETCHEM	N997	SW846-9060A	0.813	mg/L	=		2			5/8/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG2-18	Total Organic Carbon (TOC)	REG	1/23/2018			442295001	GEL	WETCHEM	N997	SW846-9060A	0.829	mg/L	=		2			1/31/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG3-14	Total Organic Carbon (TOC)	REG	4/8/2014			346204012	GEL	WETCHEM	N997	SW846-9060	0.835	mg/L	=		1	S		4/17/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG1-17	Total Organic Carbon (TOC)	REG	10/11/2016			407843013	GEL	WETCHEM	N997	SW846-9060A	0.838	mg/L	=		2			10/14/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG4-19	Total Organic Carbon (TOC)	REG	7/16/2019			484877017	GEL	WETCHEM	N997	SW846-9060A	0.847	mg/L	=		2			7/22/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Alpha activity	REG	1/23/2018			442295001	GEL	RADS	12587461	SW846-9310	0.898	pCi/L	=		9.73		4.7	1/30/2018		4.71	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG1-18	Aluminum	REG	10/9/2017			434649015	GEL	METAL	7429905	SW846-6020	0.899	mg/L	=		0.05	I		11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG4-16	Potassium	REG	7/19/2016			401986025	GEL	METAL	7440097	SW846-6020	0.901	mg/L	=		0.3			8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG3-16	Total Organic Carbon (TOC)	REG	4/14/2016			395367011	GEL	WETCHEM	N997	SW846-9060A	0.931	mg/L	=		2			4/19/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	trans-1,3-Dichloropropene	REG	10/22/2015			383920009	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	1,4-Dichlorobenzene	REG	10/22/2015			383920009	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	1,2-Dibromoethane	REG	10/22/2015			383920009	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	cis-1,2-Dichloroethene	REG	10/22/2015			383920009	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	trans-1,2-Dichloroethene	REG	10/22/2015			383920009	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Benzene	REG	10/22/2015			383920009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Bromochloromethane	REG	10/22/2015			383920009	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Bromodichloromethane	REG	10/22/2015			383920009	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	1,1-Dichloroethane	REG	10/22/2015			383920009	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Trichloroethene	REG	10/22/2015			383920009	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	trans-1,3-Dichloropropene	REG	7/16/2014			352821001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	1,4-Dichlorobenzene	REG	7/16/2014			352821001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	1,2-Dibromoethane	REG	7/16/2014			352821001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	cis-1,2-Dichloroethene	REG	7/16/2014			352821001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	trans-1,2-Dichloroethene	REG	7/16/2014			352821001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Benzene	REG	7/16/2014			352821001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Bromochloromethane	REG	7/16/2014			352821001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Bromodichloromethane	REG	7/16/2014			352821001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	1,1-Dichloroethane	REG	7/16/2014			352821001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Trichloroethene	REG	7/16/2014			352821001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	1,4-Dichlorobenzene	REG	7/15/2015			377295012	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	trans-1,3-Dichloropropene	REG	7/15/2015			377295012	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	1,2-Dibromoethane	REG	7/15/2015			377295012	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	cis-1,2-Dichloroethene	REG	7/15/2015			377295012	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	trans-1,2-Dichloroethene	REG	7/15/2015			377295012	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Benzene	REG	7/15/2015			377295012	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Bromochloromethane	REG	7/15/2015			377295012	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Bromodichloromethane	REG	7/15/2015			377295012	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	1,1-Dichloroethane	REG	7/15/2015			377295012	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Trichloroethene	REG	7/15/2015			377295012	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-16	Bromodichloromethane	REG	7/19/2016			401986025	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	1,1-Dichloroethane	REG	7/19/2016			401986025	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Trichloroethene	REG	7/19/2016			401986025	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Bromochloromethane	REG	4/14/2016			395367011	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Bromodichloromethane	REG	4/14/2016			395367011	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	1,1-Dichloroethane	REG	4/14/2016			395367011	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Trichloroethene	REG	4/14/2016			395367011	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Benzene	REG	4/14/2016			395367011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	trans-1,3-Dichloropropene	REG	4/14/2016			395367011	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	1,4-Dichlorobenzene	REG	4/14/2016			395367011	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	1,2-Dibromoethane	REG	4/14/2016			395367011	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	cis-1,2-Dichloroethene	REG	4/14/2016			395367011	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	trans-1,2-Dichloroethene	REG	4/14/2016			395367011	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	trans-1,3-Dichloropropene	REG	7/19/2016			401986025	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	1,4-Dichlorobenzene	REG	7/19/2016			401986025	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	1,2-Dibromoethane	REG	7/19/2016			401986025	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	cis-1,2-Dichloroethene	REG	7/19/2016			401986025	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	trans-1,2-Dichloroethene	REG	7/19/2016			401986025	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Benzene	REG	7/19/2016			401986025	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Bromochloromethane	REG	7/19/2016			401986025	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	trans-1,3-Dichloropropene	REG	1/5/2016			388711023	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	1,4-Dichlorobenzene	REG	1/5/2016			388711023	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	1,2-Dibromoethane	REG	1/5/2016			388711023	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	cis-1,2-Dichloroethene	REG	1/5/2016			388711023	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	trans-1,2-Dichloroethene	REG	1/5/2016			388711023	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Benzene	REG	1/5/2016			388711023	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Bromochloromethane	REG	1/5/2016			388711023	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Bromodichloromethane	REG	1/5/2016			388711023	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	1,1-Dichloroethane	REG	1/5/2016			388711023	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	trans-1,3-Dichloropropene	REG	10/11/2016			407843013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	1,4-Dichlorobenzene	REG	10/11/2016			407843013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	1,2-Dibromoethane	REG	10/11/2016			407843013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	cis-1,

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	U	WG	MW397SG3-15	1,1-Dichloroethane	REG	4/22/2015			371617007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Trichloroethene	REG	1/7/2015			364506003	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Bromodichloromethane	REG	1/7/2015			364506003	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	1,1-Dichloroethane	REG	1/7/2015			364506003	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-19	1,2-Dibromoethane	REG	4/16/2019			476611017	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	cis-1,2-Dichloroethene	REG	4/16/2019			476611017	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	trans-1,2-Dichloroethene	REG	4/16/2019			476611017	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Benzene	REG	4/16/2019			476611017	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Bromochloromethane	REG	4/16/2019			476611017	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Bromodichloromethane	REG	4/16/2019			476611017	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	1,1-Dichloroethane	REG	4/16/2019			476611017	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Trichloroethene	REG	4/16/2019			476611017	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	trans-1,3-Dichloropropene	REG	4/16/2019			476611017	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	1,4-Dichlorobenzene	REG	4/16/2019			476611017	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	trans-1,3-Dichloropropene	REG	7/16/2019			484877017	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	1,4-Dichlorobenzene	REG	7/16/2019			484877017	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	1,2-Dibromoethane	REG	7/16/2019			484877017	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	cis-1,2-Dichloroethene	REG	7/16/2019			484877017	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	trans-1,2-Dichloroethene	REG	7/16/2019			484877017	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Benzene	REG	7/16/2019			484877017	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Bromochloromethane	REG	7/16/2019			484877017	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Bromodichloromethane	REG	7/16/2019			484877017	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	1,1-Dichloroethane	REG	7/16/2019			484877017	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Trichloroethene	REG	7/16/2019			484877017	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	trans-1,3-Dichloropropene	REG	10/15/2018			461848005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	1,4-Dichlorobenzene	REG	10/15/2018			461848005	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	1,2-Dibromoethane	REG	10/15/2018			461848005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	cis-1,2-Dichloroethene	REG	10/15/2018			461848005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	trans-1,2-Dichloroethene	REG	10/15/2018			461848005	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	trans-1,3-Dichloropropene	REG	8/21/2018			457897001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	1,4-Dichlorobenzene	REG	8/21/2018			457897001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	1,2-Dibromoethane	REG	8/21/2018			457897001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	cis-1,2-Dichloroethene	REG	8/21/2018			457897001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	trans-1,2-Dichloroethene	REG	8/21/2018			457897001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Benzene	REG	8/21/2018			457897001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Bromochloromethane	REG	8/21/2018			457897001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Bromodichloromethane	REG	8/21/2018			457897001	GEL	VOA	75274	SW846-8260B	1	ug/L	UJ		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	1,1-Dichloroethane	REG	8/21/2018			457897001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Benzene	REG	10/15/2018			461848005	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Bromochloromethane	REG	10/15/2018			461848005	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Bromodichloromethane	REG	10/15/2018			461848005	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	1,1-Dichloroethane	REG	10/15/2018			461848005	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Trichloroethene	REG	10/15/2018			461848005	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	1,4-Dichlorobenzene	REG	1/23/2019			469667007	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	trans-1,3-Dichloropropene	REG	1/23/2019			469667007	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	1,2-Dibromoethane	REG	1/23/2019			469667007	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	cis-1,2-Dichloroethene	REG	1/23/2019			469667007	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	trans-1,2-Dichloroethene	REG	1/23/2019			469667007	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Benzene	REG	1/23/2019			469667007	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Bromochloromethane	REG	1/23/2019			469667007	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Bromodichloromethane	REG	1/23/2019			469667007	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	1,1-Dichloroethane	REG	1/23/2019			469667007	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Trichloroethene	REG	1/23/2018			442295001	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	1,2-Dibromoethane	REG	4/17/2018			448239013	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	cis-1,2-Dichloroethene	REG	4/17/2018			448239013	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	trans-1,2-Dichloroethene	REG	4/17/2018			448239013	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Benzene	REG	4/17/2018			448239013	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Bromochloromethane	REG	4/17/2018			448239013	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Bromodichloromethane	REG	4/17/2018			448239013	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	1,1-Dichloroethane	REG	4/17/2018			448239013	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Trichloroethene	REG	4/17/2018			448239013	GEL	VOA	79016	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	trans-1,3-Dichloropropene	REG	4/17/2018			448239013	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	1,4-Dichlorobenzene	REG	4/17/2018			448239013	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	1,4-Dichlorobenzene	REG	1/23/2018			442295001	GEL	VOA	106467	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	1,2-Dibromoethane	REG	1/23/2018			442295001	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	cis-1,2-Dichloroethene	REG	1/23/2018			442295001	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	trans-1,2-Dichloroethene	REG	1/23/2018			442295001	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Benzene	REG	1/23/2018			442295001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Bromochloromethane	REG	1/23/2018			442295001	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Bromodichloromethane	REG	1/23/2018			442295001	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	1,1-Dichloroethane	REG	1/23/2018			442295001	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	trans-1,3-Dichloropropene	REG	1/23/2018			442295001	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-17	trans-1,3-Dichloropropene	REG	7/19/2017			428391019	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	UY2	WG	MW397SG4-17	1,4-Dichlorobenzene	REG	7/19/2017			428391019	GEL	VOA	106467	SW846-8260B	1	ug/L	UJ		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	1,2-Dibromoethane	REG	7/19/2017			428391019	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	cis-1,2-Dichloroethene	REG	7/19/2017			428391019	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	trans-1,2-Dichloroethene	REG	7/19/2017			428391019	GEL	VOA	156605	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Benzene	REG	7/19/2017			428391019	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Bromochloromethane	REG	7/19/2017			428391019	GEL	VOA	74975	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Bromodichloromethane	REG	7/19/2017			428391019	GEL	VOA	75274	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	1,1-Dichloroethane	REG	7/19/2017			428391019	GEL	VOA	75343	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	1,4-Dichlorobenzene	REG	1/11/2017			414135005	GEL	SVOA	106467	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	trans-1,3-Dichloropropene	REG	1/11/2017			414135005	GEL	VOA	10061026	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	1,2-Dibromoethane	REG	1/11/2017			414135005	GEL	VOA	106934	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	cis-1,2-Dichloroethene	REG	1/11/2017			414135005	GEL	VOA	156592	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	U	WG	MW397SG1-16	Carbon tetrachloride	REG	10/22/2015			383920009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	1,1,1-Trichloroethane	REG	10/22/2015			383920009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Chloromethane	REG	10/22/2015			383920009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Vinyl chloride	REG	10/22/2015			383920009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Trichlorofluoromethane	REG	10/22/2015			383920009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	1,2-Dichloropropane	REG	10/22/2015			383920009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	Dibromochloromethane	REG	7/16/2014			352821001	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Carbon tetrachloride	REG	7/16/2014			352821001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	1,1,1-Trichloroethane	REG	7/16/2014			352821001	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Chloromethane	REG	7/16/2014			352821001	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Vinyl chloride	REG	7/16/2014			352821001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Trichlorofluoromethane	REG	7/16/2014			352821001	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	1,2-Dichloropropane	REG	7/16/2014			352821001	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Dibromochloromethane	REG	4/8/2014			346275006	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Carbon tetrachloride	REG	4/8/2014			346275006	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	1,1,1-Trichloroethane	REG	4/8/2014			346275006	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Chloromethane	REG	4/8/2014			346275006	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Vinyl chloride	REG	4/8/2014			346275006	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Trichlorofluoromethane	REG	4/8/2014			346275006	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	1,2-Dichloropropane	REG	4/8/2014			346275006	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	1,1,1-Trichloroethane	REG	1/22/2014			C1422009002	PGDP	VOA	71556	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Dibromochloromethane	REG	10/21/2014			359642007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Carbon tetrachloride	REG	10/21/2014			359642007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	1,1,1-Trichloroethane	REG	10/21/2014			359642007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Chloromethane	REG	10/21/2014			359642007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Vinyl chloride	REG	10/21/2014			359642007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Trichlorofluoromethane	REG	10/21/2014			359642007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	1,2-Dichloropropane	REG	10/21/2014			359642007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Dibromochloromethane	REG	4/22/2015			371617007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Carbon tetrachloride	REG	4/22/2015			371617007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	1,1,1-Trichloroethane	REG	4/22/2015			371617007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Chloromethane	REG	4/22/2015			371617007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Vinyl chloride	REG	4/22/2015			371617007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Trichlorofluoromethane	REG	4/22/2015			371617007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	1,2-Dichloropropane	REG	4/22/2015			371617007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Trichlorofluoromethane	REG	1/7/2015			364506003	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	1,2-Dichloropropane	REG	1/7/2015			364506003	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Dibromochloromethane	REG	1/7/2015			364506003	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Carbon tetrachloride	REG	1/7/2015			364506003	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	1,1,1-Trichloroethane	REG	1/7/2015			364506003	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Chloromethane	REG	1/7/2015			364506003	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Vinyl chloride	REG	1/7/2015			364506003	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-17	Chloromethane	REG	7/19/2017			428391019	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Vinyl chloride	REG	7/19/2017			428391019	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Trichlorofluoromethane	REG	7/19/2017			428391019	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	1,2-Dichloropropane	REG	7/19/2017			428391019	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Dibromochloromethane	REG	7/19/2017			428391019	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Carbon tetrachloride	REG	7/19/2017			428391019	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	1,1,1-Trichloroethane	REG	7/19/2017			428391019	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Dibromochloromethane	REG	4/20/2017			421282009	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Carbon tetrachloride	REG	4/20/2017			421282009	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	1,1,1-Trichloroethane	REG	4/20/2017			421282009	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Chloromethane	REG	4/20/2017			421282009	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Vinyl chloride	REG	4/20/2017			421282009	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Trichlorofluoromethane	REG	4/20/2017			421282009	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	1,2-Dichloropropane	REG	4/20/2017			421282009	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Dibromochloromethane	REG	10/9/2017			434649015	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Carbon tetrachloride	REG	10/9/2017			434649015	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	1,1,1-Trichloroethane	REG	10/9/2017			434649015	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Chloromethane	REG	10/9/2017			434649015	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Vinyl chloride	REG	10/9/2017			434649015	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Trichlorofluoromethane	REG	10/9/2017			434649015	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	1,2-Dichloropropane	REG	10/9/2017			434649015	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Dibromochloromethane	REG	1/11/2017			414135005	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Carbon tetrachloride	REG	1/11/2017			414135005	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	1,1,1-Trichloroethane	REG	1/11/2017			414135005	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Chloromethane	REG	1/11/2017			414135005	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Vinyl chloride	REG	1/11/2017			414135005	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Trichlorofluoromethane	REG	1/11/2017			414135005	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	1,2-Dichloropropane	REG	1/11/2017			414135005	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-16	Dibromochloromethane	REG	7/19/2016			401986025	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Carbon tetrachloride	REG	7/19/2016			401986025	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	1,1,1-Trichloroethane	REG	7/19/2016			401986025	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Chloromethane	REG	7/19/2016			401986025	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Dibromochloromethane	REG	1/5/2016			388711023	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Carbon tetrachloride	REG	1/5/2016			388711023	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Vinyl chloride	REG	7/19/2016			401986025	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Trichlorofluoromethane	REG	7/19/2016			401986025	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	1,2-Dichloropropane	REG	7/19/2016			401986025	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	1,1,1-Trichloroethane	REG	1/5/2016			388711023	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Chloromethane	REG	1/5/2016			388711023	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Vinyl chloride	REG	1/5/2016			388711023	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Trichlorofluoromethane	REG	1/5/2016			388711023	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	1,2-Dichloropropane	REG	1/5/2016			388711023	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	U	WG	MW397SG2-19	Dibromochloromethane	REG	1/23/2019			469667007	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Carbon tetrachloride	REG	1/23/2019			469667007	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	1,1,1-Trichloroethane	REG	1/23/2019			469667007	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Chloromethane	REG	1/23/2019			469667007	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Vinyl chloride	REG	1/23/2019			469667007	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Trichlorofluoromethane	REG	1/23/2019			469667007	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	1,2-Dichloropropane	REG	1/23/2019			469667007	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Dibromochloromethane	REG	4/16/2019			476611017	GEL	VOA	124481	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Carbon tetrachloride	REG	4/16/2019			476611017	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	1,1,1-Trichloroethane	REG	4/16/2019			476611017	GEL	VOA	71556	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Chloromethane	REG	4/16/2019			476611017	GEL	VOA	74873	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Vinyl chloride	REG	4/16/2019			476611017	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Trichlorofluoromethane	REG	4/16/2019			476611017	GEL	VOA	75694	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	1,2-Dichloropropane	REG	4/16/2019			476611017	GEL	VOA	78875	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-15	Styrene	REG	7/15/2015			377295012	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	cis-1,3-Dichloropropene	REG	7/15/2015			377295012	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Bromomethane	REG	7/15/2015			377295012	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Dibromomethane	REG	7/15/2015			377295012	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Chloroethane	REG	7/15/2015			377295012	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Bromoform	REG	7/15/2015			377295012	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	1,1-Dichloroethene	REG	7/15/2015			377295012	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	1,1,2-Trichloroethane	REG	7/15/2015			377295012	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	1,1,2-Trichloroethane	REG	4/14/2016			395367011	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Dibromomethane	REG	4/14/2016			395367011	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Chloroethane	REG	4/14/2016			395367011	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Bromoform	REG	4/14/2016			395367011	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	1,1-Dichloroethene	REG	4/14/2016			395367011	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Styrene	REG	4/14/2016			395367011	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	cis-1,3-Dichloropropene	REG	4/14/2016			395367011	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Bromomethane	REG	4/14/2016			395367011	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Styrene	REG	7/19/2016			401986025	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	cis-1,3-Dichloropropene	REG	7/19/2016			401986025	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Bromomethane	REG	7/19/2016			401986025	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Dibromomethane	REG	7/19/2016			401986025	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Chloroethane	REG	7/19/2016			401986025	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	UY2	WG	MW397SG4-17	Styrene	REG	7/19/2017			428391019	GEL	VOA	100425	SW846-8260B	1	ug/L	UJ		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	cis-1,3-Dichloropropene	REG	7/19/2017			428391019	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Bromomethane	REG	7/19/2017			428391019	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Dibromomethane	REG	7/19/2017			428391019	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Chloroethane	REG	7/19/2017			428391019	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Bromoform	REG	7/19/2017			428391019	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	1,1-Dichloroethene	REG	7/19/2017			428391019	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	1,1,2-Trichloroethane	REG	7/19/2017			428391019	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Styrene	REG	1/11/2017			414135005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	cis-1,3-Dichloropropene	REG	1/11/2017			414135005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Bromomethane	REG	1/11/2017			414135005	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Dibromomethane	REG	1/11/2017			414135005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Chloroethane	REG	1/11/2017			414135005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Bromoform	REG	1/11/2017			414135005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	1,1-Dichloroethene	REG	1/11/2017			414135005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	1,1,2-Trichloroethane	REG	1/11/2017			414135005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Styrene	REG	4/20/2017			421282009	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	cis-1,3-Dichloropropene	REG	4/20/2017			421282009	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Bromomethane	REG	4/20/2017			421282009	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Dibromomethane	REG	4/20/2017			421282009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Chloroethane	REG	4/20/2017			421282009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Bromoform	REG	4/20/2017			421282009	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	1,1-Dichloroethene	REG	4/20/2017			421282009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	1,1,2-Trichloroethane	REG	4/20/2017			421282009	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-17	Styrene	REG	10/11/2016			407843013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	cis-1,3-Dichloropropene	REG	10/11/2016			407843013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Bromomethane	REG	10/11/2016			407843013	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Dibromomethane	REG	10/11/2016			407843013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Chloroethane	REG	10/11/2016			407843013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Bromoform	REG	10/11/2016			407843013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	1,1-Dichloroethene	REG	10/11/2016			407843013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	1,1,2-Trichloroethane	REG	10/11/2016			407843013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Styrene	REG	1/5/2016			388711023	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	cis-1,3-Dichloropropene	REG	1/5/2016			388711023	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Bromomethane	REG	1/5/2016			388711023	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Dibromomethane	REG	1/5/2016			388711023	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Chloroethane	REG	1/5/2016			388711023	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Bromoform	REG	1/5/2016			388711023	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	1,1-Dichloroethene	REG	1/5/2016			388711023	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	1,1,2-Trichloroethane	REG	1/5/2016			388711023	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Bromoform	REG	7/19/2016			401986025	GEL	VOA	75252	SW846-8260B	1	ug/L	UJ		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	1,1-Dichloroethene	REG	7/19/2016			401986025	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	1,1,2-Trichloroethane	REG	7/19/2016			401986025	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-15	Styrene	REG	4/22/2015			371617007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	cis-1,3-Dichloropropene	REG	4/22/2015			371617007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Bromomethane	REG	4/22/2015			371617007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Dibromomethane	REG	4/22/2015			371617007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Chloroethane	REG	4/22/2015			371617007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Bromoform	REG	4/22/2015			371617007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	1,1-Dichloroethene	REG	4/22/2015			371617007	GEL	VOA	75354	SW846-8260B

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	U	WG	MW397SG1-16	Dibromomethane	REG	10/22/2015			383920009	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Chloroethane	REG	10/22/2015			383920009	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Bromoform	REG	10/22/2015			383920009	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	1,1-Dichloroethene	REG	10/22/2015			383920009	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-19	Styrene	REG	4/16/2019			476611017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	cis-1,3-Dichloropropene	REG	4/16/2019			476611017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Bromomethane	REG	4/16/2019			476611017	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Dibromomethane	REG	4/16/2019			476611017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Chloroethane	REG	4/16/2019			476611017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Bromoform	REG	4/16/2019			476611017	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	1,1-Dichloroethene	REG	4/16/2019			476611017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	1,1,2-Trichloroethane	REG	4/16/2019			476611017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Styrene	REG	7/16/2019			484877017	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	cis-1,3-Dichloropropene	REG	7/16/2019			484877017	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Bromomethane	REG	7/16/2019			484877017	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Dibromomethane	REG	7/16/2019			484877017	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Chloroethane	REG	7/16/2019			484877017	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Bromoform	REG	7/16/2019			484877017	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	1,1-Dichloroethene	REG	7/16/2019			484877017	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	1,1,2-Trichloroethane	REG	7/16/2019			484877017	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	1,1,2-Trichloroethane	REG	10/9/2017			434649015	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Styrene	REG	10/9/2017			434649015	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	cis-1,3-Dichloropropene	REG	10/9/2017			434649015	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Bromomethane	REG	10/9/2017			434649015	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Dibromomethane	REG	10/9/2017			434649015	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Chloroethane	REG	10/9/2017			434649015	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Bromoform	REG	10/9/2017			434649015	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	1,1-Dichloroethene	REG	10/9/2017			434649015	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-18	1,1-Dichloroethene	REG	1/23/2018			442295001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	1,1,2-Trichloroethane	REG	1/23/2018			442295001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Bromomethane	REG	1/23/2018			442295001	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Dibromomethane	REG	1/23/2018			442295001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Chloroethane	REG	1/23/2018			442295001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Bromoform	REG	1/23/2018			442295001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Bromomethane	REG	4/17/2018			448239013	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Dibromomethane	REG	4/17/2018			448239013	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Chloroethane	REG	4/17/2018			448239013	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Bromoform	REG	4/17/2018			448239013	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	1,1-Dichloroethene	REG	4/17/2018			448239013	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	1,1,2-Trichloroethane	REG	4/17/2018			448239013	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Styrene	REG	4/17/2018			448239013	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	cis-1,3-Dichloropropene	REG	4/17/2018			448239013	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Styrene	REG	1/23/2018			442295001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	cis-1,3-Dichloropropene	REG	1/23/2018			442295001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Styrene	REG	10/15/2018			461848005	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	cis-1,3-Dichloropropene	REG	10/15/2018			461848005	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Styrene	REG	8/21/2018			457897001	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	cis-1,3-Dichloropropene	REG	8/21/2018			457897001	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Bromomethane	REG	8/21/2018			457897001	GEL	VOA	74839	SW846-8260B	1	ug/L	UJ		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Dibromomethane	REG	8/21/2018			457897001	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Chloroethane	REG	8/21/2018			457897001	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Bromoform	REG	8/21/2018			457897001	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	1,1-Dichloroethene	REG	8/21/2018			457897001	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	1,1,2-Trichloroethane	REG	8/21/2018			457897001	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Bromomethane	REG	10/15/2018			461848005	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Dibromomethane	REG	10/15/2018			461848005	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Chloroethane	REG	10/15/2018			461848005	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Bromoform	REG	10/15/2018			461848005	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	1,1-Dichloroethene	REG	10/15/2018			461848005	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	1,1,2-Trichloroethane	REG	10/15/2018			461848005	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Styrene	REG	1/23/2019			469667007	GEL	VOA	100425	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	cis-1,3-Dichloropropene	REG	1/23/2019			469667007	GEL	VOA	10061015	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Bromomethane	REG	1/23/2019			469667007	GEL	VOA	74839	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Dibromomethane	REG	1/23/2019			469667007	GEL	VOA	74953	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Chloroethane	REG	1/23/2019			469667007	GEL	VOA	75003	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Bromoform	REG	1/23/2019			469667007	GEL	VOA	75252	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	1,1-Dichloroethene	REG	1/23/2019			469667007	GEL	VOA	75354	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	1,1,2-Trichloroethane	REG	1/23/2019			469667007	GEL	VOA	79005	SW846-8260B	1	ug/L	=		1			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-15	1,2-Dichlorobenzene	REG	7/15/2015			377295012	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Ethylbenzene	REG	7/15/2015			377295012	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	1,2-Dichloroethane	REG	7/15/2015			377295012	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Toluene	REG	7/15/2015			377295012	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Chlorobenzene	REG	7/15/2015			377295012	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Tetrachloroethene	REG	7/15/2015			377295012	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	1,1,1,2-Tetrachloroethane	REG	7/15/2015			377295012	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Chloroform	REG	7/15/2015			377295012	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	1,1,2,2-Tetrachloroethane	REG	7/15/2015			377295012	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	1,2,3-Trichloropropane	REG	7/15/2015			377295012	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	Tetrachloroethene	REG	10/22/2015			383920009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	1,1,1,2-Tetrachloroethane	REG	10/22/2015			383920009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Chloroform	REG	10/22/2015			383920009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Ethylbenzene	REG	10/22/2015			383920009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	1,2-Dichloroethane	REG	10/22/2015			383920009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Toluene	REG	10/22/2015			383920009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Chlorobenzene	REG	10/22/2015			383920009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	1,1,2,2-Tetrachloroethane	REG	10/22/2015			383920009	GEL	VOA	79345	SW846-8260B	1	ug

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	U	WG	MW397SG3-17	1,2-Dichloroethane	REG	4/20/2017			421282009	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Toluene	REG	4/20/2017			421282009	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Chlorobenzene	REG	4/20/2017			421282009	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Tetrachloroethene	REG	4/20/2017			421282009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	1,1,1,2-Tetrachloroethane	REG	4/20/2017			421282009	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Chloroform	REG	4/20/2017			421282009	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	1,1,2,2-Tetrachloroethane	REG	4/20/2017			421282009	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	1,2-Dichlorobenzene	REG	4/20/2017			421282009	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	1,2,3-Trichloropropane	REG	4/20/2017			421282009	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-17	1,2-Dichloroethane	REG	10/11/2016			407843013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Toluene	REG	10/11/2016			407843013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Chlorobenzene	REG	10/11/2016			407843013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Tetrachloroethene	REG	10/11/2016			407843013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	1,1,1,2-Tetrachloroethane	REG	10/11/2016			407843013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Chloroform	REG	10/11/2016			407843013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	1,1,2,2-Tetrachloroethane	REG	10/11/2016			407843013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	1,2-Dichlorobenzene	REG	10/11/2016			407843013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	1,2,3-Trichloropropane	REG	10/11/2016			407843013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Ethylbenzene	REG	10/11/2016			407843013	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	1,1,1,2-Tetrachloroethane	REG	1/5/2016			388711023	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Chloroform	REG	1/5/2016			388711023	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	1,1,2,2-Tetrachloroethane	REG	1/5/2016			388711023	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	1,2-Dichlorobenzene	REG	1/5/2016			388711023	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	1,2,3-Trichloropropane	REG	1/5/2016			388711023	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Ethylbenzene	REG	1/5/2016			388711023	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	1,2-Dichloroethane	REG	1/5/2016			388711023	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Toluene	REG	1/5/2016			388711023	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Chlorobenzene	REG	1/5/2016			388711023	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Tetrachloroethene	REG	1/5/2016			388711023	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	1,2-Dichlorobenzene	REG	7/19/2016			401986025	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	1,2,3-Trichloropropane	REG	7/19/2016			401986025	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	1,1,2,2-Tetrachloroethane	REG	7/19/2016			401986025	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-14	Ethylbenzene	REG	4/8/2014			346275006	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	1,2-Dichloroethane	REG	4/8/2014			346275006	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Chlorobenzene	REG	4/8/2014			346275006	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Tetrachloroethene	REG	4/8/2014			346275006	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	1,1,1,2-Tetrachloroethane	REG	4/8/2014			346275006	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Chloroform	REG	4/8/2014			346275006	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	1,1,2,2-Tetrachloroethane	REG	4/8/2014			346275006	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	1,2-Dichlorobenzene	REG	4/8/2014			346275006	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	1,2,3-Trichloropropane	REG	4/8/2014			346275006	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Ethylbenzene	REG	1/7/2015			364506003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	1,2-Dichloroethane	REG	1/7/2015			364506003	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Toluene	REG	1/7/2015			364506003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Chlorobenzene	REG	1/7/2015			364506003	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Tetrachloroethene	REG	1/7/2015			364506003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	1,1,1,2-Tetrachloroethane	REG	1/7/2015			364506003	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Chloroform	REG	1/7/2015			364506003	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	1,2,3-Trichloropropane	REG	1/7/2015			364506003	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	1,1,2,2-Tetrachloroethane	REG	1/7/2015			364506003	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	1,2-Dichlorobenzene	REG	1/7/2015			364506003	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	1,2-Dichloroethane	REG	1/22/2014			C14022009002	PGDP	VOA	107062	SW846-8260B	1	ug/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Ethylbenzene	REG	10/21/2014			359642007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	1,2-Dichloroethane	REG	10/21/2014			359642007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Toluene	REG	10/21/2014			359642007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Chlorobenzene	REG	10/21/2014			359642007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Tetrachloroethene	REG	10/21/2014			359642007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	1,1,1,2-Tetrachloroethane	REG	10/21/2014			359642007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Chloroform	REG	10/21/2014			359642007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	1,1,2,2-Tetrachloroethane	REG	10/21/2014			359642007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	1,2-Dichlorobenzene	REG	10/21/2014			359642007	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	1,2,3-Trichloropropane	REG	10/21/2014			359642007	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Ethylbenzene	REG	7/16/2014			352821001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	1,2-Dichloroethane	REG	7/16/2014			352821001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Toluene	REG	7/16/2014			352821001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Chlorobenzene	REG	7/16/2014			352821001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Tetrachloroethene	REG	7/16/2014			352821001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	1,1,1,2-Tetrachloroethane	REG	7/16/2014			352821001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Chloroform	REG	7/16/2014			352821001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	1,1,2,2-Tetrachloroethane	REG	7/16/2014			352821001	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	1,2-Dichlorobenzene	REG	7/16/2014			352821001	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	1,2,3-Trichloropropane	REG	7/16/2014			352821001	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Ethylbenzene	REG	4/22/2015			371617007	GEL	SVOA	95501	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	1,2-Dichloroethane	REG	4/22/2015			371617007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Toluene	REG	4/22/2015			371617007	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Chlorobenzene	REG	4/22/2015			371617007	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Tetrachloroethene	REG	4/22/2015			371617007	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	1,1,1,2-Tetrachloroethane	REG	4/22/2015			371617007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Chloroform	REG	4/22/2015			371617007	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	1,1,2,2-Tetrachloroethane	REG	4/22/2015			371617007	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	1,2,3-Trichloropropane	REG	4/22/2015			371617007	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-18R	Ethylbenzene	REG	8/21/2018			457897001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	1,2-Dichloroethane	REG	8/21/2018			457897001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Toluene	REG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	U	WG	MW397SG3-18	1,2-Dichloroethane	REG	4/17/2018			448239013	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Toluene	REG	4/17/2018			448239013	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Chlorobenzene	REG	4/17/2018			448239013	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Tetrachloroethene	REG	4/17/2018			448239013	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	1,1,1,2-Tetrachloroethane	REG	4/17/2018			448239013	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Chloroform	REG	4/17/2018			448239013	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	1,1,2,2-Tetrachloroethane	REG	4/17/2018			448239013	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	1,2-Dichlorobenzene	REG	4/17/2018			448239013	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	1,2,3-Trichloropropane	REG	4/17/2018			448239013	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Ethylbenzene	REG	1/23/2018			442295001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	1,2-Dichloroethane	REG	1/23/2018			442295001	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Toluene	REG	1/23/2018			442295001	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Chlorobenzene	REG	1/23/2018			442295001	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Tetrachloroethene	REG	1/23/2018			442295001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	1,1,1,2-Tetrachloroethane	REG	1/23/2018			442295001	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Chloroform	REG	1/23/2018			442295001	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Ethylbenzene	REG	4/16/2019			476611017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	1,2-Dichloroethane	REG	4/16/2019			476611017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Toluene	REG	4/16/2019			476611017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Chlorobenzene	REG	4/16/2019			476611017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Tetrachloroethene	REG	4/16/2019			476611017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	1,1,1,2-Tetrachloroethane	REG	4/16/2019			476611017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Chloroform	REG	4/16/2019			476611017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	1,1,2,2-Tetrachloroethane	REG	4/16/2019			476611017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	1,2-Dichlorobenzene	REG	4/16/2019			476611017	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	1,2,3-Trichloropropane	REG	4/16/2019			476611017	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Ethylbenzene	REG	7/16/2019			484877017	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	1,2-Dichloroethane	REG	7/16/2019			484877017	GEL	VOA	107062	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Toluene	REG	7/16/2019			484877017	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Chlorobenzene	REG	7/16/2019			484877017	GEL	VOA	108907	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Tetrachloroethene	REG	7/16/2019			484877017	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	1,1,1,2-Tetrachloroethane	REG	7/16/2019			484877017	GEL	VOA	630206	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Chloroform	REG	7/16/2019			484877017	GEL	VOA	67663	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	1,1,2,2-Tetrachloroethane	REG	7/16/2019			484877017	GEL	VOA	79345	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	1,2-Dichlorobenzene	REG	7/16/2019			484877017	GEL	VOA	95501	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	1,2,3-Trichloropropane	REG	7/16/2019			484877017	GEL	VOA	96184	SW846-8260B	1	ug/L	=		1			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Strontium-90	REG	10/15/2018			461848005	GEL	RADS	10098972	EPA-905.0-M	1.05	pCi/L	=		7.13		3.93	10/24/2018		3.94	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG1-15	Total Organic Carbon (TOC)	REG	10/21/2014			359663013	GEL	WETCHEM	N997	SW846-9060A	1.05	mg/L	=		2			11/12/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-18	Strontium-90	REG	1/23/2018			442295001	GEL	RADS	10098972	EPA-905.0-M	1.1	pCi/L	=		2.69		1.56	2/5/2018		1.57	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-15	Nitrate as Nitrogen	REG	4/22/2015			371617007	GEL	ANION	N3338	SW846-9056	1.15	mg/L	=		0.5			4/23/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-14	Nitrate as Nitrogen	REG	7/16/2014			352821001	GEL	ANION	N3338	SW846-9056	1.16	mg/L	=		0.1	S		7/18/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-18	Nitrate as Nitrogen	REG	4/17/2018			448239013	GEL	ANION	N3338	SW846-9056	1.17	mg/L	=		0.1			4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG1-18	Total Organic Carbon (TOC)	REG	10/9/2017			434649015	GEL	WETCHEM	N997	SW846-9060A	1.17	mg/L	=		2			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG4-15	Nitrate as Nitrogen	REG	7/15/2015			377295012	GEL	ANION	N3338	SW846-9056	1.2	mg/L	=		0.4			7/16/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG3-14	Nitrate as Nitrogen	REG	4/8/2014			346275006	GEL	ANION	N3338	SW846-9056	1.2	mg/L	=		0.1	S		4/9/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG3-16	Nitrate as Nitrogen	REG	4/14/2016			395367011	GEL	ANION	N3338	SW846-9056	1.24	mg/L	=		0.5			4/16/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG2-15	Total Organic Carbon (TOC)	REG	1/7/2015			364506003	GEL	WETCHEM	N997	SW846-9060A	1.25	mg/L	=		2			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003
MW397		WG	MW397SG3-19	Nitrate as Nitrogen	REG	4/16/2019			476611017	GEL	ANION	N3338	SW846-9056	1.26	mg/L	=		0.1			4/17/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-17	Nitrate as Nitrogen	REG	7/19/2017			428391019	GEL	ANION	N3338	SW846-9056	1.29	mg/L	=		0.1			7/20/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG2-14	Nitrate as Nitrogen	REG	1/22/2014			C14022009002	PGDP	ANION	N3338	SW846-9056	1.3	mg/L	=		1			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-19	Nitrate as Nitrogen	REG	1/23/2019			469667007	GEL	ANION	N3338	SW846-9056	1.3	mg/L	=		0.1			1/24/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-17	Nitrate as Nitrogen	REG	4/20/2017			421282009	GEL	ANION	N3338	SW846-9056	1.3	mg/L	=		0.1			4/21/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-15	Thorium-230	REG	10/21/2014			359663013	GEL	RADS	14269637	HASL 300, Th-01-RC M	1.31	pCi/L	=		5.43		3.06	11/10/2014		3.08	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-19	Nitrate as Nitrogen	REG	7/16/2019			484877017	GEL	ANION	N3338	SW846-9056	1.32	mg/L	=		0.1			7/17/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-18	Nitrate as Nitrogen	REG	7/19/2018			455038001	GEL	ANION	N3338	SW846-9056	1.34	mg/L	=		0.5			7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Strontium-90	REG	4/16/2019			476611017	GEL	RADS	10098972	EPA-905.0-M	1.34	pCi/L	=		4.11		2.34	5/4/2019		2.35	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	H	WG	MW397SG1-19	Nitrate as Nitrogen	REG	10/15/2018			461848005	GEL	ANION	N3338	SW846-9056	1.41	mg/L	J	T	0.1	T		10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-14	Strontium-90	REG	7/16/2014			352611009	GEL	RADS	10098972	EPA-905.0-M	1.43	pCi/L	=		2.98		1.76	8/7/2014		1.77	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG1-18	Nitrate as Nitrogen	REG	10/9/2017			434649015	GEL	ANION	N3338	SW846-9056	1.45	mg/L	=		0.1			10/10/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Alpha activity	REG	10/9/2017			434649015	GEL	RADS	12587461	SW846-9310	1.45	pCi/L	=		4.83		2.65	10/19/2017		2.66	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG1-16	Nitrate as Nitrogen	REG	10/22/2015			383920009	GEL	ANION	N3338	SW846-9056	1.5	mg/L	=		0.4			10/23/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG4-16	Nitrate as Nitrogen	REG	7/19/2016			401986025	GEL	ANION	N3338	SW846-9056	1.5	mg/L	=		0.1			7/20/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG2-18	Nitrate as Nitrogen	REG	1/23/2018			442295001	GEL	ANION	N3338	SW846-9056	1.5	mg/L	=		0.2			1/24/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-17	Potassium	REG	7/19/2017			428391019	GEL	METAL	7440097	SW846-6020	1.52	mg/L	=		0.3			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG3-16	Potassium	REG	4/14/2016			395367011	GEL	METAL	7440097	SW846-6020	1.53	mg/L	=		0.3			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG1-17	Nitrate as Nitrogen	REG	10/11/2016			407843013	GEL	ANION	N3338	SW846-9056	1.54	mg/L	=		0.1			10/12/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG1-15	Nitrate as Nitrogen	REG	10/21/2014			359642007	GEL	ANION	N3338	SW846-9056	1.54	mg/L	J	T	1	T		10/24/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	H	WG	MW397SG2-15	Nitrate as Nitrogen	REG	1/7/2015			364506003	GEL	ANION	N3338	SW846-9056	1.54	mg/L	J	T	1	T		1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-16	Nitrate as Nitrogen	REG	1/5/2016			388711023	GEL	ANION	N3338	SW846-9056	1.56	mg/L	=		0.5			1/6/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG2-15	Potassium	REG	1/7/2015			364506003	GEL	METAL	7440097	SW846-6020	1.57	mg/L	=		0.3			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG3-19	Potassium	REG	4/16/2019			476611017	GEL	METAL	7440097	SW846-6020	1.57	mg/L	=		0.3			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-18	Potassium	REG	7/19/2018			455038001	GEL	METAL	7440097	SW846-6020	1.58	mg/L	=		0.3			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-17	Nitrate as Nitrogen	REG	1/11/2017			414135005	GEL	ANION	N3338	SW846-9056	1.61	mg/L	=		0.5			1/12/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG4-15	Potassium	REG	7/15/2015			377295012	GEL	METAL	7440097	SW846-6020	1.61	mg/L	=		0.3			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-14	Potassium	REG	7/16/2014			352611009	GEL	METAL	7440097	SW846-6020	1.64	mg/L	U		0.3			8/20/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-17	Strontium-90	REG	7/19/2017			428391019	GEL	RADS	10098972	EPA-905.0-M	1.64	pCi/L	=		7.6		4.15	8/5/2017		4.16	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG3-17	Potassium	REG	4/20/2017			421282009	GEL	METAL	7440097	SW846-6020	1.66	mg/L	=		0.3			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Strontium-90	REG	4/20/2017			421282009	GEL	RADS	10098972	EPA-905.0-M	1.66	pCi/L	=		2.76		1.69	5/13/2017		1.71	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG3-18	Potassium	REG	4/17/2018			448239013	GEL	METAL	7440097	SW846-6020	1.66	mg/L	=		0.3			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-16	Potassium	REG	1/5/2016			388711023	GEL	METAL	7440097	SW846-6020	1.76	mg/L	=		0.3			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG4-19	Potassium	REG	7/16/2019			484877017	GEL	METAL	7440097	SW846-6020	1.76	mg/L	=		0.3			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-19	Potassium	REG	1/23/2019			469667007	GEL	METAL	7440097	SW846-6020	1.77	mg/L	=		0.3			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-15	Potassium	REG	4/22/2015			371617007	GEL	METAL	7440097	SW846-6020	1.78	mg/L	=		0.3			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397		WG	MW397SG3-14	Radium-226	REG	4/8/2014			346204012	GEL	RADS	13982633	EPA-900.0	3.11	pCi/L	U		2.51	S	1.84	4/16/2014	BH-FB	1.91	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Alpha activity	REG	7/16/2014			352611009	GEL	RADS	12587461	EPA-900.0	3.29	pCi/L	=		10		5.53	8/7/2014		5.56	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG3-14	Toluene	REG	4/8/2014			346275006	GEL	VOA	108883	SW846-8260B	3.35	ug/L	U		1	S		4/14/2014	BH-FB-BH-TB		23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG4-17	Total Organic Halides (TOX)	REG	7/19/2017			428391019	GEL	WETCHEM	N1003	SW846-9020B	3.38	ug/L	=		10	S		8/2/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-18	Alpha activity	REG	7/19/2018			455038001	GEL	RADS	12587461	SW846-9310	3.39	pCi/L	=		8.06		4.68	8/2/2018		4.71	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG2-16	Total Organic Halides (TOX)	REG	1/5/2016			388711023	GEL	WETCHEM	N1003	SW846-9020B	3.44	ug/L	=		10			1/12/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-18	Strontium-90	REG	7/19/2018			455038001	GEL	RADS	10098972	EPA-905.0-M	3.51	pCi/L	=		4.62		2.87	8/7/2018		2.93	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-15	Thorium-230	REG	1/7/2015			364506003	GEL	RADS	14269637	HASL 300, Th-01-RC M	3.59	pCi/L	=		5.49		3.98	1/14/2015		4.07	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	BJ	WG	MW397SG2-15	Acetone	REG	1/7/2015			364506003	GEL	VOA	67641	SW846-8260B	3.81	ug/L	UJ		5	S		1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Alpha activity	REG	1/7/2015			364506003	GEL	RADS	12587461	EPA-900.0	3.82	pCi/L	=		7.79		4.71	1/30/2015		4.75	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	BJ	WG	MW397SG3-18	Total Organic Halides (TOX)	REG	4/17/2018			448239013	GEL	WETCHEM	N1003	SW846-9020B	3.86	ug/L	U		10			4/25/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG3-15	Total Organic Halides (TOX)	REG	4/22/2015			371617007	GEL	WETCHEM	N1003	SW846-9020B	3.94	ug/L	=		10			5/15/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Beta activity	REG	4/8/2014			346204012	GEL	RADS	12587472	EPA-900.0	4.03	pCi/L	=		7.07		4.4	4/29/2014		4.47	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-17	Beta activity	REG	1/11/2017			414135005	GEL	RADS	12587472	SW846-9310	4.42	pCi/L	=		2.92		1.88	1/18/2017		2.02	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-19	Alpha activity	REG	1/23/2019			469667007	GEL	RADS	12587461	SW846-9310	4.54	pCi/L	=		11.7		6.67	2/14/2019		6.71	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-15	Technetium-99	REG	1/7/2015			364506003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.58	pCi/L	=		20.7		12.1	1/28/2015		12.1	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG2-19	Total Organic Halides (TOX)	REG	1/23/2019			469667007	GEL	WETCHEM	N1003	SW846-9020B	4.6	ug/L	=		10			2/15/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG3-14	Total Organic Halides (TOX)	REG	4/8/2014			346204012	GEL	WETCHEM	N1003	SW846-9020B	4.64	ug/L	=		10	S		4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG4-14	Total Organic Halides (TOX)	REG	7/16/2014			352611009	GEL	WETCHEM	N1003	SW846-9020B	4.78	ug/L	=		10	S		8/11/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	4-Methyl-2-pentanone	REG	10/22/2015			383920009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	4-Methyl-2-pentanone	REG	7/16/2014			352821001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	4-Methyl-2-pentanone	REG	7/15/2015			377295012	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-16	4-Methyl-2-pentanone	REG	7/19/2016			401986025	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	4-Methyl-2-pentanone	REG	4/14/2016			395367011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	4-Methyl-2-pentanone	REG	1/5/2016			388711023	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-17	4-Methyl-2-pentanone	REG	10/11/2016			407843013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-14	4-Methyl-2-pentanone	REG	4/8/2014			346275006	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	4-Methyl-2-pentanone	REG	10/21/2014			359642007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Benzene	REG	1/22/2014			C14022009002	PGDP	VOA	71432	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	UJ	WG	MW397SG2-14	Bromochloromethane	REG	1/22/2014			C14022009002	PGDP	VOA	74975	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Bromodichloromethane	REG	1/22/2014			C14022009002	PGDP	VOA	75274	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	trans-1,3-Dichloropropene	REG	1/22/2014			C14022009002	PGDP	VOA	10061026	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	1,4-Dichlorobenzene	REG	1/22/2014			C14022009002	PGDP	VOA	106467	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	1,2-Dibromoethane	REG	1/22/2014			C14022009002	PGDP	VOA	106934	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	4-Methyl-2-pentanone	REG	4/22/2015			371617007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	4-Methyl-2-pentanone	REG	1/7/2015			364506003	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/13/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-19	4-Methyl-2-pentanone	REG	4/16/2019			476611017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	4-Methyl-2-pentanone	REG	8/21/2018			457897001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	4-Methyl-2-pentanone	REG	10/15/2018			461848005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	4-Methyl-2-pentanone	REG	1/23/2019			469667007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-15	4-Methyl-2-pentanone	REG	7/15/2015			377295012	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	4-Methyl-2-pentanone	REG	10/22/2015			383920009	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-14	4-Methyl-2-pentanone	REG	7/16/2014			352821001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	4-Methyl-2-pentanone	REG	7/15/2015			377295012	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-16	4-Methyl-2-pentanone	REG	7/19/2016			401986025	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	4-Methyl-2-pentanone	REG	4/14/2016			395367011	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	4-Methyl-2-pentanone	REG	1/5/2016			388711023	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-17	4-Methyl-2-pentanone	REG	10/11/2016			407843013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-18	4-Methyl-2-pentanone	REG	1/23/2018			442295001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	4-Methyl-2-pentanone	REG	4/17/2018			448239013	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	4-Methyl-2-pentanone	REG	8/21/2018			457897001	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	4-Methyl-2-pentanone	REG	10/15/2018			461848005	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	4-Methyl-2-pentanone	REG	7/16/2019			484877017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	4-Methyl-2-pentanone	REG	1/23/2019			469667007	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	4-Methyl-2-pentanone	REG	4/16/2019			476611017	GEL	VOA	108101	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-15	Carbon disulfide	REG	7/15/2015			377295012	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Acrolein	REG	7/15/2015			377295012	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Vinyl acetate	REG	7/15/2015			377295012	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Trans-1,4-Dichloro-2-butene	REG	7/15/2015			377295012	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Acetone	REG	7/15/2015			377295012	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Acrolein	REG	4/14/2016			395367011	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Vinyl acetate	REG	4/14/2016			395367011	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Trans-1,4-Dichloro-2-butene	REG	4/14/2016			395367011	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Acetone	REG	4/14/2016			395367011	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Carbon disulfide	REG	4/14/2016			395367011	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-17	Acrolein	REG	7/19/2017			428391019	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Vinyl acetate	REG	7/19/2017			428391019	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Acrolein	REG	1/11/2017			414135005	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	UY1	WG	MW397SG2-17	Vinyl acetate	REG	1/11/2017			414135005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Trans-1,4-Dichloro-2-butene	REG	1/11/2017			414135005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Acetone	REG	1/11/2017			414135005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Carbon disulfide	REG	1/11/2017			414135005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Trans-1,4-Dichloro-2-butene	REG	7/19/2017			428391019	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Acetone	REG	7/19/2017			428391019	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Carbon disulfide	REG	7/19/2017			428391019	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Carbon disulfide	REG	4/20/2017			421282009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Acrolein	REG	4/20/2017			421282009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Vinyl acetate	REG	4/20/2017			421282009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Trans-1,4-Dichloro-2-butene	REG	4/20/2017			421282009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	Acetone	REG	4/20/2017			421282009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/25/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-17	Acrolein	REG	10/11/2016			407843013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	LUY1	WG	MW397SG1-17	Vinyl acetate	REG	10/11/2016			407843013	GEL	VOA	108054	SW846-8260B	5	ug/L	UJ		5			10/13/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-17	Trans-1,4-Dichloro-2-butene	REG	10/11/2016			407843013	GE

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	U	WG	MW397SG1-14	Bromomethane	REG	1/22/2014			C14022009002	PGDP	VOA	74839	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Dibromomethane	REG	1/22/2014			C14022009002	PGDP	VOA	74953	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Chloroethane	REG	1/22/2014			C14022009002	PGDP	VOA	75003	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Carbon disulfide	REG	1/22/2014			C14022009002	PGDP	VOA	75150	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-14	Bromoform	REG	1/22/2014			C14022009002	PGDP	VOA	75252	SW846-8260B	5	ug/L	=		5			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Acrolein	REG	4/8/2014			346275006	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Vinyl acetate	REG	4/8/2014			346275006	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Trans-1,4-Dichloro-2-butene	REG	4/8/2014			346275006	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Acetone	REG	4/8/2014			346275006	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Carbon disulfide	REG	4/8/2014			346275006	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/14/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Acrolein	REG	10/21/2014			359642007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Vinyl acetate	REG	10/21/2014			359642007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Trans-1,4-Dichloro-2-butene	REG	10/21/2014			359642007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Acetone	REG	10/21/2014			359642007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Carbon disulfide	REG	10/21/2014			359642007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Acrolein	REG	7/16/2014			352821001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Vinyl acetate	REG	7/16/2014			352821001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Trans-1,4-Dichloro-2-butene	REG	7/16/2014			352821001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Acetone	REG	7/16/2014			352821001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-14	Carbon disulfide	REG	7/16/2014			352821001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/22/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	Acrolein	REG	10/22/2015			383920009	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Vinyl acetate	REG	10/22/2015			383920009	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Trans-1,4-Dichloro-2-butene	REG	10/22/2015			383920009	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Acetone	REG	10/22/2015			383920009	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Carbon disulfide	REG	10/22/2015			383920009	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-16	Acrolein	REG	4/16/2019			476611017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Vinyl acetate	REG	4/16/2019			476611017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Trans-1,4-Dichloro-2-butene	REG	4/16/2019			476611017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Acetone	REG	4/16/2019			476611017	GEL	VOA	67641	SW846-8260B	5	ug/L	UJ		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Carbon disulfide	REG	4/16/2019			476611017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Acrolein	REG	7/16/2019			484877017	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Vinyl acetate	REG	7/16/2019			484877017	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Trans-1,4-Dichloro-2-butene	REG	7/16/2019			484877017	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Acetone	REG	7/16/2019			484877017	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Carbon disulfide	REG	7/16/2019			484877017	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	Acrolein	REG	10/9/2017			434649015	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Vinyl acetate	REG	10/9/2017			434649015	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Trans-1,4-Dichloro-2-butene	REG	10/9/2017			434649015	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Acetone	REG	10/9/2017			434649015	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Carbon disulfide	REG	10/9/2017			434649015	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-18	Acrolein	REG	1/23/2018			442295001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Vinyl acetate	REG	1/23/2018			442295001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Trans-1,4-Dichloro-2-butene	REG	1/23/2018			442295001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Acetone	REG	1/23/2018			442295001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Carbon disulfide	REG	1/23/2018			442295001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Acrolein	REG	4/17/2018			448239013	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Vinyl acetate	REG	4/17/2018			448239013	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Trans-1,4-Dichloro-2-butene	REG	4/17/2018			448239013	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Acetone	REG	4/17/2018			448239013	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Carbon disulfide	REG	4/17/2018			448239013	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Acrolein	REG	8/21/2018			457897001	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Vinyl acetate	REG	8/21/2018			457897001	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Trans-1,4-Dichloro-2-butene	REG	8/21/2018			457897001	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Acetone	REG	8/21/2018			457897001	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Carbon disulfide	REG	8/21/2018			457897001	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Acrolein	REG	10/15/2018			461848005	GEL	VOA	107028	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Vinyl acetate	REG	10/15/2018			461848005	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Trans-1,4-Dichloro-2-butene	REG	10/15/2018			461848005	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Acetone	REG	10/15/2018			461848005	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Carbon disulfide	REG	10/15/2018			461848005	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Acrolein	REG	1/23/2019			469667007	GEL	VOA	107028	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Vinyl acetate	REG	1/23/2019			469667007	GEL	VOA	108054	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Trans-1,4-Dichloro-2-butene	REG	1/23/2019			469667007	GEL	VOA	110576	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Acetone	REG	1/23/2019			469667007	GEL	VOA	67641	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Carbon disulfide	REG	1/23/2019			469667007	GEL	VOA	75150	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-15	2-Hexanone	REG	7/15/2015			377295012	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Iodomethane	REG	7/15/2015			377295012	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Methylene chloride	REG	7/15/2015			377295012	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	2-Butanone	REG	7/15/2015			377295012	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/20/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-16	2-Hexanone	REG	10/22/2015			383920009	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Iodomethane	REG	10/22/2015			383920009	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Methylene chloride	REG	10/22/2015			383920009	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	2-Butanone	REG	10/22/2015			383920009	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/28/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	2-Hexanone	REG	4/14/2016			395367011	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Iodomethane	REG	4/14/2016			395367011	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	Methylene chloride	REG	4/14/2016			395367011	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-16	2-Butanone	REG	4/14/2016			395367011	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-17	2-Hexanone	REG	7/19/2017			428391019	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	2-Hexanone	REG	1/11/2017			414135005	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Iodomethane	REG	1/11/2017			414135005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	Methylene chloride	REG	1/11/2017			414135005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-17	2-Butanone	REG	1/11/2017			414135005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Iodomethane	REG	7/19/2017			428391019	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	Methylene chloride	REG	7/19/2017			428391019	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-17	2-Butanone	REG	7/19/2017			428391019	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/24/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-17	2-Hexanone	REG	4/20/2017			421282009	GEL	VOA	591786	SW846-8260B	5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	U	WG	MW397SG3-15	2-Hexanone	REG	4/22/2015			371617007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Iodomethane	REG	4/22/2015			371617007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Methylene chloride	REG	4/22/2015			371617007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	2-Butanone	REG	4/22/2015			371617007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/27/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-18R	Iodomethane	REG	8/21/2018			457897001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	Methylene chloride	REG	8/21/2018			457897001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	2-Butanone	REG	8/21/2018			457897001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-18R	2-Hexanone	REG	8/21/2018			457897001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			8/23/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	2-Hexanone	REG	10/15/2018			461848005	GEL	VOA	591786	SW846-8260B	5	ug/L	UJ		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Iodomethane	REG	10/15/2018			461848005	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Methylene chloride	REG	10/15/2018			461848005	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	2-Butanone	REG	10/15/2018			461848005	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/19/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	2-Hexanone	REG	1/23/2019			469667007	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Iodomethane	REG	1/23/2019			469667007	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Methylene chloride	REG	1/23/2019			469667007	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	2-Butanone	REG	1/23/2019			469667007	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-18	2-Hexanone	REG	10/9/2017			434649015	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Iodomethane	REG	10/9/2017			434649015	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Methylene chloride	REG	10/9/2017			434649015	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	2-Butanone	REG	10/9/2017			434649015	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			10/12/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-18	2-Hexanone	REG	1/23/2018			442295001	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Iodomethane	REG	1/23/2018			442295001	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	Methylene chloride	REG	1/23/2018			442295001	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-18	2-Butanone	REG	1/23/2018			442295001	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			1/26/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	2-Hexanone	REG	4/17/2018			448239013	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Iodomethane	REG	4/17/2018			448239013	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Methylene chloride	REG	4/17/2018			448239013	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	2-Butanone	REG	4/17/2018			448239013	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/20/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Iodomethane	REG	4/16/2019			476611017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	2-Butanone	REG	4/16/2019			476611017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	2-Hexanone	REG	4/16/2019			476611017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			4/22/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	2-Hexanone	REG	7/16/2019			484877017	GEL	VOA	591786	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Iodomethane	REG	7/16/2019			484877017	GEL	VOA	74884	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	Methylene chloride	REG	7/16/2019			484877017	GEL	VOA	75092	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-19	2-Butanone	REG	7/16/2019			484877017	GEL	VOA	78933	SW846-8260B	5	ug/L	=		5			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG1-19	Beta activity	REG	10/15/2018			461848005	GEL	RADS	12587472	SW846-9310	5.14	pCi/L	=		9.22		5.58	10/25/2018		5.64	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-14	Beta activity	REG	7/16/2014			352611009	GEL	RADS	12587472	EPA-900.0	5.18	pCi/L	=		8.98		5.47	8/7/2014		5.54	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-19	Alpha activity	REG	7/16/2019			484877017	GEL	RADS	12587461	SW846-9310	5.3	pCi/L	=		10.1		6.15	8/1/2019		6.21	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-15	Beta activity	REG	4/22/2015			371617007	GEL	RADS	12587472	EPA-900.0	5.37	pCi/L	=		8.02		5	5/11/2015		5.08	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG1-19	Total Organic Halides (TOX)	REG	10/15/2018			461848005	GEL	WETCHEM	N1003	SW846-9020B	5.42	ug/L	=		10			11/8/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Beta activity	REG	4/17/2018			448239013	GEL	RADS	12587472	SW846-9310	5.57	pCi/L	=		6.72		4.39	5/7/2018		4.49	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	HJ	WG	MW397SG3-16	Total Organic Halides (TOX)	REG	10/22/2015			383920009	GEL	WETCHEM	N1003	SW846-9020B	5.64	ug/L	=		10	T		11/20/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG3-17	Total Organic Halides (TOX)	REG	10/11/2016			407843013	GEL	WETCHEM	N1003	SW846-9020B	5.64	ug/L	=		10			11/4/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG3-17	Beta activity	REG	10/11/2016			407843013	GEL	RADS	12587472	SW846-9310	5.73	pCi/L	=		3.12		2.17	11/1/2016		2.37	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-19	Technetium-99	REG	7/16/2019			484877017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.83	pCi/L	=		20.5		12.1	7/23/2019		12.1	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-19	Alpha activity	REG	4/16/2019			476611017	GEL	RADS	12587461	SW846-9310	5.93	pCi/L	=		12.2		7.32	5/1/2019		7.39	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG3-16	Total Organic Halides (TOX)	REG	4/14/2016			395367011	GEL	WETCHEM	N1003	SW846-9020B	6.12	ug/L	=		10			5/12/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG2-15	Total Organic Halides (TOX)	REG	1/7/2015			364506003	GEL	WETCHEM	N1003	SW846-9020B	6.34	ug/L	=		10			1/14/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG4-18	Total Organic Halides (TOX)	REG	7/19/2018			455038001	GEL	WETCHEM	N1003	SW846-9020B	6.38	ug/L	=		10			8/1/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG1-15	Total Organic Halides (TOX)	REG	10/21/2014			359663013	GEL	WETCHEM	N1003	SW846-9020B	6.46	ug/L	=		10	S		11/3/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-19	Beta activity	REG	7/16/2019			484877017	GEL	RADS	12587472	SW846-9310	6.74	pCi/L	=		8.57		5.46	8/1/2019		5.59	25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-18	Magnesium	REG	4/17/2018			448239013	GEL	METAL	7439954	SW846-6020	6.89	mg/L	=		0.03			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG4-19	Total Organic Halides (TOX)	REG	7/16/2019			484877017	GEL	WETCHEM	N1003	SW846-9020B	7.1	ug/L	=		10			8/8/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-19	Technetium-99	REG	1/23/2019			469667007	GEL	RADS	14133767	DOE TC-02-RC	7.12	pCi/L	=		20.8		12.3	2/17/2019		12.3	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-17	Magnesium	REG	7/19/2017			428391019	GEL	METAL	7439954	SW846-6020	7.37	mg/L	=		0.03			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG4-18	Magnesium	REG	7/19/2018			455038001	GEL	METAL	7439954	SW846-6020	7.38	mg/L	J		0.03			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-16	Technetium-99	REG	4/14/2016			395367011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.44	pCi/L	=		15.3		9.07	5/10/2016		9.11	24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-19	Beta activity	REG	4/16/2019			476611017	GEL	RADS	12587472	SW846-9310	7.45	pCi/L	=		13.5		8.09	5/1/2019		8.18	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-14	Magnesium	REG	7/16/2014			352611009	GEL	METAL	7439954	SW846-6020	7.49	mg/L	=		0.03			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-16	Beta activity	REG	7/19/2016			401986025	GEL	RADS	12587472	SW846-9310	7.53	pCi/L	=		4.03		2.78	8/15/2016		3.05	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG4-15	Magnesium	REG	7/15/2015			377295012	GEL	METAL	7439954	SW846-6020	7.55	mg/L	=		0.03			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-15	Magnesium	REG	1/7/2015			364506003	GEL	METAL	7439954	SW846-6020	7.64	mg/L	=		0.03			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG3-19	Magnesium	REG	4/16/2019			476611017	GEL	METAL	7439954	SW846-6020	7.65	mg/L	=		0.03			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-16	Magnesium	REG	4/14/2016			395367011	GEL	METAL	7439954	SW846-6020	7.72	mg/L	=		0.03			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG3-17	Magnesium	REG	4/20/2017			421282009	GEL	METAL	7439954	SW846-6020	7.83	mg/L	=		0.03			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG2-19	Magnesium	REG	1/23/2019			469667007	GEL	METAL	7439954	SW846-6020	7.84	mg/L	=		0.03			2/19/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG1-15	Magnesium	REG	10/21/2014			359663013	GEL	METAL	7439954	SW846-6020	8.07	mg/L	=		0.03			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-14	Magnesium	REG	1/22/2014			C14022009002	PGDP	METAL	7439954	SW846-6010B	8.08	mg/L	=		0.025			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG3-15	Magnesium	REG	4/22/2015			371617007	GEL	METAL	7439954	SW846-6020	8.09	mg/L	=		0.03			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-16	Magnesium	REG	1/5/2016			388711023	GEL	METAL	7439954	SW846-6020	8.18	mg/L	=		0.03			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-19	Beta activity	REG	1/23/2019			469667007	GEL	RADS	12587472	SW846-9310	8.19	pCi/L	=		11		6.86	2/14/2019		6.99	25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG1-17	Magnesium	REG	10/11/2016			407843013	GEL	METAL	7439954	SW846-6020	8.26	mg/L	=		0.03			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG1-16	Tritium	REG	10/22/2015			383920009	GEL	RADS	10028178	EPA-906.0-M	8.31	pCi/L	=		218		126	11/14/2015		126	24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG3-14	Magnesium	REG	4/8/2014			346204012	GEL	METAL	7439954	SW846-6020	8.36	mg/L	=		0.03			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG1-18	Magnesium	REG	10/9/2017			434649015	GEL	METAL	7439954	SW846-6020	8.41	mg/L	=		0.03			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG1-19	Magnesium	REG	10/15/2018			461848005	GEL	METAL	7439954	SW846-6020	8.48	mg/L	=		0.03			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-17	Magnesium	REG	1/11/2017			414135005	GEL	METAL	7439954	SW846-6020	8.54	mg/L	=		0.03			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG2-18	Magnesium	REG	1/23/2018			442295001	GEL	METAL	7439954	SW846-6020	8.61	mg/L	=		0.03			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-19	Magnesium	REG	7/16/2019			484877017	GEL	METAL	7439954	SW846-6020	8.63	mg/L	=		0.03			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG1-16	Magnesium	REG	10/22/2015			383920009	GEL	METAL	7439954	SW846-6020	8.64	mg/L	=		0.03			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG3-19R	Total Organic Halides (TOX)	REG	5/29/2019			480527019	GEL	WETCHEM	N1003	SW846-9020B	8.8	ug/L	=		10			6/9/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG2-17	Technetium-99	REG	1/11/2017			414135005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.85	pCi/L	=		18.8		11.2	1/24/2017		11.2	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-17	Technetium-99	REG	10/11/2016			407843013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.1	pCi/L	=		14.3		8.58	11/6/2016		8.64	24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	J	WG	MW397SG3-17	Chemical Oxygen Demand (COD)	REG	4/20/2017			421282009	GEL	WETCHEM	N179	EPA-410.4

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397		WG	MW397SG2-15	Sulfate	REG	1/7/2015			364506003	GEL	ANION	14808798	SW846-9056	11.7	mg/L	=		0.4			1/9/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG1-18	Beta activity	REG	10/9/2017			434649015	GEL	RADS	12587472	SW846-9310	11.9	pCi/L	=		3.64		3.03	10/19/2017		3.63	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG2-14	Sulfate	REG	1/22/2014			C14022009002	PGDP	ANION	14808798	SW846-9056	12	mg/L	=		2			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG3-17	Beta activity	REG	4/20/2017			421282009	GEL	RADS	12587472	SW846-9310	12.1	pCi/L	=		3.58		2.9	5/11/2017		3.51	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG1-15	Sulfate	REG	10/21/2014			359642007	GEL	ANION	14808798	SW846-9056	12.6	mg/L	=		0.4			10/23/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-14	Total Organic Halides (TOX)	REG	1/22/2014			160-5273-7	TALMO	WETCHEM	N1003	SW846-9020B	13	ug/L	J		5			2/18/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-18	Technetium-99	REG	10/9/2017			434649015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13	pCi/L	=		18.9		11.4	11/2/2017		11.5	25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-15	Technetium-99	REG	7/15/2015			377295012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.2	pCi/L	=		20.9		12.5	8/2/2015		12.6	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-18	Technetium-99	REG	1/23/2018			442295001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.2	pCi/L	=		20		12	2/6/2018		12.1	25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-18	Beta activity	REG	7/19/2018			455038001	GEL	RADS	12587472	SW846-9310	13.8	pCi/L	=		8.32		6.28	8/2/2018		6.69	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	BJN	WG	MW397SG1-18	Chemical Oxygen Demand (COD)	REG	10/9/2017			434649015	GEL	WETCHEM	N179	EPA-410.4	14.2	mg/L	U		20			10/23/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	BJ	WG	MW397SG4-18	Chemical Oxygen Demand (COD)	REG	7/19/2018			455038001	GEL	WETCHEM	N179	EPA-410.4	14.5	mg/L	U		20			8/8/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-15	Tritium	REG	4/22/2015			371617007	GEL	RADS	10028178	EPA-906.0-M	14.7	pCi/L	=		143		75.5	5/18/2015		75.6	24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Technetium-99	REG	10/21/2014			359663013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.7	pCi/L	=		18.5		11.2	11/16/2014		11.3	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-17	Technetium-99	REG	4/20/2017			421282009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.9	pCi/L	=		18.3		11.1	5/2/2017		11.2	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG4-16	Technetium-99	REG	7/19/2016			401986025	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.9	pCi/L	=		17.4		10.5	8/14/2016		10.7	24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-14	Total Xylene	REG	1/22/2014			C14022009002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	=		15			1/23/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-16	Magnesium	REG	7/19/2016			401986025	GEL	METAL	7439954	SW846-6020	15.2	mg/L	=		0.03	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG3-17	Total Organic Halides (TOX)	REG	4/20/2017			421282009	GEL	WETCHEM	N1003	SW846-9020B	15.8	ug/L	=		10			5/12/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG2-15	Beta activity	REG	1/7/2015			364506003	GEL	RADS	12587472	EPA-900.0	16.3	pCi/L	=		10.9		7.53	1/30/2015		7.99	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-14	Technetium-99	REG	4/8/2014			346204012	GEL	RADS	14133767	DOE TC-02-RC MOD	16.5	pCi/L	=		20.4		12.4	4/22/2014		12.5	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	BJ	WG	MW397SG1-17	Chemical Oxygen Demand (COD)	REG	10/11/2016			407843013	GEL	WETCHEM	N179	EPA-410.4	16.7	mg/L	U		20	S		10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG3-18	Calcium	REG	4/17/2018			448239013	GEL	METAL	7440702	SW846-6020	16.8	mg/L	=		0.2			5/9/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-18	Calcium	REG	7/19/2018			455038001	GEL	METAL	7440702	SW846-6020	16.9	mg/L	J		0.2			7/24/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-19	Calcium	REG	4/16/2019			476611017	GEL	METAL	7440702	SW846-6020	16.9	mg/L	=		0.2			5/2/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-15	Beta activity	REG	7/15/2015			377295012	GEL	RADS	12587472	EPA-900.0	17	pCi/L	=		14.7		9.7	8/10/2015		10.1	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-17	Calcium	REG	7/19/2017			428391019	GEL	METAL	7440702	SW846-6020	17.2	mg/L	=		0.2			8/3/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG2-16	Technetium-99	REG	1/5/2016			388711023	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.4	pCi/L	=		20.9		12.6	1/26/2016		12.8	24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG4-15	Calcium	REG	7/15/2015			377295012	GEL	METAL	7440702	SW846-6020	17.7	mg/L	=		0.2			8/5/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	J	WG	MW397SG4-14	Calcium	REG	7/16/2014			352611009	GEL	METAL	7440702	SW846-6020	17.8	mg/L	=		0.2			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG3-16	Calcium	REG	4/14/2016			395367011	GEL	METAL	7440702	SW846-6020	18.1	mg/L	=		0.2			4/25/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG3-17	Calcium	REG	4/20/2017			421282009	GEL	METAL	7440702	SW846-6020	18.2	mg/L	=		0.2			5/16/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG1-19	Technetium-99	REG	10/15/2018			461848005	GEL	RADS	14133767	DOE TC-02-RC	18.3	pCi/L	=		12.9		8.2	11/6/2018		8.44	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-15	Calcium	REG	1/7/2015			364506003	GEL	METAL	7440702	SW846-6020	18.6	mg/L	=		0.2			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG3-15	Calcium	REG	4/22/2015			371617007	GEL	METAL	7440702	SW846-6020	18.7	mg/L	=		0.2			5/12/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG1-18	Calcium	REG	10/9/2017			434649015	GEL	METAL	7440702	SW846-6020	18.7	mg/L	=		0.2			11/2/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	J	WG	MW397SG2-18	Chemical Oxygen Demand (COD)	REG	1/23/2018			442295001	GEL	WETCHEM	N179	EPA-410.4	18.9	mg/L	=		20			2/1/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	J	WG	MW397SG2-17	Chemical Oxygen Demand (COD)	REG	1/11/2017			414135005	GEL	WETCHEM	N179	EPA-410.4	18.9	mg/L	=		20	S		1/16/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG3-18	Technetium-99	REG	4/17/2018			448239013	GEL	RADS	14133767	DOE TC-02-RC	18.9	pCi/L	=		17.9		11.1	5/7/2018		11.3	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-19	Calcium	REG	1/23/2019			469667007	GEL	METAL	7440702	SW846-6020	19	mg/L	=		0.2			2/19/2019	BH-RI		25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG1-16	Calcium	REG	10/22/2015			383920009	GEL	METAL	7440702	SW846-6020	19.2	mg/L	=		0.2			11/19/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG2-16	Calcium	REG	1/5/2016			388711023	GEL	METAL	7440702	SW846-6020	19.2	mg/L	=		0.2			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG1-17	Calcium	REG	10/11/2016			407843013	GEL	METAL	7440702	SW846-6020	19.3	mg/L	=		0.2			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG1-19	Calcium	REG	10/15/2018			461848005	GEL	METAL	7440702	SW846-6020	19.3	mg/L	=		0.2			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-14	Calcium	REG	4/8/2014			346204012	GEL	METAL	7440702	SW846-6020	19.4	mg/L	=		0.2			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-18	Calcium	REG	1/23/2018			442295001	GEL	METAL	7440702	SW846-6020	19.4	mg/L	=		0.2			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-14	Calcium	REG	1/22/2014			C14022009002	PGDP	METAL	7440702	SW846-6010B	19.5	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-17	Calcium	REG	1/11/2017			414135005	GEL	METAL	7440702	SW846-6020	19.5	mg/L	=		0.2			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG4-19	Calcium	REG	7/16/2019			484877017	GEL	METAL	7440702	SW846-6020	19.7	mg/L	=		0.2			7/25/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG1-15	Calcium	REG	10/21/2014			359663013	GEL	METAL	7440702	SW846-6020	19.8	mg/L	=		0.2			11/17/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Chemical Oxygen Demand (COD)	REG	7/15/2015			377295012	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/23/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-16	Chemical Oxygen Demand (COD)	REG	4/14/2016			395367011	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/21/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG2-16	Chemical Oxygen Demand (COD)	REG	1/5/2016			388711023	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG3-14	Chemical Oxygen Demand (COD)	REG	4/8/2014			346204012	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/25/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG1-15	Chemical Oxygen Demand (COD)	REG	10/21/2014			359663013	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			10/29/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-15	Chemical Oxygen Demand (COD)	REG	4/22/2015			371617007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/29/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Chemical Oxygen Demand (COD)	REG	1/7/2015			364506003	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG3-19	Chemical Oxygen Demand (COD)	REG	4/16/2019			476611017	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			4/29/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	NU	WG	MW397SG2-19	Chemical Oxygen Demand (COD)	REG	1/23/2019			469667007	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			1/29/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-17	Chemical Oxygen Demand (COD)	REG	7/19/2017			428391019	GEL	WETCHEM	N179	EPA-410.4	20	mg/L	=		20			7/27/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-19	Tritium	REG	10/15/2018			461848005	GEL	RADS	10028178	EPA-906.0-M	20.7	pCi/L	=		250		135	10/25/2018		135	25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-18	Technetium-99	REG	7/19/2018			455038001	GEL	RADS	14133767	DOE TC-02-RC	21.9	pCi/L	=		15.7		9.8	8/14/2018		10.1	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG4-14	Tritium	REG	7/16/2014			352611009	GEL	RADS	10028178	EPA-906.0-M	23.4	pCi/L	=		243		128	8/1/2014		129	23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-14	Chemical Oxygen Demand (COD)	REG	7/16/2014			352611009	GEL	WETCHEM	N179	EPA-410.4	25.1	mg/L	=		20			7/29/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-17	Sodium	REG	7/19/2017			428391019	GEL	METAL	7440235	SW846-6020	29.1	mg/L	=		0.25			8/7/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG3-14	Tritium	REG	4/8/2014			346204012	GEL	RADS	10028178	EPA-906.0	29.4	pCi/L	=		230		133	4/28/2014		133	23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-17	Technetium-99	REG	7/19/2017			428391019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.8	pCi/L	=		21.6	I	13.1	8/8/2017		13.6	25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	X	WG	MW397SG4-15	Sodium	REG	7/15/2015			377295012	GEL	METAL	7440235	SW846-6020	30.3	mg/L	=		0.25			8/7/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-15	Sodium	REG	1/7/2015			364506003	GEL	METAL	7440235	SW846-6020	30.3	mg/L	=		0.25			1/27/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	W	WG	MW397SG3-18	Chloride	REG	4/17/2018			448239013	GEL	ANION	16887006	SW846-9056	30.7	mg/L	=		1	S		4/18/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	U	WG	MW397SG3-18	Tritium	REG	4/17/2018			448239013	GEL	RADS	10028178	EPA-906.0-M	31.1	pCi/L	=		224		130	4/26/2018		130	25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-19	Technetium-99	REG	4/16/2019			476611017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.1	pCi/L	=		16.2	I	10.6	5/9/2019		11.2	25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG4-18	Sodium	REG	7/19/2018			455038001	GEL	METAL	7440235	SW846-6020	32.4	mg/L	=		0.25			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-14	Sodium	REG	1/22/2014			C14022009002	PGDP	METAL	7440235	SW846-6010B	32.7	mg/L	=		1			2/12/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-14	Sodium	REG	7/16/2014			352611009	GEL	METAL	7440235	SW846-6020	33.1	mg/L	=		0.25			8/19/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG1-17	Sodium	REG	10/11/2016			407843013	GEL	METAL	7440235	SW846-6020	33.2	mg/L	=		0.25			10/23/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG1-19	Sodium	REG	10/15/2018			461848005	GEL	METAL	7440235	SW846-6020	33.2	mg/L	=		0.25			11/9/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-17	Sodium	REG	1/11/2017			414135005	GEL	METAL	7440235	SW846-6020	33.4	mg/L	=		0.25			1/30/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG1-18	Sodium	REG	10/9/2017			434649015	GEL	METAL	7440235	SW846-6020	33.4	mg/L	=		0.25			11/1/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG4-18	Chloride	REG	7/19/2018			455038001	GEL	ANION	16887006	SW846-9056	33.5	mg/L	=		1	S		7/20/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-16	Sodium	REG	1/5/2016			388711023	GEL	METAL	7440235	SW846-6020	33.5	mg/L	=		0.25			1/27/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG2-14	Technetium-99	REG	1/22/2014			C14022009002	PGDP	RADS	14133767	RL-7100	33.7

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW397	U	WG	MW397SG3-17	Tritium	REG	4/20/2017			421282009	GEL	RADS	10028178	EPA-906.0-M	70.4	pCi/L	=		233		137	5/9/2017		137	24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	U	WG	MW397SG1-15	Tritium	REG	10/21/2014			359663013	GEL	RADS	10028178	EPA-906.0-M	76.9	pCi/L	=		273		159	11/10/2014		160	23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-16	Sodium	REG	7/19/2016			401986025	GEL	METAL	7440235	SW846-6020	105	mg/L	=		0.25	S		8/12/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397	U	WG	MW397SG4-18	Tritium	REG	7/19/2018			455038001	GEL	RADS	10028178	EPA-906.0-M	116	pCi/L	=		231		137	7/27/2018		139	25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-18	Dissolved Solids	REG	4/17/2018			448239013	GEL	WETCHEM	N340	EPA-160.1	124	mg/L	=		14.3	S		4/19/2018			25249	SG18-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-15	Dissolved Solids	REG	4/22/2015			371617007	GEL	WETCHEM	N340	EPA-160.1	144	mg/L	=		14.3	S		4/24/2015			24081	SG15-03	C-746-S&T Landfill Quarterly (April) SG15-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG1-18	Dissolved Solids	REG	10/9/2017			434649015	GEL	WETCHEM	N340	EPA-160.1	156	mg/L	=		14.3			10/16/2017			25083	SG18-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG2-15	Dissolved Solids	REG	1/7/2015			364506003	GEL	WETCHEM	N340	EPA-160.1	159	mg/L	=		14.3	S		1/12/2015			24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG1-16	Dissolved Solids	REG	10/22/2015			383920009	GEL	WETCHEM	N340	EPA-160.1	160	mg/L	=		14.3	S		10/27/2015			24277	SG16-01	C-746-S&T Landfill Quarterly (October) SG16-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG4-18	Dissolved Solids	REG	7/19/2018			455038001	GEL	WETCHEM	N340	EPA-160.1	160	mg/L	=		14.3			7/26/2018			25320	SG18-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-19	Dissolved Solids	REG	1/23/2019			469667007	GEL	WETCHEM	N340	EPA-160.1	160	mg/L	=		14.3			1/30/2019			25490	SG19-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG1-15	Dissolved Solids	REG	10/21/2014			359642007	GEL	WETCHEM	N340	EPA-160.1	161	mg/L	=		14.3			10/27/2014			23872	SG15-01	C-746-S&T Landfill Quarterly (October) SG15-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG4-15	Tritium	REG	7/15/2015			377295012	GEL	RADS	10028178	EPA-906.0-M	166	pCi/L	=		187		114	8/1/2015		119	24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-15	Tritium	REG	1/7/2015			364506003	GEL	RADS	10028178	EPA-906.0-M	166	pCi/L	=		261		156	1/28/2015		160	24011	SG15-02	C-746-S&T Landfill Quarterly (January) SG15-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG1-17	Dissolved Solids	REG	10/11/2016			407843013	GEL	WETCHEM	N340	EPA-160.1	166	mg/L	=		14.3			10/18/2016			24623	SG17-01	C-746-S&T Landfill Quarterly (October) SG17-01	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG3-16	Dissolved Solids	REG	4/14/2016			393536711	GEL	WETCHEM	N340	EPA-160.1	167	mg/L	=		14.3			4/20/2016			24424	SG16-03	C-746-S&T Landfill Quarterly (April) SG16-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG4-14	Dissolved Solids	REG	7/16/2014			352821001	GEL	WETCHEM	N340	EPA-160.1	167	mg/L	=		14.3			7/21/2014			23788	SG14-04	C-746-S&T Landfill Quarterly (July) SG14-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG4-16	Dissolved Solids	REG	7/19/2016			401986025	GEL	WETCHEM	N340	EPA-160.1	169	mg/L	=		14.3			7/26/2016			24518	SG16-04	C-746-S&T Landfill Quarterly (July) SG16-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG4-17	Dissolved Solids	REG	7/19/2017			428391019	GEL	WETCHEM	N340	EPA-160.1	171	mg/L	=		14.3			7/26/2017			25017	SG17-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG3-14	Dissolved Solids	REG	4/8/2014			346275006	GEL	WETCHEM	N340	EPA-160.1	171	mg/L	=		14.3			4/10/2014			23713	SG14-03	C-746-S&T Landfill Quarterly (April) SG14-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397	U	WG	MW397SG2-17	Tritium	REG	1/11/2017			414135005	GEL	RADS	10028178	EPA-906.0-M	175	pCi/L	=		215		131	2/1/2017		135	24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG4-19	Dissolved Solids	REG	7/16/2019			484877017	GEL	WETCHEM	N340	EPA-160.1	176	mg/L	=		14.3			7/23/2019			25645	SG19-04	C-746-S&T Landfill Quarterly (July)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG2-18	Dissolved Solids	REG	1/23/2018			442295001	GEL	WETCHEM	N340	EPA-160.1	179	mg/L	=		14.3			1/30/2018			25185	SG18-02	C-746-S&T Landfill Quarterly (January)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397		WG	MW397SG3-17	Dissolved Solids	REG	4/20/2017			421282009	GEL	WETCHEM	N340	EPA-160.1	180	mg/L	=		14.3			4/27/2017			24882	SG17-03	C-746-S&T Landfill Quarterly (April) SG17-03	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397	*	WG	MW397SG1-19	Dissolved Solids	REG	10/15/2018			461848005	GEL	WETCHEM	N340	EPA-160.1	184	mg/L	=		14.3			10/18/2018			25391	SG19-01	C-746-S&T Landfill Quarterly (October)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW397	B	WG	MW397SG2-17	Dissolved Solids	REG	1/11/2017			414135005	GEL	WETCHEM	N340	EPA-160.1	187	mg/L	=		14.3			1/13/2017			24796	SG17-02	C-746-S&T Landfill Quarterly (January) SG17-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW397		WG	MW397SG4-15	Dissolved Solids	REG	7/15/2015			377295012	GEL	WETCHEM	N340	EPA-160.1	190	mg/L	=		14.3			7/17/2015			24214	SG15-04	C-746-S&T Landfill Quarterly (July) SG15-04	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-14	Dissolved Solids	REG	1/22/2014			C14022009002	PGDP	WETCHEM	N340	EPA-160.1	190	mg/L	=		88			1/29/2014			23679	SG14-02	C-746-S&T Landfill Quarterly (January) SG14-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW397		WG	MW397SG2-16	Dissolved Solids	REG	1/5/2016			388711023	GEL	WETCHEM	N340	EPA-160.1	204	mg/L	=		14.3			1/7/2016			24360	SG16-02	C-746-S&T Landfill Quarterly (January) SG16-02	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW397		WG	MW397SG3-19	Dissolved Solids	REG	4/16/2019			476611017	GEL	WETCHEM	N340	EPA-160.1	229	mg/L	=		14.3	S		4/23/2019			25539	SG19-03	C-746-S&T Landfill Quarterly (April)	-2509.48	3138.15	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3T1-19	Uranium	REG	12/12/2018			466818003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3A1-16	Uranium	REG	12/29/2015			388196002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/21/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	U	WG	MW403P3T1-19	Molybdenum	REG	12/12/2018			466818003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	X		0.0005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3T1-19	Beryllium	REG	12/12/2018			466818003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3A1-16	Beryllium	REG	12/29/2015			388196002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	J	WG	MW403P3A1-16	Copper	REG	12/29/2015			388196002	GEL	METAL	7440508	SW846-6020	0.000527	mg/L	X		0.001	S		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	B	WG	MW403P3A1-16	Molybdenum	REG	12/29/2015			388196002	GEL	METAL	7439987	SW846-6020	0.000585	mg/L	X		0.0005	S		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	J	WG	MW403P3T1-19	Copper	REG	12/12/2018			466818003	GEL	METAL	7440508	SW846-6020	0.000679	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3T1-19	Silver	REG	12/12/2018			466818003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3A1-16	Silver	REG	12/29/2015			388196002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	U	WG	MW403P3T1-19	Cadmium	REG	12/12/2018			466818003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3A1-16	Cadmium	REG	12/29/2015			388196002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	U	WG	MW403P3T1-19	Cobalt	REG	12/12/2018			466818003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	J	WG	MW403P3T1-19	Manganese	REG	12/12/2018			466818003	GEL	METAL	7439965	SW846-6020	0.002	mg/L	X		0.005	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3T1-19	Lead	REG	12/12/2018			466818003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3A1-16	Lead	REG	12/29/2015			388196002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	U	WG	MW403P3T1-19	Antimony	REG	12/12/2018			466818003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3A1-16	Antimony	REG	12/29/2015			388196002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	U	WG	MW403P3T1-19	Selenium	REG	12/12/2018			466818003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3A1-16	Selenium	REG	12/29/2015			388196002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	U	WG	MW403P3T1-19	Arsenic	REG	12/12/2018			466818003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3A1-16	Arsenic	REG	12/29/2015			388196002	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	J	WG	MW403P3T1-19	Zinc	REG	12/12/2018			466818003	GEL	METAL	7440666	SW846-6020	0.00675	mg/L	X		0.01	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3T1-19	Nickel	REG	12/12/2018			466818003	GEL	METAL	7440020	SW846-6020	0.00705	mg/L	X		0.002	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3T1-19	Chromium	REG	12/12/2018			466818003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	BJ	WG	MW403P3A1-16	Aluminum	REG	12/29/2015			388196002	GEL	METAL	7429905	SW846-6020	0.019	mg/L	X		0.05	S		1/20/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3A1-16	Zinc	REG	12/29/2015			388196002	GEL	METAL	7440666	SW846-6020	0.0228	mg/L	X		0.01			1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	U	WG	MW403P3A1-16	Ethane	REG	12/29/2015			388196002	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	U	WG	MW403P3A1-16	Methane	REG	12/29/2015			388196002	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	U	WG	MW403P3A1-16	Ethylene	REG	12/29/2015			388196002	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3A1-16	Cobalt	REG	12/29/2015			388196002	GEL	METAL	7440484	SW846-6020	0.0324	mg/L	X		0.001	S		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	U	WG	MW403P3T1-19	Aluminum	REG	12/12/2018			466818003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3T1-19	Barium	REG	12/12/2018			466818003	GEL	METAL	7440393	SW846-6020	0.0578	mg/L	X		0.002	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3A1-16	Chromium	REG	12/29/2015			388196002	GEL	METAL	7440473	SW846-6020	0.0602	mg/L	X		0.01	S		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	J	WG	MW403P3A1-16	Nitrate as Nitrogen	REG	12/29/2015			388196002	GEL	ANION	N3338	SW846-9056	0.0785	mg/L	X		0.1	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	U	WG	MW403P3T1-19	Iron	REG	12/12/2018			466818003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3A1-16	Barium	REG	12/29/2015			388196002	GEL	METAL	7440393	SW846-6020	0.117	mg/L	X		0.002	S		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3A1-16	Fluoride	REG	12/29/2015			388196002	GEL	ANION	16984488	SW846-9056	0.123	mg/L	X		0.1	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3T1-19	Fluoride	REG	12/12/2018			466818003	GEL	ANION	16984488	SW846-9056	0.148	mg/L	X		0.1			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3T1-19	Phosphate as Phosphorous	REG	12/12/2018			466818003	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3A1-16	Phosphate as Phosphorous	REG	12/29/2015			388196002	GEL	WETCHEM	N2620	SW846-9056	0.348	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	J	WG	MW403P3BI1-15	Toluene	REG	6/17/2015			375380001	GEL	VOA	108883	SW846-8260B	0.4	ug/L	X		1	S		6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	J	WG	MW403P3Q3-18	Toluene	REG	6/13/2018			452509002	GEL	VOA	108883	SW846-8260B	0.46	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	J	WG	MW403P3BI1-15	cis-1,2-Dichloroethene	REG	6/17/2015			375380001	GEL	VOA	156592	SW846-8260B	0.54	ug/L	X		1	S		6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3		WG	MW403P3A1-16	Manganese	REG	12/29/2015			388196002	GEL	METAL	7439965	SW846-6020	0.544	mg/L	X		0.005	IS		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	J	WG	MW403P3T1-19	Total Organic Carbon (TOC)	REG	12/12/2018			466818003	GEL	WETCHEM	N997	SW846-9060A	0.849	mg/L	X		2	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	Technetium-99	REG	3/18/2019			474140004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.883	pCi/L	X		19.3		11.2	4/14/2019		11.2	25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	W	WG	MW403P3T1-19	Nitrate as Nitrogen	REG	12/12/2018			466818003	GEL	ANION	N3338	SW846-9056	0.942	mg/L	X		0.1			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-18	Technetium-99	REG	12/14/2017			440122002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.987	pCi/L	X		18.2		10.5	12/26/2017		10.5	25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q4-18	Ethylbenzene	REG	9/27/2018			460428006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q4-18	1,2-Dichloroethane	REG	9/27/2018			460428006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q4-18	Toluene	REG	9/27/2018			460428006	GEL	VOA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW403-PRT3	U	WG	MW403P3Q1-18	Tetrachloroethene	REG	12/14/2017			440122002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q1-18	Chloroform	REG	12/14/2017			440122002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q3-18	Ethylbenzene	REG	6/13/2018			452509002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	1,2-Dichloroethane	REG	6/13/2018			452509002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	Tetrachloroethene	REG	6/13/2018			452509002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	Chloroform	REG	6/13/2018			452509002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3B11-17	Ethylbenzene	REG	5/18/2017			423664007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3B11-17	1,2-Dichloroethane	REG	5/18/2017			423664007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3B11-17	Toluene	REG	5/18/2017			423664007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3B11-17	Tetrachloroethene	REG	5/18/2017			423664007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3B11-17	Chloroform	REG	5/18/2017			423664007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q3-19	Chloroform	REG	6/4/2019			481019002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	Ethylbenzene	REG	6/4/2019			481019002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	1,2-Dichloroethane	REG	6/4/2019			481019002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	Toluene	REG	6/4/2019			481019002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	Tetrachloroethene	REG	6/4/2019			481019002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	Ethylbenzene	REG	12/19/2018			467393002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	1,2-Dichloroethane	REG	12/19/2018			467393002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	Toluene	REG	12/19/2018			467393002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	Tetrachloroethene	REG	12/19/2018			467393002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	Chloroform	REG	12/19/2018			467393002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	Ethylbenzene	REG	3/18/2019			474140004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	1,2-Dichloroethane	REG	3/18/2019			474140004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	Toluene	REG	3/18/2019			474140004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	Tetrachloroethene	REG	3/18/2019			474140004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	Chloroform	REG	3/18/2019			474140004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	Ethylbenzene	REG	3/22/2018			446486002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	1,2-Dichloroethane	REG	3/22/2018			446486002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	Toluene	REG	3/22/2018			446486002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	Tetrachloroethene	REG	3/22/2018			446486002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	Chloroform	REG	3/22/2018			446486002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3B11-15	Ethylbenzene	REG	6/17/2015			375380001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3B11-15	1,2-Dichloroethane	REG	6/17/2015			375380001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3B11-15	Tetrachloroethene	REG	6/17/2015			375380001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3B11-15	Chloroform	REG	6/17/2015			375380001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3Q1-19	1,1-Dichloroethene	REG	12/19/2018			467393002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	1,1,2-Trichloroethane	REG	12/19/2018			467393002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	1,1-Dichloroethene	REG	3/22/2018			446486002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	1,1,2-Trichloroethane	REG	3/22/2018			446486002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	1,1-Dichloroethene	REG	6/4/2019			481019002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	1,1,2-Trichloroethane	REG	6/4/2019			481019002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q4-18	1,1-Dichloroethene	REG	9/27/2018			460428006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q4-18	1,1,2-Trichloroethane	REG	9/27/2018			460428006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	1,1-Dichloroethene	REG	6/13/2018			452509002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	1,1,2-Trichloroethane	REG	6/13/2018			452509002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-18	1,1-Dichloroethene	REG	12/14/2017			440122002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q1-18	1,1,2-Trichloroethane	REG	12/14/2017			440122002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3B11-17	1,1-Dichloroethene	REG	5/18/2017			423664007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3B11-17	1,1,2-Trichloroethane	REG	5/18/2017			423664007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q2-19	1,1-Dichloroethene	REG	3/18/2019			474140004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	1,1,2-Trichloroethane	REG	3/18/2019			474140004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3B11-15	1,1-Dichloroethene	REG	6/17/2015			375380001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3B11-15	1,1,2-Trichloroethane	REG	6/17/2015			375380001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3Q3-19	Carbon tetrachloride	REG	6/4/2019			481019002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	1,1,1-Trichloroethane	REG	6/4/2019			481019002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	Vinyl chloride	REG	6/4/2019			481019002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	Carbon tetrachloride	REG	3/18/2019			474140004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	1,1,1-Trichloroethane	REG	3/18/2019			474140004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	Vinyl chloride	REG	3/18/2019			474140004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	Carbon tetrachloride	REG	12/19/2018			467393002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	1,1,1-Trichloroethane	REG	12/19/2018			467393002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	Vinyl chloride	REG	12/19/2018			467393002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	Carbon tetrachloride	REG	3/22/2018			446486002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	1,1,1-Trichloroethane	REG	3/22/2018			446486002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	Vinyl chloride	REG	3/22/2018			446486002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q4-18	Carbon tetrachloride	REG	9/27/2018			460428006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q4-18	1,1,1-Trichloroethane	REG	9/27/2018			460428006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q4-18	Vinyl chloride	REG	9/27/2018			460428006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	Carbon tetrachloride	REG	6/13/2018			452509002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	1,1,1-Trichloroethane	REG	6/13/2018			452509002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	Vinyl chloride	REG	6/13/2018			452509002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-18	Carbon tetrachloride	REG	12/14/2017			440122002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q1-18	1,1,1-Trichloroethane	REG	12/14/2017			440122002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q1-18	Vinyl chloride	REG	12/14/2017			440122002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3B11-17	Carbon tetrachloride	REG	5/18/2017			423664007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3B11-17	1,1,1-Trichloroethane	REG	5/18/2017			423664007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3B11-17	Vinyl chloride	REG	5/18/2017			423664007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3B11-15	Carbon tetrachloride	REG	6/17/2015			375380001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3B11-15	1,1,1-Trichloroethane	REG	6/17/2015			375380001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3B11-15	Vinyl chloride	REG	6/17/2015			375380001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3B11-17	cis-1,2-Dichloroethene	REG	5/18/2017			423664007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3B11-17	trans-1,2-Dichloroethene	REG	5/18/2017			423664007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW403-PRT3	U	WG	MW403P3Q4-18	1,1-Dichloroethane	REG	9/27/2018			460428006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	Bromodichloromethane	REG	6/13/2018			452509002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	1,1-Dichloroethane	REG	6/13/2018			452509002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	cis-1,2-Dichloroethene	REG	6/13/2018			452509002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	trans-1,2-Dichloroethene	REG	6/13/2018			452509002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	Benzene	REG	6/13/2018			452509002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-18	Benzene	REG	12/14/2017			440122002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q1-18	Bromodichloromethane	REG	12/14/2017			440122002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q1-18	1,1-Dichloroethane	REG	12/14/2017			440122002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q1-18	trans-1,2-Dichloroethene	REG	12/14/2017			440122002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q1-18	cis-1,2-Dichloroethene	REG	12/14/2017			440122002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3BI1-17	Bromodichloromethane	REG	5/18/2017			423664007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3BI1-17	1,1-Dichloroethane	REG	5/18/2017			423664007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q3-19	Benzene	REG	6/4/2019			481019002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	Bromodichloromethane	REG	6/4/2019			481019002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	1,1-Dichloroethane	REG	6/4/2019			481019002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	cis-1,2-Dichloroethene	REG	6/4/2019			481019002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	trans-1,2-Dichloroethene	REG	6/4/2019			481019002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	cis-1,2-Dichloroethene	REG	12/19/2018			467393002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	trans-1,2-Dichloroethene	REG	12/19/2018			467393002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	Benzene	REG	12/19/2018			467393002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	Bromodichloromethane	REG	12/19/2018			467393002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-19	1,1-Dichloroethane	REG	12/19/2018			467393002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	cis-1,2-Dichloroethene	REG	3/22/2018			446486002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	trans-1,2-Dichloroethene	REG	3/22/2018			446486002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	Benzene	REG	3/22/2018			446486002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	Bromodichloromethane	REG	3/22/2018			446486002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	1,1-Dichloroethane	REG	3/22/2018			446486002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	cis-1,2-Dichloroethene	REG	3/18/2019			474140004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	trans-1,2-Dichloroethene	REG	3/18/2019			474140004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	Benzene	REG	3/18/2019			474140004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	Bromodichloromethane	REG	3/18/2019			474140004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-19	1,1-Dichloroethane	REG	3/18/2019			474140004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3BI1-15	trans-1,2-Dichloroethene	REG	6/17/2015			375380001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3BI1-15	Benzene	REG	6/17/2015			375380001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3BI1-15	Bromodichloromethane	REG	6/17/2015			375380001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3BI1-15	1,1-Dichloroethane	REG	6/17/2015			375380001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3		WG	MW403P3A1-16	Total Organic Carbon (TOC)	REG	12/29/2015			388196002	GEL	WETCHEM	N997	SW846-9060	1.19	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3A1-16	Total Organic Carbon (TOC)	REG	12/29/2015			388196002	GEL	WETCHEM	N997	SW846-9060	1.21	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3A1-16	Total Organic Carbon (TOC)	REG	12/29/2015			388196002	GEL	WETCHEM	N997	SW846-9060	1.24	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3A1-16	Nickel	REG	12/29/2015			388196002	GEL	METAL	7440020	SW846-6020	1.81	mg/L	X		0.04	S		1/20/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3T1-19	Potassium	REG	12/12/2018			466818003	GEL	METAL	7440097	SW846-6020	2.11	mg/L	X		0.3			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3A1-16	Potassium	REG	12/29/2015			388196002	GEL	METAL	7440097	SW846-6020	2.44	mg/L	X		0.3	S		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3	U	WG	MW403P3Q1-19	Total Xylene	REG	12/19/2018			467393002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	Total Xylene	REG	3/22/2018			446486002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-19	Total Xylene	REG	6/4/2019			481019002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q4-18	Total Xylene	REG	9/27/2018			460428006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q3-18	Total Xylene	REG	6/13/2018			452509002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q1-18	Total Xylene	REG	12/14/2017			440122002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3BI1-17	Total Xylene	REG	5/18/2017			423664007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q2-19	Total Xylene	REG	3/18/2019			474140004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3BI1-15	Total Xylene	REG	6/17/2015			375380001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3Q1-19	Technetium-99	REG	12/19/2018			467393002	GEL	RADS	14133767	DOE TC-02-RC	3.15	pCi/L	X		16.5		9.65	1/8/2019		9.65	25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3Q1-19	Trichloroethene	REG	12/19/2018			467393002	GEL	VOA	79016	SW846-8260B	3.16	ug/L	X		1	IS		12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q4-18	Technetium-99	REG	9/27/2018			460428006	GEL	RADS	14133767	DOE TC-02-RC	3.28	pCi/L	X		17.5		10.2	10/21/2018		10.2	25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3Q4-18	Trichloroethene	REG	9/27/2018			460428006	GEL	VOA	79016	SW846-8260B	3.46	ug/L	X		1	IS		10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3Q2-18	Trichloroethene	REG	3/22/2018			446486002	GEL	VOA	79016	SW846-8260B	4	ug/L	X		1	IS		4/5/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3BI1-15	Technetium-99	REG	6/17/2015			375380001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.15	pCi/L	X		18		10.6	7/7/2015		10.6	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3		WG	MW403P3Q3-18	Trichloroethene	REG	6/13/2018			452509002	GEL	VOA	79016	SW846-8260B	4.56	ug/L	X		1	IS		6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3BI1-17	Technetium-99	REG	5/18/2017			423664007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.83	pCi/L	X		15.6		9.17	6/6/2017		9.18	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3	U	WG	MW403P3Q3-18	Technetium-99	REG	6/13/2018			452509002	GEL	RADS	14133767	DOE TC-02-RC	5	pCi/L	X		16.9		9.9	7/5/2018		9.92	25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3A1-16	Iron	REG	12/29/2015			388196002	GEL	METAL	7439896	SW846-6020	5.2	mg/L	X		0.1	IS		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3Q2-19	Trichloroethene	REG	3/18/2019			474140004	GEL	VOA	79016	SW846-8260B	5.42	ug/L	X		1	IS		3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3BI1-17	Trichloroethene	REG	5/18/2017			423664007	GEL	VOA	79016	SW846-8260B	5.65	ug/L	X		1	IS		5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3		WG	MW403P3Q1-18	Trichloroethene	REG	12/14/2017			440122002	GEL	VOA	79016	SW846-8260B	6.5	ug/L	X		1	I		12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW403-PRT3		WG	MW403P3T1-19	Sulfate	REG	12/12/2018			466818003	GEL	ANION	14808798	SW846-9056	6.7	mg/L	X		0.4	S		12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3Q3-19	Trichloroethene	REG	6/4/2019			481019002	GEL	VOA	79016	SW846-8260B	7.37	ug/L	X		1	I		6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3Q2-18	Technetium-99	REG	3/22/2018			446486002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.64	pCi/L	X		16.3		9.67	4/8/2018		9.7	25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3A1-16	Magnesium	REG	12/29/2015			388196002	GEL	METAL	7439954	SW846-6020	8.21	mg/L	X		0.03	S		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3T1-19	Magnesium	REG	12/12/2018			466818003	GEL	METAL	7439954	SW846-6020	9.86	mg/L	X		0.03			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3A1-16	Sulfate	REG	12/29/2015			388196002	GEL	ANION	14808798	SW846-9056	10.7	mg/L	X		0.4			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3BI1-15	Trichloroethene	REG	6/17/2015			375380001	GEL	VOA	79016	SW846-8260B	12.6	ug/L	X		1	I		6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW403-PRT3	U	WG	MW403P3Q3-19	Technetium-99	REG	6/4/2019			481019002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.9	pCi/L	X		15.1		9.22	6/25/2019		9.33	25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3A1-16	Silica	REG	12/29/2015			388196002	GEL	WETCHEM	7631869	EPA-200.7	14.8	mg/L	X		0.213			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3T1-19	Sodium	REG	12/12/2018			466818003	GEL	METAL	7440235	SW846-6020	15.2	mg/L	X		0.25			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3T1-19	Chloride	REG	12/12/2018			466818003	GEL	ANION	16887006	SW846-9056	20.9	mg/L	X		1	S		12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3A1-16	Calcium	REG	12/29/2015			388196002	GEL	METAL	7440702	SW846-6020	22.3	mg/L	X		0.2			1/20/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3T1-19	Calcium	REG	12/12/2018			466818003	GEL	METAL	7440702	SW846-6020	22.7	mg/L	X		0.2			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3T1-19	Ethane	REG	12/12/2018			466818003	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3	U	WG	MW403P3T1-19	Ethylene	REG	12/12/2018			466818003	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3A1-16	Sodium	REG	12/29/2015			388196002	GEL	METAL	7440235	SW846-6020	29.5	mg/L	X		0.25	S		1/19/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW403-PRT3	*	WG	MW403P3T1-19	Dissolved Solids	REG	12/12/2018			466818003	GEL	WETCHEM	N340	EPA-160.1	137	mg/L	X		14.3	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW403-PRT3		WG	MW403P3A1-16	Dissolved Solids	REG	12/29/2015			388196002	GEL	WETCHEM	N340	EPA-160.1	191	mg/L	X		14.3	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW403-PRT3		WG	MW403P3T1-19	Silica	REG	12/12/2018			466818003	GEL	WETCHEM	7631869	EPA-200.7	15700	ug/L	X		213			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1237.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	U	WG	MW404P3A1-16	Uranium	REG	12/22/2015			388039007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	U	WG	MW404P3T1-19	Uranium	REG	12/12/2018			466818004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	J	WG	MW404P3T1-19	Molybdenum	REG	12/12/2018			466818004	GEL	METAL	7439987	SW846-6020	0.000458	mg/L	X		0.0005	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	U	WG	MW404P3A1-16	Beryllium	REG	12/22/2015			388039007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	U	WG	MW404P3T1-19	Beryllium	REG	12/12/2018			466818004	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	J	WG	MW404P3T1-19	Copper	REG	12/12/2018			466818004	GEL	METAL	7440508	SW846-6020	0.00051	mg/L	X		0.001	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3A1-16	Molybdenum	REG	12/22/2015			388039007	GEL	METAL	7439987	SW846-6020	0.000549	mg/L	X		0.0005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	J	WG	MW404P3A1-16	Lead	REG	12/22/2015			388039007	GEL	METAL	7439921	SW846-6020	0.000737	mg/L	X		0.002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	J	WG	MW404P3T1-19	Cobalt	REG	12/12/2018			466818004	GEL	METAL	7440484	SW846-6020	0.000829	mg/L	X		0.001	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	U	WG	MW404P3T1-19	Cadmium	REG	12/12/2018			466818004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	U	WG	MW404P3A1-16	Silver	REG	12/22/2015			388039007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	U	WG	MW404P3T1-19	Silver	REG	12/12/2018			466818004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3A1-16	Cobalt	REG	12/22/2015			388039007	GEL	METAL	7440484	SW846-6020	0.00118	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Cadmium	REG	12/22/2015			388039007	GEL	METAL	7440439	SW846-6020	0.00119	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Copper	REG	12/22/2015			388039007	GEL	METAL	7440508	SW846-6020	0.00145	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	U	WG	MW404P3T1-19	Lead	REG	12/12/2018			466818004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	U	WG	MW404P3A1-16	Antimony	REG	12/22/2015			388039007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	U	WG	MW404P3T1-19	Antimony	REG	12/12/2018			466818004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	J	WG	MW404P3T1-19	Chromium	REG	12/12/2018			466818004	GEL	METAL	7440473	SW846-6020	0.0038	mg/L	X		0.01	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	U	WG	MW404P3A1-16	Arsenic	REG	12/22/2015			388039007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	U	WG	MW404P3T1-19	Arsenic	REG	12/12/2018			466818004	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	U	WG	MW404P3A1-16	Selenium	REG	12/22/2015			388039007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	U	WG	MW404P3T1-19	Selenium	REG	12/12/2018			466818004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	J	WG	MW404P3A1-16	Chromium	REG	12/22/2015			388039007	GEL	METAL	7440473	SW846-6020	0.00503	mg/L	X		0.01	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Nickel	REG	12/22/2015			388039007	GEL	METAL	7440020	SW846-6020	0.00673	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3T1-19	Manganese	REG	12/12/2018			466818004	GEL	METAL	7439965	SW846-6020	0.0185	mg/L	X		0.005	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	U	WG	MW404P3A1-16	Ethylene	REG	12/22/2015			388039007	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	U	WG	MW404P3A1-16	Methane	REG	12/22/2015			388039007	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	U	WG	MW404P3A1-16	Ethane	REG	12/22/2015			388039007	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	J	WG	MW404P3A1-16	Aluminum	REG	12/22/2015			388039007	GEL	METAL	7429905	SW846-6020	0.0403	mg/L	X		0.05	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	U	WG	MW404P3T1-19	Aluminum	REG	12/12/2018			466818004	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3A1-16	Barium	REG	12/22/2015			388039007	GEL	METAL	7440393	SW846-6020	0.0809	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3T1-19	Zinc	REG	12/12/2018			466818004	GEL	METAL	7440666	SW846-6020	0.0886	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3T1-19	Iron	REG	12/12/2018			466818004	GEL	METAL	7439896	SW846-6020	0.106	mg/L	X		0.1			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3T1-19	Fluoride	REG	12/12/2018			466818004	GEL	ANION	16984488	SW846-9056	0.116	mg/L	X		0.1	S		12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3T1-19	Barium	REG	12/12/2018			466818004	GEL	METAL	7440393	SW846-6020	0.122	mg/L	X		0.002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3A1-16	Fluoride	REG	12/22/2015			388039007	GEL	ANION	16984488	SW846-9056	0.124	mg/L	X		0.1			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Manganese	REG	12/22/2015			388039007	GEL	METAL	7439965	SW846-6020	0.143	mg/L	X		0.005	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3T1-19	Nickel	REG	12/12/2018			466818004	GEL	METAL	7440020	SW846-6020	0.194	mg/L	X		0.002	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	U	WG	MW404P3A1-16	Phosphate as Phosphorous	REG	12/22/2015			388039007	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	U	WG	MW404P3T1-19	Phosphate as Phosphorous	REG	12/12/2018			466818004	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3A1-16	Iron	REG	12/22/2015			388039007	GEL	METAL	7439896	SW846-6020	0.259	mg/L	X		0.1	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Nitrate as Nitrogen	REG	12/22/2015			388039007	GEL	ANION	N3338	SW846-9056	0.3	mg/L	X		0.1	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	W	WG	MW404P3T1-19	Nitrate as Nitrogen	REG	12/12/2018			466818004	GEL	ANION	N3338	SW846-9056	0.583	mg/L	X		0.1			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	J	WG	MW404P3T1-19	Total Organic Carbon (TOC)	REG	12/12/2018			466818004	GEL	WETCHEM	N997	SW846-9060A	1.19	mg/L	X		2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039007	GEL	WETCHEM	N997	SW846-9060	1.97	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039007	GEL	WETCHEM	N997	SW846-9060	2.01	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039007	GEL	WETCHEM	N997	SW846-9060	2.02	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039007	GEL	WETCHEM	N997	SW846-9060	2.03	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Potassium	REG	12/22/2015			388039007	GEL	METAL	7440097	SW846-6020	2.09	mg/L	X		0.3			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3T1-19	Potassium	REG	12/12/2018			466818004	GEL	METAL	7440097	SW846-6020	2.64	mg/L	X		0.3	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3A1-16	Zinc	REG	12/22/2015			388039007	GEL	METAL	7440666	SW846-6020	5.85	mg/L	X		0.1	IS		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Sulfate	REG	12/22/2015			388039007	GEL	ANION	14808798	SW846-9056	7.15	mg/L	X		0.4	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3T1-19	Sulfate	REG	12/12/2018			466818004	GEL	ANION	14808798	SW846-9056	8.6	mg/L	X		0.4			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3T1-19	Magnesium	REG	12/12/2018			466818004	GEL	METAL	7439954	SW846-6020	9.6	mg/L	X		0.03			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3A1-16	Magnesium	REG	12/22/2015			388039007	GEL	METAL	7439954	SW846-6020	9.61	mg/L	X		0.03			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Silica	REG	12/22/2015			388039007	GEL	WETCHEM	7631869	EPA-200.7	13.5	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Sodium	REG	12/22/2015			388039007	GEL	METAL	7440235	SW846-6020	16.4	mg/L	X		0.25	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3T1-19	Calcium	REG	12/12/2018			466818004	GEL	METAL	7440702	SW846-6020	21.8	mg/L	X		0.2			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3A1-16	Calcium	REG	12/22/2015			388039007	GEL	METAL	7440702	SW846-6020	21.9	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Chloride	REG	12/22/2015			388039007	GEL	ANION	16887006	SW846-9056	24.2	mg/L	X		1			12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3	U	WG	MW404P3T1-19	Ethylene	REG	12/12/2018			466818004	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	U	WG	MW404P3T1-19	Ethane	REG	12/12/2018			466818004	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3T1-19	Sodium	REG	12/12/2018			466818004	GEL	METAL	7440235	SW846-6020	32.2	mg/L	X		0.25	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3	B	WG	MW404P3T1-19	Methane	REG	12/12/2018			466818004	GEL	VOA	74828	RSK175	33.3	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3T1-19	Chloride	REG	12/12/2018			466818004	GEL	ANION	16887006	SW846-9056	41.1	mg/L	X		1	S		12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3T1-19	Alkalinity as CaCO3	REG	12/12/2018			466818004	GEL	WETCHEM	N44	EPA-310.1	98.4	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3A1-16	Alkalinity as CaCO3	REG	12/22/2015			388039007	GEL	WETCHEM	N44	EPA-310.1	103	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT3		WG	MW404P3A1-16	Dissolved Solids	REG	12/22/2015			388039007	GEL	WETCHEM	N340	EPA-160.1	167	mg/L	X		14.3	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW404-PRT3	*	WG	MW404P3T1-19	Dissolved Solids	REG	12/12/2018			466818004	GEL	WETCHEM	N340	EPA-160.1	186	mg/L	X		14.3	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT3		WG	MW404P3T1-19	Silica	REG	12/12/2018			466818004	GEL	WETCHEM	7631869	EPA-200.7	15400	ug/L	X		213			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-19	Technetium-99	REG	4/30/2019			477973009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.94	pCi/L	X		22.6		13	5/16/2019		13	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4T1-19	Uranium	REG	12/11/2018			466677007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4A1-16	Uranium	REG	12/22/2015			388039008	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	J	WG	MW404P4A1-16	Molybdenum	REG	12/22/2015			388039008	GEL	METAL	7439987	SW846-6020	0.000471	mg/L	X		0.0005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	U	WG	MW404P4T1-19	Beryllium	REG	12/11/2018			466677007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4A1-16	Beryllium	REG	12/22/2015			388039008	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	J	WG	MW404P4A1-16	Copper	REG	12/22/2015			388039008	GEL	METAL	7440508	SW846-6020	0.000641	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	J	WG	MW404P4T1-19	Lead	REG	12/11/2018			466677007	GEL	METAL	7439921	SW846-6020	0.000834	mg/L	X		0.002	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4T1-19	Silver	REG	12/11/2018			466677007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4A1-16	Silver	REG	12/22/2015			388039008	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	U	WG	MW404P4T1-19	Cadmium	REG	12/11/2018			466677007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4A1-16	Cadmium	REG	12/22/2015			388039008	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	U	WG	MW404P4A1-16	Lead	REG	12/22/2015			388039008	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4T1-19	Cobalt	REG	12/11/2018			466677007	GEL	METAL	7440484	SW846-6020	0.00246	mg/L	X		0.001	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4T1-19	Molybdenum	REG	12/11/2018			466677007	GEL	METAL	7439987	SW846-6020	0.00257	mg/L	X		0.0005	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4T1-19	Antimony	REG	12/11/2018			466677007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4A1-16	Antimony	REG	12/22/2015			388039008	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	J	WG	MW404P4T1-19	Copper	REG	12/11/2018			466677007	GEL	METAL	7440508	SW846-6020	0.00303	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	J	WG	MW404P4T1-19	Arsenic	REG	12/11/2018			466677007	GEL	METAL	7440382	SW846-6020	0.00347	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4A1-16	Cobalt	REG	12/22/2015			388039008	GEL	METAL	7440484	SW846-6020	0.00402	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	U	WG	MW404P4T1-19	Selenium	REG	12/11/2018			466677007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4A1-16	Selenium	REG	12/22/2015			388039008	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	U	WG	MW404P4A1-16	Arsenic	REG	12/22/2015			388039008	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	J	WG	MW404P4A1-16	Chromium	REG	12/22/2015			388039008	GEL	METAL	7440473	SW846-6020	0.00898	mg/L	X		0.01	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	J	WG	MW404P4A1-16	Aluminum	REG	12/22/2015			388039008	GEL	METAL	7429905	SW846-6020	0.0229	mg/L	X		0.05	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	U	WG	MW404P4A1-16	Ethane	REG	12/22/2015			388039008	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	U	WG	MW404P4A1-16	Methane	REG	12/22/2015			388039008	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	U	WG	MW404P4A1-16	Ethylene	REG	12/22/2015			388039008	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4T1-19	Manganese	REG	12/11/2018			466677007	GEL	METAL	7439965	SW846-6020	0.0476	mg/L	X		0.005	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4T1-19	Aluminum	REG	12/11/2018			466677007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4A1-16	Manganese	REG	12/22/2015			388039008	GEL	METAL	7439965	SW846-6020	0.073	mg/L	X		0.005	IS		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4T1-19	Barium	REG	12/11/2018			466677007	GEL	METAL	7440393	SW846-6020	0.112	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4A1-16	Barium	REG	12/22/2015			388039008	GEL	METAL	7440393	SW846-6020	0.115	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4A1-16	Fluoride	REG	12/22/2015			388039008	GEL	ANION	16984488	SW846-9056	0.118	mg/L	X		0.1	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4T1-19	Fluoride	REG	12/11/2018			466677007	GEL	ANION	16984488	SW846-9056	0.122	mg/L	X		0.1			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4A1-16	Zinc	REG	12/22/2015			388039008	GEL	METAL	7440666	SW846-6020	0.123	mg/L	X		0.01			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4T1-19	Chromium	REG	12/11/2018			466677007	GEL	METAL	7440473	SW846-6020	0.169	mg/L	X		0.05	IS		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4T1-19	Zinc	REG	12/11/2018			466677007	GEL	METAL	7440666	SW846-6020	0.198	mg/L	X		0.01			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4T1-19	Phosphate as Phosphorous	REG	12/11/2018			466677007	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4A1-16	Phosphate as Phosphorous	REG	12/22/2015			388039008	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	N	WG	MW404P4T1-19	Nickel	REG	12/11/2018			466677007	GEL	METAL	7440020	SW846-6020	0.271	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4A1-16	Iron	REG	12/22/2015			388039008	GEL	METAL	7439896	SW846-6020	0.392	mg/L	X		0.1	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	J	WG	MW404P4BI1-17	Toluene	REG	5/18/2017			423664008	GEL	VOA	108883	SW846-8260B	0.41	ug/L	X		1	S		5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	J	WG	MW404P4BI1-15	cis-1,2-Dichloroethene	REG	6/17/2015			375380002	GEL	VOA	156592	SW846-8260B	0.51	ug/L	X		1	S		6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4		WG	MW404P4A1-16	Nickel	REG	12/22/2015			388039008	GEL	METAL	7440020	SW846-6020	0.513	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4T1-19	Nitrate as Nitrogen	REG	12/11/2018			466677007	GEL	ANION	N3338	SW846-9056	0.528	mg/L	X		0.1	S		12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4A1-16	Nitrate as Nitrogen	REG	12/22/2015			388039008	GEL	ANION	N3338	SW846-9056	0.549	mg/L	X		0.5	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	J	WG	MW404P4BI1-19	Toluene	REG	4/30/2019			477973009	GEL	VOA	108883	SW846-8260B	0.66	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	J	WG	MW404P4BI1-15	Toluene	REG	6/17/2015			375380002	GEL	VOA	108883	SW846-8260B	0.99	ug/L	X		1	S		6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-19	Ethylbenzene	REG	4/30/2019			477973009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-19	1,2-Dichloroethane	REG	4/30/2019			477973009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-19	Tetrachloroethene	REG	4/30/2019			477973009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-19	Chloroform	REG	4/30/2019			477973009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-17	Ethylbenzene	REG	5/18/2017			423664008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-17	1,2-Dichloroethane	REG	5/18/2017			423664008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-17	Tetrachloroethene	REG	5/18/2017			423664008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-17	Chloroform	REG	5/18/2017			423664008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-15	Ethylbenzene	REG	6/17/2015			375380002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-15	1,2-Dichloroethane	REG	6/17/2015			375380002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-15	Tetrachloroethene	REG	6/17/2015			375380002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-15	Chloroform	REG	6/17/2015			375380002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-17	1,1-Dichloroethene	REG	5/18/2017			423664008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-17	1,1,2-Trichloroethane	REG	5/18/2017			423664008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-19	1,1-Dichloroethene	REG	4/30/2019			477973009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-19	1,1,2-Trichloroethane	REG	4/30/2019			477973009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-15	1,1-Dichloroethene	REG	6/17/2015			375380002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-15	1,1,2-Trichloroethane	REG	6/17/2015			375380002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-19	Carbon tetrachloride	REG	4/30/2019			477973009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-19	1,1,1-Trichloroethane	REG	4/30/2019			477973009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-19	Vinyl chloride	REG	4/30/2019			477973009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-15	Carbon tetrachloride	REG	6/17/2015			375380002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-15	1,1,1-Trichloroethane	REG	6/17/2015			375380002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-15	Vinyl chloride	REG	6/17/2015			375380002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-17	Carbon tetrachloride	REG	5/18/2017			423664008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-17	1,1,1-Trichloroethane	REG	5/18/2017			423664008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW404-PRT4	U	WG	MW404P4BI1-17	Vinyl chloride	REG	5/18/2017			423664008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-19	cis-1,2-Dichloroethene	REG	4/30/2019			477973009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-19	trans-1,2-Dichloroethene	REG	4/30/2019			477973009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-19	Benzene	REG	4/30/2019			477973009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-19	Bromodichloromethane	REG	4/30/2019			477973009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-19	1,1-Dichloroethane	REG	4/30/2019			477973009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-17	cis-1,2-Dichloroethene	REG	5/18/2017			423664008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-17	trans-1,2-Dichloroethene	REG	5/18/2017			423664008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-17	Benzene	REG	5/18/2017			423664008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-17	Bromodichloromethane	REG	5/18/2017			423664008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-17	1,1-Dichloroethane	REG	5/18/2017			423664008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-15	trans-1,2-Dichloroethene	REG	6/17/2015			375380002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-15	Benzene	REG	6/17/2015			375380002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-15	Bromodichloromethane	REG	6/17/2015			375380002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4	U	WG	MW404P4BI1-15	1,1-Dichloroethane	REG	6/17/2015			375380002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4		WG	MW404P4A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039008	GEL	WETCHEM	N997	SW846-9060	1.11	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039008	GEL	WETCHEM	N997	SW846-9060	1.13	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039008	GEL	WETCHEM	N997	SW846-9060	1.14	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039008	GEL	WETCHEM	N997	SW846-9060	1.15	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	J	WG	MW404P4T1-19	Total Organic Carbon (TOC)	REG	12/11/2018			466677007	GEL	WETCHEM	N997	SW846-9060A	1.45	mg/L	X		2	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4T1-19	Iron	REG	12/11/2018			466677007	GEL	METAL	7439896	SW846-6020	1.55	mg/L	X		0.5	IS		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4T1-19	Potassium	REG	12/11/2018			466677007	GEL	METAL	7440097	SW846-6020	2.28	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4BI1-19	Trichloroethene	REG	4/30/2019			477973009	GEL	VOA	79016	SW846-8260B	2.4	ug/L	X		1	IS		5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-17	Total Xylene	REG	5/18/2017			423664008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-19	Total Xylene	REG	4/30/2019			477973009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4BI1-15	Total Xylene	REG	6/17/2015			375380002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4		WG	MW404P4A1-16	Potassium	REG	12/22/2015			388039008	GEL	METAL	7440097	SW846-6020	3.14	mg/L	X		0.3	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4BI1-17	Trichloroethene	REG	5/18/2017			423664008	GEL	VOA	79016	SW846-8260B	3.81	ug/L	X		1	I		5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-17	Technetium-99	REG	5/18/2017			423664008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.19	pCi/L	X		16.3		9.58	6/6/2017		9.6	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW404-PRT4	U	WG	MW404P4BI1-15	Technetium-99	REG	6/17/2015			375380002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.08	pCi/L	X		18.2		10.8	7/7/2015		10.8	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4		WG	MW404P4BI1-15	Trichloroethene	REG	6/17/2015			375380002	GEL	VOA	79016	SW846-8260B	7.34	ug/L	X		1	I		6/29/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW404-PRT4		WG	MW404P4T1-19	Sulfate	REG	12/11/2018			466677007	GEL	ANION	14808798	SW846-9056	8.55	mg/L	X		0.4			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4T1-19	Magnesium	REG	12/11/2018			466677007	GEL	METAL	7439954	SW846-6020	9.2	mg/L	X		0.03			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4A1-16	Sulfate	REG	12/22/2015			388039008	GEL	ANION	14808798	SW846-9056	10.4	mg/L	X		0.4			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4A1-16	Magnesium	REG	12/22/2015			388039008	GEL	METAL	7439954	SW846-6020	10.8	mg/L	X		0.03			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4A1-16	Silica	REG	12/22/2015			388039008	GEL	WETCHEM	7631869	EPA-200.7	14.8	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4T1-19	Calcium	REG	12/11/2018			466677007	GEL	METAL	7440702	SW846-6020	19.4	mg/L	X		0.2	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	J	WG	MW404P4T1-19	Methane	REG	12/11/2018			466677007	GEL	VOA	74828	RSK175	20.8	ug/L	X		25	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4A1-16	Calcium	REG	12/22/2015			388039008	GEL	METAL	7440702	SW846-6020	23.9	mg/L	X		0.2			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	U	WG	MW404P4T1-19	Ethane	REG	12/11/2018			466677007	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4	U	WG	MW404P4T1-19	Ethylene	REG	12/11/2018			466677007	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4T1-19	Sodium	REG	12/11/2018			466677007	GEL	METAL	7440235	SW846-6020	30	mg/L	X		1.25			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4T1-19	Chloride	REG	12/11/2018			466677007	GEL	ANION	16887006	SW846-9056	40.7	mg/L	X		2			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4A1-16	Sodium	REG	12/22/2015			388039008	GEL	METAL	7440235	SW846-6020	42.2	mg/L	X		0.25	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4A1-16	Chloride	REG	12/22/2015			388039008	GEL	ANION	16887006	SW846-9056	46.7	mg/L	X		2			12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4T1-19	Alkalinity as CaCO3	REG	12/11/2018			466677007	GEL	WETCHEM	N44	EPA-310.1	93.8	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4A1-16	Alkalinity as CaCO3	REG	12/22/2015			388039008	GEL	WETCHEM	N44	EPA-310.1	109	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4	*	WG	MW404P4T1-19	Dissolved Solids	REG	12/11/2018			466677007	GEL	WETCHEM	N340	EPA-160.1	194	mg/L	X		14.3	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT4		WG	MW404P4A1-16	Dissolved Solids	REG	12/22/2015			388039008	GEL	WETCHEM	N340	EPA-160.1	239	mg/L	X		14.3	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT4		WG	MW404P4T1-19	Silica	REG	12/11/2018			466677007	GEL	WETCHEM	7631869	EPA-200.7	14200	ug/L	X		213			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	U	WG	MW404P5A1-16	Uranium	REG	12/22/2015			388039009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5T1-19	Uranium	REG	12/11/2018			466677008	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	J	WG	MW404P5T1-19	Molybdenum	REG	12/11/2018			466677008	GEL	METAL	7439987	SW846-6020	0.000395	mg/L	X		0.0005	S		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	U	WG	MW404P5A1-16	Beryllium	REG	12/22/2015			388039009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5T1-19	Beryllium	REG	12/11/2018			466677008	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	U	WG	MW404P5A1-16	Cadmium	REG	12/22/2015			388039009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5T1-19	Cadmium	REG	12/11/2018			466677008	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	U	WG	MW404P5A1-16	Silver	REG	12/22/2015			388039009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5T1-19	Silver	REG	12/11/2018			466677008	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	J	WG	MW404P5T1-19	Lead	REG	12/11/2018			466677008	GEL	METAL	7439921	SW846-6020	0.0013	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5A1-16	Molybdenum	REG	12/22/2015			388039009	GEL	METAL	7439987	SW846-6020	0.00133	mg/L	X		0.0005	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Copper	REG	12/22/2015			388039009	GEL	METAL	7440508	SW846-6020	0.00169	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5A1-16	Lead	REG	12/22/2015			388039009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5T1-19	Cobalt	REG	12/11/2018			466677008	GEL	METAL	7440484	SW846-6020	0.00261	mg/L	X		0.001			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5T1-19	Copper	REG	12/11/2018			466677008	GEL	METAL	7440508	SW846-6020	0.00283	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	U	WG	MW404P5A1-16	Antimony	REG	12/22/2015			388039009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5T1-19	Antimony	REG	12/11/2018			466677008	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	J	WG	MW404P5T1-19	Arsenic	REG	12/11/2018			466677008	GEL	METAL	7440382	SW846-6020	0.00337	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	U	WG	MW404P5A1-16	Arsenic	REG	12/22/2015			388039009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5A1-16	Selenium	REG	12/22/2015			388039009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5T1-19	Selenium	REG	12/11/2018			466677008	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5A1-16	Cobalt	REG	12/22/2015			388039009	GEL	METAL	7440484	SW846-6020	0.00666	mg/L	X		0.001	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5T1-19	Chromium	REG	12/11/2018			466677008	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	U	WG	MW404P5A1-16	Ethylene	REG	12/22/2015			388039009	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5A1-16	Methane	REG	12/22/2015			388039009	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW404-PRT5	U	WG	MW404P5A1-16	Ethane	REG	12/22/2015			388039009	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5T1-19	Zinc	REG	12/11/2018			466677008	GEL	METAL	7440666	SW846-6020	0.0273	mg/L	X		0.01			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	J	WG	MW404P5T1-19	Iron	REG	12/11/2018			466677008	GEL	METAL	7439896	SW846-6020	0.0474	mg/L	X		0.1	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	U	WG	MW404P5A1-16	Aluminum	REG	12/22/2015			388039009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5T1-19	Aluminum	REG	12/11/2018			466677008	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5A1-16	Zinc	REG	12/22/2015			388039009	GEL	METAL	7440666	SW846-6020	0.065	mg/L	X		0.01			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	J	WG	MW404P5T1-19	Fluoride	REG	12/11/2018			466677008	GEL	ANION	16984488	SW846-9056	0.0749	mg/L	X		0.1	S		12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5A1-16	Fluoride	REG	12/22/2015			388039009	GEL	ANION	16984488	SW846-9056	0.117	mg/L	X		0.1			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5T1-19	Manganese	REG	12/11/2018			466677008	GEL	METAL	7439965	SW846-6020	0.177	mg/L	X		0.005	I		1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	N	WG	MW404P5T1-19	Nickel	REG	12/11/2018			466677008	GEL	METAL	7440020	SW846-6020	0.193	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	U	WG	MW404P5A1-16	Phosphate as Phosphorous	REG	12/22/2015			388039009	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5T1-19	Phosphate as Phosphorous	REG	12/11/2018			466677008	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5T1-19	Barium	REG	12/11/2018			466677008	GEL	METAL	7440393	SW846-6020	0.201	mg/L	X		0.002			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5A1-16	Chromium	REG	12/22/2015			388039009	GEL	METAL	7440473	SW846-6020	0.205	mg/L	X		0.01	IS		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Nitrate as Nitrogen	REG	12/22/2015			388039009	GEL	ANION	N3338	SW846-9056	0.207	mg/L	X		0.1	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Barium	REG	12/22/2015			388039009	GEL	METAL	7440393	SW846-6020	0.213	mg/L	X		0.002			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5T1-19	Nitrate as Nitrogen	REG	12/11/2018			466677008	GEL	ANION	N3338	SW846-9056	0.309	mg/L	X		0.1			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5A1-16	Manganese	REG	12/22/2015			388039009	GEL	METAL	7439965	SW846-6020	0.324	mg/L	X		0.005	I		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Nickel	REG	12/22/2015			388039009	GEL	METAL	7440020	SW846-6020	0.441	mg/L	X		0.002	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039009	GEL	WETCHEM	N997	SW846-9060	1.31	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Iron	REG	12/22/2015			388039009	GEL	METAL	7439896	SW846-6020	1.32	mg/L	X		0.1	IS		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039009	GEL	WETCHEM	N997	SW846-9060	1.33	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039009	GEL	WETCHEM	N997	SW846-9060	1.34	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Total Organic Carbon (TOC)	REG	12/22/2015			388039009	GEL	WETCHEM	N997	SW846-9060	1.35	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Potassium	REG	12/22/2015			388039009	GEL	METAL	7440097	SW846-6020	1.44	mg/L	X		0.3	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5T1-19	Potassium	REG	12/11/2018			466677008	GEL	METAL	7440097	SW846-6020	1.6	mg/L	X		0.3			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	J	WG	MW404P5T1-19	Total Organic Carbon (TOC)	REG	12/11/2018			466677008	GEL	WETCHEM	N997	SW846-9060A	1.63	mg/L	X		2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5A1-16	Sulfate	REG	12/22/2015			388039009	GEL	ANION	14808798	SW846-9056	4.06	mg/L	X		0.4	S		12/23/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5T1-19	Sulfate	REG	12/11/2018			466677008	GEL	ANION	14808798	SW846-9056	4.22	mg/L	X		0.4			12/12/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	J	WG	MW404P5T1-19	Methane	REG	12/11/2018			466677008	GEL	VOA	74828	RSK175	11.7	ug/L	X		25	S		12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5T1-19	Magnesium	REG	12/11/2018			466677008	GEL	METAL	7439954	SW846-6020	13.5	mg/L	X		0.03			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5A1-16	Magnesium	REG	12/22/2015			388039009	GEL	METAL	7439954	SW846-6020	14.6	mg/L	X		0.03	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Silica	REG	12/22/2015			388039009	GEL	WETCHEM	7631869	EPA-200.7	15.3	mg/L	X		0.213			12/28/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5	U	WG	MW404P5T1-19	Ethylene	REG	12/11/2018			466677008	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	U	WG	MW404P5T1-19	Ethane	REG	12/11/2018			466677008	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5T1-19	Calcium	REG	12/11/2018			466677008	GEL	METAL	7440702	SW846-6020	30.3	mg/L	X		0.2			1/7/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5T1-19	Sodium	REG	12/11/2018			466677008	GEL	METAL	7440235	SW846-6020	31.1	mg/L	X		2.5			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5A1-16	Calcium	REG	12/22/2015			388039009	GEL	METAL	7440702	SW846-6020	34.2	mg/L	X		0.2	S		12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Sodium	REG	12/22/2015			388039009	GEL	METAL	7440235	SW846-6020	36	mg/L	X		0.25			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5T1-19	Chloride	REG	12/11/2018			466677008	GEL	ANION	16887006	SW846-9056	78.4	mg/L	X		2			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5A1-16	Chloride	REG	12/22/2015			388039009	GEL	ANION	16887006	SW846-9056	86.9	mg/L	X		2	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5A1-16	Alkalinity as CaCO3	REG	12/22/2015			388039009	GEL	WETCHEM	N44	EPA-310.1	87	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5T1-19	Alkalinity as CaCO3	REG	12/11/2018			466677008	GEL	WETCHEM	N44	EPA-310.1	102	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5	*	WG	MW404P5T1-19	Dissolved Solids	REG	12/11/2018			466677008	GEL	WETCHEM	N340	EPA-160.1	260	mg/L	X		14.3			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW404-PRT5		WG	MW404P5A1-16	Dissolved Solids	REG	12/22/2015			388039009	GEL	WETCHEM	N340	EPA-160.1	284	mg/L	X		14.3	S		12/24/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW404-PRT5		WG	MW404P5T1-19	Silica	REG	12/11/2018			466677008	GEL	WETCHEM	7631869	EPA-200.7	14500	ug/L	X		213			12/14/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-7370	-1267.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4004-15	Technetium-99	REG	9/15/2015			381234004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.41	pCi/L	X		20.1		11.5	10/6/2015		11.5	24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4004-16	Technetium-99	REG	9/22/2016			406611005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.98	pCi/L	X		15.9		9.13	10/21/2016		9.13	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4003-17	Technetium-99	REG	6/12/2017			425662001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.71	pCi/L	X		19.1			7/2/2017		10.9	24926	GWES17-09	C-400 Monitoring Quarterly/SA (June) GWES17-09	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4001-18	Technetium-99	REG	12/18/2017			440362004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.144	pCi/L	X		16.8		9.71	1/14/2018		9.71	25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4004-18	Technetium-99	REG	9/26/2018			460380004	GEL	RADS	14133767	DOE TC-02-RC	1.67	pCi/L	X		17.6		10.3	10/21/2018		10.3	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4004-17	1,1-Dichloroethene	REG	9/12/2017			432724004	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4004-17	Vinyl chloride	REG	9/12/2017			432724004	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4004-17	trans-1,2-Dichloroethene	REG	9/12/2017			432724004	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	J	WG	MW405P5C4004-14	1,1-Dichloroethene	REG	9/16/2014			356931007	GEL	VOA	75354	SW846-8260B	2.45	ug/L	X		5	S		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5C4004-17	Chloride	REG	9/12/2017			432724004	GEL	ANION	16887006	SW846-9056	3.25	mg/L	X		0.2	S		9/18/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	J	WG	MW405P5C4001-19	cis-1,2-Dichloroethene	REG	12/18/2018			467410006	GEL	VOA	156592	SW846-8260B	3.9	ug/L	X		10	S		12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	W	WG	MW405P5C4001-18	Chloride	REG	12/18/2017			440362004	GEL	ANION	16887006	SW846-9056	4.21	mg/L	X		0.2	S		1/11/2018			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4001-19	Technetium-99	REG	12/18/2018			467410006	GEL	RADS	14133767	DOE TC-02-RC	4.42	pCi/L	X		14.3		8.4	1/13/2019		8.41	25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	UY1	WG	MW405P5C4001-18	1,1-Dichloroethene	REG	12/18/2017			440362004	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4001-17	1,1-Dichloroethene	REG	12/13/2016			412748004	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			12/23/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4004-14	Vinyl chloride	REG	9/16/2014			356931007	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5C4001-18	Vinyl chloride	REG	12/18/2017			440362004	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4001-17	Vinyl chloride	REG	12/13/2016			412748004	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			12/23/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4001-18	trans-1,2-Dichloroethene	REG	12/18/2017			440362004	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4001-17	trans-1,2-Dichloroethene	REG	12/13/2016			412748004	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			12/23/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4004-14	trans-1,2-Dichloroethene	REG	9/16/2014			356931007	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5C4004-17	Technetium-99	REG	9/12/2017			432724004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.3	pCi/L	X		14		8.25	10/3/2017		8.27	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	J	WG	MW405P5C4004-18	cis-1,2-Dichloroethene	REG	9/26/2018			460380004	GEL	VOA	156592	SW846-8260B	5.6	ug/L	X		10	S		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5		WG	MW405P5C4004-16	Chloride	REG	9/22/2016			406611005	GEL	ANION	16887006	SW846-9056	6.24	mg/L	X		0.2	S		9/24/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5		WG	MW405P5C4004-15	Chloride	REG	9/15/2015			381234004	GEL	ANION	16887006	SW846-9056	6.62	mg/L	X		0.2	S		9/17/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5		WG	MW405P5C4002-17	Chloride	REG	3/9/2017			418299008	GEL	ANION	16887006	SW846-9056	6.93	mg/L	X		0.2	S		3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4002-17	Technetium-99	REG	3/9/2017			418299008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.61	pCi/L	X		18.9		11.1	3/20/2017		11.2	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5		WG	MW405P5C4003-17	Chloride	REG	6/12/2017			425662001	GEL	ANION	16887006	SW846-9056	8.06	mg/L	X		0.2	S		6/20/2017	BH-QC		24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5		WG	MW405P5C4004-18	Chloride	REG	9/26/2018			460380004	GEL	ANION	16887006	SW846-9056	9.11	mg/L	X		0.2			10/19/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	UY2	WG	MW405P5BI1-17	Ethylbenzene	REG	5/24/2017			424148017	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5BI1-17	1,2-Dichloroethane	REG	5/24/2017			424148017	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	UY2	WG	MW405P5BI1-17	Toluene	REG	5/24/2017			424148017	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	UY2	WG	MW405P5BI1-17	Tetrachloroethene	REG	5/24/2017			424148017	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5BI1-17	Chloroform	REG	5/24/2017			424148017	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW405-PRT5	U	WG	MW405P5C4002-17	1,1-Dichloroethene	REG	3/9/2017			418299008	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4003-17	1,1-Dichloroethene	REG	6/12/2017			425662001	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			6/23/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4003-18	1,1-Dichloroethene	REG	5/16/2018			450363004	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4002-16	1,1-Dichloroethene	REG	3/23/2016			393849006	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4004-15	1,1-Dichloroethene	REG	9/15/2015			381234004	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4001-16	1,1-Dichloroethene	REG	12/9/2015			387183004	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4001-15	1,1-Dichloroethene	REG	12/2/2014			362435004	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5C4002-19	Vinyl chloride	REG	3/20/2019			474242009	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4001-16	Vinyl chloride	REG	12/9/2015			387183004	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4004-15	Vinyl chloride	REG	9/15/2015			381234004	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4001-15	Vinyl chloride	REG	12/2/2014			362435004	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5BI1-17	Carbon tetrachloride	REG	5/24/2017			424148017	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5BI1-17	1,1,1-Trichloroethane	REG	5/24/2017			424148017	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5BI1-17	Vinyl chloride	REG	5/24/2017			424148017	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4003-17	Vinyl chloride	REG	6/12/2017			425662001	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			6/23/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4003-18	Vinyl chloride	REG	5/16/2018			450363004	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4004-18	Vinyl chloride	REG	9/26/2018			460380004	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4001-19	Vinyl chloride	REG	12/18/2018			467410006	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4002-18	Vinyl chloride	REG	3/19/2018			446475005	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			4/2/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4002-16	Vinyl chloride	REG	3/23/2016			393849006	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4002-17	Vinyl chloride	REG	3/9/2017			418299008	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4002-19	trans-1,2-Dichloroethene	REG	3/20/2019			474242009	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4001-19	trans-1,2-Dichloroethene	REG	12/18/2018			467410006	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4004-18	trans-1,2-Dichloroethene	REG	9/26/2018			460380004	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4002-18	trans-1,2-Dichloroethene	REG	3/19/2018			446475005	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			4/2/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5BI1-17	cis-1,2-Dichloroethene	REG	5/24/2017			424148017	GEL	VOA	156592	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5BI1-17	trans-1,2-Dichloroethene	REG	5/24/2017			424148017	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5BI1-17	Benzene	REG	5/24/2017			424148017	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5BI1-17	Bromodichloromethane	REG	5/24/2017			424148017	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5BI1-17	1,1-Dichloroethane	REG	5/24/2017			424148017	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4002-17	trans-1,2-Dichloroethene	REG	3/9/2017			418299008	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4003-17	cis-1,2-Dichloroethene	REG	6/12/2017			425662001	GEL	VOA	156592	SW846-8260B	10	ug/L	X		10			6/23/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4003-17	trans-1,2-Dichloroethene	REG	6/12/2017			425662001	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			6/23/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4003-18	trans-1,2-Dichloroethene	REG	5/16/2018			450363004	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4001-16	trans-1,2-Dichloroethene	REG	12/9/2015			387183004	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4004-15	trans-1,2-Dichloroethene	REG	9/15/2015			381234004	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849006	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4001-15	trans-1,2-Dichloroethene	REG	12/2/2014			362435004	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5C4001-17	Chloride	REG	12/13/2016			412748004	GEL	ANION	16887006	SW846-9056	10.1	mg/L	X		0.4	S		12/19/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4002-16	Technetium-99	REG	3/23/2016			393849006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.5	pCi/L	X		21.1		12.6	4/10/2016		12.6	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5BI1-17	Technetium-99	REG	5/24/2017			424148017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.1	pCi/L	X		19.8		11.8	6/21/2017		11.9	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	W	WG	MW405P5C4003-18	Chloride	REG	5/16/2018			450363004	GEL	ANION	16887006	SW846-9056	12.3	mg/L	X		0.4			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5		WG	MW405P5C4004-17	cis-1,2-Dichloroethene	REG	9/12/2017			432724004	GEL	VOA	156592	SW846-8260B	12.5	ug/L	X		2			9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5	U	WG	MW405P5C4002-18	Technetium-99	REG	3/19/2018			446475005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.9	pCi/L	X		17.7		10.7	4/15/2018		10.8	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	W	WG	MW405P5C4001-19	Chloride	REG	12/18/2018			467410006	GEL	ANION	16887006	SW846-9056	13.2	mg/L	X		0.4			12/31/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4001-17	Technetium-99	REG	12/13/2016			412748004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.9	pCi/L	X		18.6		11.2	12/27/2016		11.3	24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5		WG	MW405P5C4001-15	cis-1,2-Dichloroethene	REG	12/2/2014			362435004	GEL	VOA	156592	SW846-8260B	14.4	ug/L	X		10	S		12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	J	WG	MW405P5C4003-15	cis-1,2-Dichloroethene	REG	6/12/2015			375132002	GEL	VOA	156592	SW846-8260B	15	ug/L	X		50	S		6/24/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	W	WG	MW405P5C4002-18	Chloride	REG	3/19/2018			446475005	GEL	ANION	16887006	SW846-9056	15.4	mg/L	X		0.4			3/27/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5		WG	MW405P5C4001-16	cis-1,2-Dichloroethene	REG	12/9/2015			387183004	GEL	VOA	156592	SW846-8260B	16.7	ug/L	X		10	S		12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4003-18	Technetium-99	REG	5/16/2018			450363004	GEL	RADS	14133767	DOE TC-02-RC	17.8	pCi/L	X		18.8		11.5	6/5/2018		11.6	25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5		WG	MW405P5C4003-16	Chloride	REG	6/7/2016			398881004	GEL	ANION	16887006	SW846-9056	19.5	mg/L	X		1	S		6/9/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4004-16	1,1-Dichloroethene	REG	9/22/2016			406611005	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			10/3/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4003-14	1,1-Dichloroethene	REG	6/16/2014			350866002	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5C4002-15	1,1-Dichloroethene	REG	3/30/2015			369938006	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5C4003-14	Vinyl chloride	REG	6/16/2014			350866002	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5C4002-15	Vinyl chloride	REG	3/30/2015			369938006	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5C4004-16	Vinyl chloride	REG	9/22/2016			406611005	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			10/3/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4004-16	trans-1,2-Dichloroethene	REG	9/22/2016			406611005	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			10/3/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4002-15	trans-1,2-Dichloroethene	REG	3/30/2015			369938006	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5C4003-14	trans-1,2-Dichloroethene	REG	6/16/2014			350866002	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5C4002-16	Chloride	REG	3/23/2016			393849006	GEL	ANION	16887006	SW846-9056	20.8	mg/L	X		4	S		3/25/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5		WG	MW405P5C4002-19	cis-1,2-Dichloroethene	REG	3/20/2019			474242009	GEL	VOA	156592	SW846-8260B	22	ug/L	X		10			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4003-19	1,1-Dichloroethene	REG	6/18/2019			482490004	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			6/29/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4003-19	Vinyl chloride	REG	6/18/2019			482490004	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			6/29/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4003-19	cis-1,2-Dichloroethene	REG	6/18/2019			482490004	GEL	VOA	156592	SW846-8260B	25	ug/L	X		25			6/29/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5C4003-19	trans-1,2-Dichloroethene	REG	6/18/2019			482490004	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			6/29/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5		WG	MW405P5C4004-15	cis-1,2-Dichloroethene	REG	9/15/2015			381234004	GEL	VOA	156592	SW846-8260B	28.6	ug/L	X		10	S		9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5		WG	MW405P5C4003-16	Technetium-99	REG	6/7/2016			398881004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.5	pCi/L	X		11.7	I	7.86	6/28/2016		8.52	24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	UY2	WG	MW405P5BI1-17	Total Xylene	REG	5/24/2017			424148017	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5		WG	MW405P5C4002-15	cis-1,2-Dichloroethene	REG	3/30/2015			369938006	GEL	VOA	156592	SW846-8260B	31.4	ug/L	X		20	S		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5C4001-17	cis-1,2-Dichloroethene	REG	12/13/2016			412748004	GEL	VOA	156592	SW846-8260B	31.8	ug/L	X		5	S		12/23/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5		WG	MW405P5C4002-15	Chloride	REG	3/30/2015			369938006	GEL	ANION	16887006	SW846-9056	32	mg/L	X		2			4/6/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5C4001-16	Technetium-99	REG	12/9/2015			387183004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.5	pCi/L	X		20.1		12.6	1/2/2016		13.1	24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5		WG	MW405P5C4002-14	Technetium-99	REG	3/26/2014			C14085027003	PGDP	RADS	14133767	RL-7100	33.1	pCi/L	X		16.5	IS	12.2	3/31/2014		12.2	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5BI1-15	Technetium-99	REG	6/12/2015			375135001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	34.4	pCi/L	X		19.9	I	12.5	7/1/2015		13.1	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5C4002-16	cis-1,2-Dichloroethene	REG	3/23/2016			393849006	GEL	VOA	156592	SW846-8260B	35.4	ug/L	X		10	S		4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5		WG	MW405P5C4001-16	Chloride	REG	12/9/2015			387183004	GEL	ANION	16887006	SW846-9056	35.5	mg/L	X		1			12/11/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5		WG	MW405P5C4002-14	Chloride	REG	3/26/2014			C14085027003	PGDP	ANION	16887006	SW846-9056	36	mg/L	X		5			3/28/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
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STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW405-PRT5	U	WG	MW405P5BI1-15	Chloroform	REG	6/12/2015			375135001	GEL	VOA	67663	SW846-8260B	100	ug/L	X		100			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5BI1-19	1,1-Dichloroethene	REG	5/14/2019			479297001	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5BI1-19	1,1,2-Trichloroethane	REG	5/14/2019			479297001	GEL	VOA	79005	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5BI1-15	1,1-Dichloroethene	REG	6/12/2015			375135001	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5BI1-15	1,1,2-Trichloroethane	REG	6/12/2015			375135001	GEL	VOA	79005	SW846-8260B	100	ug/L	X		100			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5C4002-14	1,1-Dichloroethene	REG	3/26/2014			C14085027003	PGDP	VOA	75354	SW846-8260B	100	ug/L	X		100			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5BI1-19	1,1,1-Trichloroethane	REG	5/14/2019			479297001	GEL	VOA	71556	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5BI1-19	Vinyl chloride	REG	5/14/2019			479297001	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5BI1-19	Carbon tetrachloride	REG	5/14/2019			479297001	GEL	VOA	56235	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5BI1-15	Carbon tetrachloride	REG	6/12/2015			375135001	GEL	VOA	56235	SW846-8260B	100	ug/L	X		100			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5BI1-15	1,1,1-Trichloroethane	REG	6/12/2015			375135001	GEL	VOA	71556	SW846-8260B	100	ug/L	X		100			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5BI1-15	Vinyl chloride	REG	6/12/2015			375135001	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5BI1-19	trans-1,2-Dichloroethene	REG	5/14/2019			479297001	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5BI1-19	Benzene	REG	5/14/2019			479297001	GEL	VOA	71432	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5BI1-19	Bromodichloromethane	REG	5/14/2019			479297001	GEL	VOA	75274	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5BI1-19	1,1-Dichloroethane	REG	5/14/2019			479297001	GEL	VOA	75343	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5BI1-15	Benzene	REG	6/12/2015			375135001	GEL	VOA	71432	SW846-8260B	100	ug/L	X		100			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5BI1-15	Bromodichloromethane	REG	6/12/2015			375135001	GEL	VOA	75274	SW846-8260B	100	ug/L	X		100			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5BI1-15	1,1-Dichloroethane	REG	6/12/2015			375135001	GEL	VOA	75343	SW846-8260B	100	ug/L	X		100			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5BI1-15	cis-1,2-Dichloroethene	REG	6/12/2015			375135001	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5BI1-15	trans-1,2-Dichloroethene	REG	6/12/2015			375135001	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5C4002-14	trans-1,2-Dichloroethene	REG	3/26/2014			C14085027003	PGDP	VOA	156605	SW846-8260B	100	ug/L	X		100			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	D	WG	MW405P5C4002-14	cis-1,2-Dichloroethene	REG	3/26/2014			C14085027003	PGDP	VOA	156592	SW846-8260B	110	ug/L	X		100	IS		4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5C4003-16	cis-1,2-Dichloroethene	REG	6/7/2016			398881004	GEL	VOA	156592	SW846-8260B	123	ug/L	X		50	I		6/17/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5		WG	MW405P5C4003-17	Trichloroethene	REG	6/12/2017			425662001	GEL	VOA	79016	SW846-8260B	125	ug/L	X		10	IS		6/23/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5		WG	MW405P5C4003-18	cis-1,2-Dichloroethene	REG	5/16/2018			450363004	GEL	VOA	156592	SW846-8260B	153	ug/L	X		10	I		5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5		WG	MW405P5C4004-18	Trichloroethene	REG	9/26/2018			460380004	GEL	VOA	79016	SW846-8260B	184	ug/L	X		10	I		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5		WG	MW405P5C4004-16	cis-1,2-Dichloroethene	REG	9/22/2016			406611005	GEL	VOA	156592	SW846-8260B	196	ug/L	X		20	I		10/3/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5	U	WG	MW405P5C4002-14	Vinyl chloride	REG	3/26/2014			C14085027003	PGDP	VOA	75014	SW846-8260B	200	ug/L	X		200			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5C4001-19	Trichloroethene	REG	12/18/2018			467410006	GEL	VOA	79016	SW846-8260B	204	ug/L	X		10	I		12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	B	WG	MW405P5C4004-14	Trichloroethene	REG	9/16/2014			356931007	GEL	VOA	79016	SW846-8260B	261	ug/L	X		5	IS		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	U	WG	MW405P5BI1-19	Total Xylene	REG	5/14/2019			479297001	GEL	VOA	1330207	SW846-8260B	300	ug/L	X		300			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	U	WG	MW405P5BI1-15	Total Xylene	REG	6/12/2015			375135001	GEL	VOA	1330207	SW846-8260B	300	ug/L	X		300			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5BI1-17	Trichloroethene	REG	5/24/2017			424148017	GEL	VOA	79016	SW846-8260B	358	ug/L	X		10	IS		6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5		WG	MW405P5C4001-17	Trichloroethene	REG	12/13/2016			412748004	GEL	VOA	79016	SW846-8260B	393	ug/L	X		5	IS		12/23/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5		WG	MW405P5C4004-14	cis-1,2-Dichloroethene	REG	9/16/2014			356931007	GEL	VOA	156592	SW846-8260B	395	ug/L	X		5	I		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5	Y2	WG	MW405P5C4001-18	Trichloroethene	REG	12/18/2017			440362004	GEL	VOA	79016	SW846-8260B	396	ug/L	X		5	I		12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5		WG	MW405P5C4001-15	Trichloroethene	REG	12/2/2014			362435004	GEL	VOA	79016	SW846-8260B	481	ug/L	X		10	IS		12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5C4002-18	Trichloroethene	REG	3/19/2018			446475005	GEL	VOA	79016	SW846-8260B	562	ug/L	X		10	I		4/2/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5		WG	MW405P5C4004-15	Trichloroethene	REG	9/15/2015			381234004	GEL	VOA	79016	SW846-8260B	622	ug/L	X		10	IS		9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5		WG	MW405P5C4001-16	Trichloroethene	REG	12/9/2015			387183004	GEL	VOA	79016	SW846-8260B	663	ug/L	X		10	IS		12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5		WG	MW405P5C4002-17	Trichloroethene	REG	3/9/2017			418299008	GEL	VOA	79016	SW846-8260B	784	ug/L	X		10	IS		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW405-PRT5		WG	MW405P5C4003-18	Trichloroethene	REG	5/16/2018			450363004	GEL	VOA	79016	SW846-8260B	874	ug/L	X		10	I		5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	B	WG	MW405P5C4002-15	Trichloroethene	REG	3/30/2015			369938006	GEL	VOA	79016	SW846-8260B	1000	ug/L	X		20	IS		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5C4004-16	Trichloroethene	REG	9/22/2016			406611005	GEL	VOA	79016	SW846-8260B	1130	ug/L	X		20	IS		10/3/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5		WG	MW405P5C4003-14	Trichloroethene	REG	6/16/2014			358866002	GEL	VOA	79016	SW846-8260B	1190	ug/L	X		20	IS		6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5C4003-19	Trichloroethene	REG	6/18/2019			482490004	GEL	VOA	79016	SW846-8260B	1690	ug/L	X		25	I		6/29/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5		WG	MW405P5C4003-16	Trichloroethene	REG	6/7/2016			398881004	GEL	VOA	79016	SW846-8260B	2180	ug/L	X		50	I		6/17/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5		WG	MW405P5C4002-16	Trichloroethene	REG	3/23/2016			393849006	GEL	VOA	79016	SW846-8260B	2930	ug/L	X		50	I		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW405-PRT5		WG	MW405P5C4003-15	Trichloroethene	REG	6/12/2015			375132002	GEL	VOA	79016	SW846-8260B	4010	ug/L	X		50	I		6/24/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5BI1-15	Trichloroethene	REG	6/12/2015			375135001	GEL	VOA	79016	SW846-8260B	4270	ug/L	X		100	I		6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW405-PRT5		WG	MW405P5C4002-19	Trichloroethene	REG	3/20/2019			474242009	GEL	VOA	79016	SW846-8260B	4470	ug/L	X		100	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	Y1	WG	MW405P5BI1-19	Trichloroethene	REG	5/14/2019			479297001	GEL	VOA	79016	SW846-8260B	5530	ug/L	X		100	I		5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW405-PRT5	D	WG	MW405P5C4002-14	Trichloroethene	REG	3/26/2014			C14085027003	PGDP	VOA	79016	SW846-8260B	13000	ug/L	X		100	IS		4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4116.32	-1686.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-19	Technetium-99	REG	5/14/2019			479297002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.15	pCi/L	X		19.5		10.9	6/4/2019		10.9	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4004-18	Technetium-99	REG	9/26/2018			460380005	GEL	RADS	14133767	DOE TC-02-RC	-4.57	pCi/L	X		18.4		10.5	10/21/2018		10.5	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4001-19	Technetium-99	REG	12/18/2018			467410007	GEL	RADS	14133767	DOE TC-02-RC	-2.89	pCi/L	X		14.6		8.38	1/13/2019		8.38	25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4001-18	Technetium-99	REG	12/18/2017			440362005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.88	pCi/L	X		14.9		8.57	1/14/2018		8.57	25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4001-17	Technetium-99	REG	12/13/2016			412748005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.0598	pCi/L	X		19.1		11	12/27/2016		11	24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	J	WG	MW406P5C4001-15	trans-1,2-Dichloroethene	REG	12/2/2014			362435005	GEL	VOA	156605	SW846-8260B	0.87	ug/L	X		1	S		12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5C4001-15	1,1-Dichloroethene	REG	12/2/2014			362435005	GEL	VOA	75354	SW846-8260B	1.1	ug/L	X		1	S		12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5C4003-14	trans-1,2-Dichloroethene	REG	6/16/2014			350866003	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	trans-1,2-Dichloroethene	REG	6/12/2015			375135002	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	Benzene	REG	6/12/2015			375135002	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	Bromodichloromethane	REG	6/12/2015			375135002	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	1,1-Dichloroethane	REG	6/12/2015			375135002	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5C4003-15	trans-1,2-Dichloroethene	REG	6/12/2015			375132003	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			6/24/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5C4003-14	Vinyl chloride	REG	6/16/2014			350866003	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5C4003-15	Vinyl chloride	REG	6/12/2015			375132003	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			6/24/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	Carbon tetrachloride	REG	6/12/2015			375135002	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	1,1,1-Trichloroethane	REG	6/12/2015			375135002	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	Vinyl chloride	REG	6/12/2015			375135002	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5C4003-14	1,1-Dichloroethene	REG	6/16/2014			350866003	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	1,1-Dichloroethene	REG	6/12/2015			375135002	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	1,1,2-Trichloroethane	REG	6/12/2015			375135002	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5C4003-15	1,1-Dichloroethene	REG	6/12/2015			375132003	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			6/24/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	Ethylbenzene	REG	6/12/2015			375135002	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	1,2-Dichloroethane	REG	6/12/2015			375135002	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	Toluene	REG	6/12/2015			375135002	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5BI1-15	Tetrachloroethene	REG	6/12/2015			375135002	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PR

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW406-PRT5	U	WG	MW406P5C4002-14	Vinyl chloride	REG	3/26/2014			C14085027004	PGDP	VOA	75014	SW846-8260B	10	ug/L	X		10			4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5C4004-14	1,1-Dichloroethene	REG	9/16/2014			356931008	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5C4003-19	Technetium-99	REG	6/18/2019			482490005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.5	pCi/L	X		22.9		13.6	7/7/2019		13.7	25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4002-19	Technetium-99	REG	3/20/2019			474242010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.2	pCi/L	X		15.2		9.23	4/17/2019		9.38	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5		WG	MW406P5C4004-15	Chloride	REG	9/15/2015			381234005	GEL	ANION	16887006	SW846-9056	15.7	mg/L	X		0.4			9/18/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5		WG	MW406P5C4004-16	Chloride	REG	9/22/2016			406611006	GEL	ANION	16887006	SW846-9056	15.7	mg/L	X		0.4			9/26/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406P5C4003-18	Technetium-99	REG	5/16/2018			450363005	GEL	RADS	14133767	DOE TC-02-RC	16.2	pCi/L	X		18.4		11.2	6/5/2018		11.3	25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4004-15	Technetium-99	REG	9/15/2015			381234005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.3	pCi/L	X		19.5		11.8	10/6/2015		12	24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5		WG	MW406P5C4004-14	Chloride	REG	9/16/2014			356931008	GEL	ANION	16887006	SW846-9056	22.1	mg/L	X		1			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	W	WG	MW406P5C4003-18	Chloride	REG	5/16/2018			450363005	GEL	ANION	16887006	SW846-9056	22.2	mg/L	X		1			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5		WG	MW406P5C4003-15	cis-1,2-Dichloroethene	REG	6/12/2015			375132003	GEL	VOA	156592	SW846-8260B	22.5	ug/L	X		2	S		6/24/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5BI1-17	Technetium-99	REG	5/24/2017			424148018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	23.6	pCi/L	X		20.4		12.6	6/21/2017		12.9	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5BI1-17	cis-1,2-Dichloroethene	REG	5/24/2017			424148018	GEL	VOA	156592	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5BI1-17	trans-1,2-Dichloroethene	REG	5/24/2017			424148018	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5BI1-17	Benzene	REG	5/24/2017			424148018	GEL	VOA	71432	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5BI1-17	Bromodichloromethane	REG	5/24/2017			424148018	GEL	VOA	75274	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5BI1-17	1,1-Dichloroethane	REG	5/24/2017			424148018	GEL	VOA	75343	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5BI1-17	Carbon tetrachloride	REG	5/24/2017			424148018	GEL	VOA	56235	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5BI1-17	1,1,1-Trichloroethane	REG	5/24/2017			424148018	GEL	VOA	71556	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5BI1-17	Vinyl chloride	REG	5/24/2017			424148018	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5BI1-17	1,1,2-Trichloroethane	REG	5/24/2017			424148018	GEL	VOA	79005	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5BI1-17	1,1-Dichloroethene	REG	5/24/2017			424148018	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	UY2	WG	MW406P5BI1-17	Tetrachloroethene	REG	5/24/2017			424148018	GEL	VOA	127184	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5BI1-17	Chloroform	REG	5/24/2017			424148018	GEL	VOA	67663	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	UY2	WG	MW406P5BI1-17	Ethylbenzene	REG	5/24/2017			424148018	GEL	VOA	100414	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5BI1-17	1,2-Dichloroethane	REG	5/24/2017			424148018	GEL	VOA	107062	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	UY2	WG	MW406P5BI1-17	Toluene	REG	5/24/2017			424148018	GEL	VOA	108883	SW846-8260B	25	ug/L	X		25			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5		WG	MW406P5C4003-14	Chloride	REG	6/16/2014			350866003	GEL	ANION	16887006	SW846-9056	25.1	mg/L	X		4	S		6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5BI1-15	cis-1,2-Dichloroethene	REG	6/12/2015			375135002	GEL	VOA	156592	SW846-8260B	26.1	ug/L	X		2	S		6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	J	WG	MW406P5C4002-16	cis-1,2-Dichloroethene	REG	3/23/2016			393849007	GEL	VOA	156592	SW846-8260B	28	ug/L	X		50	S		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406P5C4004-14	Technetium-99	REG	9/16/2014			356931008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30.1	pCi/L	X		18.5	I	11.6	10/5/2014		12.1	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5C4003-16	Chloride	REG	6/7/2016			398881005	GEL	ANION	16887006	SW846-9056	31.1	mg/L	X		1			6/9/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5		WG	MW406P5C4001-15	Chloride	REG	12/2/2014			362435005	GEL	ANION	16887006	SW846-9056	31.5	mg/L	X		1			12/17/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	J	WG	MW406P5C4001-16	cis-1,2-Dichloroethene	REG	12/9/2015			387183005	GEL	VOA	156592	SW846-8260B	32	ug/L	X		50	S		12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5		WG	MW406P5C4003-14	Technetium-99	REG	6/16/2014			350866003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.5	pCi/L	X		16.1	I	10.5	7/1/2014		11.1	23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	J	WG	MW406P5C4003-18	cis-1,2-Dichloroethene	REG	5/16/2018			450363005	GEL	VOA	156592	SW846-8260B	35	ug/L	X		100			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	J	WG	MW406P5C4001-17	cis-1,2-Dichloroethene	REG	12/13/2016			412748005	GEL	VOA	156592	SW846-8260B	37	ug/L	X		100	S		12/23/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	J	WG	MW406P5C4002-19	cis-1,2-Dichloroethene	REG	3/20/2019			474242010	GEL	VOA	156592	SW846-8260B	37	ug/L	X		100			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5		WG	MW406P5C4003-14	cis-1,2-Dichloroethene	REG	6/16/2014			350866003	GEL	VOA	156592	SW846-8260B	38.4	ug/L	X		2	S		6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5C4003-15	Chloride	REG	6/12/2015			375132003	GEL	ANION	16887006	SW846-9056	39.4	mg/L	X		2			6/17/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5C4002-15	cis-1,2-Dichloroethene	REG	3/30/2015			369938007	GEL	VOA	156592	SW846-8260B	42	ug/L	X		4			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5C4002-16	Chloride	REG	3/23/2016			393849007	GEL	ANION	16887006	SW846-9056	42.1	mg/L	X		4			3/25/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5		WG	MW406P5BI1-15	Technetium-99	REG	6/12/2015			375135002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	43.2	pCi/L	X		18.6	I	11.9	7/1/2015		12.9	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	W	WG	MW406P5C4002-19	Chloride	REG	3/20/2019			474242010	GEL	ANION	16887006	SW846-9056	46.3	mg/L	X		2			4/15/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5		WG	MW406P5C4002-15	Chloride	REG	3/30/2015			369938007	GEL	ANION	16887006	SW846-9056	46.8	mg/L	X		2			4/6/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5C4003-15	Technetium-99	REG	6/12/2015			375132003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.1	pCi/L	X		22.6	I	14.4	7/1/2015		15.3	24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5C4002-16	Technetium-99	REG	3/23/2016			393849007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	49	pCi/L	X		19.9	I	12.9	4/10/2016		14	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406P5C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849007	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406P5C4001-16	trans-1,2-Dichloroethene	REG	12/9/2015			387183005	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406P5C4002-16	Vinyl chloride	REG	3/23/2016			393849007	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406P5C4001-16	Vinyl chloride	REG	12/9/2015			387183005	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406P5C4001-16	1,1-Dichloroethene	REG	12/9/2015			387183005	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406P5C4002-16	1,1-Dichloroethene	REG	3/23/2016			393849007	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5		WG	MW406P5C4001-15	Technetium-99	REG	12/2/2014			362435005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52	pCi/L	X		20.8	I	13.5	12/29/2014		14.7	23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5C4003-16	Technetium-99	REG	6/7/2016			398881005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52.7	pCi/L	X		11.1	I	8.36	6/28/2016		10.2	24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5		WG	MW406P5C4002-14	Technetium-99	REG	3/26/2014			C14085027004	PGDP	RADS	14133767	681-7100	55.9	pCi/L	X		16.5	I	13	3/31/2014		13	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5C4002-14	Chloride	REG	3/26/2014			C14085027004	PGDP	ANION	16887006	SW846-9056	58	mg/L	X		10			3/28/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5C4001-16	Chloride	REG	12/9/2015			387183005	GEL	ANION	16887006	SW846-9056	58.9	mg/L	X		2			12/11/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	J	WG	MW406P5BI1-19	cis-1,2-Dichloroethene	REG	5/14/2019			479297002	GEL	VOA	156592	SW846-8260B	60	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	J	WG	MW406P5C4004-17	cis-1,2-Dichloroethene	REG	9/12/2017			432724005	GEL	VOA	156592	SW846-8260B	65	ug/L	X		100			9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5		WG	MW406P5C4002-15	Technetium-99	REG	3/30/2015			369938007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	68.6	pCi/L	X		22.6	I	15.2	4/23/2015		17	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5C4001-16	Technetium-99	REG	12/9/2015			387183005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	74.3	pCi/L	X		20.6	I	14.1	1/2/2016		16.3	24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	UY2	WG	MW406P5BI1-17	Total Xylene	REG	5/24/2017			424148018	GEL	VOA	1330207	SW846-8260B	75	ug/L	X		75			6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5		WG	MW406P5C4003-14	Trichloroethene	REG	6/16/2014			350866003	GEL	VOA	79016	SW846-8260B	95.4	ug/L	X		2	IS		6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406P5C4003-15	Trichloroethene	REG	6/12/2015			375132003	GEL	VOA	79016	SW846-8260B	100	ug/L	X		2	I		6/24/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	U	WG	MW406P5C4001-17	trans-1,2-Dichloroethene	REG	12/13/2016			412748005	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			12/23/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5C4003-16	trans-1,2-Dichloroethene	REG	6/7/2016			398881005	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			6/17/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406P5C4004-17	trans-1,2-Dichloroethene	REG	9/12/2017			432724005	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406P5C4004-18	cis-1,2-Dichloroethene	REG	12/18/2017			440362005	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4004-18	trans-1,2-Dichloroethene	REG	12/18/2017			440362005	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4003-18	trans-1,2-Dichloroethene	REG	5/16/2018			450363005	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4004-18	cis-1,2-Dichloroethene	REG	9/26/2018			460380005	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4004-18	trans-1,2-Dichloroethene	REG	9/26/2018			460380005	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4002-18	trans-1,2-Dichloroethene	REG	3/19/2018			446475006	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4001-19	cis-1,2-Dichloroethene	REG	12/18/2018			467410007	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4001-19	trans-1,2-Dichloroethene	REG	12/18/2018			467410007	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4003-19	cis-1,2-Dichloroethene	REG	6/18/2019			482490005	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			6/28/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4003-19	trans-1,2-Dichloroethene	REG	6/18/2019			482490005	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			6/28/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	U	WG	MW406P5C4002-19	trans-1,2-Dichloroethene	REG	3/20/2019			474242010	GEL

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW406-PRT5		WG	MW406PSBI1-19	Toluene	REG	5/14/2019			479297002	GEL	VOA	108883	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW406-PRT5	D	WG	MW406PS4002-14	cis-1,2-Dichloroethene	REG	3/26/2014			C14085027004	PGDP	VOA	156592	SW846-8260B	110	ug/L	X		5	IS		4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406PSBI1-15	Trichloroethene	REG	6/12/2015			375135002	GEL	VOA	79016	SW846-8260B	111	ug/L	X		2	I		6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406PS4004-14	cis-1,2-Dichloroethene	REG	9/16/2014			356931008	GEL	VOA	156592	SW846-8260B	167	ug/L	X		10	I		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	B	WG	MW406PS4002-15	Trichloroethene	REG	3/30/2015			369938007	GEL	VOA	79016	SW846-8260B	183	ug/L	X		4	I		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406PS4003-16	cis-1,2-Dichloroethene	REG	6/7/2016			398881005	GEL	VOA	156592	SW846-8260B	187	ug/L	X		100	I		6/17/2016			24449	GWES16-09	C-400 Monitoring Quarterly/SA (June) GWES16-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	J	WG	MW406PS4002-17	cis-1,2-Dichloroethene	REG	3/9/2017			418299009	GEL	VOA	156592	SW846-8260B	245	ug/L	X		250	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406PS4004-15	cis-1,2-Dichloroethene	REG	9/15/2015			381234005	GEL	VOA	156592	SW846-8260B	250	ug/L	X		250			9/29/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406PS4004-15	trans-1,2-Dichloroethene	REG	9/15/2015			381234005	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			9/29/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406PS4003-17	cis-1,2-Dichloroethene	REG	6/12/2017			425662002	GEL	VOA	156592	SW846-8260B	250	ug/L	X		250			6/24/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406PS4003-17	trans-1,2-Dichloroethene	REG	6/12/2017			425662002	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			6/24/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406PS4004-16	cis-1,2-Dichloroethene	REG	9/22/2016			406611006	GEL	VOA	156592	SW846-8260B	250	ug/L	X		250			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406PS4004-16	trans-1,2-Dichloroethene	REG	9/22/2016			406611006	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406PS4002-17	trans-1,2-Dichloroethene	REG	3/9/2017			418299009	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406PS4004-16	Vinyl chloride	REG	9/22/2016			406611006	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406PS4002-17	Vinyl chloride	REG	3/9/2017			418299009	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406PS4003-17	Vinyl chloride	REG	6/12/2017			425662002	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			6/24/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406PS4004-15	Vinyl chloride	REG	9/15/2015			381234005	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			9/29/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406PS4004-15	1,1-Dichloroethene	REG	9/15/2015			381234005	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			9/29/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406PS4004-16	1,1-Dichloroethene	REG	9/22/2016			406611006	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	U	WG	MW406PS4003-17	1,1-Dichloroethene	REG	6/12/2017			425662002	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			6/24/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406PS4002-17	1,1-Dichloroethene	REG	3/9/2017			418299009	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5	U	WG	MW406PSBI1-19	Total Xylene	REG	5/14/2019			479297002	GEL	VOA	1330207	SW846-8260B	300	ug/L	X		300			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4076.55	-1700.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5		WG	MW406PS4002-18	cis-1,2-Dichloroethene	REG	3/19/2018			446475006	GEL	VOA	156592	SW846-8260B	312	ug/L	X		100	I		3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5		WG	MW406PS4001-15	cis-1,2-Dichloroethene	REG	12/2/2014			362435005	GEL	VOA	156592	SW846-8260B	342	ug/L	X		25	I		12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	D	WG	MW406PS4002-14	Trichloroethene	REG	3/26/2014			C14085027004	PGDP	VOA	79016	SW846-8260B	460	ug/L	X		5	IS		4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5	B	WG	MW406PS4004-14	Trichloroethene	REG	9/16/2014			356931008	GEL	VOA	79016	SW846-8260B	812	ug/L	X		10	I		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406PSBI1-17	Trichloroethene	REG	5/24/2017			424148018	GEL	VOA	79016	SW846-8260B	1390	ug/L	X		25	I		6/7/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5		WG	MW406PS4001-15	Trichloroethene	REG	12/2/2014			362435005	GEL	VOA	79016	SW846-8260B	2290	ug/L	X		25	I		12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW406-PRT5		WG	MW406PS4001-16	Trichloroethene	REG	12/9/2015			387183005	GEL	VOA	79016	SW846-8260B	2660	ug/L	X		50	I		12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5		WG	MW406PS4003-19	Trichloroethene	REG	6/18/2019			482490005	GEL	VOA	79016	SW846-8260B	3350	ug/L	X		100	I		6/28/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5		WG	MW406PS4002-16	Trichloroethene	REG	3/23/2016			393849008	GEL	VOA	79016	SW846-8260B	4120	ug/L	X		50	I		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5		WG	MW406PS4001-19	Trichloroethene	REG	12/18/2018			467410007	GEL	VOA	79016	SW846-8260B	4370	ug/L	X		100	I		12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	Y2	WG	MW406PS4001-18	Trichloroethene	REG	12/18/2017			440362005	GEL	VOA	79016	SW846-8260B	4810	ug/L	X		100	I		12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5	H	WG	MW406PS4003-18	Trichloroethene	REG	5/16/2018			450363005	GEL	VOA	79016	SW846-8260B	5740	ug/L	X		100	IT		5/31/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5		WG	MW406PS4004-17	Trichloroethene	REG	9/12/2017			432724005	GEL	VOA	79016	SW846-8260B	5760	ug/L	X		100	I		9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5		WG	MW406PS4002-18	Trichloroethene	REG	3/19/2018			446475006	GEL	VOA	79016	SW846-8260B	6210	ug/L	X		100	I		3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5		WG	MW406PS4004-18	Trichloroethene	REG	9/26/2018			460380005	GEL	VOA	79016	SW846-8260B	6540	ug/L	X		100	I		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5		WG	MW406PS4002-19	Trichloroethene	REG	3/20/2019			474242010	GEL	VOA	79016	SW846-8260B	6650	ug/L	X		100	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5		WG	MW406PS4001-17	Trichloroethene	REG	12/13/2016			412748005	GEL	VOA	79016	SW846-8260B	7960	ug/L	X		100	I		12/23/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5		WG	MW406PS4003-16	Trichloroethene	REG	6/7/2016			398881005	GEL	VOA	79016	SW846-8260B	9270	ug/L	X		100	I		6/17/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	Y1	WG	MW406PSBI1-19	Trichloroethene	REG	5/14/2019			479297002	GEL	VOA	79016	SW846-8260B	9370	ug/L	X		50	I		5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW406-PRT5		WG	MW406PS4004-16	Trichloroethene	REG	9/22/2016			406611006	GEL	VOA	79016	SW846-8260B	12400	ug/L	X		250	I		9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5	B	WG	MW406PS4004-15	Trichloroethene	REG	9/15/2015			381234005	GEL	VOA	79016	SW846-8260B	12500	ug/L	X		250	I		9/29/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW406-PRT5		WG	MW406PS4003-17	Trichloroethene	REG	6/12/2017			425662002	GEL	VOA	79016	SW846-8260B	13000	ug/L	X		250	I		6/24/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW406-PRT5		WG	MW406PS4002-17	Trichloroethene	REG	3/9/2017			418299009	GEL	VOA	79016	SW846-8260B	15500	ug/L	X		250	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4076.55	-1700.83	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4C4004-18	Technetium-99	REG	9/26/2018			460380006	GEL	RADS	14133767	DOE TC-02-RC	22.6	pCi/L	X				12.9	10/22/2018		12.9	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	J	WG	MW407P4C4001-15	trans-1,2-Dichloroethene	REG	12/2/2014			362435006	GEL	VOA	156605	SW846-8260B	0.8	ug/L	X		1	IS		12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4C4001-19	1,1-Dichloroethene	REG	12/18/2018			467410008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4001-15	1,1-Dichloroethene	REG	12/2/2014			362435006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4C4001-15	Vinyl chloride	REG	12/2/2014			362435006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4C4001-19	Vinyl chloride	REG	12/18/2018			467410008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4001-19	trans-1,2-Dichloroethene	REG	12/18/2018			467410008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4001-15	Technetium-99	REG	12/2/2014			362435006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.74	pCi/L	X		20.6		12	12/29/2014		12	23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	J	WG	MW407P4C4001-16	cis-1,2-Dichloroethene	REG	12/9/2015			387183006	GEL	VOA	156592	SW846-8260B	5	ug/L	X		10	S		12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4C4001-19	Technetium-99	REG	12/18/2018			467410008	GEL	RADS	14133767	DOE TC-02-RC	7.99	pCi/L	X		14.7		8.78	1/13/2019		8.82	25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4		WG	MW407P4C4001-15	Chloride	REG	12/2/2014			362435006	GEL	ANION	16887006	SW846-9056	8.35	mg/L	X		4	S		12/17/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	W	WG	MW407P4C4002-19	Chloride	REG	3/20/2019			474242011	GEL	ANION	16887006	SW846-9056	8.61	mg/L	X		2			4/15/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW407-PRT4	J	WG	MW407P4C4004-15	cis-1,2-Dichloroethene	REG	9/15/2015			381234006	GEL	VOA	156592	SW846-8260B	8.9	ug/L	X		10	S		9/29/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4C4002-18	1,1-Dichloroethene	REG	3/19/2018			446475007	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	UY1	WG	MW407P4C4001-18	1,1-Dichloroethene	REG	12/18/2017			440362006	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4003-18	1,1-Dichloroethene	REG	5/16/2018			450363006	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4002-16	1,1-Dichloroethene	REG	3/23/2016			393849008	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4C4004-15	1,1-Dichloroethene	REG	9/15/2015			381234006	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			9/29/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4C4001-16	1,1-Dichloroethene	REG	12/9/2015			387183006	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4C4001-16	Vinyl chloride	REG	12/9/2015			387183006	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4C4004-15	Vinyl chloride	REG	9/15/2015			381234006	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/29/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4C4001-18	Vinyl chloride	REG	12/18/2017			440362006	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4003-18	Vinyl chloride	REG	5/16/2018			450363006	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4002-18	Vinyl chloride	REG	3/19/2018			446475007	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4002-16	Vinyl chloride	REG	3/23/2016			393849008	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4C4002-18	trans-1,2-Dichloroethene	REG	3/19/2018			446475007	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4003-18	trans-1,2-Dichloroethene	REG	5/16/2018			450363006	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4001-18	trans-1,2-Dichloroethene	REG	12/18/2017			440362006	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4001-16	trans-1,2-Dichloroethene	REG	12/9/2015			387183006	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4C4004-15	trans-1,2-Dichloroethene	REG	9/15/2015			381234006	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/29/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849008	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	W	WG	MW407P4C4001-19	Chloride	REG	12/18/2018			467410008	GEL	ANION	16887006	SW846-9056	10.8	mg/L	X		0.4			12/31/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4		WG	MW407P4C4004-14	Chloride	REG	9/16/2014			356931009	GEL	ANION	16887006	SW846-9056	11	mg/L	X		0.4			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4C4002-18	cis-1,2-Dichloroethene	REG	3/19/2018			446475007	GEL	VOA	156592	SW846-8260B	11.2	ug/L	X		10			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407PSBI1-15	Technet

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW407-PRT4		WG	MW407P4C4002-17	Vinyl chloride	REG	3/9/2017			418299010	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4C4003-19	trans-1,2-Dichloroethene	REG	6/18/2019			482490006	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			6/29/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4002-17	cis-1,2-Dichloroethene	REG	3/9/2017			418299010	GEL	VOA	156592	SW846-8260B	50	ug/L	X		50			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4C4002-17	trans-1,2-Dichloroethene	REG	3/9/2017			418299010	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4C4004-17	trans-1,2-Dichloroethene	REG	9/12/2017			432724006	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4C4001-17	trans-1,2-Dichloroethene	REG	12/13/2016			412748006	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			12/27/2016			24750	GWES17-07	C-400 Monitoring Quarterly/SA (December) GWES17-07	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4		WG	MW407P4C4004-16	Technetium-99	REG	9/22/2016			406611007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	50.6	pCi/L	X		15.7	I	10.6	10/21/2016		12	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4BI1-17	Technetium-99	REG	5/24/2017			424148019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	53.1	pCi/L	X		15.8	I	10.9	6/19/2017		12.4	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4		WG	MW407P4C4002-17	Technetium-99	REG	3/9/2017			418299010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	54.3	pCi/L	X		17.3	I	11.9	3/20/2017		13.3	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4		WG	MW407P4C4004-15	Technetium-99	REG	9/15/2015			381234006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	55.1	pCi/L	X		20.4	I	13.4	10/6/2015		14.7	24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4002-16	Technetium-99	REG	3/23/2016			393849008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	57.6	pCi/L	X		19.2	I	12.8	4/10/2016		14.3	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4003-14	Technetium-99	REG	6/16/2014			350866004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	58.3	pCi/L	X		16	IS	11.3	7/1/2014		13	23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4C4004-17	Technetium-99	REG	9/12/2017			432724006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	59.4	pCi/L	X		15.7	I	10.8	10/3/2017		12.7	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4		WG	MW407P4C4004-17	Chloride	REG	9/12/2017			432724006	GEL	ANION	16887006	SW846-9056	62.7	mg/L	X		4			9/16/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4		WG	MW407P4C4001-17	Technetium-99	REG	12/13/2016			412748006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	65.2	pCi/L	X		17.7	I	12.5	12/27/2016		14.4	24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4		WG	MW407P4C4002-14	Technetium-99	REG	3/26/2014			C14085027005	PGDP	RADS	14133767	RL-7100	67.6	pCi/L	X		16.5	IS	13.4	3/31/2014		13.5	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4C4002-17	Chloride	REG	3/9/2017			418299010	GEL	ANION	16887006	SW846-9056	69.1	mg/L	X		4			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4		WG	MW407P4C4002-14	Chloride	REG	3/26/2014			C14085027005	PGDP	ANION	16887006	SW846-9056	70	mg/L	X		5	S		3/28/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4C4001-17	Chloride	REG	12/13/2016			412748006	GEL	ANION	16887006	SW846-9056	73.6	mg/L	X		4	S		12/19/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4		WG	MW407P4C4004-16	Chloride	REG	9/22/2016			406611007	GEL	ANION	16887006	SW846-9056	73.8	mg/L	X		4	S		9/26/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4003-17	Chloride	REG	6/12/2017			425662003	GEL	ANION	16887006	SW846-9056	74.8	mg/L	X		4	S		6/21/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	W	WG	MW407P4C4002-18	Chloride	REG	3/19/2018			446475007	GEL	ANION	16887006	SW846-9056	74.9	mg/L	X		2			3/27/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4		WG	MW407P4C4002-16	cis-1,2-Dichloroethene	REG	3/23/2016			393849008	GEL	VOA	156592	SW846-8260B	76	ug/L	X		10	IS		4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4003-16	Chloride	REG	6/7/2016			398881006	GEL	ANION	16887006	SW846-9056	77.3	mg/L	X		4	S		6/9/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4003-16	cis-1,2-Dichloroethene	REG	6/7/2016			398881006	GEL	VOA	156592	SW846-8260B	78	ug/L	X		100	IS		6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4002-16	Chloride	REG	3/23/2016			393849008	GEL	ANION	16887006	SW846-9056	80.1	mg/L	X		4	S		3/26/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4001-16	Technetium-99	REG	12/9/2015			387183006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	81	pCi/L	X		20.2	IS	14	1/2/2016		16.6	24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4004-15	Chloride	REG	9/15/2015			381234006	GEL	ANION	16887006	SW846-9056	84.9	mg/L	X		4	S		9/18/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	J	WG	MW407P4C4004-16	cis-1,2-Dichloroethene	REG	9/22/2016			406611007	GEL	VOA	156592	SW846-8260B	85	ug/L	X		100	IS		9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4001-16	Chloride	REG	12/9/2015			387183006	GEL	ANION	16887006	SW846-9056	86.7	mg/L	X		4	S		12/11/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4001-19	Trichloroethene	REG	12/18/2018			467410008	GEL	VOA	79016	SW846-8260B	97.1	ug/L	X		1	IS		12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	UY2	WG	MW407P4BI1-17	Ethylbenzene	REG	5/24/2017			424148019	GEL	VOA	100414	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4BI1-17	1,2-Dichloroethane	REG	5/24/2017			424148019	GEL	VOA	107062	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	UY2	WG	MW407P4BI1-17	Toluene	REG	5/24/2017			424148019	GEL	VOA	108883	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	UY2	WG	MW407P4BI1-17	Tetrachloroethene	REG	5/24/2017			424148019	GEL	VOA	127184	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4BI1-17	Chloroform	REG	5/24/2017			424148019	GEL	VOA	67663	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4BI1-19	Ethylbenzene	REG	5/14/2019			479297003	GEL	VOA	100414	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-19	1,2-Dichloroethane	REG	5/14/2019			479297003	GEL	VOA	107062	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-19	Toluene	REG	5/14/2019			479297003	GEL	VOA	108883	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-19	Tetrachloroethene	REG	5/14/2019			479297003	GEL	VOA	127184	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-19	Chloroform	REG	5/14/2019			479297003	GEL	VOA	67663	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-19	1,1-Dichloroethene	REG	5/14/2019			479297003	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-19	1,1,2-Trichloroethane	REG	5/14/2019			479297003	GEL	VOA	79005	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-17	1,1-Dichloroethene	REG	5/24/2017			424148019	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4BI1-17	1,1,2-Trichloroethane	REG	5/24/2017			424148019	GEL	VOA	79005	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4C4003-16	1,1-Dichloroethene	REG	6/7/2016			398881006	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4C4004-16	1,1-Dichloroethene	REG	9/22/2016			406611007	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4BI1-19	Carbon tetrachloride	REG	5/14/2019			479297003	GEL	VOA	56235	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-19	1,1,1-Trichloroethane	REG	5/14/2019			479297003	GEL	VOA	71556	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-19	Vinyl chloride	REG	5/14/2019			479297003	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4003-16	Vinyl chloride	REG	6/7/2016			398881006	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4BI1-17	Carbon tetrachloride	REG	5/24/2017			424148019	GEL	VOA	56235	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4BI1-17	1,1,1-Trichloroethane	REG	5/24/2017			424148019	GEL	VOA	71556	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4BI1-17	Vinyl chloride	REG	5/24/2017			424148019	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4C4004-16	Vinyl chloride	REG	9/22/2016			406611007	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4BI1-19	trans-1,2-Dichloroethene	REG	5/14/2019			479297003	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-19	Benzene	REG	5/14/2019			479297003	GEL	VOA	71432	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-19	Bromodichloromethane	REG	5/14/2019			479297003	GEL	VOA	75274	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-19	1,1-Dichloroethane	REG	5/14/2019			479297003	GEL	VOA	75343	SW846-8260B	100	ug/L	X		100			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4C4004-16	trans-1,2-Dichloroethene	REG	9/22/2016			406611007	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	U	WG	MW407P4BI1-17	cis-1,2-Dichloroethene	REG	5/24/2017			424148019	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4BI1-17	trans-1,2-Dichloroethene	REG	5/24/2017			424148019	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4BI1-17	Benzene	REG	5/24/2017			424148019	GEL	VOA	71432	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4BI1-17	Bromodichloromethane	REG	5/24/2017			424148019	GEL	VOA	75274	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4BI1-17	1,1-Dichloroethane	REG	5/24/2017			424148019	GEL	VOA	75343	SW846-8260B	100	ug/L	X		100			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	U	WG	MW407P4C4003-16	trans-1,2-Dichloroethene	REG	6/7/2016			398881006	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4002-14	cis-1,2-Dichloroethene	REG	3/26/2014			C14085027005	PGDP	VOA	156592	SW846-8260B	110	ug/L	X		200	IS		4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4C4003-16	Technetium-99	REG	6/7/2016			398881006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	115	pCi/L	X		10.9	IS	10.1	6/28/2016		16.3	24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4BI1-19	cis-1,2-Dichloroethene	REG	5/14/2019			479297003	GEL	VOA	156592	SW846-8260B	172	ug/L	X		100	I		5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	J	WG	MW407P4C4002-15	cis-1,2-Dichloroethene	REG	3/30/2015			369938008	GEL	VOA	156592	SW846-8260B	176	ug/L	X		200	I		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4C4002-15	1,1-Dichloroethene	REG	3/30/2015			369938008	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4C4002-15	Vinyl chloride	REG	3/30/2015			369938008	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4C4002-15	trans-1,2-Dichloroethene	REG	3/30/2015			369938008	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4C4002-19	cis-1,2-Dichloroethene	REG	3/20/2019			474242011	GEL	VOA	156592	SW846-8260B	213	ug/L	X		20	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	U	WG	MW407P4BI1-15	Ethylbenzene	REG	6/12/2015			375135003	GEL	VOA	100414	SW846-8260B	250	ug/L	X		250			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4BI1-15	1,2-Dichloroethane	REG	6/12/2015			375135003	GEL	VOA	107062	SW846-8260B	250	ug/L	X		250			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4BI1-15	Toluene	REG	6/12/2015			375135003	GEL	VOA	108883	SW846-8260B	250	ug/L	X		250			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4BI1-15	Tetrachloroethene	REG	6/12/2015			375135003	GEL	VOA	127184	SW846-8260B	250	ug/L	X		250			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4BI1-15	Chloroform	REG	6/12/2015			375135003	GEL	VOA	67663	SW846-8260B	250	ug/L	X		250			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW407-PRT4	U	WG	MW407P4C4003-14	Vinyl chloride	REG	6/16/2014			350866004	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4C4004-14	Vinyl chloride	REG	9/16/2014			356931009	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4C4004-14	trans-1,2-Dichloroethene	REG	9/16/2014			356931009	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4C4003-14	trans-1,2-Dichloroethene	REG	6/16/2014			350866004	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4C4001-16	Trichloroethene	REG	12/9/2015			387183006	GEL	VOA	79016	SW846-8260B	544	ug/L	X		10	IS		12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	B	WG	MW407P4C4004-15	Trichloroethene	REG	9/15/2015			381234006	GEL	VOA	79016	SW846-8260B	671	ug/L	X		10	IS		9/29/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4002-18	Trichloroethene	REG	3/19/2018			446475007	GEL	VOA	79016	SW846-8260B	690	ug/L	X		10	I		3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4		WG	MW407P4C4003-14	cis-1,2-Dichloroethene	REG	6/16/2014			350866004	GEL	VOA	156592	SW846-8260B	715	ug/L	X		500	I		6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	U	WG	MW407P4B1-15	Total Xylene	REG	6/12/2015			375135003	GEL	VOA	1330207	SW846-8260B	750	ug/L	X		750			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4081.78	-1716.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4C4002-19	Trichloroethene	REG	3/20/2019			474242011	GEL	VOA	79016	SW846-8260B	1190	ug/L	X		20	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4	H	WG	MW407P4C4003-18	Trichloroethene	REG	5/16/2018			450363006	GEL	VOA	79016	SW846-8260B	1360	ug/L	X		20	IT		5/31/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4		WG	MW407P4C4001-17	Trichloroethene	REG	12/13/2016			412748006	GEL	VOA	79016	SW846-8260B	2100	ug/L	X		50	IS		12/27/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4		WG	MW407P4C4004-17	Trichloroethene	REG	9/12/2017			432724006	GEL	VOA	79016	SW846-8260B	2160	ug/L	X		50	I		9/21/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	D	WG	MW407P4C4002-14	Trichloroethene	REG	3/26/2014			C14085027005	PGDP	VOA	79016	SW846-8260B	2300	ug/L	X		20	IS		4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4C4002-17	Trichloroethene	REG	3/9/2017			418299010	GEL	VOA	79016	SW846-8260B	2810	ug/L	X		50	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4		WG	MW407P4C4003-19	Trichloroethene	REG	6/18/2019			482490006	GEL	VOA	79016	SW846-8260B	2880	ug/L	X		50	I		6/29/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4		WG	MW407P4C4003-17	Trichloroethene	REG	6/12/2017			425662003	GEL	VOA	79016	SW846-8260B	2960	ug/L	X		40	I		6/24/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4		WG	MW407P4C4002-16	Trichloroethene	REG	3/23/2016			393849008	GEL	VOA	79016	SW846-8260B	3300	ug/L	X		50	I		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4B1-17	Trichloroethene	REG	5/24/2017			424148019	GEL	VOA	79016	SW846-8260B	3710	ug/L	X		100	I		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW407-PRT4	Y1	WG	MW407P4B1-19	Trichloroethene	REG	5/14/2019			479297003	GEL	VOA	79016	SW846-8260B	6590	ug/L	X		100	I		5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW407-PRT4		WG	MW407P4C4003-16	Trichloroethene	REG	6/7/2016			398881006	GEL	VOA	79016	SW846-8260B	9180	ug/L	X		100	I		6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4		WG	MW407P4C4004-16	Trichloroethene	REG	9/22/2016			406611007	GEL	VOA	79016	SW846-8260B	9990	ug/L	X		100	I		9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW407-PRT4	B	WG	MW407P4C4002-15	Trichloroethene	REG	3/30/2015			369938008	GEL	VOA	79016	SW846-8260B	10300	ug/L	X		200	I		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4C4001-15	Trichloroethene	REG	12/2/2014			362435006	GEL	VOA	79016	SW846-8260B	13900	ug/L	X		250	I		12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4C4003-15	Trichloroethene	REG	6/12/2015			375132001	GEL	VOA	79016	SW846-8260B	18200	ug/L	X		250	I		6/24/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4B1-15	Trichloroethene	REG	6/12/2015			375135003	GEL	VOA	79016	SW846-8260B	18600	ug/L	X		250	I		6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4	B	WG	MW407P4C4004-14	Trichloroethene	REG	9/16/2014			356931009	GEL	VOA	79016	SW846-8260B	23800	ug/L	X		500	I		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW407-PRT4		WG	MW407P4C4003-14	Trichloroethene	REG	6/16/2014			350866004	GEL	VOA	79016	SW846-8260B	32100	ug/L	X		500	I		6/27/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4081.78	-1716.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	C400POMW408P5-02	Benzene	REG	9/3/2014			160-8215-10	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	C400POMW408P5-02	trans-1,2-Dichloroethene	REG	9/3/2014			160-8215-10	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	C400POMW408P5-02	Vinyl chloride	REG	9/3/2014			160-8215-10	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	C400POMW408P5-02	1,1-Dichloroethene	REG	9/3/2014			160-8215-10	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	C400POMW408P5-02	Carbon tetrachloride	REG	9/3/2014			160-8215-10	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	C400POMW408P5-02	Chlorobenzene	REG	9/3/2014			160-8215-10	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	C400POMW408P5-02	Tetrachloroethene	REG	9/3/2014			160-8215-10	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5B11-19	Technetium-99	REG	5/14/2019			479297004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.209	pCi/L	X		17.7		10.2	6/4/2019		10.2	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	J	WG	MW408P5C4002-18	Vinyl chloride	REG	3/19/2018			446475008	GEL	VOA	75014	SW846-8260B	0.36	ug/L	X		1			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	J	WG	MW408P5C4002-16	Vinyl chloride	REG	3/23/2016			393849009	GEL	VOA	75014	SW846-8260B	0.6	ug/L	X		1	S		4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	J	WG	MW408P5C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849009	GEL	VOA	156605	SW846-8260B	0.84	ug/L	X		1	S		4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	J	WG	MW408P5C4004-14	cis-1,2-Dichloroethene	REG	9/16/2014			356931010	GEL	VOA	156592	SW846-8260B	0.94	ug/L	X		1	ST		10/1/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	J	WG	MW408P5C4002-16	1,1-Dichloroethene	REG	3/23/2016			393849009	GEL	VOA	75354	SW846-8260B	0.94	ug/L	X		1	S		4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	U	WG	MW408P5C4001-15	trans-1,2-Dichloroethene	REG	12/2/2014			362435007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5C4004-14	trans-1,2-Dichloroethene	REG	9/16/2014			356931010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1	T		10/1/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5C4001-16	trans-1,2-Dichloroethene	REG	12/9/2015			387183007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	U	WG	MW408P5C4001-17	trans-1,2-Dichloroethene	REG	12/13/2016			412748007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/27/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5C4004-17	trans-1,2-Dichloroethene	REG	6/12/2017			425662004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/23/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5C4001-18	cis-1,2-Dichloroethene	REG	12/18/2017			440362007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4001-18	trans-1,2-Dichloroethene	REG	12/18/2017			440362007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	UY2	WG	MW408P5C4001-18	Trichloroethene	REG	12/18/2017			440362007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-17	trans-1,2-Dichloroethene	REG	5/24/2017			424148020	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5B11-17	Benzene	REG	5/24/2017			424148020	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5B11-17	Bromodichloromethane	REG	5/24/2017			424148020	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5B11-17	1,1-Dichloroethane	REG	5/24/2017			424148020	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5C4002-18	trans-1,2-Dichloroethene	REG	3/19/2018			446475008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4001-19	trans-1,2-Dichloroethene	REG	12/18/2018			467410009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4001-17	Vinyl chloride	REG	12/13/2016			412748007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/27/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5C4001-19	Vinyl chloride	REG	12/18/2018			467410009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4003-17	Vinyl chloride	REG	6/12/2017			425662004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/23/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5C4001-18	Vinyl chloride	REG	12/18/2017			440362007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-17	Carbon tetrachloride	REG	5/24/2017			424148020	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5B11-17	1,1,1-Trichloroethane	REG	5/24/2017			424148020	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5B11-17	Vinyl chloride	REG	5/24/2017			424148020	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5C4001-15	Vinyl chloride	REG	12/2/2014			362435007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5C4004-14	Vinyl chloride	REG	9/16/2014			356931009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1	T		10/1/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5C4001-16	Vinyl chloride	REG	12/9/2015			387183007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	U	WG	MW408P5C4001-15	1,1-Dichloroethene	REG	12/2/2014			362435007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5C4004-14	1,1-Dichloroethene	REG	9/16/2014			356931010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1	T		10/1/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5C4001-16	1,1-Dichloroethene	REG	12/9/2015			387183007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	U	WG	MW408P5C4001-17	1,1-Dichloroethene	REG	12/13/2016			412748007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/27/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5C4003-17	1,1-Dichloroethene	REG	6/12/2017			425662004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/23/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	UY1	WG	MW408P5C4001-18	1,1-Dichloroethene	REG	12/18/2017			440362007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-17	1,1-Dichloroethene	REG	5/24/2017			424148020	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5B11-17	1,1,2-Trichloroethane	REG	5/24/2017			424148020	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5C4002-18	1,1-Dichloroethene	REG	3/19/2018			446475008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4001-19	1,1-Dichloroethene	REG	12/18/2018			467410009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	UY2	WG	MW408P5B11-17	Ethylbenzene	REG	5/24/2017			424148020	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5B11-17	1,2-Dichloroethane	REG	5/24/2017			424148020	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	UY2	WG	MW408P5B11-17	Toluene	REG	5/24/2017			424148020	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	UY2	WG	MW408P5B11-17	Tetrachloroethene	REG	5/24/2017			424148020	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5B11-17	Chloroform	REG	5/24

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW408-PRT5	U	WG	C400POMW408P5-01	Tetrachloroethene	REG	8/13/2014			160-7947-7	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5C4001-18	Technetium-99	REG	12/18/2017			440362007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.89	pCi/L	X		20.5		12	1/14/2018		12	25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	C400POMW408P5-02	cis-1,2-Dichloroethene	REG	9/3/2014			160-8215-10	TALMO	VOA	156592	SW846-8260C	4.9	ug/L	X		1			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5C4003-16	trans-1,2-Dichloroethene	REG	6/7/2016			398881007	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	U	WG	MW408P5C4003-18	trans-1,2-Dichloroethene	REG	5/16/2018			450363007	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4004-16	trans-1,2-Dichloroethene	REG	9/22/2016			406611008	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			10/3/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	U	WG	MW408P5C4004-18	trans-1,2-Dichloroethene	REG	9/26/2018			460380007	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4003-19	trans-1,2-Dichloroethene	REG	6/18/2019			482490007	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/29/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4002-19	trans-1,2-Dichloroethene	REG	3/20/2019			474242012	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	trans-1,2-Dichloroethene	REG	5/14/2019			479297004	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	Benzene	REG	5/14/2019			479297004	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	Bromodichloromethane	REG	5/14/2019			479297004	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	1,1-Dichloroethane	REG	5/14/2019			479297004	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4004-16	Vinyl chloride	REG	9/22/2016			406611008	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			10/3/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	U	WG	MW408P5C4004-18	Vinyl chloride	REG	9/26/2018			460380007	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4003-18	Vinyl chloride	REG	5/16/2018			450363007	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4003-16	Vinyl chloride	REG	6/7/2016			398881007	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	U	WG	MW408P5C4003-19	Vinyl chloride	REG	6/18/2019			482490007	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			6/29/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	Carbon tetrachloride	REG	5/14/2019			479297004	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	1,1,1-Trichloroethane	REG	5/14/2019			479297004	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	Vinyl chloride	REG	5/14/2019			479297004	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4004-16	1,1-Dichloroethene	REG	9/22/2016			406611008	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			10/3/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	U	WG	MW408P5C4003-16	1,1-Dichloroethene	REG	6/7/2016			398881007	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	U	WG	MW408P5C4003-18	1,1-Dichloroethene	REG	5/16/2018			450363007	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4004-18	1,1-Dichloroethene	REG	9/26/2018			460380007	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4003-19	1,1-Dichloroethene	REG	6/18/2019			482490007	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			6/29/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4002-19	1,1-Dichloroethene	REG	3/20/2019			474242012	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	1,1-Dichloroethene	REG	5/14/2019			479297004	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	1,1,2-Trichloroethane	REG	5/14/2019			479297004	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	Ethylbenzene	REG	5/14/2019			479297004	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	1,2-Dichloroethane	REG	5/14/2019			479297004	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	Toluene	REG	5/14/2019			479297004	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	Tetrachloroethene	REG	5/14/2019			479297004	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5B11-19	Chloroform	REG	5/14/2019			479297004	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4002-18	Technetium-99	REG	3/19/2018			446475008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.91	pCi/L	X		16.5		9.84	4/16/2018		9.89	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4004-15	cis-1,2-Dichloroethene	REG	9/15/2015			381234001	GEL	VOA	156592	SW846-8260B	9.08	ug/L	X		2	S		9/29/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	U	WG	MW408P5C4003-19	Technetium-99	REG	6/18/2019			482490007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.66	pCi/L	X		22.6		13.4	7/7/2019		13.4	25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4002-15	cis-1,2-Dichloroethene	REG	3/30/2015			369938009	GEL	VOA	156592	SW846-8260B	11.7	ug/L	X		4	S		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	C400POMW408P5-02	2-Butanone	REG	9/3/2014			160-8215-10	TALMO	VOA	78933	SW846-8260C	12	ug/L	X		1			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	C400POMW408P5-01	2-Butanone	REG	8/13/2014			160-7947-7	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	MW408P5C4003-17	cis-1,2-Dichloroethene	REG	6/12/2017			425662004	GEL	VOA	156592	SW846-8260B	13.3	ug/L	X		1	S		6/23/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5		WG	MW408P5C4001-16	cis-1,2-Dichloroethene	REG	12/9/2015			387183007	GEL	VOA	156592	SW846-8260B	13.5	ug/L	X		1	S		12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5		WG	MW408P5C4004-17	Chloride	REG	9/12/2017			432724007	GEL	ANION	16887006	SW846-9056	14.1	mg/L	X		4	S		9/16/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5C4003-17	Technetium-99	REG	6/12/2017			425662004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.5	pCi/L	X		19.5		11.8	7/2/2017		11.8	24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	U	WG	MW408P5B11-19	Total Xylene	REG	5/14/2019			479297004	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4002-19	Technetium-99	REG	3/20/2019			474242012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.1	pCi/L	X		17.3		10.5	4/16/2019		10.6	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5C4004-16	Technetium-99	REG	9/22/2016			406611008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.4	pCi/L	X		16		9.71	10/21/2016		9.86	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5		WG	MW408P5C4003-19	Chloride	REG	6/18/2019			482490007	GEL	ANION	16887006	SW846-9056	16.5	mg/L	X		4	S		7/16/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4004-17	Technetium-99	REG	9/12/2017			432724007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.1	pCi/L	X		15.2		9.34	10/3/2017		9.53	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	W	WG	MW408P5C4001-19	Chloride	REG	12/18/2018			467410009	GEL	ANION	16887006	SW846-9056	17.6	mg/L	X		1	S		12/31/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5B11-17	cis-1,2-Dichloroethene	REG	5/24/2017			424148020	GEL	VOA	156592	SW846-8260B	17.9	ug/L	X		1	S		6/6/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	W	WG	MW408P5C4002-19	Chloride	REG	3/20/2019			474242012	GEL	ANION	16887006	SW846-9056	18.6	mg/L	X		2	S		4/15/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	W	WG	MW408P5C4002-18	Chloride	REG	3/19/2018			446475008	GEL	ANION	16887006	SW846-9056	19.5	mg/L	X		1	S		3/27/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4004-18	cis-1,2-Dichloroethene	REG	9/26/2018			460380007	GEL	VOA	156592	SW846-8260B	20.2	ug/L	X		5			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4001-17	Technetium-99	REG	12/13/2016			412748007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.9	pCi/L	X		18.8		11.6	12/27/2016		11.8	24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5		WG	MW408P5C4001-17	cis-1,2-Dichloroethene	REG	12/13/2016			412748007	GEL	VOA	156592	SW846-8260B	21.8	ug/L	X		1	S		12/27/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5	W	WG	MW408P5C4001-18	Chloride	REG	12/18/2017			440362007	GEL	ANION	16887006	SW846-9056	21.9	mg/L	X		1	S		1/11/2018			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4004-18	Chloride	REG	9/26/2018			460380007	GEL	ANION	16887006	SW846-9056	22.4	mg/L	X		4	S		10/19/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4002-16	Technetium-99	REG	3/23/2016			393849009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	24.5	pCi/L	X		20.1		12.4	4/10/2016		12.7	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5		WG	MW408P5C4003-18	Technetium-99	REG	5/16/2018			450363007	GEL	RADS	14133767	DOE TC-02-RC	24.5	pCi/L	X		18.5		11.6	6/5/2018		11.9	25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4001-19	cis-1,2-Dichloroethene	REG	12/18/2018			467410009	GEL	VOA	156592	SW846-8260B	24.7	ug/L	X		1			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4002-17	Technetium-99	REG	3/9/2017			418299011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	24.8	pCi/L	X		17.5		11	3/20/2017		11.4	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5		WG	MW408P5C4002-17	Chloride	REG	3/9/2017			418299011	GEL	ANION	16887006	SW846-9056	25.7	mg/L	X		1	S		3/17/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5		WG	MW408P5C4004-16	Chloride	REG	9/22/2016			406611008	GEL	ANION	16887006	SW846-9056	26.5	mg/L	X		1	S		9/27/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5		WG	MW408P5C4003-18	Chloride	REG	5/16/2018			450363007	GEL	ANION	16887006	SW846-9056	26.8	mg/L	X		4			5/18/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4002-16	Chloride	REG	3/23/2016			393849009	GEL	ANION	16887006	SW846-9056	29.1	mg/L	X		4	S		3/26/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5		WG	MW408P5C4001-17	Chloride	REG	12/13/2016			412748007	GEL	ANION	16887006	SW846-9056	29.1	mg/L	X		1	S		12/19/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5		WG	MW408P5B11-17	Technetium-99	REG	5/24/2017			424148020	GEL	RADS	14133767	HASL 300, Tc-02-RC M	31.5	pCi/L	X		15	I	9.72	6/19/2017		10.3	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5		WG	MW408P5C4003-17	Chloride	REG	6/12/2017			425662004	GEL	ANION	16887006	SW846-9056	32.4	mg/L	X		2	S		6/21/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5		WG	MW408P5B11-15	Technetium-99	REG	6/12/2015			375135004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	36	pCi/L	X		18.2	I	11.6	7/1/2015		12.2	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	MW408P5C4001-15	Trichloroethene	REG	12/2/2014			362435007	GEL	VOA	79016	SW846-8260B	37.6	ug/L	X		1	IS		12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	MW408P5C4004-17	cis-1,2-Dichloroethene	REG	9/12/2017			432724007	GEL	VOA	156592	SW846-8260B	38.9	ug/L	X		2			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5		WG	MW408P5C4001-16	Technetium-99	REG	12/9/2015			387183007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	39.5	pCi/L	X		20.3	I	12.9	1/2/2016		13.7	24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5		WG	MW408P5C4001-16	Chloride	REG	12/9/2015			387183007	GEL	ANION	16887006	SW846-9056	39.6	mg/L	X		2			12/11/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5	U	WG	MW408P5C4003-14	trans-1,2-Dichloroethene	REG	6/16/2014			350866001	GEL	VOA	156605	SW846-8260B	40	ug/L	X		40			6/29/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5C4003-14	Vinyl chloride	REG	6/16/2014			350866001	GEL	VOA	75014	SW846-8260B	40	ug/L	X		40			6/29/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5C4003-14	1,1-Dichloroethene	REG	6/16/2014			350866001	GEL	VOA	75354	SW846-8260B	40	ug/L	X		40			6/29/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	MW408P5C4001-19	Trichloroethene	REG	12/18/2018			467410009	GEL	VOA	79016	SW846-8260B	41.2	ug/L	X		1	I		12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4003-16	cis-1,2-Dichloroethene	REG	6/7/2016			398881007	GEL	VOA	156592	SW846-8260B	43	ug/L	X		5	S		6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW408-PRT5		WG	C400POMW408P5-01	cis-1,2-Dichloroethene	REG	8/13/2014			160-7947-7	TALMO	VOA	156592	SW846-8260C	120	ug/L	X		25			8/20/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	MW408P5C4002-16	cis-1,2-Dichloroethene	REG	3/23/2016			393849009	GEL	VOA	156592	SW846-8260B	129	ug/L	X		10	I		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5		WG	MW408P5C4003-18	Trichloroethene	REG	5/16/2018			450363007	GEL	VOA	79016	SW846-8260B	148	ug/L	X		5	I		5/30/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4002-17	Trichloroethene	REG	3/9/2017			418299011	GEL	VOA	79016	SW846-8260B	168	ug/L	X		2	IS		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW408-PRT5		WG	MW408P5C4002-18	Trichloroethene	REG	3/19/2018			446475008	GEL	VOA	79016	SW846-8260B	194	ug/L	X		4	I		4/2/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5BI1-15	trans-1,2-Dichloroethene	REG	6/12/2015			375135004	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	Benzene	REG	6/12/2015			375135004	GEL	VOA	71432	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	Bromodichloromethane	REG	6/12/2015			375135004	GEL	VOA	75274	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	1,1-Dichloroethane	REG	6/12/2015			375135004	GEL	VOA	75343	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	Carbon tetrachloride	REG	6/12/2015			375135004	GEL	VOA	56235	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	1,1,1-Trichloroethane	REG	6/12/2015			375135004	GEL	VOA	71556	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	Vinyl chloride	REG	6/12/2015			375135004	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	1,1-Dichloroethene	REG	6/12/2015			375135004	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	1,1,2-Trichloroethane	REG	6/12/2015			375135004	GEL	VOA	79005	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	Ethylbenzene	REG	6/12/2015			375135004	GEL	VOA	100414	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	1,2-Dichloroethane	REG	6/12/2015			375135004	GEL	VOA	107062	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	Toluene	REG	6/12/2015			375135004	GEL	VOA	108883	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	Tetrachloroethene	REG	6/12/2015			375135004	GEL	VOA	127184	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	U	WG	MW408P5BI1-15	Chloroform	REG	6/12/2015			375135004	GEL	VOA	67663	SW846-8260B	200	ug/L	X		200			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	MW408P5BI1-15	cis-1,2-Dichloroethene	REG	6/12/2015			375135004	GEL	VOA	156592	SW846-8260B	204	ug/L	X		200	I		6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	MW408P5C4004-16	Trichloroethene	REG	9/22/2016			406611008	GEL	VOA	79016	SW846-8260B	207	ug/L	X		5	IS		10/3/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5		WG	MW408P5C4003-19	Trichloroethene	REG	6/18/2019			482490007	GEL	VOA	79016	SW846-8260B	216	ug/L	X		5	I		6/29/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5BI1-19	cis-1,2-Dichloroethene	REG	5/14/2019			479297004	GEL	VOA	156592	SW846-8260B	227	ug/L	X		5	I		5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	B	WG	MW408P5C4002-15	Trichloroethene	REG	3/30/2015			369938009	GEL	VOA	79016	SW846-8260B	234	ug/L	X		4	IS		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	MW408P5C4002-19	cis-1,2-Dichloroethene	REG	3/20/2019			474242012	GEL	VOA	156592	SW846-8260B	249	ug/L	X		5	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5		WG	MW408P5C4003-19	cis-1,2-Dichloroethene	REG	6/18/2019			482490007	GEL	VOA	156592	SW846-8260B	277	ug/L	X		5	I		6/29/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	Y1	WG	MW408P5BI1-19	Trichloroethene	REG	5/14/2019			479297004	GEL	VOA	79016	SW846-8260B	284	ug/L	X		5	I		5/25/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	DX	WG	MW408P5C4002-14	cis-1,2-Dichloroethene	REG	3/26/2014			C14085027006	PGDP	VOA	156592	SW846-8260B	290	ug/L	X		50	IS		4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	MW408P5C4003-16	Trichloroethene	REG	6/7/2016			398881007	GEL	VOA	79016	SW846-8260B	371	ug/L	X		5	IS		6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5		WG	MW408P5C4002-19	Trichloroethene	REG	3/20/2019			474242012	GEL	VOA	79016	SW846-8260B	560	ug/L	X		10	I		4/3/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW408-PRT5	U	WG	MW408P5BI1-15	Total Xylene	REG	6/12/2015			375135004	GEL	VOA	1330207	SW846-8260B	600	ug/L	X		600			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	MW408P5C4002-16	Trichloroethene	REG	3/23/2016			393849009	GEL	VOA	79016	SW846-8260B	665	ug/L	X		10	IS		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW408-PRT5		WG	MW408P5C4003-14	Trichloroethene	REG	6/16/2014			358866001	GEL	VOA	79016	SW846-8260B	2560	ug/L	X		40	IS		6/29/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	MW408P5C4003-15	Trichloroethene	REG	6/12/2015			375132004	GEL	VOA	79016	SW846-8260B	3490	ug/L	X		50	I		6/24/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	C400POMW408P5-01	Trichloroethene	REG	8/13/2014			160-7947-7	TALMO	VOA	79016	SW846-8260C	6000	ug/L	X		250			8/20/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5	DX	WG	MW408P5C4002-14	Trichloroethene	REG	3/26/2014			C14085027006	PGDP	VOA	79016	SW846-8260B	7700	ug/L	X		50	IS		4/2/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW408-PRT5		WG	MW408P5BI1-15	Trichloroethene	REG	6/12/2015			375135004	GEL	VOA	79016	SW846-8260B	8990	ug/L	X		200	I		6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-4071.66	-1737.92	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW409	J	WG	MW409A1-16	Molybdenum	REG	12/28/2015			388155001	GEL	METAL	7439987	SW846-6020	0.000192	mg/L	X		0.0005	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409T1-19	Uranium	REG	12/17/2018			467144003	GEL	METAL	7440611	SW846-6020	0.000205	mg/L	X		0.0002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409		WG	MW409A1-16	Uranium	REG	12/28/2015			388155001	GEL	METAL	7440611	SW846-6020	0.000354	mg/L	X		0.0002	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	U	WG	MW409T1-19	Molybdenum	REG	12/17/2018			467144003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409T1-19	Beryllium	REG	12/17/2018			467144003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409A1-16	Beryllium	REG	12/28/2015			388155001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	J	WG	MW409A1-16	Copper	REG	12/28/2015			388155001	GEL	METAL	7440508	SW846-6020	0.000544	mg/L	X		0.001	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	J	WG	MW409T1-19	Nickel	REG	12/17/2018			467144003	GEL	METAL	7440020	SW846-6020	0.000978	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409T1-19	Silver	REG	12/17/2018			467144003	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409A1-16	Silver	REG	12/28/2015			388155001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	U	WG	MW409T1-19	Cadmium	REG	12/17/2018			467144003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409A1-16	Cadmium	REG	12/28/2015			388155001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	U	WG	MW409T1-19	Cobalt	REG	12/17/2018			467144003	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409A1-16	Cobalt	REG	12/28/2015			388155001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	J	WG	MW409A1-16	Manganese	REG	12/28/2015			388155001	GEL	METAL	7439965	SW846-6020	0.00148	mg/L	X		0.005	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	J	WG	MW409A1-16	Nickel	REG	12/28/2015			388155001	GEL	METAL	7440020	SW846-6020	0.00157	mg/L	X		0.002	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	U	WG	MW409T1-19	Lead	REG	12/17/2018			467144003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409A1-16	Lead	REG	12/28/2015			388155001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	J	WG	MW409T1-19	Selenium	REG	12/17/2018			467144003	GEL	METAL	7782492	SW846-6020	0.00279	mg/L	X		0.005	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409T1-19	Antimony	REG	12/17/2018			467144003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409A1-16	Antimony	REG	12/28/2015			388155001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	J	WG	MW409A1-16	Selenium	REG	12/28/2015			388155001	GEL	METAL	7782492	SW846-6020	0.00323	mg/L	X		0.005	S		1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409T1-19	Copper	REG	12/17/2018			467144003	GEL	METAL	7440508	SW846-6020	0.00391	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409T1-19	Manganese	REG	12/17/2018			467144003	GEL	METAL	7439965	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409T1-19	Arsenic	REG	12/17/2018			467144003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409A1-16	Arsenic	REG	12/28/2015			388155001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	J	WG	MW409A1-16	Zinc	REG	12/28/2015			388155001	GEL	METAL	7440666	SW846-6020	0.00502	mg/L	X		0.01	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	J	WG	MW409T1-19	Zinc	REG	12/17/2018			467144003	GEL	METAL	7440666	SW846-6020	0.00592	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409T1-19	Chromium	REG	12/17/2018			467144003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409A1-16	Chromium	REG	12/28/2015			388155001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	U	WG	MW409A1-16	Ethane	REG	12/28/2015			388155001	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	U	WG	MW409A1-16	Methane	REG	12/28/2015			388155001	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	U	WG	MW409A1-16	Ethylene	REG	12/28/2015			388155001	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	J	WG	MW409A1-16	Iron	REG	12/28/2015			388155001	GEL	METAL	7439896	SW846-6020	0.0352	mg/L	X		0.1	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409T1-19	Barium	REG	12/17/2018			467144003	GEL	METAL	7440393	SW846-6020	0.0418	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409T1-19	Aluminum	REG	12/17/2018			467144003	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409A1-16	Aluminum	REG	12/28/2015			388155001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409A1-16	Barium	REG	12/28/2015			388155001	GEL	METAL	7440393	SW846-6020	0.0583	mg/L	X		0.002	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	U	WG	MW409T1-19	Iron	REG	12/17/2018			467144003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409T1-19	Phosphate as Phosphorous	REG	12/17/2018			467144003	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409A1-16	Phosphate as Phosphorous	REG	12/28/2015			388155001	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409A1-16	Fluoride	REG	12/28/2015			388155001	GEL	ANION	16984488	SW846-9056	0.219	mg/L	X		0.1	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409T1-19	Fluoride	REG	12/17/2018			467144003	GEL	ANION	16984488	SW846-9056	0.227	mg/L	X		0.1			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW409	J	WG	MW409SA1-16	Trichloroethene	REG	2/9/2016			391039013	GEL	VOA	79016	SW846-8260B	0.31	ug/L	X		1	S		2/18/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	JY1	WG	MW409SA8-18	Trichloroethene	REG	8/28/2018			458313013	GEL	VOA	79016	SW846-8260B	0.37	ug/L	X		1			9/11/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	UY1	WG	MW409SA1-18	Trichloroethene	REG	2/26/2018			444774004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409SA1-19	Trichloroethene	REG	3/21/2019			474234001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			4/3/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409DSA2-17	Trichloroethene	FR	8/2/2017			429710013	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/12/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW409	U	WG	MW409SA2-17	Trichloroethene	REG	8/2/2017			429710014	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/12/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW409	U	WG	MW409SA2-15	Trichloroethene	REG	8/24/2015			379998014	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW409	U	WG	MW409SA2-16	Trichloroethene	REG	8/18/2016			404230008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW409	U	WG	MW409DSA2-16	Trichloroethene	FR	8/18/2016			404230007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW409	U	WG	MW409SA1-17	Trichloroethene	REG	2/21/2017			417213001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/3/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW409	U	WG	MW409DSA2-15	Trichloroethene	FR	8/24/2015			379998013	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW409	U	WG	MW409SA1-14	Trichloroethene	REG	2/19/2014			C14050019004	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/27/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	4855.28	3821.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW409	U	WG	MW409SA1-15	Trichloroethene	REG	2/9/2015			366889002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	4855.28	3821.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW409	U	WG	MW409SA2-14	Trichloroethene	REG	8/27/2014			355748013	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	4855.28	3821.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW409		WG	MW409A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155001	GEL	WETCHEM	N997	SW846-9060	1.54	mg/L	X		1			1/4/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155001	GEL	WETCHEM	N997	SW846-9060	1.56	mg/L	X		1			1/4/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155001	GEL	WETCHEM	N997	SW846-9060	1.57	mg/L	X		1	S		1/4/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	J	WG	MW409T1-19	Total Organic Carbon (TOC)	REG	12/17/2018			467144003	GEL	WETCHEM	N997	SW846-9060A	1.59	mg/L	X		2			1/5/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409		WG	MW409A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155001	GEL	WETCHEM	N997	SW846-9060	1.59	mg/L	X		1			1/4/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409T1-19	Potassium	REG	12/17/2018			467144003	GEL	METAL	7440097	SW846-6020	1.61	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409		WG	MW409A1-16	Potassium	REG	12/28/2015			388155001	GEL	METAL	7440097	SW846-6020	1.75	mg/L	X		0.3			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409A1-16	Nitrate as Nitrogen	REG	12/28/2015			388155001	GEL	ANION	N3338	SW846-9056	4.64	mg/L	X		1	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409T1-19	Nitrate as Nitrogen	REG	12/17/2018			467144003	GEL	ANION	N3338	SW846-9056	6.37	mg/L	X		1			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409		WG	MW409T1-19	Magnesium	REG	12/17/2018			467144003	GEL	METAL	7439954	SW846-6020	15.7	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409		WG	MW409A1-16	Silica	REG	12/28/2015			388155001	GEL	WETCHEM	7631869	EPA-200.7	15.9	mg/L	X		0.213			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409A1-16	Magnesium	REG	12/28/2015			388155001	GEL	METAL	7439954	SW846-6020	20.9	mg/L	X		0.03	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409	U	WG	MW409T1-19	Ethane	REG	12/17/2018			467144003	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409T1-19	Methane	REG	12/17/2018			467144003	GEL	VOA	74828	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409	U	WG	MW409T1-19	Ethylene	REG	12/17/2018			467144003	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409		WG	MW409T1-19	Chloride	REG	12/17/2018			467144003	GEL	ANION	16887006	SW846-9056	33.4	mg/L	X		2	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409		WG	MW409T1-19	Calcium	REG	12/17/2018			467144003	GEL	METAL	7440702	SW846-6020	40.9	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409		WG	MW409A1-16	Chloride	REG	12/28/2015			388155001	GEL	ANION	16887006	SW846-9056	47.1	mg/L	X		2			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409A1-16	Calcium	REG	12/28/2015			388155001	GEL	METAL	7440702	SW846-6020	57.3	mg/L	X		2	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409T1-19	Sodium	REG	12/17/2018			467144003	GEL	METAL	7440235	SW846-6020	73.7	mg/L	X		2.5			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409		WG	MW409A1-16	Sodium	REG	12/28/2015			388155001	GEL	METAL	7440235	SW846-6020	86.3	mg/L	X		2.5	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409T1-19	Sulfate	REG	12/17/2018			467144003	GEL	ANION	14808798	SW846-9056	99.9	mg/L	X		4			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409		WG	MW409A1-16	Sulfate	REG	12/28/2015			388155001	GEL	ANION	14808798	SW846-9056	121	mg/L	X		4	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409T1-19	Alkalinity as CaCO3	REG	12/17/2018			467144003	GEL	WETCHEM	N44	EPA-310.1	147	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409		WG	MW409A1-16	Alkalinity as CaCO3	REG	12/28/2015			388155001	GEL	WETCHEM	N44	EPA-310.1	167	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409T1-19	Dissolved Solids	REG	12/17/2018			467144003	GEL	WETCHEM	N340	EPA-160.1	349	mg/L	X		14.3	S		12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW409		WG	MW409A1-16	Dissolved Solids	REG	12/28/2015			388155001	GEL	WETCHEM	N340	EPA-160.1	503	mg/L	X		14.3	IS		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW409		WG	MW409T1-19	Silica	REG	12/17/2018			467144003	GEL	WETCHEM	7631869	EPA-200.7	13800	ug/L	X		213			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	4855.28	3821.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW410	U	WG	MW410SA2-14	Trichloroethene	REG	8/27/2014			355748014	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	5021.19	5549.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW410	U	WG	MW410SA1-15	Trichloroethene	REG	2/9/2015			366889003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	5021.19	5549.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW410	U	WG	MW410SA1-14	Trichloroethene	REG	2/19/2014			C14050019003	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/27/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	5021.19	5549.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW410	U	WG	MW410SA1-17	Trichloroethene	REG	2/21/2017			417213002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/3/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	5021.19	5549.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW410	U	WG	MW410SA2-16	Trichloroethene	REG	8/18/2016			404230009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	5021.19	5549.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW410	U	WG	MW410SA2-15	Trichloroethene	REG	8/24/2015			379998015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	5021.19	5549.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW410	U	WG	MW410SA1-16	Trichloroethene	REG	2/17/2016			391624001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/1/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	5021.19	5549.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW410	UY1	WG	MW410DSA8-18	Trichloroethene	FR	8/28/2018			458313014	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	5021.19	5549.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW410	UY1	WG	MW410SA8-18	Trichloroethene	REG	8/28/2018			458313015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	5021.19	5549.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW410	U	WG	MW410SA2-17	Trichloroethene	REG	8/2/2017			429710015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/12/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	5021.19	5549.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW410	U	WG	MW410SA1-19	Trichloroethene	REG	3/21/2019			474234002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			4/3/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	5021.19	5549.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW410	UY1	WG	MW410SA1-18	Trichloroethene	REG	2/26/2018			444774005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	5021.19	5549.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW411	UY1	WG	MW411DSA1-18	Trichloroethene	FR	2/26/2018			444774006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	5081.82	8876.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW411	UY1	WG	MW411SA1-18	Trichloroethene	REG	2/26/2018			444774007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/12/2018			25194	GWACO18-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	5081.82	8876.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW411	UY1	WG	MW411SA8-18	Trichloroethene	REG	8/28/2018			458313016	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/8/2018			25341	GWACO18-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August)	5081.82	8876.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW411	U	WG	MW411SA2-17	Trichloroethene	REG	8/30/2017			431900001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/7/2017			25038	GWACO17-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (February)	5081.82	8876.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW411	U	WG	MW411DSA1-16	Trichloroethene	FR	2/17/2016			391624002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/1/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	5081.82	8876.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW411	U	WG	MW411SA1-16	Trichloroethene	REG	2/17/2016			391624003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/1/2016			24347	GWACO16-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO16-02	5081.82	8876.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW411	U	WG	MW411SA2-15	Trichloroethene	REG	8/24/2015			379998016	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/6/2015			24292	GWACO15-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO15-04	5081.82	8876.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW411	U	WG	MW411SA2-16	Trichloroethene	REG	8/18/2016			404230010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/30/2016			24752	GWACO16-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO16-04	5081.82	8876.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW411	U	WG	MW411SA1-17	Trichloroethene	REG	2/21/2017			417213004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/3/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	5081.82	8876.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW411	U	WG	MW411DSA1-17	Trichloroethene	FR	2/21/2017			417213003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/3/2017			24782	GWACO17-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO17-02	5081.82	8876.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW411	U	WG	MW411DSA1-14	Trichloroethene	FR	2/19/2014			C14050019002	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/27/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	5081.82	8876.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW411	U	WG	MW411SA1-14	Trichloroethene	REG	2/19/2014			C14050019001	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/27/2014			23763	GWACO14-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO14-02	5081.82	8876.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW411	U	WG	MW411DSA1-15	Trichloroethene	FR	2/9/2015			366889004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	5081.82	8876.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW411	U	WG	MW411SA2-14	Trichloroethene	REG	8/27/2014			355748015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/9/2014			23861	GWACO14-04	Northeast Plume O&M Quarterly/Semiannual Monitoring (August) GWACO14-04	5081.82	8876.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW411	U	WG	MW411SA1-15	Trichloroethene	REG	2/9/2015			366889005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/17/2015			23989	GWACO15-02	Northeast Plume O&M Quarterly/Semiannual Monitoring (February) GWACO15-02	5081.82	8876.15	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414C4041-19	Mercury	REG	1/10/2019			468710008	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Mercury	REG	7/23/2019			485512003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			8/2/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4041-19	Uranium, Dissolved	REG	1/10/2019			468710009	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Uranium, Dissolved	REG	7/23/2019			485512004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW414	U	WG	MW414A1-16	Uranium	REG	12/28/2015			388155002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414T1-19	Uranium	REG	12/18/2018			467211009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Uranium	REG	7/23/2019			485512003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Mercury, Dissolved	REG	7/23/2019			485512004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			8/2/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4041-19	Mercury, Dissolved	REG	1/10/2019			468710009	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4041-19	Uranium	REG	1/10/2019			468710008	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414A1-16	Beryllium	REG	12/28/2015			388155002	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414T1-19	Beryllium	REG	12/18/2018			467211009	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414A1-16	Molybdenum	REG	12/28/2015			388155002	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	X		0.0005			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414T1-19	Molybdenum	REG	12/18/2018			467211009	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414A1-16	Copper	REG	12/28/2015			388155002	GEL	METAL	7440508	SW846-6020	0.000932	mg/L	X		0.001	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414C4041-19	Cadmium, Dissolved	REG	1/10/2019			468710009	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Cadmium, Dissolved	REG	7/23/2019			485512004	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414A1-16	Cobalt	REG	12/28/2015			388155002	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414T1-19	Cobalt	REG	12/18/2018			467211009	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414A1-16	Cadmium	REG	12/28/2015			388155002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414T1-19	Cadmium	REG	12/18/2018			467211009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Cadmium	REG	7/23/2019			485512003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4041-19	Cadmium	REG	1/10/2019			468710008	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414A1-16	Silver	REG	12/28/2015			388155002	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414T1-19	Silver	REG	12/18/2018			467211009	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414C4042-19	Lead, Dissolved	REG	7/23/2019			485512004	GEL	METAL-D	7439921D	SW846-6020	0.00102	mg/L	X		0.002	S		7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414T1-19	Nickel	REG	12/18/2018			467211009	GEL	METAL	7440020	SW846-6020	0.00129	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414A1-16	Lead	REG	12/28/2015			388155002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414C4041-19	Lead	REG	1/10/2019			468710008	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414T1-19	Lead	REG	12/18/2018			467211009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Lead	REG	7/23/2019			485512003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4041-19	Lead, Dissolved	REG	1/10/2019			468710009	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	X		0.002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414A1-16	Nickel	REG	12/28/2015			388155002	GEL	METAL	7440020	SW846-6020	0.00203	mg/L	X		0.002	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	J	WG	MW414C4041-19	Arsenic	REG	1/10/2019			468710008	GEL	METAL	7440382	SW846-6020	0.00206	mg/L	X		0.005	S		1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414T1-19	Copper	REG	12/18/2018			467211009	GEL	METAL	7440508	SW846-6020	0.00223	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414A1-16	Arsenic	REG	12/28/2015			388155002	GEL	METAL	7440382	SW846-6020	0.0026	mg/L	X		0.005			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414A1-16	Antimony	REG	12/28/2015			388155002	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414T1-19	Antimony	REG	12/18/2018			467211009	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414C4042-19	Arsenic	REG	7/23/2019			485512003	GEL	METAL	7440382	SW846-6020	0.00309	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414A1-16	Zinc	REG	12/28/2015			388155002	GEL	METAL	7440666	SW846-6020	0.00414	mg/L	X		0.01	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	J	WG	MW414T1-19	Manganese	REG	12/18/2018			467211009	GEL	METAL	7439965	SW846-6020	0.00423	mg/L	X		0.005	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414C4041-19	Manganese	REG	1/10/2019			468710008	GEL	METAL	7439965	SW846-6020	0.00432	mg/L	X		0.005	S		1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414C4042-19	Manganese	REG	7/23/2019			485512003	GEL	METAL	7439965	SW846-6020	0.00464	mg/L	X		0.005	S		7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414T1-19	Arsenic	REG	12/18/2018			467211009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/11/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Selenium, Dissolved	REG	7/23/2019			485512004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4041-19	Selenium, Dissolved	REG	1/10/2019			468710009	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414A1-16	Selenium	REG	12/28/2015			388155002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414T1-19	Selenium	REG	12/18/2018			467211009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Arsenic, Dissolved	REG	7/23/2019			485512004	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Selenium	REG	7/23/2019			485512003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4041-19	Arsenic, Dissolved	REG	1/10/2019			468710009	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4041-19	Selenium	REG	1/10/2019			468710008	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414T1-19	Zinc	REG	12/18/2018			467211009	GEL	METAL	7440666	SW846-6020	0.00501	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414A1-16	Manganese	REG	12/28/2015			388155002	GEL	METAL	7439965	SW846-6020	0.00528	mg/L	X		0.005	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414A1-16	Chromium	REG	12/28/2015			388155002	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414T1-19	Chromium	REG	12/18/2018			467211009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Chromium	REG	7/23/2019			485512003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Chromium, Dissolved	REG	7/23/2019			485512004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4041-19	Chromium, Dissolved	REG	1/10/2019			468710009	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4041-19	Chromium	REG	1/10/2019			468710008	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414A1-16	Aluminum	REG	12/28/2015			388155002	GEL	METAL	7429905	SW846-6020	0.0157	mg/L	X		0.05	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414A1-16	Ethylene	REG	12/28/2015			388155002	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414A1-16	Methane	REG	12/28/2015			388155002	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414A1-16	Ethane	REG	12/28/2015			388155002	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	J	WG	MW414A1-16	Fluoride	REG	12/28/2015			388155002	GEL	ANION	16984488	SW846-9056	0.035	mg/L	X		0.1	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414T1-19	Aluminum	REG	12/18/2018			467211009	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414A1-16	Barium	REG	12/28/2015			388155002	GEL	METAL	7440393	SW846-6020	0.0799	mg/L	X		0.002	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414		WG	MW414T1-19	Barium	REG	12/18/2018			467211009	GEL	METAL	7440393	SW846-6020	0.0849	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414A1-16	Iron	REG	12/28/2015			388155002	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414T1-19	Fluoride	REG	12/18/2018			467211009	GEL	ANION	16984488	SW846-9056	0.1	mg/L	X		0.1			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414T1-19	Iron	REG	12/18/2018			467211009	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4042-19	Iron	REG	7/23/2019			485512003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414C4041-19	Iron	REG	1/10/2019			468710008	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414A1-16	Phosphate as Phosphorous	REG	12/28/2015			388155002	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	U	WG	MW414T1-19	Phosphate as Phosphorous	REG	12/18/2018			467211009	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414A1-16	Potassium	REG	12/28/2015			388155002	GEL	METAL	7440097	SW846-6020	0.408	mg/L	X		0.3			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414		WG	MW414T1-19	Potassium	REG	12/18/2018			467211009	GEL	METAL	7440097	SW846-6020	0.428	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414BI1-19	1,1-Dichloroethane	REG	5/7/2019			478799003	GEL	VOA	75343	SW846-8260B	0.45	ug/L	X		1	S		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414BI1-19	Tetrachloroethene	REG	5/7/2019			478799003	GEL	VOA	127184	SW846-8260B	0.51	ug/L	X		1	S		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414BI1-19	Chloroform	REG	5/7/2019			478799003	GEL	VOA	67663	SW846-8260B	0.71	ug/L	X		1	S		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	J	WG	MW414A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155002	GEL	WETCHEM	N997	SW846-9060	0.719	mg/L	X		1			1/4/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	J	WG	MW414A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155002	GEL	WETCHEM	N997	SW846-9060	0.724	mg/L	X		1			1/4/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	J	WG	MW414A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155002	GEL	WETCHEM	N997	SW846-9060	0.73	mg/L	X		1	S		1/4/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW414	J	WG	MW414A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155002	GEL	WETCHEM	N997	SW846-9060	0.734	mg/L	X		1			1/4/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	J	WG	MW414A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155002	GEL	WETCHEM	N997	SW846-9060	0.742	mg/L	X		1			1/4/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	J	WG	MW414T1-19	Total Organic Carbon (TOC)	REG	12/18/2018			467211009	GEL	WETCHEM	N997	SW846-9060A	0.923	mg/L	X		2			1/9/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414BI1-17	trans-1,2-Dichloroethene	REG	5/19/2017			423910004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414	U	WG	MW414BI1-17	Benzene	REG	5/19/2017			423910004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414	U	WG	MW414BI1-17	Bromodichloromethane	REG	5/19/2017			423910004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414	U	WG	MW414BI1-17	1,1-Dichloroethane	REG	5/19/2017			423910004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414	U	WG	MW414BI1-19	Benzene	REG	5/7/2019			478799003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414BI1-19	Bromodichloromethane	REG	5/7/2019			478799003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414BI1-17	Vinyl chloride	REG	5/19/2017			423910004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414	U	WG	MW414BI1-17	1,1,1-Trichloroethane	REG	5/19/2017			423910004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414	U	WG	MW414BI1-19	1,1,1-Trichloroethane	REG	5/7/2019			478799003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414BI1-19	Vinyl chloride	REG	5/7/2019			478799003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414BI1-19	1,1-Dichloroethene	REG	5/7/2019			478799003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414BI1-17	1,1-Dichloroethene	REG	5/19/2017			423910004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414	U	WG	MW414BI1-19	Ethylbenzene	REG	5/7/2019			478799003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414BI1-19	1,2-Dichloroethane	REG	5/7/2019			478799003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414BI1-19	Toluene	REG	5/7/2019			478799003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414BI1-17	Ethylbenzene	REG	5/19/2017			423910004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414	U	WG	MW414BI1-17	1,2-Dichloroethane	REG	5/19/2017			423910004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414	U	WG	MW414BI1-17	Toluene	REG	5/19/2017			423910004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414	U	WG	MW414BI1-17	Tetrachloroethene	REG	5/19/2017			423910004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414		WG	MW414BI1-17	Chloroform	REG	5/19/2017			423910004	GEL	VOA	67663	SW846-8260B	1.04	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414		WG	MW414BI1-19	trans-1,2-Dichloroethene	REG	5/7/2019			478799003	GEL	VOA	156605	SW846-8260B	1.27	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414BI1-19	Carbon tetrachloride	REG	5/7/2019			478799003	GEL	VOA	56235	SW846-8260B	1.27	ug/L	X		1	S		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414BI1-17	1,1,2-Trichloroethane	REG	5/19/2017			423910004	GEL	VOA	79005	SW846-8260B	1.49	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414		WG	MW414A1-16	Sulfate	REG	12/28/2015			388155002	GEL	ANION	14808798	SW846-9056	1.86	mg/L	X		0.4	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414		WG	MW414T1-19	Nitrate as Nitrogen	REG	12/18/2018			467211009	GEL	ANION	N3338	SW846-9056	2.82	mg/L	X		0.1			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414T1-19	Sulfate	REG	12/18/2018			467211009	GEL	ANION	14808798	SW846-9056	2.86	mg/L	X		0.4			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414BI1-19	Total Xylene	REG	5/7/2019			478799003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414BI1-17	Total Xylene	REG	5/19/2017			423910004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414		WG	MW414BI1-19	1,1,2-Trichloroethane	REG	5/7/2019			478799003	GEL	VOA	79005	SW846-8260B	3.17	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414A1-16	Nitrate as Nitrogen	REG	12/28/2015			388155002	GEL	ANION	N3338	SW846-9056	3.97	mg/L	X		0.5			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414		WG	MW414BI1-17	Carbon tetrachloride	REG	5/19/2017			423910004	GEL	VOA	56235	SW846-8260B	5.7	ug/L	X		1	IS		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414		WG	MW414T1-19	Magnesium	REG	12/18/2018			467211009	GEL	METAL	7439954	SW846-6020	7.72	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414A1-16	Magnesium	REG	12/28/2015			388155002	GEL	METAL	7439954	SW846-6020	7.79	mg/L	X		0.03			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	J	WG	MW414BI1-15	Carbon tetrachloride	REG	6/2/2015			374344010	GEL	VOA	56235	SW846-8260B	10.6	ug/L	X		20	IS		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414		WG	MW414A1-16	Sodium	REG	12/28/2015			388155002	GEL	METAL	7440235	SW846-6020	17.4	mg/L	X		0.25			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414		WG	MW414A1-16	Calcium	REG	12/28/2015			388155002	GEL	METAL	7440702	SW846-6020	18	mg/L	X		0.2			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414		WG	MW414T1-19	Calcium	REG	12/18/2018			467211009	GEL	METAL	7440702	SW846-6020	18.4	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414T1-19	Sodium	REG	12/18/2018			467211009	GEL	METAL	7440235	SW846-6020	18.7	mg/L	X		0.25			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414BI1-15	trans-1,2-Dichloroethene	REG	6/2/2015			374344010	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414BI1-15	Benzene	REG	6/2/2015			374344010	GEL	VOA	71432	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414BI1-15	Bromodichloromethane	REG	6/2/2015			374344010	GEL	VOA	75274	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414BI1-15	1,1-Dichloroethane	REG	6/2/2015			374344010	GEL	VOA	75343	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414BI1-15	1,1,1-Trichloroethane	REG	6/2/2015			374344010	GEL	VOA	71556	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414BI1-15	Vinyl chloride	REG	6/2/2015			374344010	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414BI1-15	1,1-Dichloroethene	REG	6/2/2015			374344010	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414BI1-15	1,1,2-Trichloroethane	REG	6/2/2015			374344010	GEL	VOA	79005	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414BI1-15	Ethylbenzene	REG	6/2/2015			374344010	GEL	VOA	100414	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414BI1-15	1,2-Dichloroethane	REG	6/2/2015			374344010	GEL	VOA	107062	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414BI1-15	Toluene	REG	6/2/2015			374344010	GEL	VOA	108883	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414BI1-15	Tetrachloroethene	REG	6/2/2015			374344010	GEL	VOA	127184	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414BI1-15	Chloroform	REG	6/2/2015			374344010	GEL	VOA	67663	SW846-8260B	20	ug/L	X		20			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	U	WG	MW414T1-19	Ethylene	REG	12/18/2018			467211009	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414T1-19	Methane	REG	12/18/2018			467211009	GEL	VOA	74828	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414	U	WG	MW414T1-19	Ethane	REG	12/18/2018			467211009	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/31/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414A1-16	Silica	REG	12/28/2015			388155002	GEL	WETCHEM	7631869	EPA-200.7	28.8	mg/L	X		0.213			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414		WG	MW414BI1-17	cis-1,2-Dichloroethene	REG	5/19/2017			423910004	GEL	VOA	156592	SW846-8260B	29.7	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414		WG	MW414BI1-15	cis-1,2-Dichloroethene	REG	6/2/2015			374344010	GEL	VOA	156592	SW846-8260B	34.2	ug/L	X		20	S		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414		WG	MW414A1-16	Chloride	REG	12/28/2015			388155002	GEL	ANION	16887006	SW846-9056	35.9	mg/L	X		1			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414	W	WG	MW414T1-19	Chloride	REG	12/18/2018			467211009	GEL	ANION	16887006	SW846-9056	38.7	mg/L	X		2			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414A1-16	Alkalinity as CaCO3	REG	12/28/2015			388155002	GEL	WETCHEM	N44	EPA-310.1	39.7	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414		WG	MW414T1-19	Alkalinity as CaCO3	REG	12/18/2018			467211009	GEL	WETCHEM	N44	EPA-310.1	41.7	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414BI1-17	Technetium-99	REG	5/19/2017			423910004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	48.5	pCi/L	X		20	IS	13.2	6/12/2017		14.3	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414	U	WG	MW414BI1-15	Total Xylene	REG	6/2/2015			374344010	GEL	VOA	1330207	SW846-8260B	60	ug/L	X		60			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414		WG	MW414BI1-19	cis-1,2-Dichloroethene	REG	5/7/2019			478799003	GEL	VOA	156592	SW846-8260B	69.2	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414BI1-15	Technetium-99	REG	6/2/2015			374344010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	73.4	pCi/L	X		18.2	IS	12.5	6/30/2015		14.9	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414		WG	MW414BI1-19	Technetium-99	REG	5/7/2019			478799003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	80	pCi/L	X		18.3	I	13.1	6/4/2019		15.8	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414T1-19	Dissolved Solids	REG	12/18/2018			467211009	GEL	WETCHEM	N340	EPA-160.1	133	mg/L	X		14.3	S		12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414A1-16	Dissolved Solids	REG	12/28/2015			388155002	GEL	WETCHEM	N340	EPA-160.1	193	mg/L	X		14.3	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW414		WG	MW414BI1-17	Trichloroethene	REG	5/19/2017			423910004	GEL	VOA	79016	SW846-8260B	873	ug/L	X		10	IS		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW414		WG	MW414BI1-15	Trichloroethene	REG	6/2/2015			374344010	GEL	VOA	79016	SW846-8260B	941	ug/L	X		20	IS		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW414	Y1	WG	MW414BI1-19	Trichloroethene	REG	5/7/2019			478799003	GEL	VOA	79016	SW846-8260B	1310	ug/L	X		20	I		5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW414		WG	MW414T1-19	Silica	REG	12/18/2018			467211009	GEL	WETCHEM	7631869	EPA-200.7	28200	ug/L	X		213			12/26/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-6531.28	-1220.85	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415	J	WG	MW415BI1-19	1,2-Dichloroethane	REG	5/7/2019			478799004	GEL	VOA	107062	SW846-8260B	0.42	ug/L	X		1	S		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415	J	WG	MW415BI1-17	1,1,1-Trichloroethane	REG	5/19/2017			423910005	GEL	VOA	71556	SW846-8260B	0.6	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415	J	WG	MW415BI1-19	Vinyl chloride	REG	5/7/2019			478799004	GEL	VOA	75014	SW846-8260B	0.75	ug/L	X		1	S		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415	J	WG	MW415BI1-19	Carbon tetrachloride	REG	5/7/2019			478799004	GEL	VOA	56235	SW846-8260B	0.77	ug/L	X		1	S		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415	J	WG	MW415BI1-17	Carbon tetrachloride	REG	5/19/2017			423910005	GEL	VOA	56235	SW846-8260B	0.91	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW415	J	WG	MW415BI1-17	Vinyl chloride	REG	5/19/2017			423910005	GEL	VOA	75014	SW846-8260B	0.91	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415	J	WG	MW415BI1-17	trans-1,2-Dichloroethene	REG	5/19/2017			423910005	GEL	VOA	156605	SW846-8260B	0.96	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415	U	WG	MW415BI1-17	Ethylbenzene	REG	5/19/2017			423910005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415	U	WG	MW415BI1-17	1,2-Dichloroethane	REG	5/19/2017			423910005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415	U	WG	MW415BI1-17	Toluene	REG	5/19/2017			423910005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415	U	WG	MW415BI1-17	Tetrachloroethene	REG	5/19/2017			423910005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415	U	WG	MW415BI1-19	Ethylbenzene	REG	5/7/2019			478799004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415	U	WG	MW415BI1-19	Toluene	REG	5/7/2019			478799004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415	U	WG	MW415BI1-19	Tetrachloroethene	REG	5/7/2019			478799004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415	U	WG	MW415BI1-19	Benzene	REG	5/7/2019			478799004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415	U	WG	MW415BI1-19	Bromodichloromethane	REG	5/7/2019			478799004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415	U	WG	MW415BI1-17	Benzene	REG	5/19/2017			423910005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415	U	WG	MW415BI1-17	Bromodichloromethane	REG	5/19/2017			423910005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415		WG	MW415BI1-17	1,1,2-Trichloroethane	REG	5/19/2017			423910005	GEL	VOA	79005	SW846-8260B	1.17	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415		WG	MW415BI1-17	Chloroform	REG	5/19/2017			423910005	GEL	VOA	67663	SW846-8260B	1.21	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415		WG	MW415BI1-19	Chloroform	REG	5/7/2019			478799004	GEL	VOA	67663	SW846-8260B	1.51	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415		WG	MW415BI1-19	1,1,1-Trichloroethane	REG	5/7/2019			478799004	GEL	VOA	71556	SW846-8260B	1.79	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415		WG	MW415BI1-19	1,1,2-Trichloroethane	REG	5/7/2019			478799004	GEL	VOA	79005	SW846-8260B	2.04	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415		WG	MW415BI1-19	trans-1,2-Dichloroethene	REG	5/7/2019			478799004	GEL	VOA	156605	SW846-8260B	2.19	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415	U	WG	MW415BI1-17	Total Xylene	REG	5/19/2017			423910005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415	U	WG	MW415BI1-19	Total Xylene	REG	5/7/2019			478799004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415		WG	MW415BI1-17	1,1-Dichloroethane	REG	5/19/2017			423910005	GEL	VOA	75343	SW846-8260B	3.19	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415	J	WG	MW415BI1-15	Chloroform	REG	6/2/2015			374344011	GEL	VOA	67663	SW846-8260B	3.5	ug/L	X		10	S		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415		WG	MW415BI1-19	1,1-Dichloroethane	REG	5/7/2019			478799004	GEL	VOA	75343	SW846-8260B	4.36	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415	J	WG	MW415BI1-15	1,1-Dichloroethene	REG	6/2/2015			374344011	GEL	VOA	75354	SW846-8260B	8.6	ug/L	X		10	I		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	Ethylbenzene	REG	6/2/2015			374344011	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	1,2-Dichloroethane	REG	6/2/2015			374344011	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	Toluene	REG	6/2/2015			374344011	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	Tetrachloroethene	REG	6/2/2015			374344011	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	1,1,2-Trichloroethane	REG	6/2/2015			374344011	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	Vinyl chloride	REG	6/2/2015			374344011	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	Carbon tetrachloride	REG	6/2/2015			374344011	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	1,1,1-Trichloroethane	REG	6/2/2015			374344011	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	trans-1,2-Dichloroethene	REG	6/2/2015			374344011	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	Benzene	REG	6/2/2015			374344011	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	Bromodichloromethane	REG	6/2/2015			374344011	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	1,1-Dichloroethane	REG	6/2/2015			374344011	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-19	Technetium-99	REG	5/7/2019			478799004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.1	pCi/L	X		16.2		9.72	6/2/2019		9.78	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415		WG	MW415BI1-17	1,1-Dichloroethene	REG	5/19/2017			423910005	GEL	VOA	75354	SW846-8260B	15.2	ug/L	X		1	I		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415	U	WG	MW415BI1-15	Technetium-99	REG	6/2/2015			374344011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	21.7	pCi/L	X		23.2		14.1	6/29/2015		14.3	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415	U	WG	MW415BI1-15	Total Xylene	REG	6/2/2015			374344011	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415		WG	MW415BI1-19	1,1-Dichloroethene	REG	5/7/2019			478799004	GEL	VOA	75354	SW846-8260B	34.5	ug/L	X		1	I		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415		WG	MW415BI1-17	Technetium-99	REG	5/19/2017			423910005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	36.3	pCi/L	X		19.9	I	12.7	6/12/2017		13.4	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415		WG	MW415BI1-15	cis-1,2-Dichloroethene	REG	6/2/2015			374344011	GEL	VOA	156592	SW846-8260B	48.9	ug/L	X		10			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415		WG	MW415BI1-17	cis-1,2-Dichloroethene	REG	5/19/2017			423910005	GEL	VOA	156592	SW846-8260B	139	ug/L	X		10	I		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415		WG	MW415BI1-19	cis-1,2-Dichloroethene	REG	5/7/2019			478799004	GEL	VOA	156592	SW846-8260B	408	ug/L	X		25	IS		5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW415		WG	MW415BI1-15	Trichloroethene	REG	6/2/2015			374344011	GEL	VOA	79016	SW846-8260B	460	ug/L	X		10	I		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW415		WG	MW415BI1-17	Trichloroethene	REG	5/19/2017			423910005	GEL	VOA	79016	SW846-8260B	924	ug/L	X		10	I		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW415	Y1	WG	MW415BI1-19	Trichloroethene	REG	5/7/2019			478799004	GEL	VOA	79016	SW846-8260B	1980	ug/L	X		25	IS		5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6530.8	-1206.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Mercury	REG	1/10/2019			468710010	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Mercury	REG	7/23/2019			485512005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			8/2/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Uranium, Dissolved	REG	1/10/2019			468710011	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Uranium, Dissolved	REG	7/23/2019			485512006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Uranium	REG	7/23/2019			485512005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Mercury, Dissolved	REG	7/23/2019			485512006	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			8/2/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Mercury, Dissolved	REG	1/10/2019			468710011	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Uranium	REG	1/10/2019			468710010	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	J	WG	MW416C4041-19	Cadmium	REG	1/10/2019			468710010	GEL	METAL	7440439	SW846-6020	0.000381	mg/L	X		0.001	S		1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Cadmium, Dissolved	REG	7/23/2019			485512006	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Cadmium, Dissolved	REG	1/10/2019			468710011	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Cadmium	REG	7/23/2019			485512005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	J	WG	MW416C4042-19	Manganese	REG	7/23/2019			485512005	GEL	METAL	7439965	SW846-6020	0.00152	mg/L	X		0.005	S		7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	J	WG	MW416C4041-19	Manganese	REG	1/10/2019			468710010	GEL	METAL	7439965	SW846-6020	0.0017	mg/L	X		0.005	S		1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Lead	REG	1/10/2019			468710010	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Lead	REG	7/23/2019			485512005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Lead, Dissolved	REG	1/10/2019			468710011	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	X		0.002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Lead, Dissolved	REG	7/23/2019			485512006	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	X		0.002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	J	WG	MW416C4042-19	Arsenic, Dissolved	REG	7/23/2019			485512006	GEL	METAL-D	7440382D	SW846-6020	0.00202	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Arsenic	REG	7/23/2019			485512005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Selenium, Dissolved	REG	7/23/2019			485512006	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Selenium, Dissolved	REG	1/10/2019			468710011	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Arsenic	REG	1/10/2019			468710010	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Selenium	REG	7/23/2019			485512005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Selenium	REG	1/10/2019			468710010	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Arsenic, Dissolved	REG	1/10/2019			468710011	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Chromium	REG	7/23/2019			485512005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Chromium, Dissolved	REG	7/23/2019			485512006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Chromium, Dissolved	REG	1/10/2019			468710011	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Chromium	REG	1/10/2019			468710010	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4042-19	Iron	REG	7/23/2019			485512005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416C4041-19	Iron	REG	1/10/2019			468710010	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	J	WG	MW416B11-19	1,2-Dichloroethane	REG	5/7/2019			478799005	GEL	VOA	107062	SW846-8260B	0.56	ug/L	X		1	S		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	J	WG	MW416B11-19	Chloroform	REG	5/7/2019			478799005

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW416	U	WG	MW416BI1-17	Bromodichloromethane	REG	5/19/2017			423910006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416	U	WG	MW416BI1-17	1,1-Dichloroethane	REG	5/19/2017			423910006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416	U	WG	MW416BI1-19	Benzene	REG	5/7/2019			478799005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416BI1-19	Bromodichloromethane	REG	5/7/2019			478799005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416BI1-17	1,1,1-Trichloroethane	REG	5/19/2017			423910006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416	U	WG	MW416BI1-17	Vinyl chloride	REG	5/19/2017			423910006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416	U	WG	MW416BI1-17	1,1-Dichloroethene	REG	5/19/2017			423910006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416	U	WG	MW416BI1-17	1,1,2-Trichloroethane	REG	5/19/2017			423910006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416	U	WG	MW416BI1-19	Ethylbenzene	REG	5/7/2019			478799005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416BI1-19	Toluene	REG	5/7/2019			478799005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416BI1-19	Tetrachloroethene	REG	5/7/2019			478799005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416BI1-17	Ethylbenzene	REG	5/19/2017			423910006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416	U	WG	MW416BI1-17	1,2-Dichloroethane	REG	5/19/2017			423910006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416	U	WG	MW416BI1-17	Toluene	REG	5/19/2017			423910006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416	U	WG	MW416BI1-17	Tetrachloroethene	REG	5/19/2017			423910006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416		WG	MW416BI1-17	Chloroform	REG	5/19/2017			423910006	GEL	VOA	67663	SW846-8260B	1.07	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416		WG	MW416BI1-19	trans-1,2-Dichloroethene	REG	5/7/2019			478799005	GEL	VOA	156605	SW846-8260B	1.19	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416		WG	MW416BI1-19	1,1,1-Trichloroethane	REG	5/7/2019			478799005	GEL	VOA	71556	SW846-8260B	1.26	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416		WG	MW416BI1-19	Vinyl chloride	REG	5/7/2019			478799005	GEL	VOA	75014	SW846-8260B	1.75	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416		WG	MW416BI1-19	1,1,2-Trichloroethane	REG	5/7/2019			478799005	GEL	VOA	79005	SW846-8260B	1.95	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	J	WG	MW416BI1-15	Chloroform	REG	6/2/2015			374344012	GEL	VOA	67663	SW846-8260B	2.05	ug/L	X		5	S		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-19	Total Xylene	REG	5/7/2019			478799005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416BI1-17	Total Xylene	REG	5/19/2017			423910006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416		WG	MW416BI1-17	cis-1,2-Dichloroethene	REG	5/19/2017			423910006	GEL	VOA	156592	SW846-8260B	3.36	ug/L	X		1	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416	J	WG	MW416BI1-15	cis-1,2-Dichloroethene	REG	6/2/2015			374344012	GEL	VOA	156592	SW846-8260B	4.7	ug/L	X		5	S		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-15	trans-1,2-Dichloroethene	REG	6/2/2015			374344012	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-15	Benzene	REG	6/2/2015			374344012	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-15	Bromodichloromethane	REG	6/2/2015			374344012	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-15	1,1-Dichloroethane	REG	6/2/2015			374344012	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-15	1,1,1-Trichloroethane	REG	6/2/2015			374344012	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-15	Vinyl chloride	REG	6/2/2015			374344012	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-15	1,1-Dichloroethene	REG	6/2/2015			374344012	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-15	1,1,2-Trichloroethane	REG	6/2/2015			374344012	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-15	Ethylbenzene	REG	6/2/2015			374344012	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-15	1,2-Dichloroethane	REG	6/2/2015			374344012	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-15	Toluene	REG	6/2/2015			374344012	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-15	Tetrachloroethene	REG	6/2/2015			374344012	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416		WG	MW416BI1-19	1,1-Dichloroethane	REG	5/7/2019			478799005	GEL	VOA	75343	SW846-8260B	13.6	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	U	WG	MW416BI1-15	Total Xylene	REG	6/2/2015			374344012	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416	U	WG	MW416BI1-17	Technetium-99	REG	5/19/2017			423910006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.2	pCi/L	X		19.8		12	6/12/2017		12.1	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416		WG	MW416BI1-17	Carbon tetrachloride	REG	5/19/2017			423910006	GEL	VOA	56235	SW846-8260B	18.8	ug/L	X		1	IS		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416		WG	MW416BI1-19	Technetium-99	REG	5/7/2019			478799005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	19.3	pCi/L	X		19.3		11.8	6/2/2019		12	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416		WG	MW416BI1-15	Carbon tetrachloride	REG	6/2/2015			374344012	GEL	VOA	56235	SW846-8260B	28.8	ug/L	X		5	I		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416		WG	MW416BI1-19	1,1-Dichloroethene	REG	5/7/2019			478799005	GEL	VOA	75354	SW846-8260B	34.4	ug/L	X		1	I		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416		WG	MW416BI1-15	Technetium-99	REG	6/2/2015			374344012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	50.8	pCi/L	X		18.6	I	12.2	6/30/2015		13.4	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416		WG	MW416BI1-17	Trichloroethene	REG	5/19/2017			423910006	GEL	VOA	79016	SW846-8260B	148	ug/L	X		2	IS		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW416		WG	MW416BI1-15	Trichloroethene	REG	6/2/2015			374344012	GEL	VOA	79016	SW846-8260B	211	ug/L	X		5	I		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW416		WG	MW416BI1-19	cis-1,2-Dichloroethene	REG	5/7/2019			478799005	GEL	VOA	156592	SW846-8260B	245	ug/L	X		20	IS		5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW416	Y1	WG	MW416BI1-19	Trichloroethene	REG	5/7/2019			478799005	GEL	VOA	79016	SW846-8260B	1010	ug/L	X		20	IS		5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.06	-1470.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-17	Technetium-99	REG	5/19/2017			423910007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.172	pCi/L	X		20.6		11.9	6/11/2017		11.9	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	J	WG	MW417BI1-15	1,1-Dichloroethene	REG	6/2/2015			374344013	GEL	VOA	75354	SW846-8260B	0.92	ug/L	X		2	S		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	J	WG	MW417BI1-15	1,1-Dichloroethane	REG	6/2/2015			374344013	GEL	VOA	75343	SW846-8260B	0.96	ug/L	X		2	S		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	U	WG	MW417BI1-17	Ethylbenzene	REG	5/19/2017			423910007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-17	1,2-Dichloroethane	REG	5/19/2017			423910007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-17	Toluene	REG	5/19/2017			423910007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-17	Tetrachloroethene	REG	5/19/2017			423910007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-17	Chloroform	REG	5/19/2017			423910007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-19	Ethylbenzene	REG	5/7/2019			478799006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-19	1,2-Dichloroethane	REG	5/7/2019			478799006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-19	Toluene	REG	5/7/2019			478799006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-19	Tetrachloroethene	REG	5/7/2019			478799006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-17	1,1-Dichloroethane	REG	5/19/2017			423910007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-17	1,1,2-Trichloroethane	REG	5/19/2017			423910007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-19	1,1,2-Trichloroethane	REG	5/7/2019			478799006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-19	1,1,1-Trichloroethane	REG	5/7/2019			478799006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-19	Vinyl chloride	REG	5/7/2019			478799006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-17	Carbon tetrachloride	REG	5/19/2017			423910007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-17	1,1,1-Trichloroethane	REG	5/19/2017			423910007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-17	Vinyl chloride	REG	5/19/2017			423910007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-19	trans-1,2-Dichloroethene	REG	5/7/2019			478799006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-19	Benzene	REG	5/7/2019			478799006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-19	Bromodichloromethane	REG	5/7/2019			478799006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-19	1,1-Dichloroethane	REG	5/7/2019			478799006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-17	trans-1,2-Dichloroethene	REG	5/19/2017			423910007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-17	Benzene	REG	5/19/2017			423910007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-17	Bromodichloromethane	REG	5/19/2017			423910007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417		WG	MW417BI1-19	Chloroform	REG	5/7/2019			478799006	GEL	VOA	67663	SW846-8260B	1.14	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417		WG	MW417BI1-17	1,1-Dichloroethane	REG	5/19/2017			423910007	GEL	VOA	75343	SW846-8260B	1.3	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-15	Ethylbenzene	REG	6/2/2015			374344013	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	U	WG	MW417BI1-15	1,2-Dichloroethane	REG	6/2/2015			374344013	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	U	WG	MW417BI1-15	Toluene	REG	6/2/2015			374344013	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	U	WG	MW417BI1-15	Tetrachloroethene	REG	6/2/2015			374344013	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	U	WG	MW417BI1-15	Chloroform	REG	6/2/2015			374344013	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW417	U	WG	MW417BI1-15	Carbon tetrachloride	REG	6/2/2015			374344013	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	U	WG	MW417BI1-15	1,1,1-Trichloroethane	REG	6/2/2015			374344013	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	U	WG	MW417BI1-15	Vinyl chloride	REG	6/2/2015			374344013	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	U	WG	MW417BI1-15	trans-1,2-Dichloroethene	REG	6/2/2015			374344013	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	U	WG	MW417BI1-15	Benzene	REG	6/2/2015			374344013	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	U	WG	MW417BI1-15	Bromodichloromethane	REG	6/2/2015			374344013	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417		WG	MW417BI1-19	1,1-Dichloroethene	REG	5/7/2019			478799006	GEL	VOA	75354	SW846-8260B	2.29	ug/L	X		1			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-17	Total Xylene	REG	5/19/2017			423910007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-19	Total Xylene	REG	5/7/2019			478799006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417		WG	MW417BI1-19	cis-1,2-Dichloroethene	REG	5/7/2019			478799006	GEL	VOA	156592	SW846-8260B	4.59	ug/L	X		1	S		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417	U	WG	MW417BI1-15	Total Xylene	REG	6/2/2015			374344013	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417		WG	MW417BI1-17	cis-1,2-Dichloroethene	REG	5/19/2017			423910007	GEL	VOA	156592	SW846-8260B	8.09	ug/L	X		1			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417	U	WG	MW417BI1-19	Technetium-99	REG	5/7/2019			478799006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.92	pCi/L	X		17.8		10.6	6/2/2019		10.7	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417		WG	MW417BI1-15	cis-1,2-Dichloroethene	REG	6/2/2015			374344013	GEL	VOA	156592	SW846-8260B	9.98	ug/L	X		2			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	U	WG	MW417BI1-15	Technetium-99	REG	6/2/2015			374344013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10	pCi/L	X		21		12.5	6/30/2015		12.5	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417		WG	MW417BI1-19	Carbon tetrachloride	REG	5/7/2019			478799006	GEL	VOA	56235	SW846-8260B	25.1	ug/L	X		1	IS		5/19/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW417		WG	MW417BI1-17	Trichloroethene	REG	5/19/2017			423910007	GEL	VOA	79016	SW846-8260B	80.2	ug/L	X		1	I		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6559.24	-1461.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW417		WG	MW417BI1-15	Trichloroethene	REG	6/2/2015			374344013	GEL	VOA	79016	SW846-8260B	107	ug/L	X		2	I		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6559.24	-1461.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW417	Y1	WG	MW417BI1-19	Trichloroethene	REG	5/7/2019			478799006	GEL	VOA	79016	SW846-8260B	126	ug/L	X		2	I		5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6559.24	-1461.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-14	Technetium-99	REG	5/19/2014			349387002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-10.7	pCi/L	X		16.1		8.8	6/17/2014		8.8	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418DA1-18	Technetium-99	FR	5/14/2018			450236007	GEL	RADS	14133767	DOE TC-02-RC	-4.23	pCi/L	X		16.3		9.25	5/27/2018		9.25	25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-15	Technetium-99	REG	5/11/2015			373053001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.41	pCi/L	X		19.7		11.3	6/7/2015		11.3	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	PCB-1254	FR	5/11/2015			373053006	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	PCB-1221	FR	5/11/2015			373053006	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	PCB-1232	FR	5/11/2015			373053006	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	PCB-1242	FR	5/11/2015			373053006	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	PCB-1260	FR	5/11/2015			373053006	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	PCB-1268	FR	5/11/2015			373053006	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	PCB-1248	FR	5/11/2015			373053006	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	PCB-1016	FR	5/11/2015			373053006	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	Polychlorinated biphenyl	FR	5/11/2015			373053006	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	PCB-1254	REG	5/11/2015			373053001	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	X		0.098			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	PCB-1221	REG	5/11/2015			373053001	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	X		0.098			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	PCB-1232	REG	5/11/2015			373053001	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	X		0.098			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-17	PCB-1254	FR	5/22/2017			423893009	GEL	PPCB	11097691	SW846-8082	0.098	ug/L	X		0.098			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	PCB-1221	FR	5/22/2017			423893009	GEL	PPCB	11104282	SW846-8082	0.098	ug/L	X		0.098			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	PCB-1232	FR	5/22/2017			423893009	GEL	PPCB	11141165	SW846-8082	0.098	ug/L	X		0.098			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-15	PCB-1242	REG	5/11/2015			373053001	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	X		0.098			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-17	PCB-1242	FR	5/22/2017			423893009	GEL	PPCB	53469219	SW846-8082	0.098	ug/L	X		0.098			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-15	PCB-1260	REG	5/11/2015			373053001	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	X		0.098			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	PCB-1268	REG	5/11/2015			373053001	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	X		0.098			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-17	PCB-1260	FR	5/22/2017			423893009	GEL	PPCB	11096825	SW846-8082	0.098	ug/L	X		0.098			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	PCB-1268	FR	5/22/2017			423893009	GEL	PPCB	11100144	SW846-8082	0.098	ug/L	X		0.098			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-15	PCB-1248	REG	5/11/2015			373053001	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	X		0.098			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	PCB-1016	REG	5/11/2015			373053001	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	X		0.098			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	Polychlorinated biphenyl	REG	5/11/2015			373053001	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	X		0.098			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-17	PCB-1248	FR	5/22/2017			423893009	GEL	PPCB	12672296	SW846-8082	0.098	ug/L	X		0.098			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	PCB-1016	FR	5/22/2017			423893009	GEL	PPCB	12674112	SW846-8082	0.098	ug/L	X		0.098			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	Polychlorinated biphenyl	FR	5/22/2017			423893009	GEL	PPCB	1336363	SW846-8082	0.098	ug/L	X		0.098			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	PCB-1254	REG	5/22/2017			423893008	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	X		0.099			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	PCB-1221	REG	5/22/2017			423893008	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	X		0.099			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	PCB-1232	REG	5/22/2017			423893008	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	X		0.099			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-18	PCB-1254	REG	5/14/2018			450236006	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	X		0.099			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	PCB-1221	REG	5/14/2018			450236006	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	X		0.099			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	PCB-1232	REG	5/14/2018			450236006	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	X		0.099			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	PCB-1242	REG	5/14/2018			450236006	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	X		0.099			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	PCB-1260	REG	5/14/2018			450236006	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	X		0.099			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	PCB-1268	REG	5/14/2018			450236006	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	X		0.099			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	PCB-1248	REG	5/14/2018			450236006	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	X		0.099			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	PCB-1016	REG	5/14/2018			450236006	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	X		0.099			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	Polychlorinated biphenyl	REG	5/14/2018			450236006	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	X		0.099			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418DA1-18	PCB-1248	FR	5/14/2018			450236007	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	X		0.099			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	LU	WG	MW418DA1-18	PCB-1016	FR	5/14/2018			450236007	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	X		0.099			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418DA1-18	Polychlorinated biphenyl	FR	5/14/2018			450236007	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	X		0.099			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-16-2	PCB-1254	REG	8/18/2016			404245001	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	X		0.1			9/9/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16-2	PCB-1221	REG	8/18/2016			404245001	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	X		0.1			9/9/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16-2	PCB-1232	REG	8/18/2016			404245001	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	X		0.1			9/9/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16-2	PCB-1242	REG	8/18/2016			404245001	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	X		0.1			9/9/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16-2	PCB-1260	REG	8/18/2016			404245001	GEL	PPCB	11096825	SW846-8082	0.1	ug/L	X		0.1			9/9/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16-2	PCB-1268	REG	8/18/2016			404245001	GEL	PPCB	11100144	SW846-8082	0.1	ug/L	X		0.1			9/9/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16-2	PCB-1248	REG	8/18/2016			404245001	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	X		0.1			9/9/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16-2	PCB-1016	REG	8/18/2016			404245001	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	X		0.1			9/9/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16-2	Polychlorinated biphenyl	REG	8/18/2016			404245001	GEL	PPCB	1336363	SW846-8082	0.1	ug/L	X		0.1			9/9/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-14	PCB-1254	REG	5/19/2014			349387002	GEL	PPCB	11097691	SW846-8082	0.102	ug/L	X		0.102			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	PCB-1221	REG	5/19/2014			349387002	GEL	PPCB	11104282	SW846-8082	0.102	ug/L	X		0.102			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	PCB-1232	REG	5/19/2014			349387002	GEL	PPCB	11141165	SW846-8082	0.102	ug/L	X		0.102			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	PCB-1242	REG	5/19/2014			349387002	GEL	PPCB	53469219	SW846-8082	0.102	ug/L	X		0.102			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	PCB-1260	REG	5/19/2014			349387002	GEL	PPCB	11096825	SW846-8082	0.102	ug/L	X		0.102			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	PCB-1268	REG	5/19/2014			349387002	GEL	PPCB	11100144	SW846-8082	0.102	ug/L	X		0.102			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	PCB-1248	REG	5/19/2014			349387002	GEL	PPCB	12672296	SW846-8082	0.102	ug/L	X		0.102			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	PCB-1016	REG	5/19/2014			349387002	GEL	PPCB	12674112	SW846-8082	0.102	ug/L	X		0.102			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	Polychlorinated biphenyl	REG	5/19/2014			349387002	GEL	PPCB	1336363	SW846-8082	0.102	ug/L	X		0.102			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-19	PCB-1254	REG	5/15/2019			479454001	GEL	PPCB	11097691	SW846-8082	0.108	ug/L	X		0.108			6/8/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-19	PCB-1221	REG	5/15/2019			479454001	GEL	PPCB	11104282	SW846-8082	0.108	ug/L	X		0.108			6/8/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-19	PCB-1232	REG	5/15/2019		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW418	U	WG	MW418A1-15	trans-1,2-Dichloroethene	REG	5/11/2015			373053001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	Benzene	REG	5/11/2015			373053001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	Bromodichloromethane	REG	5/11/2015			373053001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	1,1-Dichloroethane	REG	5/11/2015			373053001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-17	cis-1,2-Dichloroethene	FR	5/22/2017			423893009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	trans-1,2-Dichloroethene	FR	5/22/2017			423893009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	Benzene	FR	5/22/2017			423893009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	Bromodichloromethane	FR	5/22/2017			423893009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	1,1-Dichloroethane	FR	5/22/2017			423893009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	Bromodichloromethane	REG	5/22/2017			423893008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	1,1-Dichloroethane	REG	5/22/2017			423893008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	cis-1,2-Dichloroethene	REG	5/22/2017			423893008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	trans-1,2-Dichloroethene	REG	5/22/2017			423893008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	Benzene	REG	5/22/2017			423893008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-18	cis-1,2-Dichloroethene	REG	5/14/2018			450236006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	trans-1,2-Dichloroethene	REG	5/14/2018			450236006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	Benzene	REG	5/14/2018			450236006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	Bromodichloromethane	REG	5/14/2018			450236006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	1,1-Dichloroethane	REG	5/14/2018			450236006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-19	cis-1,2-Dichloroethene	REG	5/15/2019			479454001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-19	trans-1,2-Dichloroethene	REG	5/15/2019			479454001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-19	Benzene	REG	5/15/2019			479454001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-19	Bromodichloromethane	REG	5/15/2019			479454001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-19	1,1-Dichloroethane	REG	5/15/2019			479454001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-15	Carbon tetrachloride	REG	5/11/2015			373053001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	1,1,1-Trichloroethane	REG	5/11/2015			373053001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	Vinyl chloride	REG	5/11/2015			373053001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	Carbon tetrachloride	FR	5/11/2015			373053006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	1,1,1-Trichloroethane	FR	5/11/2015			373053006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	Vinyl chloride	FR	5/11/2015			373053006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16	Carbon tetrachloride	REG	5/18/2016			397847006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16	1,1,1-Trichloroethane	REG	5/18/2016			397847006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16	Vinyl chloride	REG	5/18/2016			397847006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-14	1,1,1-Trichloroethane	REG	5/19/2014			349387002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	Vinyl chloride	REG	5/19/2014			349387002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	Carbon tetrachloride	REG	5/19/2014			349387002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-18	1,1,1-Trichloroethane	REG	5/14/2018			450236006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	Vinyl chloride	REG	5/14/2018			450236006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	Carbon tetrachloride	REG	5/14/2018			450236006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	1,1,1-Trichloroethane	REG	5/14/2018			450236006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-17	Carbon tetrachloride	REG	5/22/2017			423893008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	1,1,1-Trichloroethane	REG	5/22/2017			423893008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	Vinyl chloride	REG	5/22/2017			423893008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	Carbon tetrachloride	FR	5/22/2017			423893009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	1,1,1-Trichloroethane	FR	5/22/2017			423893009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	Vinyl chloride	FR	5/22/2017			423893009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-19	Carbon tetrachloride	REG	5/15/2019			479454001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-19	1,1,1-Trichloroethane	REG	5/15/2019			479454001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-19	Vinyl chloride	REG	5/15/2019			479454001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418DA1-15	1,1,2-Trichloroethane	FR	5/11/2015			373053006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	1,1-Dichloroethane	REG	5/11/2015			373053001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	1,1,2-Trichloroethane	REG	5/11/2015			373053001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	1,1-Dichloroethane	FR	5/11/2015			373053006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-14	1,1-Dichloroethane	REG	5/19/2014			349387002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	1,1,2-Trichloroethane	REG	5/19/2014			349387002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-16	1,1-Dichloroethane	REG	5/18/2016			397847006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16	1,1,2-Trichloroethane	REG	5/18/2016			397847006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-19	1,1-Dichloroethane	REG	5/15/2019			479454001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-19	1,1,2-Trichloroethane	REG	5/15/2019			479454001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418DA1-17	1,1-Dichloroethane	FR	5/22/2017			423893009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418DA1-17	1,1,2-Trichloroethane	FR	5/22/2017			423893009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	1,1-Dichloroethane	REG	5/22/2017			423893008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	1,1,2-Trichloroethane	REG	5/22/2017			423893008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-18	1,1-Dichloroethane	REG	5/14/2018			450236006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418	U	WG	MW418A1-18	1,1,2-Trichloroethane	REG	5/14/2018			450236006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW418		WG	MW418A1-15	Toluene	REG	5/11/2015			373053001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	Tetrachloroethene	REG	5/11/2015			373053001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	Chloroform	REG	5/11/2015			373053001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	Ethylbenzene	FR	5/11/2015			373053006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	1,2-Dichloroethane	FR	5/11/2015			373053006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	Toluene	FR	5/11/2015			373053006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	Tetrachloroethene	FR	5/11/2015			373053006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	Chloroform	FR	5/11/2015			373053006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418DA1-15	Ethylbenzene	FR	5/11/2015			373053006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-15	1,2-Dichloroethane	REG	5/11/2015			373053001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-14	Toluene	REG	5/19/2014			349387002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	Tetrachloroethene	REG	5/19/2014			349387002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	Chloroform	REG	5/19/2014			349387002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	Ethylbenzene	REG	5/19/2014			349387002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-14	1,2-Dichloroethane	REG	5/19/2014			349387002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW418	U	WG	MW418A1-16	1,2-Dichloroethane	REG	5/18/2016			397847006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16	Toluene	REG	5/18/2016			397847006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16	Tetrachloroethene	REG	5/18/2016			397847006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16	Chloroform	REG	5/18/2016			397847006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-16	Ethylbenzene	REG	5/18/2016			397847006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW418	U	WG	MW418A1-17	Ethylbenzene	REG	5/22/2017			423893008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418	U	WG	MW418A1-17	1,2-Dichloroethane	REG	5/22/2017			423893008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.99	4418.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW418

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW418		WG	MW418DA1-18	Trichloroethene	FR	5/14/2018			4502360007	GEL	VOA	79016	SW846-8260B	10.8	ug/L	X		1	1		5/26/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.99	4418.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-16	Technetium-99	REG	5/18/2016			397847007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.29	pCi/L	X		14.6		8.16	6/12/2016		8.16	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-14	Technetium-99	REG	5/19/2014			349387003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.25	pCi/L	X		16.2		9.12	6/17/2014		9.12	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419DA1-16	Technetium-99	FR	5/18/2016			397847008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.59	pCi/L	X		13.9		7.95	6/12/2016		7.95	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	J	WG	MW419A1-19	Polychlorinated biphenyl	REG	5/15/2019			479454006	GEL	PPCB	1336363	SW846-8082	0.054	ug/L	X		0.1			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	J	WG	MW419A1-19	PCB-1260	REG	5/15/2019			479454006	GEL	PPCB	11096825	SW846-8082	0.054	ug/L	X		0.1			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419DA1-16	PCB-1248	FR	5/18/2016			397847008	GEL	PPCB	12672296	SW846-8082	0.0943	ug/L	X		0.0943			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	PCB-1016	FR	5/18/2016			397847008	GEL	PPCB	12674112	SW846-8082	0.0943	ug/L	X		0.0943			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	Polychlorinated biphenyl	FR	5/18/2016			397847008	GEL	PPCB	1336363	SW846-8082	0.0943	ug/L	X		0.0943			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	PCB-1260	FR	5/18/2016			397847008	GEL	PPCB	11096825	SW846-8082	0.0943	ug/L	X		0.0943			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	PCB-1268	FR	5/18/2016			397847008	GEL	PPCB	11100144	SW846-8082	0.0943	ug/L	X		0.0943			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	PCB-1242	FR	5/18/2016			397847008	GEL	PPCB	53469219	SW846-8082	0.0943	ug/L	X		0.0943			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	PCB-1254	FR	5/18/2016			397847008	GEL	PPCB	11097691	SW846-8082	0.0943	ug/L	X		0.0943			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	PCB-1221	FR	5/18/2016			397847008	GEL	PPCB	11104282	SW846-8082	0.0943	ug/L	X		0.0943			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	PCB-1232	FR	5/18/2016			397847008	GEL	PPCB	11141165	SW846-8082	0.0943	ug/L	X		0.0943			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	PCB-1248	REG	5/18/2016			397847007	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	X		0.0952			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	PCB-1016	REG	5/18/2016			397847007	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	X		0.0952			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	Polychlorinated biphenyl	REG	5/18/2016			397847007	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	X		0.0952			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	PCB-1248	REG	5/11/2015			373053007	GEL	PPCB	12672296	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	PCB-1016	REG	5/11/2015			373053007	GEL	PPCB	12674112	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	Polychlorinated biphenyl	REG	5/11/2015			373053007	GEL	PPCB	1336363	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	PCB-1260	REG	5/18/2016			397847007	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	X		0.0952			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	PCB-1268	REG	5/18/2016			397847007	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	X		0.0952			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	PCB-1260	REG	5/11/2015			373053007	GEL	PPCB	11096825	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	PCB-1268	REG	5/11/2015			373053007	GEL	PPCB	11100144	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	PCB-1242	REG	5/18/2016			397847007	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	X		0.0952			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	PCB-1242	REG	5/11/2015			373053007	GEL	PPCB	53469219	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	PCB-1254	REG	5/11/2015			373053007	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	PCB-1221	REG	5/11/2015			373053007	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	PCB-1232	REG	5/11/2015			373053007	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	X		0.0952			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	PCB-1254	REG	5/18/2016			397847007	GEL	PPCB	11097691	SW846-8082	0.0952	ug/L	X		0.0952			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	PCB-1221	REG	5/18/2016			397847007	GEL	PPCB	11104282	SW846-8082	0.0952	ug/L	X		0.0952			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	PCB-1232	REG	5/18/2016			397847007	GEL	PPCB	11141165	SW846-8082	0.0952	ug/L	X		0.0952			5/24/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-18	PCB-1248	REG	5/14/2018			450236001	GEL	PPCB	12672296	SW846-8082	0.0971	ug/L	X		0.0971			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	LU	WG	MW419A1-18	PCB-1016	REG	5/14/2018			450236001	GEL	PPCB	12674112	SW846-8082	0.0971	ug/L	X		0.0971			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	Polychlorinated biphenyl	REG	5/14/2018			450236001	GEL	PPCB	1336363	SW846-8082	0.0971	ug/L	X		0.0971			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	PCB-1260	REG	5/14/2018			450236001	GEL	PPCB	11096825	SW846-8082	0.0971	ug/L	X		0.0971			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	PCB-1242	REG	5/14/2018			450236001	GEL	PPCB	53469219	SW846-8082	0.0971	ug/L	X		0.0971			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	PCB-1254	REG	5/14/2018			450236001	GEL	PPCB	11097691	SW846-8082	0.0971	ug/L	X		0.0971			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	PCB-1221	REG	5/14/2018			450236001	GEL	PPCB	11104282	SW846-8082	0.0971	ug/L	X		0.0971			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	PCB-1232	REG	5/14/2018			450236001	GEL	PPCB	11141165	SW846-8082	0.0971	ug/L	X		0.0971			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-17	PCB-1248	REG	5/22/2017			423893001	GEL	PPCB	12672296	SW846-8082	0.099	ug/L	X		0.099			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	PCB-1016	REG	5/22/2017			423893001	GEL	PPCB	12674112	SW846-8082	0.099	ug/L	X		0.099			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	Polychlorinated biphenyl	REG	5/22/2017			423893001	GEL	PPCB	1336363	SW846-8082	0.099	ug/L	X		0.099			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	PCB-1260	REG	5/22/2017			423893001	GEL	PPCB	11096825	SW846-8082	0.099	ug/L	X		0.099			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	PCB-1268	REG	5/22/2017			423893001	GEL	PPCB	11100144	SW846-8082	0.099	ug/L	X		0.099			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	PCB-1242	REG	5/22/2017			423893001	GEL	PPCB	53469219	SW846-8082	0.099	ug/L	X		0.099			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	PCB-1254	REG	5/22/2017			423893001	GEL	PPCB	11097691	SW846-8082	0.099	ug/L	X		0.099			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	PCB-1221	REG	5/22/2017			423893001	GEL	PPCB	11104282	SW846-8082	0.099	ug/L	X		0.099			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	PCB-1232	REG	5/22/2017			423893001	GEL	PPCB	11141165	SW846-8082	0.099	ug/L	X		0.099			6/2/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-19	PCB-1248	REG	5/15/2019			479454006	GEL	PPCB	12672296	SW846-8082	0.1	ug/L	X		0.1			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	PCB-1016	REG	5/15/2019			479454006	GEL	PPCB	12674112	SW846-8082	0.1	ug/L	X		0.1			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	PCB-1242	REG	5/15/2019			479454006	GEL	PPCB	53469219	SW846-8082	0.1	ug/L	X		0.1			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	PCB-1254	REG	5/15/2019			479454006	GEL	PPCB	11097691	SW846-8082	0.1	ug/L	X		0.1			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	PCB-1221	REG	5/15/2019			479454006	GEL	PPCB	11104282	SW846-8082	0.1	ug/L	X		0.1			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	PCB-1232	REG	5/15/2019			479454006	GEL	PPCB	11141165	SW846-8082	0.1	ug/L	X		0.1			6/10/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-14	PCB-1248	REG	5/19/2014			349387003	GEL	PPCB	12672296	SW846-8082	0.106	ug/L	X		0.106			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	PCB-1016	REG	5/19/2014			349387003	GEL	PPCB	12674112	SW846-8082	0.106	ug/L	X		0.106			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	Polychlorinated biphenyl	REG	5/19/2014			349387003	GEL	PPCB	1336363	SW846-8082	0.106	ug/L	X		0.106			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	PCB-1268	REG	5/19/2014			349387003	GEL	PPCB	11100144	SW846-8082	0.106	ug/L	X		0.106			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	PCB-1260	REG	5/19/2014			349387003	GEL	PPCB	11096825	SW846-8082	0.106	ug/L	X		0.106			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	PCB-1242	REG	5/19/2014			349387003	GEL	PPCB	53469219	SW846-8082	0.106	ug/L	X		0.106			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	PCB-1254	REG	5/19/2014			349387003	GEL	PPCB	11097691	SW846-8082	0.106	ug/L	X		0.106			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	PCB-1221	REG	5/19/2014			349387003	GEL	PPCB	11104282	SW846-8082	0.106	ug/L	X		0.106			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	PCB-1232	REG	5/19/2014			349387003	GEL	PPCB	11141165	SW846-8082	0.106	ug/L	X		0.106			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	J	WG	MW419A1-19	Trichloroethene	REG	5/15/2019			479454006	GEL	VOA	79016	SW846-8260B	0.41	ug/L	X		1	S		5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	J	WG	MW419A1-17	cis-1,2-Dichloroethene	REG	5/22/2017			423893001	GEL	VOA	156592	SW846-8260B	0.53	ug/L	X		1	S		6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	J	WG	MW419A1-18	cis-1,2-Dichloroethene	REG	5/14/2018			450236001	GEL	VOA	156592	SW846-8260B	0.61	ug/L	X		1	S		5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	J	WG	MW419DA1-16	cis-1,2-Dichloroethene	FR	5/18/2016			397847008	GEL	VOA	156592	SW846-8260B	0.62	ug/L	X		1	S		6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	J	WG	MW419A1-16	cis-1,2-Dichloroethene	REG	5/18/2016			397847007	GEL	VOA	156592	SW846-8260B	0.65	ug/L	X		1	S		6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	J	WG	MW419A1-15	cis-1,2-Dichloroethene	REG	5/11/2015			373053007	GEL	VOA	156592	SW846-8260B	0.91	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	J	WG	MW419A1-14	cis-1,2-Dichloroethene	REG	5/19/2014			349387003	GEL	VOA	156592	SW846-8260B	0.91	ug/L	X		1	S		5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-18	Ethylbenzene	REG	5/14/2018			450236001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	1,2-Dichloroethane	REG	5/14/2018			450236001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	Toluene	REG	5/14/2018			450236001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	Tetrachloroethene	REG	5/14/2018			450236001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	Chloroform	REG	5/14/2018			450236001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	Ethylbenzene	REG	5/15/2019			479454006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	1,2-Dichloroethane	REG	5/15/2019			479454006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	Toluene	REG	5/15/2019			479454006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	Tetrachloroethene	REG	5/15/2019			479454006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	Chloroform	REG	5/15/2019			479454006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-17	Ethylbenzene	REG	5/22/2017			423893001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	1,2-Dichloroethane	REG	5/22/2017			423893001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	Toluene	REG	5/22/2017			423893001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW419	U	WG	MW419A1-17	Vinyl chloride	REG	5/22/2017			423893001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-18	Carbon tetrachloride	REG	5/14/2018			450236001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	1,1,1-Trichloroethane	REG	5/14/2018			450236001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	Vinyl chloride	REG	5/14/2018			450236001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-14	Carbon tetrachloride	REG	5/19/2014			349387003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	1,1,1-Trichloroethane	REG	5/19/2014			349387003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	Vinyl chloride	REG	5/19/2014			349387003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419DA1-16	Carbon tetrachloride	FR	5/18/2016			397847008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	1,1,1-Trichloroethane	FR	5/18/2016			397847008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	Carbon tetrachloride	REG	5/18/2016			397847007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	1,1,1-Trichloroethane	REG	5/18/2016			397847007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	Vinyl chloride	FR	5/18/2016			397847008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	Vinyl chloride	REG	5/18/2016			397847007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	Carbon tetrachloride	REG	5/11/2015			373053007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	1,1,1-Trichloroethane	REG	5/11/2015			373053007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	Vinyl chloride	REG	5/11/2015			373053007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-19	cis-1,2-Dichloroethene	REG	5/15/2019			479454006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	trans-1,2-Dichloroethene	REG	5/15/2019			479454006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	Benzene	REG	5/15/2019			479454006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	Bromodichloromethane	REG	5/15/2019			479454006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-19	1,1-Dichloroethane	REG	5/15/2019			479454006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	trans-1,2-Dichloroethene	REG	5/14/2018			450236001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	Benzene	REG	5/14/2018			450236001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	Bromodichloromethane	REG	5/14/2018			450236001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	1,1-Dichloroethane	REG	5/14/2018			450236001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-17	trans-1,2-Dichloroethene	REG	5/22/2017			423893001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	Benzene	REG	5/22/2017			423893001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	Bromodichloromethane	REG	5/22/2017			423893001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-17	1,1-Dichloroethane	REG	5/22/2017			423893001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-15	trans-1,2-Dichloroethene	REG	5/11/2015			373053007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	Benzene	REG	5/11/2015			373053007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	Bromodichloromethane	REG	5/11/2015			373053007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-15	1,1-Dichloroethane	REG	5/11/2015			373053007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	trans-1,2-Dichloroethene	FR	5/18/2016			397847008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	Benzene	FR	5/18/2016			397847008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	Bromodichloromethane	FR	5/18/2016			397847008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	trans-1,2-Dichloroethene	REG	5/18/2016			397847007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	Benzene	REG	5/18/2016			397847007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	Bromodichloromethane	REG	5/18/2016			397847007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	1,1-Dichloroethane	REG	5/18/2016			397847007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419DA1-16	1,1-Dichloroethane	FR	5/18/2016			397847008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-14	trans-1,2-Dichloroethene	REG	5/19/2014			349387003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	Benzene	REG	5/19/2014			349387003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	Bromodichloromethane	REG	5/19/2014			349387003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-14	1,1-Dichloroethane	REG	5/19/2014			349387003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-18	Total Xylene	REG	5/14/2018			450236001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-17	Total Xylene	REG	5/22/2017			423893001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-19	Total Xylene	REG	5/15/2019			479454006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419DA1-16	Total Xylene	FR	5/18/2016			397847008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-16	Total Xylene	REG	5/18/2016			397847007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-14	Total Xylene	REG	5/19/2014			349387003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW419	U	WG	MW419A1-15	Total Xylene	REG	5/11/2015			373053007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-17	Technetium-99	REG	5/22/2017			423893001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.16	pCi/L	X		16.9		10.1	6/13/2017		10.1	25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-19	Technetium-99	REG	5/15/2019			479454006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.54	pCi/L	X		19.2		11.4	6/11/2019		11.4	25606	GWES19-01	Environmental Surveillance Monitoring Annual	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-18	Technetium-99	REG	5/14/2018			450236001	GEL	RADS	14133767	DOE TC-02-RC	8.93	pCi/L	X		15.5		9.28	5/27/2018		9.33	25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419	U	WG	MW419A1-15	Technetium-99	REG	5/11/2015			373053007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.2	pCi/L	X		19.7		11.7	6/7/2015		11.8	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419	U	WG	MW419A1-17	Trichloroethene	REG	5/22/2017			423893001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW419	U	WG	MW419A1-18	Trichloroethene	REG	5/14/2018			450236001	GEL	VOA	79016	SW846-8260B	17.1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW419		WG	MW419A1-15	Trichloroethene	REG	5/11/2015			373053007	GEL	VOA	79016	SW846-8260B	18.8	ug/L	X		1	I		5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419		WG	MW419DA1-16	Trichloroethene	FR	5/18/2016			397847008	GEL	VOA	79016	SW846-8260B	19.2	ug/L	X		1	I		6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419		WG	MW419A1-16	Trichloroethene	REG	5/18/2016			397847007	GEL	VOA	79016	SW846-8260B	19.5	ug/L	X		1	I		6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW419		WG	MW419A1-14	Trichloroethene	REG	5/19/2014			349387003	GEL	VOA	79016	SW846-8260B	22.2	ug/L	X		1	I		5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-1833.77	4429.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-17	Technetium-99	REG	7/12/2017			427917001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.59	pCi/L	X		19.4		11	8/1/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4041-16	Technetium-99	REG	1/25/2016			390053001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.91	pCi/L	=		18.6		10.6	2/17/2016		10.6	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4041-17	Technetium-99	REG	1/23/2017			414866001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.67	pCi/L	=		13.6		7.64	2/5/2017		7.64	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420DC4041-15	Uranium-238	FR	1/22/2015			365709005	GEL	RADS	24678828	HASL 300, U-02-RC M	-1.39	pCi/L	=		4.24		1.36	2/2/2015		1.36	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-15	Uranium-234	FR	1/22/2015			365709005	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.83	pCi/L	=		3.71		1.29	2/2/2015		1.29	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-15	Uranium-235	FR	1/22/2015			365709005	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.794	pCi/L	=		4.33		1.56	2/2/2015		1.56	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-14	Uranium-235	REG	7/22/2014			353252004	GEL	RADS	15117961	HASL 300	-0.217	pCi/L	=		2.5		0.958	7/26/2014		0.96	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-18	Uranium-238	REG	1/9/2018			441406001	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.2	pCi/L	=		1.17		0.378	1/18/2018		0.379	25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-17	Uranium-234	REG	7/12/2017			427917001	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.181	pCi/L	=		1.53		0.546	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-16	Uranium-235	REG	7/13/2016			401570001	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0558	pCi/L	UJ		1.96		0.925	8/6/2016		0.929	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-18R	Uranium-235	REG	8/20/2018			457879003	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0481	pCi/L	=		1.69		0.722	8/23/2018		0.723	25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-19	Uranium-238	REG	7/22/2019			485570002	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0384	pCi/L	=		1.35		0.577	7/29/2019		0.577	25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-18R	Uranium-234	REG	8/20/2018			457879003	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0108	pCi/L	=		1.56		0.698	8/23/2018		0.698	25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-14	Uranium-235	REG	1/9/2014			C14009012001	PGDP	RADS	15117961	RL-7128	-0.00102	pCi/L	=		0.185		0	1/16/2014		0.0956	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-17	Uranium-235	REG	7/12/2017			427917001	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	=		0.931		0.625	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420DC4041-14	Mercury	FR	1/9/2014			C14009012002	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-14	Mercury	REG	1/9/2014			C14009012001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-15	Mercury	FR	1/22/2015			365709005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-15	Mercury	REG	1/22/2015			365709003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-16	Mercury	REG	7/13/2016			401570001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/20/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-14	Mercury	REG	7/22/2014			353252004	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-17	Mercury	REG	1/23/2017			414866001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-15	Mercury	REG	7/15/2015			377290001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24216

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW420	U	WG	MW420C4041-18	Uranium	REG	1/9/2018			441406001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-19	Mercury, Dissolved	REG	7/22/2019			485572002	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-19	Uranium	REG	7/22/2019			485570002	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	J	WG	MW420C4042-19	Lead, Dissolved	REG	7/22/2019			485572002	GEL	METAL-D	7439921D	SW846-6020	0.00084	mg/L	U		0.002	S		7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420DC4041-14	Cadmium, Dissolved	FR	1/9/2014			C14009012002	PGDP	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-14	Cadmium, Dissolved	REG	1/9/2014			C14009012001	PGDP	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-15	Cadmium, Dissolved	FR	1/22/2015			365709006	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-15	Cadmium, Dissolved	REG	1/22/2015			365709004	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-16	Cadmium, Dissolved	REG	7/13/2016			401570002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-14	Cadmium, Dissolved	REG	7/22/2014			353255004	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-17	Cadmium, Dissolved	REG	1/23/2017			414866002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-15	Cadmium, Dissolved	REG	7/15/2015			377290001	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-16	Cadmium, Dissolved	REG	1/25/2016			390053002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-17	Cadmium, Dissolved	REG	7/12/2017			427917002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-18R	Cadmium, Dissolved	REG	8/20/2018			457879004	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-18	Cadmium, Dissolved	REG	1/9/2018			441406002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-19R	Cadmium, Dissolved	REG	1/15/2019			469158002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-19	Cadmium, Dissolved	REG	7/22/2019			485572002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	UX	WG	MW420DC4041-14	Uranium, Dissolved	FR	1/9/2014			C14009012002	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	UX	WG	MW420C4041-14	Uranium, Dissolved	REG	1/9/2014			C14009012001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-14	Cadmium	REG	7/22/2014			353252004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-15	Cadmium	FR	1/22/2015			365709005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-15	Cadmium	REG	1/22/2015			365709003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-14	Cadmium	REG	1/9/2014			C14009012001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-14	Uranium	FR	1/9/2014			C14009012002	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-14	Cadmium	FR	1/9/2014			C14009012002	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-14	Uranium	REG	1/9/2014			C14009012001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-16	Cadmium	REG	7/13/2016			401570001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4041-16	Cadmium	REG	1/25/2016			390053001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-15	Cadmium	REG	7/15/2015			377290001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-17	Cadmium	REG	1/23/2017			414866001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4041-19R	Cadmium	REG	1/15/2019			469158001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-17	Cadmium	REG	7/12/2017			427917001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-18R	Cadmium	REG	8/20/2018			457879003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-18	Cadmium	REG	1/9/2018			441406001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	JE	WG	MW420C4042-19	Manganese	REG	7/22/2019			485570002	GEL	METAL	7439965	SW846-6020	0.005	mg/L	U		0.005	S		7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-19	Cadmium	REG	7/22/2019			485570002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-14	Arsenic, Dissolved	REG	1/9/2014			C14009012001	PGDP	METAL-D	7440382D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-14	Arsenic, Dissolved	FR	1/9/2014			C14009012002	PGDP	METAL-D	7440382D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	B	WG	MW420DC4041-14	Arsenic	FR	1/9/2014			C14009012002	PGDP	METAL	7440382	SW846-6020	0.00104	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	B	WG	MW420C4041-14	Arsenic	REG	1/9/2014			C14009012001	PGDP	METAL	7440382	SW846-6020	0.00105	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	J	WG	MW420C4042-17	Manganese	REG	7/12/2017			427917001	GEL	METAL	7439965	SW846-6020	0.00114	mg/L	=		0.005	S		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420DC4041-14	Lead	FR	1/9/2014			C14009012002	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-14	Lead	REG	1/9/2014			C14009012001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-14	Lead, Dissolved	REG	1/9/2014			C14009012001	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-14	Lead, Dissolved	FR	1/9/2014			C14009012002	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	JN	WG	MW420C4042-18R	Manganese	REG	8/20/2018			457879003	GEL	METAL	7439965	SW846-6020	0.00138	mg/L	=		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	J	WG	MW420C4041-16	Manganese	REG	1/25/2016			390053001	GEL	METAL	7439965	SW846-6020	0.00149	mg/L	=		0.005	S		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	J	WG	MW420C4041-18	Manganese	REG	1/9/2018			441406001	GEL	METAL	7439965	SW846-6020	0.00153	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	J	WG	MW420C4042-14	Manganese	REG	7/22/2014			353252004	GEL	METAL	7439965	SW846-6020	0.00156	mg/L	=		0.005			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	J	WG	MW420DC4041-15	Manganese	FR	1/22/2015			365709005	GEL	METAL	7439965	SW846-6020	0.00165	mg/L	=		0.005			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	J	WG	MW420C4041-15	Manganese	REG	1/22/2015			365709003	GEL	METAL	7439965	SW846-6020	0.00175	mg/L	=		0.005			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	J	WG	MW420C4042-15	Manganese	REG	7/15/2015			377290001	GEL	METAL	7439965	SW846-6020	0.00175	mg/L	=		0.005			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-15	Lead	FR	1/22/2015			365709005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-15	Lead	REG	1/22/2015			365709003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-16	Lead	REG	7/13/2016			401570001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-14	Lead	REG	7/22/2014			353252004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-17	Lead	REG	1/23/2017			414866001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-15	Lead	REG	7/15/2015			377290001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-16	Lead	REG	1/25/2016			390053001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-17	Lead	REG	7/12/2017			427917001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-18R	Lead	REG	8/20/2018			457879003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-18	Lead	REG	1/9/2018			441406001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-19R	Lead	REG	1/15/2019			469158001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-19	Lead	REG	7/22/2019			485570002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-14	Lead, Dissolved	REG	7/22/2014			353255004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-16	Lead, Dissolved	REG	7/13/2016			401570002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4041-16	Lead, Dissolved	REG	1/25/2016			390053002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4041-15	Lead, Dissolved	REG	1/22/2015			365709004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-15	Lead, Dissolved	FR	1/22/2015			365709006	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-18	Lead, Dissolved	REG	1/9/2018			441406002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-18R	Lead, Dissolved	REG	8/20/2018			457879004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-17	Lead, Dissolved	REG	7/12/2017			427917002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4041-19R	Lead, Dissolved	REG	1/15/2019			469158002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-15	Lead, Dissolved	REG	7/15/2015			377290002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-17	Lead, Dissolved	REG	1/23/2017			414866002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	J	WG	MW420C4042-17	Arsenic	REG	7/12/2017			427917001	GEL	METAL	7440382	SW846-6020	0.00207	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4041-19R	Arsenic, Dissolved	REG	1/15/2019			469158002	GEL	METAL-D	7440382D	SW846-6020	0.00222	mg/L	U		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	BJ	WG	MW420C4041-16	Chromium, Dissolved	REG	1/25/2016			390053002	GEL	METAL-D	7440473D	SW846-6020	0.00252	mg/L	U		0.01	S		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	J	WG	MW420C4042-18R	Arsenic	REG	8/20/2018			457879003	GEL	METAL	7440382	SW846-6020	0.00304	mg/L	=		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	J	WG	MW420C4042-19	Arsenic	REG	7/22/2019			485570002	GEL	METAL	7440382	SW846-6020	0.00359	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	J	WG	MW420C4041-19R	Arsenic	REG	1/15/2019			469158001	GEL	METAL	7440382	SW846-6020	0.00414	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-14	Arsenic	REG	7/22/2014			353252004	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-14	Selenium, Dissolved	REG	7/22/2014			353255004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW420	U	WG	MW420C4042-18R	Selenium	REG	8/20/2018			457879003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-18R	Arsenic, Dissolved	REG	8/20/2018			457879004	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-18	Arsenic, Dissolved	REG	1/9/2018			441406002	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-18	Selenium	REG	1/9/2018			441406001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-17	Selenium	REG	7/12/2017			427917001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-17	Arsenic, Dissolved	REG	7/12/2017			427917002	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-19	Arsenic, Dissolved	REG	7/22/2019			485557002	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-19	Selenium	REG	7/22/2019			485557002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420DC4041-14	Uranium-234	FR	1/9/2014			C14009012002	PGDP	RADS	13966295	RL-7128	0.00798	pCi/L	=		0.299		0.0515	1/16/2014		0.128	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-14	Uranium-235	FR	1/9/2014			C14009012002	PGDP	RADS	15117961	RL-7128	0.0089	pCi/L	=		0.183		0.0198	1/16/2014		0.0735	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-14	Chromium	REG	7/22/2014			353252004	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-14	Chromium, Dissolved	REG	7/22/2014			353252004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/21/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-15	Chromium	FR	1/22/2015			365709005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-15	Chromium, Dissolved	FR	1/22/2015			365709006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-15	Chromium	REG	1/22/2015			365709003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-15	Chromium, Dissolved	REG	1/22/2015			365709004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	UX	WG	MW420DC4041-14	Chromium	FR	1/9/2014			C14009012002	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-14	Chromium, Dissolved	FR	1/9/2014			C14009012002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-14	Chromium, Dissolved	REG	1/9/2014			C14009012001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	UX	WG	MW420C4041-14	Chromium	REG	1/9/2014			C14009012001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-16	Chromium	REG	7/13/2016			401570001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-16	Chromium, Dissolved	REG	7/13/2016			401570002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4041-16	Chromium	REG	1/25/2016			390053001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	U		0.01			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-15	Chromium	REG	7/15/2015			377290001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-15	Chromium, Dissolved	REG	7/15/2015			377290002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-17	Chromium, Dissolved	REG	1/23/2017			414866002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4041-17	Chromium	REG	1/23/2017			414866001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4041-19R	Chromium, Dissolved	REG	1/15/2019			469158002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-19R	Chromium	REG	1/15/2019			469158001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-17	Chromium, Dissolved	REG	7/12/2017			427917002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-17	Chromium	REG	7/12/2017			427917001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-18R	Chromium	REG	8/20/2018			457879003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-18R	Chromium, Dissolved	REG	8/20/2018			457879004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-18	Chromium, Dissolved	REG	1/9/2018			441406002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-18	Chromium	REG	1/9/2018			441406001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-19	Chromium, Dissolved	REG	7/22/2019			485557002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-19	Chromium	REG	7/22/2019			485557002	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420DC4041-14	Uranium-238	FR	1/9/2014			C14009012002	PGDP	RADS	24678828	RL-7128	0.0191	pCi/L	=		0.148		0.0335	1/16/2014		0.0423	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-14	Uranium-234	REG	1/9/2014			C14009012001	PGDP	RADS	13966295	RL-7128	0.0198	pCi/L	=		0.301		0.0538	1/16/2014		0.129	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	J	WG	MW420C4041-15	Iron	REG	1/22/2015			365709003	GEL	METAL	7439896	SW846-6020	0.0379	mg/L	=		0.1	S		2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-14	Uranium-238	REG	1/9/2014			C14009012001	PGDP	RADS	24678828	RL-7128	0.0381	pCi/L	=		0.149		0.0452	1/16/2014		0.0566	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	J	WG	MW420C4042-14	Iron	REG	7/22/2014			353252004	GEL	METAL	7439896	SW846-6020	0.0417	mg/L	=		0.1			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	BJ	WG	MW420C4041-16	Iron	REG	1/25/2016			390053001	GEL	METAL	7439896	SW846-6020	0.0573	mg/L	=		0.1			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-14	Sulfide	REG	7/22/2014			353252004	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/26/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-16	Sulfide	REG	7/13/2016			401570001	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/18/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4041-16	Sulfide	REG	1/25/2016			390053001	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			1/30/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-15	Sulfide	REG	7/15/2015			377290001	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-15	Sulfide	REG	1/22/2015			365709003	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			1/26/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-15	Sulfide	FR	1/22/2015			365709005	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			1/26/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-15	Iron	FR	1/22/2015			365709005	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420DC4041-14	Iron	FR	1/9/2014			C14009012002	PGDP	METAL	7439896	SW846-6010B	0.1	mg/L	=		0.1			1/24/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-14	Iron	REG	1/9/2014			C14009012001	PGDP	METAL	7439896	SW846-6010B	0.1	mg/L	=		0.1			1/24/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-16	Iron	REG	7/13/2016			401570001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-15	Iron	REG	7/15/2015			377290001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-17	Iron	REG	1/23/2017			414866001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4041-19R	Iron	REG	1/15/2019			469158001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	UN	WG	MW420C4042-18R	Iron	REG	8/20/2018			457879003	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4041-18	Iron	REG	1/9/2018			441406001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-17	Iron	REG	7/12/2017			427917001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-19	Iron	REG	7/22/2019			485557002	GEL	METAL	7439896	SW846-6020	0.1	mg/L	=		0.1			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-15	Uranium-234	REG	1/22/2015			365709003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.107	pCi/L	=		2.34		1.12	2/2/2015		1.12	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-19	Uranium-235	REG	7/22/2019			485557002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.181	pCi/L	=		1.14		0.677	7/29/2019		0.678	25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4041-17	Uranium-234	REG	1/23/2017			417850001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.22	pCi/L	=		1.39		0.827	3/7/2017		0.828	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4041-17	Uranium-238	REG	1/23/2017			417850001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.232	pCi/L	=		2.03		1.04	3/7/2017		1.04	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	U	WG	MW420C4042-14	Uranium-238	REG	7/22/2014			353252004	GEL	RADS	24678828	HASL 300	0.292	pCi/L	=		2.56		1.31	7/26/2014		1.31	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-16	Uranium-234	REG	7/13/2016			401570001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.301	pCi/L	UJ		2.57		1.31	8/6/2016		1.31	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4041-18	Uranium-235	REG	1/9/2018			441406001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.313	pCi/L	=		1.14		0.718	1/18/2018		0.719	25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-18R	Technetium-99	REG	8/20/2018			457879003	GEL	RADS	14133767	DOE TC-02-RC	0.33	pCi/L	=		18.4		10.6	8/28/2018		10.6	25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-15	Uranium-238	REG	7/15/2015			377290001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.347	pCi/L	=		3.05		1.56	7/22/2015		1.56	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-15	Uranium-235	REG	1/22/2015			365709003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.36	pCi/L	=		2.27		1.35	2/2/2015		1.35	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-14	Uranium-234	REG	7/22/2014			353252004	GEL	RADS	13966295	HASL 300	0.394	pCi/L	=		2.95		1.52	7/26/2014		1.52	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4042-17	Uranium-238	REG	7/12/2017			427917001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.442	pCi/L	=		1.2		0.868	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	J	WG	MW420C4041-16	Total Organic Carbon (TOC)	REG	1/25/2016			390053001	GEL	WETCHEM	N997	SW846-9060	0.476	mg/L	=		1	S		2/5/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4042-18R	Uranium-238	REG	8/20/2018			457879003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.498	pCi/L	=		1.44		0.887	8/23/2018		0.89	25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-15	Uranium-235	REG	7/15/2015			377290001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.537	pCi/L	=		1.61		1.51	7/22/2015		1.51	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	J	WG	MW420C4042-14	Total Organic Carbon (TOC)	REG	7/22/2014			353252004	GEL	WETCHEM	N997	SW846-9060	0.58	mg/L	U		1			7/28/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	U	WG	MW420C4041-15	Uranium-238	REG	1/22/2015			365709003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.583	pCi/L	=		2.12		1.34	2/2/2015		1.34	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	J	WG	MW420C4042-15	Total Organic Carbon (TOC)	REG	7/15/2015			377290001	GEL	WETCHEM	N997	SW846-9060	0.605	mg/L	=		1			7/21/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	J	WG	MW420C4042-18R	Total Organic Carbon (TOC)	REG	8/20/2018			457879003	GEL	WETCHEM	N997	SW846-9060	0.627	mg/L	=		1			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	J	WG	MW420C4041-19R	Total Organic Carbon (TOC)	REG	1/15/2019			469158001	GEL	WETCHEM	N997	SW846-9060	0.694	mg/L	=		1			1/24/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	U	WG	MW420C4042-16	Uranium-238	REG	7/13/2016			401570001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.708	pCi/L	UJ		1.58		1.28	8/6/2016		1.29	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	U	WG	MW420C4041-17	Uranium-235	REG	1/23/2017			417850001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.717	pCi/L	=		1.08		1.23	3/7/2017		1.23	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	J	WG	MW420C4041-18	Total Organic Carbon (T

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW420		WG	MW420C4042-16	Trichloroethene	REG	7/13/2016			401570001	GEL	VOA	79016	SW846-8260B	169	ug/L			2	I		7/27/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420		WG	MW420DC4041-15	Trichloroethene	FR	1/22/2015			365709005	GEL	VOA	79016	SW846-8260B	187	ug/L	=		5	I		2/3/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420		WG	MW420C4042-15	Trichloroethene	REG	7/15/2015			377290001	GEL	VOA	79016	SW846-8260B	191	ug/L	=		5	I		7/28/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420		WG	MW420C4042-14	Trichloroethene	REG	7/22/2014			353252004	GEL	VOA	79016	SW846-8260B	203	ug/L	=		5			8/2/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420		WG	MW420C4041-15	Trichloroethene	REG	1/22/2015			365709003	GEL	VOA	79016	SW846-8260B	208	ug/L	=		5	I		2/3/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420		WG	MW420C4041-16	Trichloroethene	REG	1/25/2016			390053001	GEL	VOA	79016	SW846-8260B	222	ug/L	=		5	I		2/5/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW420	Y1	WG	MW420C4041-18	Trichloroethene	REG	1/9/2018			441406001	GEL	VOA	79016	SW846-8260B	232	ug/L	J		5	I		1/16/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420		WG	MW420C4042-17	Trichloroethene	REG	7/12/2017			427917001	GEL	VOA	79016	SW846-8260B	264	ug/L	=		4	I		7/24/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420		WG	MW420C4041-17	Trichloroethene	REG	1/23/2017			414866001	GEL	VOA	79016	SW846-8260B	274	ug/L	=		4	I		1/31/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW420	D	WG	MW420C4041-14	Trichloroethene	REG	1/9/2014			C14009012001	PGDP	VOA	79016	SW846-8260B	280	ug/L	=		2	I		1/20/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420	D	WG	MW420DC4041-14	Trichloroethene	FR	1/9/2014			C14009012002	PGDP	VOA	79016	SW846-8260B	290	ug/L	=		2	I		1/20/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW420		WG	MW420C4042-18R	Trichloroethene	REG	8/20/2018			457879003	GEL	VOA	79016	SW846-8260B	476	ug/L	=		5	IS		8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420	Y1	WG	MW420C4042-19	Trichloroethene	REG	7/22/2019			485570002	GEL	VOA	79016	SW846-8260B	600	ug/L	=		10	IS		8/3/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW420		WG	MW420C4041-19R	Trichloroethene	REG	1/15/2019			469158001	GEL	VOA	79016	SW846-8260B	601	ug/L	=		10	IS		1/29/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5793.53	-1041.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	J	WG	MW421P1C4002-18	trans-1,2-Dichloroethene	REG	3/14/2018			446010001	GEL	VOA	156605	SW846-8260B	0.4	ug/L	X		1	S		3/26/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	J	WG	MW421P1C4002-16	trans-1,2-Dichloroethene	REG	3/21/2016			393717002	GEL	VOA	156605	SW846-8260B	0.54	ug/L	X		1	S		3/30/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT1	U	WG	MW421P1C4002-16	Vinyl chloride	REG	3/21/2016			393717002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/30/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT1	U	WG	MW421P1C4002-18	Vinyl chloride	REG	3/14/2018			446010001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/26/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1		WG	MW421P1C4002-18	1,1-Dichloroethene	REG	3/14/2018			446010001	GEL	VOA	75354	SW846-8260B	11.9	ug/L	X		1	I		3/26/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1		WG	MW421P1C4002-16	1,1-Dichloroethene	REG	3/21/2016			393717002	GEL	VOA	75354	SW846-8260B	21.5	ug/L	X		1	I		3/30/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT1		WG	MW421P1C4002-18	cis-1,2-Dichloroethene	REG	3/14/2018			446010001	GEL	VOA	156592	SW846-8260B	31.8	ug/L	X		1			3/26/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	J	WG	MW421P1C4004-17	cis-1,2-Dichloroethene	REG	9/11/2017			432728004	GEL	VOA	156592	SW846-8260B	49	ug/L	X		100			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1	J	WG	MW421P1C4004-18	cis-1,2-Dichloroethene	REG	9/24/2018			460260003	GEL	VOA	156592	SW846-8260B	51	ug/L	X		100			10/2/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	J	WG	MW421P1C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474190003	GEL	VOA	156592	SW846-8260B	51	ug/L	X		100			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1		WG	MW421P1C4002-16	cis-1,2-Dichloroethene	REG	3/21/2016			393717002	GEL	VOA	156592	SW846-8260B	67.2	ug/L	X		1			3/30/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT1	J	WG	MW421P1C4004-16	cis-1,2-Dichloroethene	REG	9/19/2016			406359001	GEL	VOA	156592	SW846-8260B	70	ug/L	X		200	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT1		WG	MW421P1C4002-18	Chloride	REG	3/14/2018			446010001	GEL	ANION	16887006	SW846-9056	87.9	mg/L	X		4			3/19/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	U	WG	MW421P1C4004-17	1,1-Dichloroethene	REG	9/11/2017			432728004	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1	U	WG	MW421P1C4004-18	1,1-Dichloroethene	REG	9/24/2018			460260003	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			10/2/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	U	WG	MW421P1C4002-19	1,1-Dichloroethene	REG	3/19/2019			474190003	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	U	WG	MW421P1C4002-19	Vinyl chloride	REG	3/19/2019			474190003	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	U	WG	MW421P1C4004-18	Vinyl chloride	REG	9/24/2018			460260003	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			10/2/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	U	WG	MW421P1C4004-17	Vinyl chloride	REG	9/11/2017			432728004	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1	U	WG	MW421P1C4004-18	trans-1,2-Dichloroethene	REG	9/24/2018			460260003	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			10/2/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	U	WG	MW421P1C4002-19	trans-1,2-Dichloroethene	REG	3/19/2019			474190003	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	U	WG	MW421P1C4004-17	trans-1,2-Dichloroethene	REG	9/11/2017			432728004	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1		WG	MW421P1C4002-16	Chloride	REG	3/21/2016			393717002	GEL	ANION	16887006	SW846-9056	104	mg/L	X		4			3/24/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT1		WG	MW421P1C4002-19	Chloride	REG	3/19/2019			474190003	GEL	ANION	16887006	SW846-9056	112	mg/L	X		4			3/22/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1		WG	MW421P1C4004-18	Chloride	REG	9/24/2018			460260003	GEL	ANION	16887006	SW846-9056	113	mg/L	X		4			10/8/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1		WG	MW421P1C4002-15	Chloride	REG	3/24/2015			369707003	GEL	ANION	16887006	SW846-9056	114	mg/L	X		4			3/31/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1		WG	MW421P1C4004-14	Chloride	REG	9/10/2014			356723001	GEL	ANION	16887006	SW846-9056	116	mg/L	X		4			10/4/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1		WG	MW421P1C4004-17	Chloride	REG	9/11/2017			432728004	GEL	ANION	16887006	SW846-9056	117	mg/L	X		4			9/15/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1		WG	MW421P1C4004-16	Chloride	REG	9/19/2016			406359001	GEL	ANION	16887006	SW846-9056	117	mg/L	X		4			9/26/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT1		WG	MW421P1C4002-17	Chloride	REG	3/7/2017			418299001	GEL	ANION	16887006	SW846-9056	118	mg/L	X		4			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1		WG	MW421P1C4002-14	Chloride	REG	3/19/2014			C14078013004	PGDP	ANION	16887006	SW846-9056	130	mg/L	X		10	S		3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1	J	WG	MW421P1C4002-15	cis-1,2-Dichloroethene	REG	3/24/2015			369707003	GEL	VOA	156592	SW846-8260B	190	ug/L	X		500	I		4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1	U	WG	MW421P1C4002-17	1,1-Dichloroethene	REG	3/7/2017			418299001	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1	U	WG	MW421P1C4004-16	1,1-Dichloroethene	REG	9/19/2016			406359001	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT1	U	WG	MW421P1C4004-16	Vinyl chloride	REG	9/19/2016			406359001	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT1	U	WG	MW421P1C4002-17	Vinyl chloride	REG	3/7/2017			418299001	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1	U	WG	MW421P1C4002-17	cis-1,2-Dichloroethene	REG	3/7/2017			418299001	GEL	VOA	156592	SW846-8260B	200	ug/L	X		200			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1	U	WG	MW421P1C4002-17	trans-1,2-Dichloroethene	REG	3/7/2017			418299001	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1	U	WG	MW421P1C4004-16	trans-1,2-Dichloroethene	REG	9/19/2016			406359001	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT1	J	WG	MW421P1C4004-14	cis-1,2-Dichloroethene	REG	9/10/2014			356723001	GEL	VOA	156592	SW846-8260B	235	ug/L	X		500	I		9/23/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1	UJ	WG	MW421P1C4002-14	1,1-Dichloroethene	REG	3/19/2014			C14078013004	PGDP	VOA	75354	SW846-8260B	400	ug/L	X		400			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1	U	WG	MW421P1C4002-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078013004	PGDP	VOA	156592	SW846-8260B	400	ug/L	X		400			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1	U	WG	MW421P1C4002-14	trans-1,2-Dichloroethene	REG	3/19/2014			C14078013004	PGDP	VOA	156605	SW846-8260B	400	ug/L	X		400			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1	U	WG	MW421P1C4004-14	1,1-Dichloroethene	REG	9/10/2014			356723001	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/23/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1	U	WG	MW421P1C4002-15	1,1-Dichloroethene	REG	3/24/2015			369707003	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1	U	WG	MW421P1C4004-14	Vinyl chloride	REG	9/10/2014			356723001	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/23/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1	U	WG	MW421P1C4002-15	Vinyl chloride	REG	3/24/2015			369707003	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1	U	WG	MW421P1C4002-15	trans-1,2-Dichloroethene	REG	3/24/2015			369707003	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1	U	WG	MW421P1C4004-14	trans-1,2-Dichloroethene	REG	9/10/2014			356723001	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			9/23/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1		WG	MW421P1C4002-14	Technetium-99	REG	3/19/2014			C14078013004	PGDP	RADS	14133767	RL-7100	761	pCi/L	X		16.3	IS	27.9	4/3/2014		33.7	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1		WG	MW421P1C4002-18	Technetium-99	REG	3/14/2018			446010001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	770	pCi/L	X		18.7	I	27.2	4/3/2018		89.3	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	U	WG	MW421P1C4002-14	Vinyl chloride	REG	3/19/2014			C14078013004	PGDP	VOA	75014	SW846-8260B	800	ug/L	X		800			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1		WG	MW421P1C4002-15	Technetium-99	REG	3/24/2015			369707003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	892	pCi/L	X		19.9	I	30.1	4/8/2015		103	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1		WG	MW421P1C4002-17	Technetium-99	REG	3/7/2017			418299001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	898	pCi/L	X		17.9	I	29.1	3/20/2017		104	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1		WG	MW421P1C4004-14	Technetium-99	REG	9/10/2014			356723001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	944	pCi/L	X		19.6	I	30.2	9/16/2014		109	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT1		WG	MW421P1C4004-17	Technetium-99	REG	9/11/2017			432728004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1500	pCi/L	X		19.8	I	35.7	10/1/2017		171	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1		WG	MW421P1C4004-16	Technetium-99	REG	9/19/2016			406359001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1750	pCi/L	X		17	I	36.4	10/16/2016		198	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT1		WG	MW421P1C4002-16	Technetium-99	REG	3/21/2016			393717002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4160	pCi/L	X		25.3	I	83.6	4/10/2016		470	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT1		WG	MW421P1C4004-18	Technetium-99	REG	9/24/2018			460260003	GEL	RADS	14133767	DOE TC-02-RC	4500	pCi/L	X		16.2	I	87.7	10/16/2018		505	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1	Y1	WG	MW421P1C4004-18	Trichloroethene	REG	9/24/2018			460260003	GEL	VOA	79016	SW846-8260B	4510	ug/L	X		100	I		10/2/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1		WG	MW421P1C4002-18	Trichloroethene	REG	3/14/2018			446010001	GEL	VOA	79016	SW846-8260B	4980	ug/L	X		100	I		3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1		WG	MW421P1C4002-19	Technetium-99	REG	3/19/2019			474190003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6210	pCi/L	X		30	IS	123	4/14/2019		696	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1		WG	MW421P1C4002-19	Trichloroethene	REG	3/19/2019			474190003	GEL	VOA	79016	SW846-8260B	6210	ug/L	X		100	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT1		WG	MW421P1C4002-17	Trichloroethene	REG	3/7/2017			418299001	GEL	VOA	79016	SW846-8260B	9260	ug/L	X		200	I		3/16/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1		WG	MW421P1C4004-17	Trichloroethene	REG	9/11/2017			432728004	GEL	VOA	79016	SW846-8260B	9440	ug/L	X		100	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT1		WG	MW421P1C4002-16	Trichloroethene	REG	3/21/2016			393717002	GEL	VOA	79016	SW846-8260B	9860	ug/L	X		200	I		4/4/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW421-PRT2	U	WG	MW421P2C4004-17	Vinyl chloride	REG	9/11/2017			432728001	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/19/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT2	U	WG	MW421P2C4002-17	Vinyl chloride	REG	3/7/2017			418299012	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			3/20/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT2	U	WG	MW421P2C4004-16	Vinyl chloride	REG	9/19/2016			406359002	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT2	U	WG	MW421P2C4004-16	1,1-Dichloroethene	REG	9/19/2016			406359002	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT2	U	WG	MW421P2C4002-17	1,1-Dichloroethene	REG	3/7/2017			418299012	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			3/20/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT2	U	WG	MW421P2C4004-17	1,1-Dichloroethene	REG	9/11/2017			432728001	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/19/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT2	J	WG	MW421P2C4004-18	cis-1,2-Dichloroethene	REG	3/14/2018			446010002	GEL	VOA	156592	SW846-8260B	510	ug/L	X		1000	I		3/27/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT2		WG	MW421P2C4004-16	Technetium-99	REG	9/19/2016			406359002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	609	pCi/L	X		16.7	I	22.5	10/16/2016		71.3	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT2	J	WG	MW421P2C4002-15	cis-1,2-Dichloroethene	REG	3/24/2015			369707004	GEL	VOA	156592	SW846-8260B	740	ug/L	X		1000	I		4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT2		WG	MW421P2C4004-14	cis-1,2-Dichloroethene	REG	9/12/2014			356931011	GEL	VOA	156592	SW846-8260B	755	ug/L	X		50	IT		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT2	U	WG	MW421P2C4002-14	Vinyl chloride	REG	3/19/2014			C14078013005	PGDP	VOA	75014	SW846-8260B	800	ug/L	X		800			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT2	U	WG	MW421P2C4002-15	trans-1,2-Dichloroethene	REG	3/24/2015			369707004	GEL	VOA	156605	SW846-8260B	1000	ug/L	X		1000			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT2	U	WG	MW421P2C4002-15	Vinyl chloride	REG	3/24/2015			369707004	GEL	VOA	75014	SW846-8260B	1000	ug/L	X		1000			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT2	U	WG	MW421P2C4002-15	1,1-Dichloroethene	REG	3/24/2015			369707004	GEL	VOA	75354	SW846-8260B	1000	ug/L	X		1000			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT2	D	WG	MW421P2C4002-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078013005	PGDP	VOA	156592	SW846-8260B	1100	ug/L	X		400	IS		3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT2		WG	MW421P2C4002-16	Technetium-99	REG	3/21/2016			393717003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1240	pCi/L	X		20.6	IS	34.7	4/10/2016		142	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT2		WG	MW421P2C4004-18	Technetium-99	REG	9/24/2018			460260004	GEL	RADS	14133767	DOE TC-02-RC	1570	pCi/L	X		11.1	IS	31.4	10/16/2018		177	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT2		WG	MW421P2C4002-19	Technetium-99	REG	3/19/2019			474190004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3610	pCi/L	X		26.2	IS	73.1	4/14/2019		405	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT2		WG	MW421P2C4002-19	Trichloroethene	REG	3/19/2019			474190004	GEL	VOA	79016	SW846-8260B	10100	ug/L	X		250	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT2	YI	WG	MW421P2C4004-18	Trichloroethene	REG	9/24/2018			460260004	GEL	VOA	79016	SW846-8260B	12800	ug/L	X		250	I		10/3/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT2		WG	MW421P2C4004-17	Trichloroethene	REG	9/11/2017			432728001	GEL	VOA	79016	SW846-8260B	21700	ug/L	X		500	I		9/19/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT2		WG	MW421P2C4002-17	Trichloroethene	REG	3/7/2017			418299012	GEL	VOA	79016	SW846-8260B	22400	ug/L	X		500	I		3/20/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT2		WG	MW421P2C4004-16	Trichloroethene	REG	9/19/2016			406359002	GEL	VOA	79016	SW846-8260B	24800	ug/L	X		500	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT2	B	WG	MW421P2C4004-16	Trichloroethene	REG	3/21/2016			393717003	GEL	VOA	79016	SW846-8260B	27400	ug/L	X		500	I		3/31/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT2	B	WG	MW421P2C4002-18	Trichloroethene	REG	3/14/2018			446010002	GEL	VOA	79016	SW846-8260B	40600	ug/L	X		1000	I		3/27/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT2	B	WG	MW421P2C4002-15	Trichloroethene	REG	3/24/2015			369707004	GEL	VOA	79016	SW846-8260B	55900	ug/L	X		1000	I		4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT2		WG	MW421P2C4004-14	Trichloroethene	REG	9/12/2014			356931011	GEL	VOA	79016	SW846-8260B	58600	ug/L	X		1000	IT		10/1/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT2	D	WG	MW421P2C4002-14	Trichloroethene	REG	3/19/2014			C14078013005	PGDP	VOA	79016	SW846-8260B	68000	ug/L	X		400	I		3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3	J	WG	MW421P3C4002-16	Vinyl chloride	REG	3/21/2016			393717004	GEL	VOA	75014	SW846-8260B	0.56	ug/L	X		1	S		3/30/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT3	J	WG	MW421P3C4002-15	Vinyl chloride	REG	3/24/2015			369707005	GEL	VOA	75014	SW846-8260B	0.88	ug/L	X		1	S		4/3/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3		WG	MW421P3C4002-18	Vinyl chloride	REG	3/14/2018			446010003	GEL	VOA	75014	SW846-8260B	1.01	ug/L	X		1			3/26/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3		WG	MW421P3C4002-16	trans-1,2-Dichloroethene	REG	3/21/2016			393717004	GEL	VOA	156605	SW846-8260B	1.22	ug/L	X		1			3/30/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT3		WG	MW421P3C4002-15	trans-1,2-Dichloroethene	REG	3/24/2015			369707005	GEL	VOA	156605	SW846-8260B	1.92	ug/L	X		1			4/3/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3		WG	MW421P3C4002-18	trans-1,2-Dichloroethene	REG	3/14/2018			446010003	GEL	VOA	156605	SW846-8260B	2.36	ug/L	X		1			3/26/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3		WG	MW421P3C4002-16	1,1-Dichloroethene	REG	3/21/2016			393717004	GEL	VOA	75354	SW846-8260B	4.07	ug/L	X		1			3/30/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT3		WG	MW421P3C4002-15	1,1-Dichloroethene	REG	3/24/2015			369707005	GEL	VOA	75354	SW846-8260B	4.96	ug/L	X		1			4/3/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3		WG	MW421P3C4002-18	1,1-Dichloroethene	REG	3/14/2018			446010003	GEL	VOA	75354	SW846-8260B	7.28	ug/L	X		1	I		3/26/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3	U	WG	MW421P3C4004-14	1,1-Dichloroethene	REG	9/12/2014			356931012	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50	T		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3	U	WG	MW421P3C4004-14	Vinyl chloride	REG	9/12/2014			356931012	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50	T		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3	U	WG	MW421P3C4004-14	trans-1,2-Dichloroethene	REG	9/12/2014			356931012	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50	T		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3		WG	MW421P3C4002-19	Technetium-99	REG	3/19/2019			474190005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	63.1	pCi/L	X		19.1	IS	13.1	4/15/2019		14.8	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3		WG	MW421P3C4002-15	Chloride	REG	3/24/2015			369707005	GEL	VOA	ANION	16887006	SW846-9056	76.7	mg/L	X		4	S		3/31/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3		WG	MW421P3C4002-16	Chloride	REG	3/21/2016			393717004	GEL	ANION	16887006	SW846-9056	81.8	mg/L	X		4			3/24/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT3		WG	MW421P3C4004-17	Chloride	REG	9/11/2017			432728005	GEL	ANION	16887006	SW846-9056	82.8	mg/L	X		4			9/15/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT3		WG	MW421P3C4004-16	Chloride	REG	9/19/2016			406359003	GEL	ANION	16887006	SW846-9056	84.9	mg/L	X		4			9/26/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT3		WG	MW421P3C4002-14	Chloride	REG	3/19/2014			C14078013006	PGDP	ANION	16887006	SW846-9056	88	mg/L	X		10	S		3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3		WG	MW421P3C4002-17	Chloride	REG	3/7/2017			418299013	GEL	ANION	16887006	SW846-9056	88.1	mg/L	X		4			3/17/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT3		WG	MW421P3C4002-18	Chloride	REG	3/14/2018			446010003	GEL	ANION	16887006	SW846-9056	88.3	mg/L	X		4			3/19/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3		WG	MW421P3C4004-14	Chloride	REG	9/12/2014			356931012	GEL	ANION	16887006	SW846-9056	89	mg/L	X		4			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3		WG	MW421P3C4004-18	Chloride	REG	9/24/2018			460260005	GEL	ANION	16887006	SW846-9056	91.3	mg/L	X		4	S		10/8/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3		WG	MW421P3C4002-19	Chloride	REG	3/19/2019			474190005	GEL	ANION	16887006	SW846-9056	108	mg/L	X		4	S		3/22/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3		WG	MW421P3C4002-17	Technetium-99	REG	3/7/2017			418299013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	155	pCi/L	X		17.2	IS	14.9	3/20/2017		22.7	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT3		WG	MW421P3C4002-18	Technetium-99	REG	3/14/2018			446010003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	180	pCi/L	X		18.3	I	15.9	4/3/2018		25.5	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3		WG	MW421P3C4004-14	Technetium-99	REG	9/12/2014			356931012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	181	pCi/L	X		20	IS	15.7	10/6/2014		25.5	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3		WG	MW421P3C4004-17	Technetium-99	REG	9/11/2017			432728005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	194	pCi/L	X		23.3	I	18.8	10/1/2017		28.6	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT3		WG	MW421P3C4002-15	Technetium-99	REG	3/24/2015			369707005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	200	pCi/L	X		19.6	I	17.2	4/8/2015		28	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3		WG	MW421P3C4002-14	Technetium-99	REG	3/19/2014			C14078013006	PGDP	RADS	14133767	BL-7100	202	pCi/L	X		14.4	IS	15.9	3/30/2014		16.7	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3	J	WG	MW421P3C4002-16	cis-1,2-Dichloroethene	REG	3/21/2016			393717004	GEL	VOA	156592	SW846-8260B	255	ug/L	X		500	I		3/31/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT3		WG	MW421P3C4004-16	Technetium-99	REG	9/19/2016			406359003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	261	pCi/L	X		16.8	I	16.5	10/16/2016		33.4	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT3		WG	MW421P3C4002-16	Technetium-99	REG	3/21/2016			393717004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	318	pCi/L	X		19.8	I	19.9	4/10/2016		40.4	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT3	J	WG	MW421P3C4004-16	cis-1,2-Dichloroethene	REG	9/19/2016			406359003	GEL	VOA	156592	SW846-8260B	400	ug/L	X		500	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT3	J	WG	MW421P3C4004-17	cis-1,2-Dichloroethene	REG	9/11/2017			432728005	GEL	VOA	156592	SW846-8260B	430	ug/L	X		1000	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT3		WG	MW421P3C4004-14	cis-1,2-Dichloroethene	REG	9/12/2014			356931012	GEL	VOA	156592	SW846-8260B	475	ug/L	X		50	IT		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3	J	WG	MW421P3C4004-18	cis-1,2-Dichloroethene	REG	9/24/2018			460260005	GEL	VOA	156592	SW846-8260B	480	ug/L	X		1000	I		10/2/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3	J	WG	MW421P3C4004-18	cis-1,2-Dichloroethene	REG	9/24/2018			460260005	GEL	VOA	156592	SW846-8260B	480	ug/L	X		1000	I		10/2/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3	J	WG	MW421P3C4004-16	1,1-Dichloroethene	REG	9/19/2016			406359003	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT3	UJ	WG	MW421P3C4002-14	1,1-Dichloroethene	REG	3/19/2014			C14078013006	PGDP	VOA	75354	SW846-8260B	500	ug/L	X		500			3/22/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3	U	WG	MW421P3C4004-16	Vinyl chloride	REG	9/19/2016			406359003	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT3	U	WG	MW421P3C4004-16	trans-1,2-Dichloroethene	REG	9/19/2016			406359003	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW421-PRT3	U	WG	MW421P3C4002-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078013006	PGDP	VOA	156592	SW846-8260B	500	ug/L	X		500			3/22/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3	U	WG	MW421P3C4002-14	trans-1,2-Dichloroethene	REG	3/19/2014			C14078013006	PGDP	VOA	156605	SW846-8260B	500	ug/L	X		500			3/22/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW421-PRT3		WG	MW421P3C4004-18	Technetium-99	REG	9/24/2018			460260005	GEL	RADS	14133767	DOE TC-02-RC	574	pCi/L	X		11.3	IS	18.7	10/16/2018		66.1	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3	J	WG	MW421P3C4002-18	cis-1,2-Dichloroethene	REG	3/14/2018			446010003	GEL	VOA	156592	SW846-8260B	770	ug/L	X		1000	I		3/27/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4335.43	-1084.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3	U	WG	MW421P3C4004-17	1,1-Dichloroethene	REG	9/11/2017			432728005	GEL	VOA	75354	SW846-8260B	1000	ug/L	X		1000			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT3	U	WG	MW421P3C4002-17	1,1-Dichloroethene	REG	3/7/2017			418299013	GEL	VOA	75354	SW846-8260B	1000	ug/L	X		1000			3/20/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW421-PRT3	U	WG	MW421P3C4004-18	1,1-Dichloroethene	REG	9/24/2018			460260005	GEL	VOA	75354	SW846-8260B	1000	ug/L	X		1000			10/2/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3	U	WG	MW421P3C4002-19	1,1-Dichloroethene	REG	3/19/2019			474190005	GEL	VOA	75354	SW846-8260B	1000	ug/L	X		1000			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3	U	WG	MW421P3C4002-19	Vinyl chloride	REG	3/19/2019			474190005	GEL	VOA	75014	SW846-8260B	1000	ug/L	X		1000			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4335.43	-1084.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW421-PRT3

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW422-PRT1	U	WG	MW422P1C4002-14	trans-1,2-Dichloroethene	REG	3/19/2014			C14078013007	PGDP	VOA	156605	SW846-8260B	100	ug/L	X		100			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1	U	WG	MW422P1C4002-15	trans-1,2-Dichloroethene	REG	3/24/2015			369707006	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1	U	WG	MW422P1C4004-16	trans-1,2-Dichloroethene	REG	9/19/2016			406359004	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT1	U	WG	MW422P1C4002-17	cis-1,2-Dichloroethene	REG	3/8/2017			418299014	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT1	U	WG	MW422P1C4002-17	trans-1,2-Dichloroethene	REG	3/8/2017			418299014	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT1	U	WG	MW422P1C4004-17	trans-1,2-Dichloroethene	REG	9/11/2017			432728006	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT1	U	WG	MW422P1C4004-18	trans-1,2-Dichloroethene	REG	9/24/2018			460260006	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			10/3/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT1	U	WG	MW422P1C4002-18	trans-1,2-Dichloroethene	REG	3/14/2018			446010004	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT1	U	WG	MW422P1C4002-15	Vinyl chloride	REG	3/24/2015			369707006	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1	U	WG	MW422P1C4004-17	Vinyl chloride	REG	9/11/2017			432728006	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT1	U	WG	MW422P1C4002-17	Vinyl chloride	REG	3/8/2017			418299014	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT1	U	WG	MW422P1C4004-18	Vinyl chloride	REG	9/24/2018			460260006	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			10/3/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT1	U	WG	MW422P1C4002-18	Vinyl chloride	REG	3/14/2018			446010004	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT1	U	WG	MW422P1C4004-16	Vinyl chloride	REG	9/19/2016			406359004	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT1	U	WG	MW422P1C4002-15	1,1-Dichloroethene	REG	3/24/2015			369707006	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1	UJ	WG	MW422P1C4002-14	1,1-Dichloroethene	REG	3/19/2014			C14078013007	PGDP	VOA	75354	SW846-8260B	100	ug/L	X		100			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1	U	WG	MW422P1C4004-18	1,1-Dichloroethene	REG	9/24/2018			460260006	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			10/3/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT1	U	WG	MW422P1C4002-17	1,1-Dichloroethene	REG	3/8/2017			418299014	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT1	U	WG	MW422P1C4004-17	1,1-Dichloroethene	REG	9/11/2017			432728006	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT1		WG	MW422P1C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474190006	GEL	VOA	156592	SW846-8260B	104	ug/L	X		50	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT1	D	WG	MW422P1C4002-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078013007	PGDP	VOA	156592	SW846-8260B	120	ug/L	X		100	IS		3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1	U	WG	MW422P1C4002-14	Vinyl chloride	REG	3/19/2014			C14078013007	PGDP	VOA	75014	SW846-8260B	200	ug/L	X		200			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1	Y1	WG	MW422P1C4004-18	Trichloroethene	REG	9/24/2018			460260006	GEL	VOA	79016	SW846-8260B	2750	ug/L	X		100	I		10/3/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT1		WG	MW422P1C4002-19	Trichloroethene	REG	3/19/2019			474190006	GEL	VOA	79016	SW846-8260B	2950	ug/L	X		50	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT1		WG	MW422P1C4004-17	Trichloroethene	REG	9/11/2017			432728006	GEL	VOA	79016	SW846-8260B	4230	ug/L	X		100	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT1		WG	MW422P1C4004-16	Trichloroethene	REG	9/19/2016			406359004	GEL	VOA	79016	SW846-8260B	4490	ug/L	X		100	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT1	B	WG	MW422P1C4002-16	Trichloroethene	REG	3/21/2016			393717005	GEL	VOA	79016	SW846-8260B	4720	ug/L	X		100	I		3/31/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT1		WG	MW422P1C4002-18	Trichloroethene	REG	3/14/2018			446010004	GEL	VOA	79016	SW846-8260B	4910	ug/L	X		100	I		3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT1		WG	MW422P1C4002-14	Technetium-99	REG	3/19/2014			C14078013007	PGDP	RADS	14133767	RL-7100	5800	pCi/L	X		16.5	IS	70.8	3/31/2014		160	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1		WG	MW422P1C4004-18	Technetium-99	REG	9/24/2018			460260006	GEL	RADS	14133767	DOE TC-02-RC	6210	pCi/L	X		19.8	I	120	10/16/2018		696	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT1		WG	MW422P1C4002-17	Trichloroethene	REG	3/8/2017			418299014	GEL	VOA	79016	SW846-8260B	7020	ug/L	X		100	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT1		WG	MW422P1C4002-15	Technetium-99	REG	3/24/2015			369707006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7120	pCi/L	X		32	I	141	4/8/2015		799	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1		WG	MW422P1C4002-18	Technetium-99	REG	3/14/2018			446010004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7480	pCi/L	X		29.4	I	148	4/3/2018		839	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT1		WG	MW422P1C4002-17	Technetium-99	REG	3/8/2017			418299014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7680	pCi/L	X		30.6	I	152	3/20/2017		865	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT1	B	WG	MW422P1C4002-15	Trichloroethene	REG	3/24/2015			369707006	GEL	VOA	79016	SW846-8260B	9330	ug/L	X		100	I		4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1		WG	MW422P1C4002-19	Technetium-99	REG	3/19/2019			474190006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10100	pCi/L	X		35.2	I	200	4/14/2019		1140	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT1		WG	MW422P1C4004-14	Technetium-99	REG	9/12/2014			356931013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10400	pCi/L	X		46.9	I	210	10/6/2014		1170	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1	B	WG	MW422P1C4004-14	Trichloroethene	REG	9/12/2014			356931013	GEL	VOA	79016	SW846-8260B	10800	ug/L	X		250	IT		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1		WG	MW422P1C4002-16	Technetium-99	REG	3/21/2016			393717005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10800	pCi/L	X		43.3	I	214	4/10/2016		1220	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT1		WG	MW422P1C4004-16	Technetium-99	REG	9/19/2016			406359004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14900	pCi/L	X		39.5	I	291	10/16/2016		1680	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT1	D	WG	MW422P1C4002-14	Trichloroethene	REG	3/19/2014			C14078013007	PGDP	VOA	79016	SW846-8260B	15000	ug/L	X		100	I		3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT1		WG	MW422P1C4004-17	Technetium-99	REG	9/11/2017			432728007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15000	pCi/L	X		44.9	I	294	10/12/2017		1690	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT2	U	WG	MW422P2C4002-16	Vinyl chloride	REG	3/21/2016			393717006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/30/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT2		WG	MW422P2C4002-16	trans-1,2-Dichloroethene	REG	3/21/2016			393717006	GEL	VOA	156605	SW846-8260B	1.2	ug/L	X		1			3/30/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT2		WG	MW422P2C4002-16	1,1-Dichloroethene	REG	3/21/2016			393717006	GEL	VOA	75354	SW846-8260B	3.2	ug/L	X		1			3/30/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT2	U	WG	MW422P2C4004-14	1,1-Dichloroethene	REG	9/12/2014			356931014	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50	T		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2	U	WG	MW422P2C4004-14	Vinyl chloride	REG	9/12/2014			356931014	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50	T		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2	U	WG	MW422P2C4004-14	trans-1,2-Dichloroethene	REG	9/12/2014			356931014	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50	T		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2		WG	MW422P2C4002-15	Chloride	REG	3/24/2015			369707007	GEL	ANION	16887006	SW846-9056	81.8	mg/L	X		4	S		4/1/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2		WG	MW422P2C4004-14	Chloride	REG	9/12/2014			356931014	GEL	ANION	16887006	SW846-9056	83.6	mg/L	X		4			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2		WG	MW422P2C4002-14	Chloride	REG	3/19/2014			C14078013008	PGDP	ANION	16887006	SW846-9056	88	mg/L	X		10	S		3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2		WG	MW422P2C4002-18	Chloride	REG	3/14/2018			446010005	GEL	ANION	16887006	SW846-9056	88.2	mg/L	X		4			3/19/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT2		WG	MW422P2C4002-16	Chloride	REG	3/21/2016			393717006	GEL	ANION	16887006	SW846-9056	88.2	mg/L	X		4			3/24/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT2		WG	MW422P2C4004-17	Chloride	REG	9/11/2017			432728007	GEL	ANION	16887006	SW846-9056	89.4	mg/L	X		4			9/15/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT2		WG	MW422P2C4004-16	Chloride	REG	9/19/2016			406359005	GEL	ANION	16887006	SW846-9056	90.3	mg/L	X		4	S		9/26/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT2		WG	MW422P2C4002-19	Chloride	REG	3/19/2019			474190007	GEL	ANION	16887006	SW846-9056	90.4	mg/L	X		4			3/22/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT2		WG	MW422P2C4004-18	Chloride	REG	9/24/2018			460260007	GEL	ANION	16887006	SW846-9056	91.7	mg/L	X		4			10/8/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT2		WG	MW422P2C4002-17	Chloride	REG	3/8/2017			418299015	GEL	ANION	16887006	SW846-9056	94.4	mg/L	X		4	S		3/17/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT2	XU	WG	MW422P2C4002-15	1,1-Dichloroethene	REG	3/24/2015			369707007	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2	XU	WG	MW422P2C4002-15	Vinyl chloride	REG	3/24/2015			369707007	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2	XU	WG	MW422P2C4002-15	trans-1,2-Dichloroethene	REG	3/24/2015			369707007	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2	J	WG	MW422P2C4004-17	cis-1,2-Dichloroethene	REG	9/11/2017			432728007	GEL	VOA	156592	SW846-8260B	175	ug/L	X		500	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT2	J	WG	MW422P2C4004-18	cis-1,2-Dichloroethene	REG	9/24/2018			460260007	GEL	VOA	156592	SW846-8260B	180	ug/L	X		500	I		10/4/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT2	J	WG	MW422P2C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474190007	GEL	VOA	156592	SW846-8260B	235	ug/L	X		500	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT2		WG	MW422P2C4004-14	cis-1,2-Dichloroethene	REG	9/12/2014			356931014	GEL	VOA	156592	SW846-8260B	259	ug/L	X		50	IT		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2	J	WG	MW422P2C4004-16	cis-1,2-Dichloroethene	REG	9/19/2016			406359005	GEL	VOA	156592	SW846-8260B	285	ug/L	X		500	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT2	J	WG	MW422P2C4002-18	cis-1,2-Dichloroethene	REG	3/14/2018			446010005	GEL	VOA	156592	SW846-8260B	295	ug/L	X		500	I		3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT2	X	WG	MW422P2C4002-15	cis-1,2-Dichloroethene	REG	3/24/2015			369707007	GEL	VOA	156592	SW846-8260B	330	ug/L	X		100			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2	UJ	WG	MW422P2C4002-14	1,1-Dichloroethene	REG	3/19/2014			C14078013008	PGDP	VOA	75354	SW846-8260B	400	ug/L	X		400			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2	U	WG	MW422P2C4002-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078013008	PGDP	VOA	156592	SW846-8260B	400	ug/L	X		400			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2	U	WG	MW422P2C4002-14	trans-1,2-Dichloroethene	REG	3/19/2014			C14078013008	PGDP	VOA	156605	SW846-8260B	400	ug/L	X		400			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2	U	WG	MW422P2C4004-17	1,1-Dichloroethene	REG	9/11/2017			432728007	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT2	U	WG	MW422P2C4002-17	1,1-Dichloroethene	REG	3/8/2017			418299015	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW422-PRT2	U	WG	MW422P2C4002-18	1,1-Dichloroethene	REG	3/14/2018			446010005	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT2	U	WG	MW422P2C4004-18	1,1-Dichloroethene	REG	9/24/2018			460260007	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			10/4/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT2	U	WG	MW422P2C4002-19	1,1-Dichloroethene	REG	3/19/2019			474190007	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW422-PRT2	U	WG	MW422P2C4004-16	1,1-Dichloroethene	REG	9/19/2016			406359005	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW422-PRT2	U	WG	MW422P2C4002-14	Vinyl chloride	REG	3/19/2014			C14078013008	PGDP	VOA	75014	SW846-8260B	800	ug/L	X		800			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW422-PRT2	U	WG	MW422P2C4002-16	cis-1,2-Dichloroethene	REG	3/21/2016			393717006	GEL	VOA	156592	SW846-8260B	1000	ug/L	X		1000	I		4/1/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4365.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW423-PRT3		WG	MW423P3C4004-18	Chloride	REG	9/24/2018			460260008	GEL	ANION	16887006	SW846-9056	91.7	mg/L	X		4			10/8/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW423-PRT3		WG	MW423P3C4002-17	Chloride	REG	3/8/2017			418299016	GEL	ANION	16887006	SW846-9056	94	mg/L	X		4	S		3/17/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3	XU	WG	MW423P3C4002-15	trans-1,2-Dichloroethene	REG	3/24/2015			369707008	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	XU	WG	MW423P3C4002-15	Vinyl chloride	REG	3/24/2015			369707008	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	XU	WG	MW423P3C4002-15	1,1-Dichloroethene	REG	3/24/2015			369707008	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	J	WG	MW423P3C4004-17	cis-1,2-Dichloroethene	REG	9/11/2017			432728008	GEL	VOA	156592	SW846-8260B	170	ug/L	X		500	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3	J	WG	MW423P3C4004-18	cis-1,2-Dichloroethene	REG	9/24/2018			460260008	GEL	VOA	156592	SW846-8260B	190	ug/L	X		500	I		10/4/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	J	WG	MW423P3C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474190008	GEL	VOA	156592	SW846-8260B	230	ug/L	X		500	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3		WG	MW423P3C4004-14	cis-1,2-Dichloroethene	REG	9/12/2014			356931015	GEL	VOA	156592	SW846-8260B	283	ug/L	X		50	IT		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	J	WG	MW423P3C4004-16	cis-1,2-Dichloroethene	REG	9/19/2016			406359006	GEL	VOA	156592	SW846-8260B	295	ug/L	X		500	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3	J	WG	MW423P3C4002-18	cis-1,2-Dichloroethene	REG	3/14/2018			446010006	GEL	VOA	156592	SW846-8260B	300	ug/L	X		500	I		3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	J	WG	MW423P3C4002-17	cis-1,2-Dichloroethene	REG	3/8/2017			418299016	GEL	VOA	156592	SW846-8260B	305	ug/L	X		500	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3	X	WG	MW423P3C4002-15	cis-1,2-Dichloroethene	REG	3/24/2015			369707008	GEL	VOA	156592	SW846-8260B	370	ug/L	X		100			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	U	WG	MW423P3C4002-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078013009	PGDP	VOA	156592	SW846-8260B	400	ug/L	X		400			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	U	WG	MW423P3C4002-14	trans-1,2-Dichloroethene	REG	3/19/2014			C14078013009	PGDP	VOA	156605	SW846-8260B	400	ug/L	X		400			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	UJ	WG	MW423P3C4002-14	1,1-Dichloroethene	REG	3/19/2014			C14078013009	PGDP	VOA	75354	SW846-8260B	400	ug/L	X		400			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3		WG	MW423P3C4004-14	Technetium-99	REG	9/12/2014			356931015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	496	pCi/L	X		20.2	IS	21	10/6/2014		58.9	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	U	WG	MW423P3C4004-16	trans-1,2-Dichloroethene	REG	9/19/2016			406359006	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3	U	WG	MW423P3C4002-17	trans-1,2-Dichloroethene	REG	3/8/2017			418299016	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3	U	WG	MW423P3C4004-17	trans-1,2-Dichloroethene	REG	9/11/2017			432728008	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3	U	WG	MW423P3C4002-19	trans-1,2-Dichloroethene	REG	3/19/2019			474190008	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	U	WG	MW423P3C4004-18	trans-1,2-Dichloroethene	REG	9/24/2018			460260008	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			10/4/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	U	WG	MW423P3C4002-18	trans-1,2-Dichloroethene	REG	3/14/2018			446010006	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	U	WG	MW423P3C4004-17	Vinyl chloride	REG	9/11/2017			432728008	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3	U	WG	MW423P3C4002-18	Vinyl chloride	REG	3/14/2018			446010006	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	U	WG	MW423P3C4004-18	Vinyl chloride	REG	9/24/2018			460260008	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			10/4/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	U	WG	MW423P3C4004-16	Vinyl chloride	REG	9/19/2016			406359006	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3	U	WG	MW423P3C4002-17	Vinyl chloride	REG	3/8/2017			418299016	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3	U	WG	MW423P3C4002-19	Vinyl chloride	REG	3/19/2019			474190008	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	U	WG	MW423P3C4002-19	1,1-Dichloroethene	REG	3/19/2019			474190008	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	U	WG	MW423P3C4002-18	1,1-Dichloroethene	REG	3/14/2018			446010006	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	U	WG	MW423P3C4004-18	1,1-Dichloroethene	REG	9/24/2018			460260008	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			10/4/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	U	WG	MW423P3C4002-17	1,1-Dichloroethene	REG	3/8/2017			418299016	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3	U	WG	MW423P3C4004-16	1,1-Dichloroethene	REG	9/19/2016			406359006	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3	U	WG	MW423P3C4004-17	1,1-Dichloroethene	REG	9/11/2017			432728008	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3		WG	MW423P3C4002-14	Technetium-99	REG	3/19/2014			C14078013009	PGDP	RADS	14133767	RL-7100	543	pCi/L	X		16.3	IS	24.5	4/3/2014		27.9	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3		WG	MW423P3C4002-15	Technetium-99	REG	3/24/2015			369707008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	550	pCi/L	X		20.9	I	25.2	4/8/2015		65.8	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3		WG	MW423P3C4002-18	Technetium-99	REG	3/14/2018			446010006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	605	pCi/L	X		18.5	I	24.5	4/4/2018		71.1	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3		WG	MW423P3C4004-18	Technetium-99	REG	9/24/2018			460260008	GEL	RADS	14133767	DOE TC-02-RC	620	pCi/L	X		11.1	I	19.2	10/16/2018		71.1	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3		WG	MW423P3C4002-17	Technetium-99	REG	3/8/2017			418299016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	622	pCi/L	X		17.2	I	24.3	3/20/2017		73.2	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3		WG	MW423P3C4004-17	Technetium-99	REG	9/11/2017			432728008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	623	pCi/L	X		21.1	I	25.6	10/1/2017		73.8	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3		WG	MW423P3C4004-16	Technetium-99	REG	3/21/2016			393717007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	635	pCi/L	X		20	I	25.7	4/10/2016		75	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3		WG	MW423P3C4002-19	Technetium-99	REG	3/19/2019			474190008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	652	pCi/L	X		20.7	I	26.6	4/14/2019		76.7	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3		WG	MW423P3C4004-16	Technetium-99	REG	9/19/2016			406359006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	678	pCi/L	X		17.5	I	24.2	10/16/2016		79.1	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3	U	WG	MW423P3C4002-14	Vinyl chloride	REG	3/19/2014			C14078013009	PGDP	VOA	75014	SW846-8260B	800	ug/L	X		800			3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	U	WG	MW423P3C4002-16	cis-1,2-Dichloroethene	REG	3/21/2016			393717007	GEL	VOA	156592	SW846-8260B	1000	ug/L	X		1000			4/1/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4365.74	-1083.8	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3	Y1	WG	MW423P3C4004-17	Trichloroethene	REG	9/11/2017			432728008	GEL	VOA	79016	SW846-8260B	25200	ug/L	X		500	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3	Y1	WG	MW423P3C4004-18	Trichloroethene	REG	9/24/2018			460260008	GEL	VOA	79016	SW846-8260B	29100	ug/L	X		500	I		10/4/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3		WG	MW423P3C4002-19	Trichloroethene	REG	3/19/2019			474190008	GEL	VOA	79016	SW846-8260B	29500	ug/L	X		500	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3		WG	MW423P3C4002-18	Trichloroethene	REG	3/14/2018			446010006	GEL	VOA	79016	SW846-8260B	37300	ug/L	X		500	I		3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	B	WG	MW423P3C4002-16	Trichloroethene	REG	3/21/2016			393717007	GEL	VOA	79016	SW846-8260B	37800	ug/L	X		1000	I		4/1/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3		WG	MW423P3C4002-17	Trichloroethene	REG	3/8/2017			418299016	GEL	VOA	79016	SW846-8260B	39700	ug/L	X		500	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3		WG	MW423P3C4004-16	Trichloroethene	REG	9/19/2016			406359006	GEL	VOA	79016	SW846-8260B	44300	ug/L	X		500	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3	H	WG	MW423P3C4002-15	Trichloroethene	REG	3/24/2015			369707008	GEL	VOA	79016	SW846-8260B	44600	ug/L	X		1000	IT		4/9/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	B	WG	MW423P3C4004-14	Trichloroethene	REG	9/12/2014			356931015	GEL	VOA	79016	SW846-8260B	46700	ug/L	X		500	IT		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	D	WG	MW423P3C4002-14	Trichloroethene	REG	3/19/2014			C14078013009	PGDP	VOA	79016	SW846-8260B	49000	ug/L	X		400	I		3/21/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4365.74	-1083.8	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	J	WG	MW423P3C4002-16	trans-1,2-Dichloroethene	REG	3/21/2016			393717008	GEL	VOA	156605	SW846-8260B	0.4	ug/L	X		1	S		3/31/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT1	U	WG	MW423P1C4002-16	Vinyl chloride	REG	3/21/2016			393717008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/31/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT1	J	WG	MW423P1C4004-17	1,1-Dichloroethene	REG	9/11/2017			432728009	GEL	VOA	75354	SW846-8260B	22.5	ug/L	X		50	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT1	U	WG	MW423P1C4004-14	Vinyl chloride	REG	9/12/2014			356931016	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25	T		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT1	U	WG	MW423P1C4004-14	trans-1,2-Dichloroethene	REG	9/12/2014			356931016	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25	T		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT1	U	WG	MW423P1C4004-14	1,1-Dichloroethene	REG	9/12/2014			356931016	GEL	VOA	75354	SW846-8260B	32.8	ug/L	X		25	IT		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT1	JX	WG	MW423P1C4002-15	1,1-Dichloroethene	REG	3/24/2015			369707009	GEL	VOA	75354	SW846-8260B	35.5	ug/L	X		50			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT1		WG	MW423P1C4002-16	1,1-Dichloroethene	REG	3/21/2016			393717008	GEL	VOA	75354	SW846-8260B	35.7	ug/L	X		1	I		3/31/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT1	J	WG	MW423P1C4002-19	1,1-Dichloroethene	REG	3/19/2019			474190009	GEL	VOA	75354	SW846-8260B	38.5	ug/L	X		50	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT1	J	WG	MW423P1C4004-16	1,1-Dichloroethene	REG	9/19/2016			406359007	GEL	VOA	75354	SW846-8260B	41.5	ug/L	X		50	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT1	J	WG	MW423P1C4002-18	1,1-Dichloroethene	REG	3/14/2018			446010007	GEL	VOA	75354	SW846-8260B	44.5	ug/L	X		50	I		3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT1	U	WG	MW423P1C4002-19	Vinyl chloride	REG	3/19/2019			474190009	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT1	U	WG	MW423P1C4004-16	Vinyl chloride	REG	9/19/2016			406359007	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT1	U	WG	MW423P1C4004-18	Vinyl chloride	REG	9/25/2018			460388002	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT1	U	WG	MW423P1C4002-18	Vinyl chloride	REG	3/14/2018			446010007	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT1	U	WG	MW423P1C4004-17	Vinyl chloride	REG	9/11/2017			432728009	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT1	XU	WG	MW423P1C4002-15	Vinyl chloride	REG	3/24/2015			369707009	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT1	U	WG	MW423P1C4002-18	trans-1,2-Dichloroethene	REG	3/14/2018			446010007	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT1	U	WG	MW423P1C4004-18	trans-1,2-Dichloroethene	REG	9/25/2018			460388002	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT1	U	WG	MW423P1C4002-19	trans-1,2-Dichloroethene	REG	3/19/2019			474190009	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT1	U	WG	MW423P1C4004-17	trans-1,2-Dichloroethene	REG	9/11/2017			432728009	GEL	VOA	156592	SW846-8260B	50	ug/L	X		50			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT1	U	WG	MW423P1C4004-17	trans-1,2-Dichloroethene	REG	9/11/2017			432728009	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT1	U	WG	MW423P1C4004-16	trans-1,2-Dichloroethene	REG	9/19/2016			406359007	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4389.45	-1084	No	R

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW423-PRT2	U	WG	MW423P2C4002-16	Vinyl chloride	REG	3/21/2016			393717009	GEL	VOA	75014	SW846-8260B		ug/L	X		1			3/31/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2		WG	MW423P2C4002-16	trans-1,2-Dichloroethene	REG	3/21/2016			393717009	GEL	VOA	156605	SW846-8260B	1.49	ug/L	X		1			3/31/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2		WG	MW423P2C4002-16	1,1-Dichloroethene	REG	3/21/2016			393717009	GEL	VOA	75354	SW846-8260B	2.39	ug/L	X		1			3/31/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2		WG	MW423P2C4002-15	Chloride	REG	3/24/2015			369707010	GEL	ANION	16887006	SW846-9056	79.1	mg/L	X		4			4/1/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	B	WG	MW423P2C4004-14	Chloride	REG	9/12/2014			356937007	GEL	ANION	16887006	SW846-9056	79.7	mg/L	X		4			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2		WG	MW423P2C4002-16	Chloride	REG	3/21/2016			393717009	GEL	ANION	16887006	SW846-9056	82.5	mg/L	X		4			3/24/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2		WG	MW423P2C4002-14	Chloride	REG	3/20/2014			C14079016005	PGDP	ANION	16887006	SW846-9056	84	mg/L	X		10	S		3/27/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2		WG	MW423P2C4004-16	Chloride	REG	9/19/2016			406359008	GEL	ANION	16887006	SW846-9056	86.1	mg/L	X		4			9/27/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2		WG	MW423P2C4002-18	Chloride	REG	3/14/2018			446010008	GEL	ANION	16887006	SW846-9056	86.8	mg/L	X		4			3/19/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2		WG	MW423P2C4004-17	Chloride	REG	9/11/2017			432728010	GEL	ANION	16887006	SW846-9056	87.8	mg/L	X		4			9/15/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2		WG	MW423P2C4002-19	Chloride	REG	3/19/2019			474190010	GEL	ANION	16887006	SW846-9056	89.3	mg/L	X		4			3/23/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2		WG	MW423P2C4004-18	Chloride	REG	9/25/2018			460388003	GEL	ANION	16887006	SW846-9056	90.3	mg/L	X		4			10/17/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2		WG	MW423P2C4002-17	Chloride	REG	3/8/2017			418299018	GEL	ANION	16887006	SW846-9056	91.9	mg/L	X		4	S		3/17/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2	J	WG	MW423P2C4004-14	cis-1,2-Dichloroethene	REG	9/12/2014			356937007	GEL	VOA	156592	SW846-8260B	170	ug/L	X		500	I		9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	J	WG	MW423P2C4002-18	cis-1,2-Dichloroethene	REG	3/14/2018			446010008	GEL	VOA	156592	SW846-8260B	170	ug/L	X		500	I		3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2	J	WG	MW423P2C4004-16	cis-1,2-Dichloroethene	REG	9/19/2016			406359008	GEL	VOA	156592	SW846-8260B	210	ug/L	X		500	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2	J	WG	MW423P2C4004-18	cis-1,2-Dichloroethene	REG	9/25/2018			460388003	GEL	VOA	156592	SW846-8260B	215	ug/L	X		500	I		10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2	U	WG	MW423P2C4002-14	cis-1,2-Dichloroethene	REG	3/20/2014			C14079016005	PGDP	VOA	156592	SW846-8260B	400	ug/L	X		400			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	U	WG	MW423P2C4002-14	trans-1,2-Dichloroethene	REG	3/20/2014			C14079016005	PGDP	VOA	156605	SW846-8260B	400	ug/L	X		400			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	U	WG	MW423P2C4002-14	1,1-Dichloroethene	REG	3/20/2014			C14079016005	PGDP	VOA	75354	SW846-8260B	400	ug/L	X		400			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	U	WG	MW423P2C4004-14	trans-1,2-Dichloroethene	REG	9/12/2014			356937007	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	U	WG	MW423P2C4004-16	trans-1,2-Dichloroethene	REG	9/19/2016			406359008	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2	U	WG	MW423P2C4002-17	cis-1,2-Dichloroethene	REG	3/8/2017			418299018	GEL	VOA	156592	SW846-8260B	500	ug/L	X		500			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2	U	WG	MW423P2C4002-17	trans-1,2-Dichloroethene	REG	3/8/2017			418299018	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2	U	WG	MW423P2C4004-17	cis-1,2-Dichloroethene	REG	9/11/2017			432728010	GEL	VOA	156592	SW846-8260B	500	ug/L	X		500			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2	U	WG	MW423P2C4004-17	trans-1,2-Dichloroethene	REG	9/11/2017			432728010	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2	U	WG	MW423P2C4004-18	trans-1,2-Dichloroethene	REG	9/25/2018			460388003	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2	U	WG	MW423P2C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474190010	GEL	VOA	156592	SW846-8260B	500	ug/L	X		500			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2	U	WG	MW423P2C4002-19	trans-1,2-Dichloroethene	REG	3/19/2019			474190010	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2	U	WG	MW423P2C4004-14	Vinyl chloride	REG	9/12/2014			356937007	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	U	WG	MW423P2C4002-17	Vinyl chloride	REG	3/8/2017			418299018	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2	U	WG	MW423P2C4004-17	Vinyl chloride	REG	9/11/2017			432728010	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2	U	WG	MW423P2C4004-18	Vinyl chloride	REG	9/25/2018			460388003	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2	U	WG	MW423P2C4002-18	Vinyl chloride	REG	3/14/2018			446010008	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2	U	WG	MW423P2C4004-16	Vinyl chloride	REG	9/19/2016			406359008	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2	U	WG	MW423P2C4002-19	Vinyl chloride	REG	3/19/2019			474190010	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2	U	WG	MW423P2C4004-14	1,1-Dichloroethene	REG	9/12/2014			356937007	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	U	WG	MW423P2C4004-16	1,1-Dichloroethene	REG	9/19/2016			406359008	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2	U	WG	MW423P2C4002-19	1,1-Dichloroethene	REG	3/19/2019			474190010	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2	U	WG	MW423P2C4004-18	1,1-Dichloroethene	REG	9/25/2018			460388003	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2	U	WG	MW423P2C4004-18	1,1-Dichloroethene	REG	3/14/2018			446010008	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2	U	WG	MW423P2C4002-17	1,1-Dichloroethene	REG	3/8/2017			418299018	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2	U	WG	MW423P2C4004-17	1,1-Dichloroethene	REG	9/11/2017			432728010	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2	U	WG	MW423P2C4002-18	Trichloroethene	REG	3/14/2018			446010008	GEL	VOA	75354	SW846-8260B	800	ug/L	X		800			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	U	WG	MW423P2C4002-15	cis-1,2-Dichloroethene	REG	3/24/2015			369707010	GEL	VOA	156592	SW846-8260B	1000	ug/L	X		1000			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	U	WG	MW423P2C4002-15	trans-1,2-Dichloroethene	REG	3/24/2015			369707010	GEL	VOA	156605	SW846-8260B	1000	ug/L	X		1000			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	U	WG	MW423P2C4002-16	cis-1,2-Dichloroethene	REG	3/21/2016			393717009	GEL	VOA	156592	SW846-8260B	1000	ug/L	X		1000			4/1/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2	U	WG	MW423P2C4002-15	Vinyl chloride	REG	3/24/2015			369707010	GEL	VOA	75014	SW846-8260B	1000	ug/L	X		1000			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	U	WG	MW423P2C4002-15	1,1-Dichloroethene	REG	3/24/2015			369707010	GEL	VOA	75354	SW846-8260B	1000	ug/L	X		1000			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2		WG	MW423P2C4002-17	Technetium-99	REG	3/8/2017			418299018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1330	pCi/L	X		17.2	IS	34	3/20/2017		152	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2		WG	MW423P2C4002-15	Technetium-99	REG	3/24/2015			369707010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1460	pCi/L	X		18.8	I	36.4	4/8/2015		165	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2		WG	MW423P2C4002-14	Technetium-99	REG	3/20/2014			C14079016005	PGDP	RADS	14133767	RL-7100	1490	pCi/L	X		17.5	IS	37.2	4/6/2014		52.5	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2		WG	MW423P2C4002-19	Technetium-99	REG	3/19/2019			474190010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1540	pCi/L	X		20.5	I	38.1	4/14/2019		174	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2		WG	MW423P2C4004-14	Technetium-99	REG	9/12/2014			356937007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1550	pCi/L	X		18.8	I	33.9	9/30/2014		175	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2		WG	MW423P2C4002-18	Technetium-99	REG	3/14/2018			446010008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1620	pCi/L	X		18.9	I	38.2	4/4/2018		183	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2		WG	MW423P2C4004-17	Technetium-99	REG	9/11/2017			432728010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1620	pCi/L	X		21.4	I	38.5	10/12/2017		183	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2		WG	MW423P2C4002-16	Technetium-99	REG	3/21/2016			393717009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1690	pCi/L	X		19.9	I	39.3	4/10/2016		192	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2		WG	MW423P2C4004-16	Technetium-99	REG	9/19/2016			406359008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1690	pCi/L	X		17.5	I	36.1	10/16/2016		191	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2		WG	MW423P2C4004-18	Technetium-99	REG	9/25/2018			460388003	GEL	RADS	14133767	DOE TC-02-RC	1690	pCi/L	X		12.2	I	33.9	10/16/2018		190	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2		WG	MW423P2C4002-19	Trichloroethene	REG	3/19/2019			474190010	GEL	VOA	79016	SW846-8260B	24800	ug/L	X		500	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2		WG	MW423P2C4004-17	Trichloroethene	REG	9/11/2017			432728010	GEL	VOA	79016	SW846-8260B	25200	ug/L	X		500	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2	B	WG	MW423P2C4002-15	Trichloroethene	REG	3/24/2015			369707010	GEL	VOA	79016	SW846-8260B	29900	ug/L	X		1000	I		4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2	B	WG	MW423P2C4002-16	Trichloroethene	REG	3/21/2016			393717009	GEL	VOA	79016	SW846-8260B	31900	ug/L	X		1000	I		4/1/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT2		WG	MW423P2C4002-18	Trichloroethene	REG	3/14/2018			446010008	GEL	VOA	79016	SW846-8260B	32500	ug/L	X		500	I		3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2		WG	MW423P2C4004-18	Trichloroethene	REG	9/25/2018			460388003	GEL	VOA	79016	SW846-8260B	34400	ug/L	X		500	I		10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT2	D	WG	MW423P2C4002-14	Trichloroethene	REG	3/20/2014			C14079016005	PGDP	VOA	79016	SW846-8260B	35000	ug/L	X		400	I		4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2		WG	MW423P2C4002-17	Trichloroethene	REG	3/8/2017			418299018	GEL	VOA	79016	SW846-8260B	36300	ug/L	X		500	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT2		WG	MW423P2C4004-14	Trichloroethene	REG	9/12/2014			356937007	GEL	VOA	79016	SW846-8260B	38100	ug/L	X		500	I		9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT2		WG	MW423P2C4004-16	Trichloroethene	REG	9/19/2016			406359008	GEL	VOA	79016	SW846-8260B	40400	ug/L	X		500	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3	J	WG	MW423P3C4002-16	trans-1,2-Dichloroethene	REG	3/21/2016			393717010	GEL	VOA	156605	SW846-8260B	0.98	ug/L	X		1	S		3/31/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3	U	WG	MW423P3C4002-16	Vinyl chloride	REG	3/21/2016			393717010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/31/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3		WG	MW423P3C4002-16	1,1-Dichloroethene	REG	3/21/2016			393717010	GEL	VOA	75354	SW846-8260B	2.35	ug/L	X		1			3/31/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3	U	WG	MW423P3C4004-14	1,1-Dichloroethene	REG	9/13/2014			356931017	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	U	WG	MW423P3C4004-14	Vinyl chloride	REG	9/13/2014			356931017	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	U	WG	MW423P3C4004-14	trans-1,2-Dichloroethene	REG	9/13/2014			356931017	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3		WG	MW423P3C4004-14	Chloride	REG	9/13/2014			356931017	GEL	ANION	16887006	SW846-9056	78.6	mg/L	X		4			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3		WG	MW423P3C4002-15	Chloride	REG	3/24/2015			369707011	GEL	ANION	16887006	SW846-9056	79.4	mg/L	X		4			4/1/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3		WG	MW423P3C4002-16	Chloride	REG	3/21/2016			393717010	GEL	ANION	16887006	SW846-9056	82.6	mg/L	X		4			3/24/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3		WG	MW423P3C4002-14	Chloride	REG	3/20/2014			C14079016006	PGDP	ANION	16887006	SW846-9056	84	mg/L	X		10	S		3/27/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3		WG	MW423P3C4004-16	Chloride	REG	9/19/2016			406359009	GEL	ANION	16887006	SW846-9056	86.2	mg/L	X		4	S		9/27/2016			24630	GWES16-10	C-400 Monitoring Qu

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW423-PRT3		WG	MW423P3C4004-16	Technetium-99	REG	9/19/2016			406359009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1600	pCi/L	X		16.7	I	34.3	10/16/2016		181	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3		WG	MW423P3C4004-17	Technetium-99	REG	9/11/2017			432728011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1670	pCi/L	X		20.2	I	37.8	10/1/2017		189	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3		WG	MW423P3C4002-16	Technetium-99	REG	3/21/2016			393717010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1820	pCi/L	X		20.2	I	40.9	4/10/2016		206	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3		WG	MW423P3C4004-18	Technetium-99	REG	9/25/2018			460388004	GEL	RADS	14133767	DOE TC-02-RC	1870	pCi/L	X		12.4	I	37.2	10/16/2018		210	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3		WG	MW423P3C4004-17	Trichloroethene	REG	9/11/2017			432728011	GEL	VOA	79016	SW846-8260B	26800	ug/L	X		500	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3		WG	MW423P3C4002-19	Trichloroethene	REG	3/19/2019			474190011	GEL	VOA	79016	SW846-8260B	28000	ug/L	X		500	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3		WG	MW423P3C4004-18	Trichloroethene	REG	9/25/2018			460388004	GEL	VOA	79016	SW846-8260B	30100	ug/L	X		500	I		10/16/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3		WG	MW423P3C4002-17	Trichloroethene	REG	3/8/2017			413299019	GEL	VOA	79016	SW846-8260B	31800	ug/L	X		500	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW423-PRT3		WG	MW423P3C4002-18	Trichloroethene	REG	3/14/2018			446010009	GEL	VOA	79016	SW846-8260B	32500	ug/L	X		500	I		3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW423-PRT3	B	WG	MW423P3C4002-16	Trichloroethene	REG	3/21/2016			393717010	GEL	VOA	79016	SW846-8260B	32800	ug/L	X		1000	I		4/1/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3	BX	WG	MW423P3C4002-15	Trichloroethene	REG	3/24/2015			369707011	GEL	VOA	79016	SW846-8260B	34900	ug/L	X		1000			4/7/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3	D	WG	MW423P3C4002-14	Trichloroethene	REG	3/20/2014			C14079016006	PGDP	VOA	79016	SW846-8260B	36000	ug/L	X		400	I		4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW423-PRT3		WG	MW423P3C4004-16	Trichloroethene	REG	9/19/2016			406359009	GEL	VOA	79016	SW846-8260B	37800	ug/L	X		500	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW423-PRT3	B	WG	MW423P3C4004-14	Trichloroethene	REG	9/13/2014			356931017	GEL	VOA	79016	SW846-8260B	38300	ug/L	X		500	IT		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4389.45	-1084	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1	U	WG	MW424P1C4002-18	trans-1,2-Dichloroethene	REG	3/21/2018			446475009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1	U	WG	MW424P1C4002-18	Vinyl chloride	REG	3/21/2018			446475009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1	U	WG	MW424P1C4004-18	trans-1,2-Dichloroethene	REG	9/25/2018			460388005	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1	U	WG	MW424P1C4004-18	Vinyl chloride	REG	9/25/2018			460388005	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1	J	WG	MW424P1C4002-19	1,1-Dichloroethene	REG	3/19/2019			474193001	GEL	VOA	75354	SW846-8260B	10.5	ug/L	X		25	IS		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1	J	WG	MW424P1C4004-17	1,1-Dichloroethene	REG	9/11/2017			432728012	GEL	VOA	75354	SW846-8260B	11	ug/L	X		20	IS		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT1		WG	MW424P1C4002-18	1,1-Dichloroethene	REG	3/21/2018			446475009	GEL	VOA	75354	SW846-8260B	11.6	ug/L	X		1	IS		3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1	JX	WG	MW424P1C4002-15	1,1-Dichloroethene	REG	3/26/2015			369707012	GEL	VOA	75354	SW846-8260B	18.5	ug/L	X		50			4/9/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1	J	WG	MW424P1C4004-14	1,1-Dichloroethene	REG	9/13/2014			356931018	GEL	VOA	75354	SW846-8260B	18.8	ug/L	X		25	I		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1	U	WG	MW424P1C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849010	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT1	U	WG	MW424P1C4004-16	trans-1,2-Dichloroethene	REG	9/20/2016			406359011	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT1	U	WG	MW424P1C4002-17	trans-1,2-Dichloroethene	REG	3/8/2017			413299020	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT1	U	WG	MW424P1C4004-17	trans-1,2-Dichloroethene	REG	9/11/2017			432728012	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT1	U	WG	MW424P1C4002-17	Vinyl chloride	REG	3/8/2017			413299020	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT1	U	WG	MW424P1C4004-17	Vinyl chloride	REG	9/11/2017			432728012	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT1	U	WG	MW424P1C4004-16	Vinyl chloride	REG	9/20/2016			406359011	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT1	U	WG	MW424P1C4002-16	Vinyl chloride	REG	3/23/2016			393849010	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT1	U	WG	MW424P1C4002-17	Vinyl chloride	REG	3/8/2017			413299020	GEL	VOA	75354	SW846-8260B	22.2	ug/L	X		20	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT1		WG	MW424P1C4004-16	1,1-Dichloroethene	REG	9/20/2016			406359011	GEL	VOA	75354	SW846-8260B	23	ug/L	X		20	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT1	U	WG	MW424P1C4004-14	trans-1,2-Dichloroethene	REG	9/13/2014			356931018	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1	U	WG	MW424P1C4002-19	trans-1,2-Dichloroethene	REG	3/19/2019			474193001	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1	U	WG	MW424P1C4004-14	Vinyl chloride	REG	9/13/2014			356931018	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1	U	WG	MW424P1C4002-19	Vinyl chloride	REG	3/19/2019			474193001	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1		WG	MW424P1C4004-18	1,1-Dichloroethene	REG	9/25/2018			460388005	GEL	VOA	75354	SW846-8260B	32.3	ug/L	X		10	I		10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1		WG	MW424P1C4002-18	cis-1,2-Dichloroethene	REG	3/21/2018			446475009	GEL	VOA	156592	SW846-8260B	41.4	ug/L	X		1			3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1	W	WG	MW424P1C4002-19	Chloride	REG	3/19/2019			474193001	GEL	ANION	16887006	SW846-9056	43.2	mg/L	X		4	S		3/26/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1	U	WG	MW424P1C4002-14	trans-1,2-Dichloroethene	REG	3/20/2014			C14079016007	PGDP	VOA	156605	SW846-8260B	50	ug/L	X		50			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1	XU	WG	MW424P1C4002-15	trans-1,2-Dichloroethene	REG	3/26/2015			369707012	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			4/9/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1	XU	WG	MW424P1C4002-15	Vinyl chloride	REG	3/26/2015			369707012	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			4/9/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1	U	WG	MW424P1C4002-14	1,1-Dichloroethene	REG	3/20/2014			C14079016007	PGDP	VOA	75354	SW846-8260B	50	ug/L	X		50			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1		WG	MW424P1C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474193001	GEL	VOA	156592	SW846-8260B	52	ug/L	X		25			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1		WG	MW424P1C4004-17	cis-1,2-Dichloroethene	REG	9/11/2017			432728012	GEL	VOA	156592	SW846-8260B	60.8	ug/L	X		20			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT1		WG	MW424P1C4004-18	Chloride	REG	9/25/2018			460388005	GEL	ANION	16887006	SW846-9056	63.3	mg/L	X		4	S		10/17/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1		WG	MW424P1C4002-16	cis-1,2-Dichloroethene	REG	3/23/2016			393849010	GEL	VOA	156592	SW846-8260B	70	ug/L	X		20	I		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT1		WG	MW424P1C4002-18	Chloride	REG	3/21/2018			446475009	GEL	ANION	16887006	SW846-9056	71.5	mg/L	X		2	S		3/29/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1		WG	MW424P1C4002-17	cis-1,2-Dichloroethene	REG	3/8/2017			413299020	GEL	VOA	156592	SW846-8260B	77.8	ug/L	X		20	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT1		WG	MW424P1C4004-16	Chloride	REG	9/20/2016			406359011	GEL	ANION	16887006	SW846-9056	79.7	mg/L	X		4			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT1		WG	MW424P1C4002-15	Chloride	REG	3/26/2015			369707012	GEL	ANION	16887006	SW846-9056	80.5	mg/L	X		4			4/1/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1		WG	MW424P1C4004-16	cis-1,2-Dichloroethene	REG	9/20/2016			406359011	GEL	VOA	156592	SW846-8260B	81.2	ug/L	X		20	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT1		WG	MW424P1C4002-16	Chloride	REG	3/23/2016			393849010	GEL	ANION	16887006	SW846-9056	81.4	mg/L	X		4			3/26/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT1		WG	MW424P1C4004-17	Chloride	REG	9/11/2017			432728012	GEL	ANION	16887006	SW846-9056	81.7	mg/L	X		4			9/16/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT1		WG	MW424P1C4004-14	Chloride	REG	9/13/2014			356931018	GEL	ANION	16887006	SW846-9056	82.6	mg/L	X		4			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1		WG	MW424P1C4002-17	Chloride	REG	3/8/2017			413299020	GEL	ANION	16887006	SW846-9056	83.9	mg/L	X		4			3/17/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT1		WG	MW424P1C4004-14	cis-1,2-Dichloroethene	REG	9/13/2014			356931018	GEL	VOA	156592	SW846-8260B	89.8	ug/L	X		25	I		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1		WG	MW424P1C4002-14	Chloride	REG	3/20/2014			C14079016007	PGDP	ANION	16887006	SW846-9056	91	mg/L	X		10	S		3/27/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1	X	WG	MW424P1C4002-15	cis-1,2-Dichloroethene	REG	3/26/2015			369707012	GEL	VOA	156592	SW846-8260B	92	ug/L	X		50			4/9/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1	U	WG	MW424P1C4002-14	Vinyl chloride	REG	3/20/2014			C14079016007	PGDP	VOA	75014	SW846-8260B	100	ug/L	X		100			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1		WG	MW424P1C4004-18	cis-1,2-Dichloroethene	REG	9/25/2018			460388005	GEL	VOA	156592	SW846-8260B	110	ug/L	X		10	I		10/6/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1	D	WG	MW424P1C4002-14	cis-1,2-Dichloroethene	REG	3/20/2014			C14079016007	PGDP	VOA	156592	SW846-8260B	140	ug/L	X		50	IS		4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1		WG	MW424P1C4002-19	Trichloroethene	REG	3/19/2019			474193001	GEL	VOA	79016	SW846-8260B	810	ug/L	X		25	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1		WG	MW424P1C4002-18	Trichloroethene	REG	3/21/2018			446475009	GEL	VOA	79016	SW846-8260B	936	ug/L	X		10	I		4/2/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1		WG	MW424P1C4004-17	Trichloroethene	REG	9/11/2017			432728012	GEL	VOA	79016	SW846-8260B	1180	ug/L	X		20	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT1		WG	MW424P1C4002-17	Trichloroethene	REG	3/8/2017			413299020	GEL	VOA	79016	SW846-8260B	1380	ug/L	X		20	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT1		WG	MW424P1C4002-16	Trichloroethene	REG	3/23/2016			393849010	GEL	VOA	79016	SW846-8260B	1410	ug/L	X		20	I		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT1		WG	MW424P1C4002-19	Technetium-99	REG	3/19/2019			474193001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1470	pCi/L	X		20	IS	35.9	4/14/2019		167	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1		WG	MW424P1C4004-18	Trichloroethene	REG	9/25/2018			460388005	GEL	VOA	79016	SW846-8260B	1600	ug/L	X		25	I		10/9/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1		WG	MW424P1C4004-16	Trichloroethene	REG	9/20/2016			406359011	GEL	VOA	79016	SW846-8260B	1650	ug/L	X		20	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT1		WG	MW424P1C4004-18	Technetium-99	REG	9/25/2018			460388005	GEL	RADS	14133767	DOE TC-02-RC	2160	pCi/L	X		12.8	I	42.7	10/16/2018		242	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1		WG	MW424P1C4002-16	Technetium-99	REG	3/23/2016			393849010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2400	pCi/L	X		21.9	I	49.6	4/10/2016		271	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT1	X	WG	MW424P1C4002-15	Trichloroethene	REG	3/26/2015			369707012	GEL	VOA	79016	SW846-8260B	2520	ug/L	X		50			4/9/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1	B	WG	MW424P1C4004-14	Trichloroethene	REG	9/13/2014			356931018	GEL	VOA	79016	SW846-8260B	2630	ug/L	X		50	IT		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1		WG	MW424P1C4004-14	Technetium-99	REG	9/13/2014			356931018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3070	pCi/L	X		24.8	I	62.3	10/6/2014		347	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1		WG	MW424P1C4002-18	Technetium-99	REG	3/21/2018			446475009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3750	pCi/L	X		23.6	I	75.4	4/16/2018		422	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT1	D	WG	MW424P1C4002-14	Trichloroethene	REG	3/20/2014			C14079016007	PGDP	VOA	79016	SW846-8260B	3900	ug/L	X		50	IS		4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT1		WG	MW424P1C4002-15	Technetium-99	REG	3/26/2015			369707012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5140	pCi/L	X		25.7	I	102	4/8/2015		577	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW424-PRT2	U	WG	MW424P2C4002-15	Vinyl chloride	REG	3/31/2015			369938010	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT2	U	WG	MW424P2C4004-17	cis-1,2-Dichloroethene	REG	9/11/2017			432728013	GEL	VOA	156592	SW846-8260B	250	ug/L	X		250			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT2	U	WG	MW424P2C4004-17	trans-1,2-Dichloroethene	REG	9/11/2017			432728013	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT2	U	WG	MW424P2C4002-17	trans-1,2-Dichloroethene	REG	3/8/2017			413807001	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT2	U	WG	MW424P2C4004-16	trans-1,2-Dichloroethene	REG	9/20/2016			406359012	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT2	U	WG	MW424P2C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849011	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT2	U	WG	MW424P2C4002-15	trans-1,2-Dichloroethene	REG	3/31/2015			369938010	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT2	U	WG	MW424P2C4004-14	trans-1,2-Dichloroethene	REG	9/13/2014			356931019	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT2		WG	MW424P2C4002-17	Technetium-99	REG	3/8/2017			413807001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2750	pCi/L	X		20.3	IS	55.7	3/20/2017		310	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT2		WG	MW424P2C4004-16	Technetium-99	REG	9/20/2016			406359012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2970	pCi/L	X		19.3	IS	59.9	10/16/2016		335	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT2		WG	MW424P2C4004-17	Technetium-99	REG	9/11/2017			432728013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3100	pCi/L	X		23.7	I	63.1	10/1/2017		350	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT2		WG	MW424P2C4002-16	Technetium-99	REG	3/23/2016			393849011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3220	pCi/L	X		23.6	IS	65.4	4/10/2016		364	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT2		WG	MW424P2C4002-15	Technetium-99	REG	3/31/2015			369938010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3260	pCi/L	X		21.8	IS	53.7	4/23/2015		366	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT2		WG	MW424P2C4002-19	Technetium-99	REG	3/19/2019			474193002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3320	pCi/L	X		22.1	I	66.8	4/14/2019		372	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT2		WG	MW424P2C4004-18	Technetium-99	REG	9/25/2018			460388006	GEL	RADS	14133767	DOE TC-02-RC	3530	pCi/L	X		15.3	I	69	10/16/2018		396	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT2		WG	MW424P2C4002-14	Technetium-99	REG	3/20/2014			C14079016008	PGDP	RADS	14133767	RL-7100	3540	pCi/L	X		16.3	IS	56.4	4/3/2014		104	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT2		WG	MW424P2C4004-14	Technetium-99	REG	9/13/2014			356931019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3820	pCi/L	X		29.3	I	84.6	10/6/2014		433	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT2		WG	MW424P2C4002-18	Technetium-99	REG	3/21/2018			446475010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4100	pCi/L	X		24.1	I	82.2	4/16/2018		461	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT2		WG	MW424P2C4002-19	Trichloroethene	REG	3/19/2019			474193002	GEL	VOA	79016	SW846-8260B	9720	ug/L	X		200	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT2		WG	MW424P2C4004-17	Trichloroethene	REG	9/11/2017			432728013	GEL	VOA	79016	SW846-8260B	10100	ug/L	X		250	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT2		WG	MW424P2C4002-18	Trichloroethene	REG	3/21/2018			446475010	GEL	VOA	79016	SW846-8260B	10200	ug/L	X		200	I		4/4/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT2		WG	MW424P2C4002-17	Trichloroethene	REG	3/8/2017			413807001	GEL	VOA	79016	SW846-8260B	10900	ug/L	X		250	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT2		WG	MW424P2C4004-18	Trichloroethene	REG	9/25/2018			460388006	GEL	VOA	79016	SW846-8260B	11800	ug/L	X		200	I		10/9/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT2	D	WG	MW424P2C4002-14	Trichloroethene	REG	3/20/2014			C14079016008	PGDP	VOA	79016	SW846-8260B	13000	ug/L	X		100	IS		4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT2	B	WG	MW424P2C4004-14	Trichloroethene	REG	9/13/2014			356931019	GEL	VOA	79016	SW846-8260B	13900	ug/L	X		250	I		9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT2		WG	MW424P2C4004-16	Trichloroethene	REG	9/20/2016			406359012	GEL	VOA	79016	SW846-8260B	16700	ug/L	X		250	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT2	B	WG	MW424P2C4002-15	Trichloroethene	REG	3/31/2015			369938010	GEL	VOA	79016	SW846-8260B	17600	ug/L	X		250	I		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT2		WG	MW424P2C4002-16	Trichloroethene	REG	3/23/2016			393849011	GEL	VOA	79016	SW846-8260B	20600	ug/L	X		250	I		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT3	U	WG	MW424P3C4002-18	Vinyl chloride	REG	3/21/2018			446475011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/4/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3		WG	MW424P3C4002-18	trans-1,2-Dichloroethene	REG	3/21/2018			446475011	GEL	VOA	156605	SW846-8260B	1.02	ug/L	X		1			4/4/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3		WG	MW424P3C4002-18	1,1-Dichloroethene	REG	3/21/2018			446475011	GEL	VOA	75354	SW846-8260B	1.43	ug/L	X		1			4/4/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3		WG	MW424P3C4004-14	Chloride	REG	9/13/2014			356931020	GEL	ANION	16887006	SW846-9056	83.2	mg/L	X		4			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3		WG	MW424P3C4002-15	Chloride	REG	3/31/2015			369938011	GEL	ANION	16887006	SW846-9056	84.7	mg/L	X		4			4/6/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3		WG	MW424P3C4002-14	Chloride	REG	3/20/2014			C14079016009	PGDP	ANION	16887006	SW846-9056	88	mg/L	X		10			3/27/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3		WG	MW424P3C4002-16	Chloride	REG	3/23/2016			393849012	GEL	ANION	16887006	SW846-9056	88.6	mg/L	X		4			3/26/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT3		WG	MW424P3C4004-16	Chloride	REG	9/20/2016			406359013	GEL	ANION	16887006	SW846-9056	93.7	mg/L	X		4	S		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT3		WG	MW424P3C4002-17	Chloride	REG	3/8/2017			413807002	GEL	ANION	16887006	SW846-9056	94.2	mg/L	X		4	S		3/27/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT3	J	WG	MW424P3C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474193003	GEL	VOA	156592	SW846-8260B	98	ug/L	X		200	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3		WG	MW424P3C4004-18	Chloride	REG	9/25/2018			460388007	GEL	ANION	16887006	SW846-9056	98.2	mg/L	X		4	S		10/17/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3		WG	MW424P3C4004-17	Chloride	REG	9/11/2017			432728014	GEL	ANION	16887006	SW846-9056	98.8	mg/L	X		4	S		9/16/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT3	U	WG	MW424P3C4002-14	cis-1,2-Dichloroethene	REG	3/20/2014			C14079016009	PGDP	VOA	156592	SW846-8260B	100	ug/L	X		100			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3	U	WG	MW424P3C4002-14	trans-1,2-Dichloroethene	REG	3/20/2014			C14079016009	PGDP	VOA	156605	SW846-8260B	100	ug/L	X		100			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3		WG	MW424P3C4002-18	Chloride	REG	3/21/2018			446475011	GEL	ANION	16887006	SW846-9056	100	mg/L	X		4	S		3/29/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3	U	WG	MW424P3C4002-14	1,1-Dichloroethene	REG	3/20/2014			C14079016009	PGDP	VOA	75354	SW846-8260B	100	ug/L	X		100			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3	W	WG	MW424P3C4002-19	Chloride	REG	3/19/2019			474193003	GEL	ANION	16887006	SW846-9056	102	mg/L	X		4	S		3/27/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3	J	WG	MW424P3C4004-18	cis-1,2-Dichloroethene	REG	9/25/2018			460388007	GEL	VOA	156592	SW846-8260B	102	ug/L	X		200	I		10/9/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3	J	WG	MW424P3C4002-15	cis-1,2-Dichloroethene	REG	3/31/2015			369938011	GEL	VOA	156592	SW846-8260B	105	ug/L	X		250	I		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3	J	WG	MW424P3C4002-17	cis-1,2-Dichloroethene	REG	3/8/2017			413807002	GEL	VOA	156592	SW846-8260B	110	ug/L	X		250	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT3	J	WG	MW424P3C4004-16	cis-1,2-Dichloroethene	REG	9/20/2016			406359013	GEL	VOA	156592	SW846-8260B	115	ug/L	X		250	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT3	J	WG	MW424P3C4002-16	cis-1,2-Dichloroethene	REG	3/23/2016			393849012	GEL	VOA	156592	SW846-8260B	118	ug/L	X		250	I		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT3	HJ	WG	MW424P3C4002-18	cis-1,2-Dichloroethene	REG	3/21/2018			446475011	GEL	VOA	156592	SW846-8260B	128	ug/L	X		200	IT		4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4405.68	-1148.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3	U	WG	MW424P3C4002-19	trans-1,2-Dichloroethene	REG	3/19/2019			474193003	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3	U	WG	MW424P3C4004-18	trans-1,2-Dichloroethene	REG	9/25/2018			460388007	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			10/9/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3	U	WG	MW424P3C4002-14	Vinyl chloride	REG	3/20/2014			C14079016009	PGDP	VOA	75014	SW846-8260B	200	ug/L	X		200			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3	U	WG	MW424P3C4004-18	Vinyl chloride	REG	9/25/2018			460388007	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			10/9/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3	U	WG	MW424P3C4002-19	Vinyl chloride	REG	3/19/2019			474193003	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3	U	WG	MW424P3C4002-19	1,1-Dichloroethene	REG	3/19/2019			474193003	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3	U	WG	MW424P3C4004-18	1,1-Dichloroethene	REG	9/25/2018			460388007	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			10/9/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW424-PRT3	U	WG	MW424P3C4004-14	cis-1,2-Dichloroethene	REG	9/13/2014			356931020	GEL	VOA	156592	SW846-8260B	250	ug/L	X		250			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3	U	WG	MW424P3C4004-14	trans-1,2-Dichloroethene	REG	9/13/2014			356931020	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3	U	WG	MW424P3C4002-15	trans-1,2-Dichloroethene	REG	3/31/2015			369938011	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3	U	WG	MW424P3C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849012	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT3	U	WG	MW424P3C4004-16	trans-1,2-Dichloroethene	REG	9/20/2016			406359013	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT3	U	WG	MW424P3C4002-17	trans-1,2-Dichloroethene	REG	3/8/2017			413807002	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT3	U	WG	MW424P3C4004-17	cis-1,2-Dichloroethene	REG	9/11/2017			432728014	GEL	VOA	156592	SW846-8260B	250	ug/L	X		250			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT3	U	WG	MW424P3C4004-17	trans-1,2-Dichloroethene	REG	9/11/2017			432728014	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT3	U	WG	MW424P3C4002-15	Vinyl chloride	REG	3/31/2015			369938011	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3	U	WG	MW424P3C4004-14	Vinyl chloride	REG	9/13/2014			356931020	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3	U	WG	MW424P3C4004-17	Vinyl chloride	REG	9/11/2017			432728014	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT3	U	WG	MW424P3C4004-16	Vinyl chloride	REG	9/20/2016			406359013	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT3	U	WG	MW424P3C4002-17	Vinyl chloride	REG	3/8/2017			413807002	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT3	U	WG	MW424P3C4002-16	Vinyl chloride	REG	3/23/2016			393849012	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT3	U	WG	MW424P3C4004-14	1,1-Dichloroethene	REG	9/13/2014			356931020	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			9/27/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3	U	WG	MW424P3C4002-15	1,1-Dichloroethene	REG	3/31/2015			369938011	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW424-PRT3	U	WG	MW424P3C4004-16	1,1-Dichloroethene	REG	9/20/2016			406359013	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT3	U	WG	MW424P3C4002-16	1,1-Dichloroethene	REG	3/23/2016			393849012	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW424-PRT3	U	WG	MW424P3C4002-17	1,1-Dichloroethene	REG	3/8/2017			413807002	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT3	U	WG	MW424P3C4004-17	1,1-Dichloroethene	REG	9/11/2017			432728014	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4405.68	-1148.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW424-PRT3	U	WG	MW424P3C4002-19	Technetium-99	REG	3/19/2019			474193003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2050	pCi/L	X		19.7	IS	42.5	4/14/2019		230	25515	GWES19-12	C-400 Monitoring Quarterly

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW425-PRT1	U	WG	MW425P1C4002-14	trans-1,2-Dichloroethene	REG	3/20/2014			C14079016001	PGDP	VOA	156605	SW846-8260B	50	ug/L	X		50			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1		WG	MW425P1C4002-18	Chloride	REG	3/21/2018			446475001	GEL	ANION	16887006	SW846-9056	70.3	mg/L	X		4	S		3/29/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT1		WG	MW425P1C4004-17	cis-1,2-Dichloroethene	REG	9/11/2017			432728015	GEL	VOA	156592	SW846-8260B	72.6	ug/L	X		20	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT1	W	WG	MW425P1C4002-19	Chloride	REG	3/19/2019			474193004	GEL	ANION	16887006	SW846-9056	72.7	mg/L	X		4			3/27/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT1		WG	MW425P1C4002-18	cis-1,2-Dichloroethene	REG	3/21/2018			446475001	GEL	VOA	156592	SW846-8260B	73	ug/L	X		1	I		3/30/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT1		WG	MW425P1C4004-18	Chloride	REG	9/26/2018			460380008	GEL	ANION	16887006	SW846-9056	73.6	mg/L	X		4			10/19/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT1		WG	MW425P1C4002-16	cis-1,2-Dichloroethene	REG	3/28/2016			393954001	GEL	VOA	156592	SW846-8260B	76	ug/L	X		20	I		4/8/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT1		WG	MW425P1C4002-16	Chloride	REG	3/28/2016			393954001	GEL	ANION	16887006	SW846-9056	80	mg/L	X		4			3/29/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT1		WG	MW425P1C4002-15	Chloride	REG	3/26/2015			369707013	GEL	ANION	16887006	SW846-9056	80.2	mg/L	X		4			4/1/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1		WG	MW425P1C4002-17	Chloride	REG	3/8/2017			413307003	GEL	ANION	16887006	SW846-9056	81.4	mg/L	X		4			3/27/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT1	B	WG	MW425P1C4004-14	Chloride	REG	9/15/2014			356937001	GEL	ANION	16887006	SW846-9056	81.6	mg/L	X		4			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1		WG	MW425P1C4004-16	Chloride	REG	9/21/2016			406611009	GEL	ANION	16887006	SW846-9056	81.8	mg/L	X		4			9/27/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT1		WG	MW425P1C4004-17	Chloride	REG	9/11/2017			432728015	GEL	ANION	16887006	SW846-9056	86.1	mg/L	X		4			9/16/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT1		WG	MW425P1C4002-14	Chloride	REG	3/20/2014			C14079016001	PGDP	ANION	16887006	SW846-9056	90	mg/L	X		10	S		3/27/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1		WG	MW425P1C4002-17	cis-1,2-Dichloroethene	REG	3/8/2017			413307003	GEL	VOA	156592	SW846-8260B	90.8	ug/L	X		20	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT1		WG	MW425P1C4004-16	cis-1,2-Dichloroethene	REG	9/21/2016			406611009	GEL	VOA	156592	SW846-8260B	98	ug/L	X		20	I		9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT1	U	WG	MW425P1C4002-14	Vinyl chloride	REG	3/20/2014			C14079016001	PGDP	VOA	75014	SW846-8260B	100	ug/L	X		100			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1	X	WG	MW425P1C4002-15	cis-1,2-Dichloroethene	REG	3/26/2015			369707013	GEL	VOA	156592	SW846-8260B	110	ug/L	X		25			4/9/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1		WG	MW425P1C4004-14	cis-1,2-Dichloroethene	REG	9/15/2014			356937001	GEL	VOA	156592	SW846-8260B	110	ug/L	X		50	I		9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1	D	WG	MW425P1C4002-14	cis-1,2-Dichloroethene	REG	3/20/2014			C14079016001	PGDP	VOA	156592	SW846-8260B	110	ug/L	X		50	IS		4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1		WG	MW425P1C4004-18	cis-1,2-Dichloroethene	REG	9/26/2018			460380008	GEL	VOA	156592	SW846-8260B	153	ug/L	X		20	I		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT1		WG	MW425P1C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474193004	GEL	VOA	156592	SW846-8260B	154	ug/L	X		20	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT1		WG	MW425P1C4002-16	Technetium-99	REG	3/28/2016			393954001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1040	pCi/L	X		21.8	I	33.3	4/10/2016		120	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT1		WG	MW425P1C4002-16	Trichloroethene	REG	3/28/2016			393954001	GEL	VOA	79016	SW846-8260B	1080	ug/L	X		20	I		4/8/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT1		WG	MW425P1C4004-17	Trichloroethene	REG	9/11/2017			432728015	GEL	VOA	79016	SW846-8260B	1140	ug/L	X		20	I		9/20/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT1		WG	MW425P1C4002-17	Trichloroethene	REG	3/8/2017			413307003	GEL	VOA	79016	SW846-8260B	1160	ug/L	X		20	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT1		WG	MW425P1C4004-16	Trichloroethene	REG	9/21/2016			406611009	GEL	VOA	79016	SW846-8260B	1320	ug/L	X		20	I		9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT1		WG	MW425P1C4002-18	Trichloroethene	REG	3/21/2018			446475001	GEL	VOA	79016	SW846-8260B	1340	ug/L	X		20	I		4/2/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT1		WG	MW425P1C4004-18	Trichloroethene	REG	9/26/2018			460380008	GEL	VOA	79016	SW846-8260B	1800	ug/L	X		20	I		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT1	X	WG	MW425P1C4002-15	Trichloroethene	REG	3/26/2015			369707013	GEL	VOA	79016	SW846-8260B	1820	ug/L	X		25			4/9/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1		WG	MW425P1C4002-19	Technetium-99	REG	3/19/2019			474193004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1870	pCi/L	X		21.5	I	41.9	4/14/2019		211	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT1		WG	MW425P1C4002-18	Technetium-99	REG	3/21/2018			446475001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1890	pCi/L	X		18.2	I	39.1	4/15/2018		212	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT1		WG	MW425P1C4004-14	Technetium-99	REG	9/15/2014			356937001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2220	pCi/L	X		19.4	I	40.7	9/30/2014		249	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1		WG	MW425P1C4002-15	Technetium-99	REG	3/26/2015			369707013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2220	pCi/L	X		21.9	I	47.2	4/8/2015		250	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1		WG	MW425P1C4004-14	Trichloroethene	REG	9/15/2014			356937001	GEL	VOA	79016	SW846-8260B	2260	ug/L	X		50	I		9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1		WG	MW425P1C4002-19	Trichloroethene	REG	3/19/2019			474193004	GEL	VOA	79016	SW846-8260B	2700	ug/L	X		50	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT1		WG	MW425P1C4002-14	Technetium-99	REG	3/20/2014			C14079016001	PGDP	RADS	14133767	RL-7100	2810	pCi/L	X		16.5	I	50	3/31/2014		85.8	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1	D	WG	MW425P1C4002-14	Trichloroethene	REG	3/20/2014			C14079016001	PGDP	VOA	79016	SW846-8260B	3000	ug/L	X		50	IS		4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT1		WG	MW425P1C4004-18	Technetium-99	REG	9/26/2018			460380008	GEL	RADS	14133767	DOE TC-02-RC	3640	pCi/L	X		24	I	73.3	10/22/2018		408	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT1		WG	MW425P1C4002-17	Technetium-99	REG	3/8/2017			413307003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4280	pCi/L	X		23.4	I	85.5	3/20/2017		483	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT1		WG	MW425P1C4004-17	Technetium-99	REG	9/11/2017			432728015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6150	pCi/L	X		33.3	I	123	10/1/2017		694	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT1		WG	MW425P1C4004-16	Technetium-99	REG	9/21/2016			406611009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6810	pCi/L	X		28.1	I	135	10/21/2016		767	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT2	U	WG	MW425P2C4002-16	trans-1,2-Dichloroethene	REG	3/28/2016			393954002	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			4/8/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT2	U	WG	MW425P2C4004-16	trans-1,2-Dichloroethene	REG	9/21/2016			406611010	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT2	U	WG	MW425P2C4002-17	trans-1,2-Dichloroethene	REG	3/8/2017			413307004	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT2	U	WG	MW425P2C4004-17	trans-1,2-Dichloroethene	REG	9/12/2017			432724008	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT2	U	WG	MW425P2C4002-19	trans-1,2-Dichloroethene	REG	3/19/2019			474193005	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT2	U	WG	MW425P2C4004-18	trans-1,2-Dichloroethene	REG	9/26/2018			460380009	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT2	U	WG	MW425P2C4002-18	trans-1,2-Dichloroethene	REG	3/21/2018			446475012	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			4/4/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT2	U	WG	MW425P2C4004-17	Vinyl chloride	REG	9/12/2017			432724008	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT2	U	WG	MW425P2C4004-18	Vinyl chloride	REG	9/26/2018			460380009	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT2	U	WG	MW425P2C4002-18	Vinyl chloride	REG	3/21/2018			446475012	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			4/4/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT2	U	WG	MW425P2C4004-16	Vinyl chloride	REG	9/21/2016			406611010	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT2	U	WG	MW425P2C4002-17	Vinyl chloride	REG	3/8/2017			413307004	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT2	U	WG	MW425P2C4002-16	Vinyl chloride	REG	3/28/2016			393954002	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			4/8/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT2	U	WG	MW425P2C4002-19	Vinyl chloride	REG	3/19/2019			474193005	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT2	U	WG	MW425P2C4004-16	1,1-Dichloroethene	REG	9/21/2016			406611010	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT2	U	WG	MW425P2C4002-16	1,1-Dichloroethene	REG	3/28/2016			393954002	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			4/8/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT2	U	WG	MW425P2C4002-19	1,1-Dichloroethene	REG	3/19/2019			474193005	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT2	U	WG	MW425P2C4002-18	1,1-Dichloroethene	REG	3/21/2018			446475012	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			4/4/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT2	U	WG	MW425P2C4004-18	1,1-Dichloroethene	REG	9/26/2018			460380009	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT2	U	WG	MW425P2C4002-17	1,1-Dichloroethene	REG	3/8/2017			413307004	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT2	U	WG	MW425P2C4004-17	1,1-Dichloroethene	REG	9/12/2017			432724008	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT2	U	WG	MW425P2C4004-14	trans-1,2-Dichloroethene	REG	9/15/2014			356937002	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT2	U	WG	MW425P2C4002-14	trans-1,2-Dichloroethene	REG	3/20/2014			C14079016002	PGDP	VOA	156605	SW846-8260B	50	ug/L	X		50			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT2	HXU	WG	MW425P2C4002-15	trans-1,2-Dichloroethene	REG	3/26/2015			369707014	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50	T		4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT2	U	WG	MW425P2C4004-14	Vinyl chloride	REG	9/15/2014			356937002	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT2	HXU	WG	MW425P2C4002-15	Vinyl chloride	REG	3/26/2015			369707014	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50	T		4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT2	U	WG	MW425P2C4004-14	1,1-Dichloroethene	REG	9/15/2014			356937002	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT2	U	WG	MW425P2C4002-14	1,1-Dichloroethene	REG	3/20/2014			C14079016002	PGDP	VOA	75354	SW846-8260B	50	ug/L	X		50			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT2	HXU	WG	MW425P2C4002-15	1,1-Dichloroethene	REG	3/26/2015			369707014	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50	T		4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT2		WG	MW425P2C4004-16	cis-1,2-Dichloroethene	REG	9/21/2016			406611010	GEL	VOA	156592	SW846-8260B	70	ug/L	X		25	I		9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT2		WG	MW425P2C4002-18	cis-1,2-Dichloroethene	REG	3/21/2018			446475012	GEL	VOA	156592	SW846-8260B	77	ug/L	X		25	I		4/4/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT2		WG	MW425P2C4004-17	cis-1,2-Dichloroethene	REG	9/12/2017			432724008	GEL	VOA	156592	SW846-8260B	78	ug/L	X		25	I		9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT2		WG	MW425P2C4004-18	Chloride	REG	9/26/2018			460380009	GEL	ANION	16887006	SW846-9056	79	mg/L	X		4			10/19/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT2	W	WG	MW425P2C4002-19	Chloride	REG	3/19/2019			474193005	GEL	ANION	16887006	SW846-9056	79.1	mg/L	X		4			3/27/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT2		WG	MW425P2C4002-16	Chloride	REG	3/28/2016			393954002	GEL	ANION	16887006	SW846-9056	81.8	mg/L	X		4			4/8/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT2		WG	MW425P2C4002-17	cis-1,2-Dichloroethene	REG	3/8/2017			413307004	GEL	VOA	156592	SW846-8260B	82.5	ug/L	X		25	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT2		WG	MW425P2C4002-18	Chloride	REG	3/21/2018			446475012	GEL	ANION	16887006	SW846-9056	82.5	mg/L	X		4			3/29/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	Yes	RGA Well		Data

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW425-PRT3	U	WG	MW425P3C4002-18	trans-1,2-Dichloroethene	REG	3/21/2018			446475013	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			4/4/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3	U	WG	MW425P3C4002-19	trans-1,2-Dichloroethene	REG	3/19/2019			474193006	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3	U	WG	MW425P3C4004-18	trans-1,2-Dichloroethene	REG	9/26/2018			460380010	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3	U	WG	MW425P3C4004-17	trans-1,2-Dichloroethene	REG	9/12/2017			432724009	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT3	U	WG	MW425P3C4002-17	trans-1,2-Dichloroethene	REG	3/8/2017			413307005	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT3	U	WG	MW425P3C4004-16	trans-1,2-Dichloroethene	REG	9/21/2016			406611011	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT3	U	WG	MW425P3C4002-16	trans-1,2-Dichloroethene	REG	3/28/2016			393954003	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			4/8/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT3		WG	MW425P3C4004-18	cis-1,2-Dichloroethene	REG	9/26/2018			460380010	GEL	VOA	156592	SW846-8260B	57	ug/L	X		50	S		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3		WG	MW425P3C4004-16	cis-1,2-Dichloroethene	REG	9/21/2016			406611011	GEL	VOA	156592	SW846-8260B	59.5	ug/L	X		50	S		9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT3		WG	MW425P3C4002-18	cis-1,2-Dichloroethene	REG	3/21/2018			446475013	GEL	VOA	156592	SW846-8260B	62	ug/L	X		50			4/4/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3		WG	MW425P3C4002-17	cis-1,2-Dichloroethene	REG	3/8/2017			413307005	GEL	VOA	156592	SW846-8260B	62	ug/L	X		50	S		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT3		WG	MW425P3C4004-17	cis-1,2-Dichloroethene	REG	9/12/2017			432724009	GEL	VOA	156592	SW846-8260B	64	ug/L	X		50			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT3		WG	MW425P3C4002-16	cis-1,2-Dichloroethene	REG	3/28/2016			393954003	GEL	VOA	156592	SW846-8260B	68	ug/L	X		50	S		4/8/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT3		WG	MW425P3C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474193006	GEL	VOA	156592	SW846-8260B	75	ug/L	X		50	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3		WG	MW425P3C4004-16	Chloride	REG	9/21/2016			406611011	GEL	ANION	16887006	SW846-9056	84.6	mg/L	X		4			9/27/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT3		WG	MW425P3C4002-17	Chloride	REG	3/8/2017			413307005	GEL	ANION	16887006	SW846-9056	85.5	mg/L	X		4			3/27/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT3		WG	MW425P3C4004-18	Chloride	REG	9/26/2018			460380010	GEL	ANION	16887006	SW846-9056	86	mg/L	X		4			10/19/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3		WG	MW425P3C4002-16	Chloride	REG	3/28/2016			393954003	GEL	ANION	16887006	SW846-9056	86.3	mg/L	X		4			3/29/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT3		WG	MW425P3C4004-17	Chloride	REG	9/12/2017			432724009	GEL	ANION	16887006	SW846-9056	86.4	mg/L	X		4			9/16/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT3		WG	MW425P3C4002-15	Chloride	REG	3/26/2015			369707015	GEL	ANION	16887006	SW846-9056	87.8	mg/L	X		4			4/1/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3		WG	MW425P3C4002-18	Chloride	REG	3/21/2018			446475013	GEL	ANION	16887006	SW846-9056	88.7	mg/L	X		4			3/29/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3	W	WG	MW425P3C4002-19	Chloride	REG	3/19/2019			474193006	GEL	ANION	16887006	SW846-9056	91.9	mg/L	X		4			3/27/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3	B	WG	MW425P3C4004-14	Chloride	REG	9/15/2014			356937003	GEL	ANION	16887006	SW846-9056	92	mg/L	X		4			10/10/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3		WG	MW425P3C4002-14	Chloride	REG	3/20/2014			C14079016003	PGDP	ANION	16887006	SW846-9056	97	mg/L	X		10	S		3/27/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3	U	WG	MW425P3C4004-14	1,1-Dichloroethene	REG	9/15/2014			356937003	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3	U	WG	MW425P3C4002-14	1,1-Dichloroethene	REG	3/20/2014			C14079016003	PGDP	VOA	75354	SW846-8260B	100	ug/L	X		100			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3	HXU	WG	MW425P3C4002-15	1,1-Dichloroethene	REG	3/26/2015			369707015	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100	T		4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3	U	WG	MW425P3C4004-14	Vinyl chloride	REG	9/15/2014			356937003	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3	HXU	WG	MW425P3C4002-15	Vinyl chloride	REG	3/26/2015			369707015	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100	T		4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3	HXU	WG	MW425P3C4002-15	trans-1,2-Dichloroethene	REG	3/26/2015			369707015	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100	T		4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3	U	WG	MW425P3C4004-14	trans-1,2-Dichloroethene	REG	9/15/2014			356937003	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3	U	WG	MW425P3C4002-14	trans-1,2-Dichloroethene	REG	3/20/2014			C14079016003	PGDP	VOA	156605	SW846-8260B	100	ug/L	X		100			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3	HX	WG	MW425P3C4002-15	cis-1,2-Dichloroethene	REG	3/26/2015			369707015	GEL	VOA	156592	SW846-8260B	118	ug/L	X		100	T		4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3		WG	MW425P3C4004-14	cis-1,2-Dichloroethene	REG	9/15/2014			356937003	GEL	VOA	156592	SW846-8260B	139	ug/L	X		100	I		9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3	D	WG	MW425P3C4002-14	cis-1,2-Dichloroethene	REG	3/20/2014			C14079016003	PGDP	VOA	156592	SW846-8260B	190	ug/L	X		100	I		4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3	U	WG	MW425P3C4002-14	Vinyl chloride	REG	3/20/2014			C14079016003	PGDP	VOA	75014	SW846-8260B	200	ug/L	X		200			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3		WG	MW425P3C4002-16	Technetium-99	REG	3/28/2016			393954003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1200	pCi/L	X		19.7	IS	33.8	4/10/2016		137	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT3		WG	MW425P3C4002-19	Technetium-99	REG	3/19/2019			474193006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1360	pCi/L	X		20.3	I	35.1	4/14/2019		154	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3		WG	MW425P3C4004-18	Technetium-99	REG	9/26/2018			460380010	GEL	RADS	14133767	DOE TC-02-RC	1580	pCi/L	X		17.5	I	33.4	10/21/2018		178	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3		WG	MW425P3C4004-16	Technetium-99	REG	9/21/2016			406611011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1890	pCi/L	X		16.7	IS	39	10/21/2016		213	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT3		WG	MW425P3C4004-14	Technetium-99	REG	9/15/2014			356937003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1950	pCi/L	X		19.4	IS	38.3	9/30/2014		220	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3		WG	MW425P3C4002-15	Technetium-99	REG	3/26/2015			369707015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2340	pCi/L	X		19.9	IS	48	4/8/2015		263	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3		WG	MW425P3C4004-18	Trichloroethene	REG	9/26/2018			460380010	GEL	VOA	79016	SW846-8260B	2350	ug/L	X		50	I		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3		WG	MW425P3C4004-17	Technetium-99	REG	9/12/2017			432724009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2430	pCi/L	X		14.1	I	36.9	10/3/2017		273	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT3		WG	MW425P3C4002-18	Technetium-99	REG	3/21/2018			446475013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2630	pCi/L	X		21.4	I	53.7	4/16/2018		296	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3		WG	MW425P3C4004-17	Trichloroethene	REG	9/12/2017			432724009	GEL	VOA	79016	SW846-8260B	2630	ug/L	X		50	I		9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT3		WG	MW425P3C4002-19	Trichloroethene	REG	3/19/2019			474193006	GEL	VOA	79016	SW846-8260B	2810	ug/L	X		50	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3		WG	MW425P3C4002-17	Trichloroethene	REG	3/8/2017			413307005	GEL	VOA	79016	SW846-8260B	2850	ug/L	X		50	I		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT3		WG	MW425P3C4002-18	Trichloroethene	REG	3/21/2018			446475013	GEL	VOA	79016	SW846-8260B	2990	ug/L	X		50	I		4/4/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW425-PRT3		WG	MW425P3C4002-14	Technetium-99	REG	3/20/2014			C14079016003	PGDP	RADS	14133767	RL-7100	3230	pCi/L	X		16.5	IS	53.5	3/31/2014		96.3	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3		WG	MW425P3C4004-16	Trichloroethene	REG	9/21/2016			406611011	GEL	VOA	79016	SW846-8260B	3320	ug/L	X		50	I		9/30/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT3		WG	MW425P3C4002-17	Technetium-99	REG	3/8/2017			413307005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3480	pCi/L	X		21.1	I	69.8	3/20/2017		393	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW425-PRT3		WG	MW425P3C4002-16	Trichloroethene	REG	3/28/2016			393954003	GEL	VOA	79016	SW846-8260B	4430	ug/L	X		50	I		4/8/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW425-PRT3	HX	WG	MW425P3C4002-15	Trichloroethene	REG	3/26/2015			369707015	GEL	VOA	79016	SW846-8260B	7170	ug/L	X		100	T		4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3		WG	MW425P3C4004-14	Trichloroethene	REG	9/15/2014			356937003	GEL	VOA	79016	SW846-8260B	8610	ug/L	X		100	I		9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW425-PRT3	D	WG	MW425P3C4002-14	Trichloroethene	REG	3/20/2014			C14079016003	PGDP	VOA	79016	SW846-8260B	9500	ug/L	X		100	IS		4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4407.35	-1226.18	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ3-16	Technetium-99	REG	5/11/2016			397375003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-13.3	pCi/L	X		17.1		9.45	5/31/2016		9.45	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ2-15	Technetium-99	REG	2/12/2015			367159009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-10.8	pCi/L	X		22		12.3	3/10/2015		12.3	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ4-16	Technetium-99	REG	8/15/2016			404115001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7	pCi/L	X		18.1		10.3	9/6/2016		10.3	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426DWPBQ2-15	Technetium-99	FR	2/12/2015			367159008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.61	pCi/L	X		21.1		12	3/10/2015		12	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ3-18	Technetium-99	REG	5/8/2018			449859001	GEL	RADS	14133767	DOE TC-02-RC	-4.22	pCi/L	X		18.8		10.6	5/20/2018		10.6	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ4-18	Technetium-99	REG	2/13/2018			443874003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.57	pCi/L	X		19.8		11.3	2/25/2018		11.3	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ3-17	Technetium-99	REG	5/5/2017			422543003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.21	pCi/L	X		17.1		9.76	5/28/2017		9.76	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ2-16	Technetium-99	REG	2/11/2016			391290009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.43	pCi/L	X		13.9		7.94	3/8/2016		7.94	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ3-14	Technetium-99	REG	5/7/2014			348460009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.4	pCi/L	X		16.6		9.37	6/1/2014		9.37	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426DWPBQ2-18	Technetium-99	FR	2/13/2018			443874004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.23	pCi/L	X		17		9.78	2/25/2018		9.78	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ4-18	Technetium-99	REG	8/13/2018			457541001	GEL	RADS	14133767	DOE TC-02-RC	-0.989	pCi/L	X		14.5		8.33	9/11/2018		8.33	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ3-15	Technetium-99	REG	5/13/2015			373158002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.848	pCi/L	X		22.2		12.8	6/11/2015		12.8	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ1-18	Technetium-99	REG	11/7/2017			437647001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.661	pCi/L	X		17.1		9.86	11/25/2017		9.86	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ4-14	Technetium-99	REG	8/26/2014			355702002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.658	pCi/L	X		21.6		12.5	9/16/2014		12.5	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426DWPBQ2-17	Technetium-99	FR	2/8/2017			416015004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.373	pCi/L	X		17.5		10	2/21/2017		10	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ4-17	Technetium-99	REG	8/29/2017			431891003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.322	pCi/L	X		19.7		11.3	9/13/2017		11.3	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ4-19	Uranium-238	REG	8/14/2019			487681005	GEL	METAL	24678828	ASTM-C1345-08M	-0.309	ug/L	X		1.34		0.00838	9/1/2019		0.029	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426DWPBQ2-17	Uranium-238	FR	2/8/2017			416015004	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.29	pCi/L	X		2.1		0.786	2/16/2017		0.787	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426DWPBQ2-18	Uranium-238	FR	2/13/2018			443874004	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.217	pCi/L	X		1.27		0.412	2/17/2018		0.412	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ4-17	Uranium-238	REG	8/29/2017			431891003	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.102	pCi/L	X		1.18		0.45	9/21/2017		0.451	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ2-18	Uranium-235	REG	2/13/2018			443874003	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0621	pCi/L	X		2.18		1.03	2/27/2018		1.03	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Qu

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW426	U	WG	MW426T1-19	Silver	REG	12/17/2018			467144001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	J	WG	MW426A1-16	Lead	REG	12/14/2015			387496004	GEL	METAL	7439921	SW846-6020	0.00103	mg/L	X		0.002	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ1-19	Uranium-235	REG	11/7/2018			463965007	GEL	METAL	15117961	ASTM-C1345-08M	0.00118	ug/L	X		0.02		0.00692	11/27/2018		0.00692	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	J	WG	MW426T1-19	Manganese	REG	12/17/2018			467144001	GEL	METAL	7439965	SW846-6020	0.00186	mg/L	X		0.005	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	J	WG	MW426A1-16	Nickel	REG	12/14/2015			387496004	GEL	METAL	7440020	SW846-6020	0.00192	mg/L	X		0.002	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426T1-19	Lead	REG	12/17/2018			467144001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426DWPBQ2-14	Uranium-235	FR	2/18/2014			C14049006004	PGDP	RADS	15117961	RL-7128	0.00201	pCi/L	X		0.138		0.00403	2/24/2014		0.0539	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ2-19	Uranium-235	REG	2/12/2019			471278008	GEL	METAL	15117961	ASTM-C1345-08M	0.00206	ug/L	X		0.0228		0.0032	3/7/2019		0.00321	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426		WG	MW426T1-19	Copper	REG	12/17/2018			467144001	GEL	METAL	7440508	SW846-6020	0.00233	mg/L	X		0.001	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426A1-16	Antimony	REG	12/14/2015			387496004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426T1-19	Antimony	REG	12/17/2018			467144001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426A1-16	Arsenic	REG	12/14/2015			387496004	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426T1-19	Arsenic	REG	12/17/2018			467144001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426A1-16	Selenium	REG	12/14/2015			387496004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426T1-19	Selenium	REG	12/17/2018			467144001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ3-15	Uranium-238	REG	5/13/2015			373158002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.00525	pCi/L	X		0.865		0.389	6/9/2015		0.39	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426		WG	MW426A1-16	Manganese	REG	12/14/2015			387496004	GEL	METAL	7439965	SW846-6020	0.00758	mg/L	X		0.005	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426A1-16	Copper	REG	12/14/2015			387496004	GEL	METAL	7440508	SW846-6020	0.0084	mg/L	X		0.001	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426T1-19	Zinc	REG	12/17/2018			467144001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426A1-16	Chromium	REG	12/14/2015			387496004	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426T1-19	Chromium	REG	12/17/2018			467144001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426		WG	MW426A1-16	Zinc	REG	12/14/2015			387496004	GEL	METAL	7440666	SW846-6020	0.0107	mg/L	X		0.01	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ4-14	Uranium-234	REG	8/26/2014			355702002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0147	pCi/L	X		0.129		0.0658	9/4/2014		0.0658	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426DWPBQ2-14	Uranium-234	FR	2/18/2014			C14049006004	PGDP	RADS	13966295	RL-7128	0.0172	pCi/L	X		0.392		0.0343	2/24/2014		0.162	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ1-19	Uranium-238	REG	11/7/2018			463965007	GEL	METAL	24678828	ASTM-C1345-08M	0.0173	ug/L	X		2.37		0.0105	11/27/2018		0.0107	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ2-14	Uranium-238	REG	2/18/2014			C14049006003	PGDP	RADS	24678828	RL-7128	0.0218	pCi/L	X		0.169		0.0373	2/24/2014		0.0703	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426A1-16	Ethylene	REG	12/14/2015			387496004	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426A1-16	Ethane	REG	12/14/2015			387496004	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ2-19	Uranium-238	REG	2/12/2019			471278008	GEL	METAL	24678828	ASTM-C1345-08M	0.0273	ug/L	X		2.04		0.0038	3/7/2019		0.00453	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426DWPBQ2-14	Uranium-238	FR	2/18/2014			C14049006004	PGDP	RADS	24678828	RL-7128	0.0303	pCi/L	X		0.169		0.0364	2/24/2014		0.0704	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426DWPBQ2-19	Uranium-238	FR	2/12/2019			471278007	GEL	METAL	24678828	ASTM-C1345-08M	0.0362	ug/L	X		2.02		0.0399	3/7/2019		0.04	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426		WG	MW426A1-16	Barium	REG	12/14/2015			387496004	GEL	METAL	7440393	SW846-6020	0.0466	mg/L	X		0.002	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426T1-19	Aluminum	REG	12/17/2018			467144001	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ2-14	Uranium-234	REG	2/18/2014			C14049006003	PGDP	RADS	13966295	RL-7128	0.0505	pCi/L	X		0.411		0.0518	2/24/2014		0.165	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ4-14	Uranium-238	REG	8/26/2014			355702002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0506	pCi/L	X		0.088		0.0729	9/4/2014		0.0734	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426		WG	MW426T1-19	Barium	REG	12/17/2018			467144001	GEL	METAL	7440393	SW846-6020	0.0515	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	J	WG	MW426A1-16	Nitrate as Nitrogen	REG	12/14/2015			387496004	GEL	ANION	N3338	SW846-9056	0.0583	mg/L	X		0.1	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426T1-19	Nitrate as Nitrogen	REG	12/17/2018			467144001	GEL	ANION	N3338	SW846-9056	0.0644	mg/L	X		0.1			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ2-17	Uranium-238	REG	2/8/2017			416015005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0742	pCi/L	X		1.62		0.776	2/16/2017		0.777	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ3-15	Uranium-235	REG	5/13/2015			373158002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0844	pCi/L	X		0.899		0.469	6/9/2015		0.47	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ1-15	Technetium-99	REG	11/13/2014			361327001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.0887	pCi/L	X		19.4		11.3	11/30/2014		11.3	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ4-16	Uranium-238	REG	8/15/2016			404115001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0914	pCi/L	X		0.576		0.343	9/12/2016		0.343	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	J	WG	MW426A1-16	Fluoride	REG	12/14/2015			387496004	GEL	ANION	16984488	SW846-9056	0.0932	mg/L	X		0.1	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426A1-16	Aluminum	REG	12/14/2015			387496004	GEL	METAL	7429905	SW846-6020	0.0965	mg/L	X		0.05	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426T1-19	Fluoride	REG	12/17/2018			467144001	GEL	ANION	16984488	SW846-9056	0.097	mg/L	X		0.1			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426T1-19	Iron	REG	12/17/2018			467144001	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ3-16	Uranium-238	REG	5/11/2016			397375003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.125	pCi/L	X		1.33		0.694	7/20/2016		0.695	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ4-15	Uranium-238	REG	8/11/2015			379405010	GEL	RADS	24678828	HASL 300, U-02-RC M	0.129	pCi/L	X		1.34		0.698	9/5/2015		0.699	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ4-18	Uranium-238	REG	8/13/2018			463376001	GEL	METAL	24678828	ASTM-C1345-08M	0.142	ug/L	X		3.16		0.0454	11/6/2018		0.0472	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426DWPBQ2-18	Uranium-235	FR	2/13/2018			443874004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.17	pCi/L	X		1.07		0.638	2/17/2018		0.639	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ1-17	Uranium-238	REG	11/16/2016			410849009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.171	pCi/L	X		1.08		0.641	12/9/2016		0.641	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ1-18	Uranium-235	REG	11/7/2017			437647001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.176	pCi/L	X		1.11		0.661	11/28/2017		0.662	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ1-15	Uranium-238	REG	11/13/2014			361327001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.177	pCi/L	X		1.12		0.604	11/25/2014		0.604	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ1-16	Uranium-235	REG	11/16/2015			385798001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.178	pCi/L	X		0.535		0.502	12/12/2015		0.502	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426A1-16	Methane	REG	12/14/2015			387496004	GEL	VOA	74828	RSK175	0.19	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ4-17	Uranium-235	REG	8/29/2017			431891003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.199	pCi/L	X		1.26		0.748	9/21/2017		0.749	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426A1-16	Phosphate as Phosphorous	REG	12/14/2015			387496004	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426T1-19	Phosphate as Phosphorous	REG	12/17/2018			467144001	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ2-18	Uranium-238	REG	2/13/2018			443874003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.218	pCi/L	X		2.26		1.18	2/27/2018		1.18	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ2-15	Uranium-235	REG	2/12/2015			367159009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.22	pCi/L	X		0.66		0.619	2/19/2015		0.62	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ4-16	Uranium-235	REG	8/15/2016			404115001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.226	pCi/L	X		0.823		0.519	9/12/2016		0.52	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ3-16	Uranium-235	REG	5/11/2016			397375003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.226	pCi/L	X		1.42		0.847	7/20/2016		0.848	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ1-18	Uranium-238	REG	11/7/2017			437647001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.24	pCi/L	X		1.15		0.661	11/28/2017		0.662	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ1-16	Uranium-238	REG	11/16/2015			385798001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.254	pCi/L	X		0.692		0.499	12/12/2015		0.501	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ1-15	Uranium-234	REG	11/13/2014			361327001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.258	pCi/L	X		0.941		0.593	11/25/2014		0.594	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426DWPBQ2-16	Uranium-235	FR	2/11/2016			391290008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.268	pCi/L	X		2.13		1.18	3/9/2016		1.18	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ1-17	Uranium-235	REG	11/16/2016			410849009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.278	pCi/L	X		0.833		0.781	12/9/2016		0.782	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426DWPBQ2-15	Uranium-235	FR	2/12/2015			367159008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.297	pCi/L	X		1.42		0.817	2/19/2015		0.818	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	J	WG	MW426BI1-15	Trichloroethene	REG	6/9/2015			374981006	GEL	VOA	79016	SW846-8260B	0.3	ug/L	X		1	S		6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426DWPBQ2-17	Uranium-235	FR	2/8/2017			416015004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.309	pCi/L	X		0.927		0.869	2/16/2017		0.87	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	J	WG	MW426WPBQ2-16	Trichloroethene	REG	2/11/2016			391290009	GEL	VOA	79016	SW846-8260B	0.31	ug/L	X		1	S		2/19/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ2-15	Uranium-238	REG	2/12/2015			367159009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.313	pCi/L	X		0.854		0.616	2/19/2015		0.618	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426		WG	MW426T1-19	Potassium	REG	12/17/2018			467144001	GEL	METAL	7440097	SW846-6020	0.347	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ3-17	Uranium-238	REG	5/5/2017			422543003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.358	pCi/L	X		1.39		0.791	5/17/2017		0.793	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ2-17	Uranium-234	REG	2/8/2017			416015005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.403	pCi/L	X		1.47		0.926	2/16/2017		0.928	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ1-15	Uranium-235	REG	11/13/2014			361327001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.42	pCi/L	X		0.63		0.719	11/25/2014		0.723	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426DWPBQ2-14	Technetiium-99	FR	2/18/2014			C14049006004	PGDP	RADS	14133767	RL-7100	0.441	pCi/L	X		17.2		11.5	3/5/2014		11.5	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW426	U	WG	MW426WPBQ2-15	Uranium-234	REG	2/12/2015			367159009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.449	pCi/L	X		0.986		0.713	2/19/2015		0.717	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426DWPBQ2-15	Uranium-234	FR	2/12/2015			367159008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.45	pCi/L	X		1.87		1.03	2/19/2015		1.04	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426		WG	MW426A1-16	Potassium	REG	12/14/2015			387496004	GEL	METAL	7440097	SW846-6020	0.49	mg/L	X		0.3			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	J	WG	MW426WPBQ3-18	Trichloroethene	REG	5/8/2018			449859001	GEL	VOA	79016	SW846-8260B	0.51	ug/L	X		1			5/16/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ1-16	Uranium-234	REG	11/16/2015			385798001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.514	pCi/L	X		1.07		0.716	12/12/2015		0.72	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ3-14	Uranium-238	REG	5/7/2014			348460009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.539	pCi/L	X		1.47		1.06	5/30/2014		1.06	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	J	WG	MW426WPBQ4-17	Trichloroethene	REG	8/29/2017			431891003	GEL	VOA	79016	SW846-8260B	0.55	ug/L	X		1	S		9/6/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ3-15	Uranium-234	REG	5/13/2015			373158002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.562	pCi/L	X		0.802		0.642	6/9/2015		0.648	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ1-18	Uranium-234	REG	11/7/2017			437647001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.57	pCi/L	X		1.24		0.845	11/28/2017		0.849	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426DWPBQ2-17	Uranium-234	FR	2/8/2017			416015004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.57	pCi/L	X		1.53		1.01	2/16/2017		1.01	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ4-16	Uranium-234	REG	8/15/2016			404115001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.572	pCi/L	X		0.576		0.583	9/12/2016		0.59	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ3-16	Uranium-234	REG	5/11/2016			397375003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.606	pCi/L	X		1.33		0.962	7/20/2016		0.966	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426A1-16	Iron	REG	12/14/2015			387496004	GEL	METAL	7439896	SW846-6020	0.628	mg/L	X		0.1	I		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ2-17	Uranium-235	REG	2/8/2017			416015005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.656	pCi/L	X		0.983		1.12	2/16/2017		1.13	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	J	WG	MW426WPBQ2-17	Trichloroethene	REG	2/8/2017			160-20996-3	TALMO	VOA	79016	SW846-8260C	0.66	ug/L	X		1			2/13/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426DWPBQ2-16	Uranium-238	FR	2/11/2016			391290008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.732	pCi/L	X		2.1		1.35	3/9/2016		1.35	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ3-17	Uranium-234	REG	5/5/2017			422543003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.749	pCi/L	X		1.54		0.993	5/17/2017		0.998	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ4-15	Uranium-235	REG	8/11/2015			379405010	GEL	RADS	15117961	HASL 300, U-02-RC M	0.771	pCi/L	X		1.65		1.21	9/5/2015		1.22	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ2-16	Uranium-235	REG	2/11/2016			391290009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.783	pCi/L	X		2.53		1.56	2/28/2016		1.56	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	J	WG	MW426A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496004	GEL	WETCHEM	N997	SW846-9060	0.798	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	J	WG	MW426T1-19	Total Organic Carbon (TOC)	REG	12/17/2018			467144001	GEL	WETCHEM	N997	SW846-9060A	0.808	mg/L	X		2			1/5/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	J	WG	MW426A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496004	GEL	WETCHEM	N997	SW846-9060	0.834	mg/L	X		1	S		12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	J	WG	MW426A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496004	GEL	WETCHEM	N997	SW846-9060	0.836	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	J	WG	MW426A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496004	GEL	WETCHEM	N997	SW846-9060	0.837	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	J	WG	MW426A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496004	GEL	WETCHEM	N997	SW846-9060	0.863	mg/L	X		1			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ4-17	Uranium-234	REG	8/29/2017			431891003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.908	pCi/L	X		1.3		1.04	9/21/2017		1.05	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ3-17	Uranium-235	REG	5/5/2017			422543003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.909	pCi/L	X		1.3		1.04	5/17/2017		1.05	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ2-16	Uranium-238	REG	2/11/2016			391290009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.944	pCi/L	X		2.05		1.4	2/28/2016		1.41	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ4-18	Uranium-235	REG	8/13/2018			457541001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.984	pCi/L	X		1.55		1.25	9/10/2018		1.26	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ2-18	Uranium-234	REG	2/13/2018			443874003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.988	pCi/L	X		2.38		1.65	2/27/2018		1.66	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ2-14	Trichloroethene	REG	2/18/2014			C14049006003	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/26/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426DWPBQ2-14	Trichloroethene	FR	2/18/2014			C14049006004	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/26/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ3-14	Trichloroethene	REG	5/7/2014			348460009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/12/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ1-15	Trichloroethene	REG	11/13/2014			361327001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/25/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ2-15	Trichloroethene	REG	2/12/2015			367159009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426DWPBQ2-15	Trichloroethene	FR	2/12/2015			367159008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ3-15	Trichloroethene	REG	5/13/2015			373158002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	cis-1,2-Dichloroethene	REG	6/9/2015			374981006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	trans-1,2-Dichloroethene	REG	6/9/2015			374981006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	Benzene	REG	6/9/2015			374981006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	Bromodichloromethane	REG	6/9/2015			374981006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	1,1-Dichloroethane	REG	6/9/2015			374981006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ4-15	Trichloroethene	REG	8/11/2015			379405010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ2-17	Trichloroethene	REG	2/8/2017			416015005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/16/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426DWPBQ2-17	Trichloroethene	FR	2/8/2017			416015004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/16/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426DWPBQ2-17	Trichloroethene	FR	2/8/2017			160-20996-2	TALMO	VOA	79016	SW846-8260C	1	ug/L	X		1			2/13/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426DWPBQ2-16	Trichloroethene	FR	2/11/2016			391290008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/19/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ4-14	Trichloroethene	REG	8/26/2014			355702002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/7/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ1-16	Trichloroethene	REG	11/16/2015			385798001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/25/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ3-16	Trichloroethene	REG	5/11/2016			397375003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/24/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426DWPBQ2-18	Trichloroethene	FR	2/13/2018			443874004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/20/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ2-18	Trichloroethene	REG	2/13/2018			443874003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/20/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ4-18	Trichloroethene	REG	8/13/2018			457541001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/23/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ3-19	Trichloroethene	REG	5/20/2019			479815005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426DWPBQ2-19	Trichloroethene	FR	2/12/2019			471278007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/23/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ4-19	Trichloroethene	REG	8/14/2019			487681005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/24/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ2-19	Trichloroethene	REG	2/12/2019			471278008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/23/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426BI1-15	Carbon tetrachloride	REG	6/9/2015			374981006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	1,1,1-Trichloroethane	REG	6/9/2015			374981006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	Vinyl chloride	REG	6/9/2015			374981006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	1,1-Dichloroethene	REG	6/9/2015			374981006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	1,1,2-Trichloroethane	REG	6/9/2015			374981006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	Ethylbenzene	REG	6/9/2015			374981006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	1,2-Dichloroethane	REG	6/9/2015			374981006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	Toluene	REG	6/9/2015			374981006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	Tetrachloroethene	REG	6/9/2015			374981006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426BI1-15	Chloroform	REG	6/9/2015			374981006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426DWPBQ2-18	Uranium-234	FR	2/13/2018			443874004	GEL	RADS	13966295	HASL 300, U-02-RC M	1.02	pCi/L	X		1.52		1.09	2/17/2018		1.1	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426		WG	MW426WPBQ1-18	Trichloroethene	REG	11/7/2017			437647001	GEL	VOA	79016	SW846-8260B	1.13	ug/L	X		1	I		11/19/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ4-18	Uranium-238	REG	8/13/2018			457541001	GEL	RADS	24678828	HASL 300, U-02-RC M	1.16	pCi/L	X		2.09		1.38	9/10/2018		1.4	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ4-15	Uranium-234	REG	8/11/2015			379405010	GEL	RADS	13966295	HASL 300, U-02-RC M	1.19	pCi/L	X		1.69		1.3	9/5/2015		1.32	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426		WG	MW426A1-16	Chloride	REG	12/14/2015			387496004	GEL	ANION	16887006	SW846-9056	1.34	mg/L	X		0.2	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ2-16	Uranium-234	REG	2/11/2016			391290009	GEL	RADS	13966295	HASL 300, U-02-RC M	1.35	pCi/L	X		2.78		1.8	2/28/2016		1.81	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426T1-19	Chloride	REG	12/17/2018			467144001	GEL	ANION	16887006	SW846-9056	1.37	mg/L	X		0.2			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ3-18	Uranium-235	REG	5/8/2018			449859001	GEL	RADS	15117961	HASL 300, U-02-RC M	1.39	pCi/L	X		2.02		1.89	6/4/2018		1.91	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ3-18	Uranium-234	REG	5/8/2018			449859001	GEL	RADS	13966295	HASL 300, U-02-RC M	1.59	pCi/L	X		2.43		1.88	6/4/2018		1.91	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426DWPBQ2-16	Uranium-234	FR	2/11/2016			391290008	GEL	RADS	13966295	HASL 300, U-02-RC M	1.63	pCi/L	X		2.31		1.78	3/9/2016		1.8	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426WPBQ2-14	Technetium-99	REG	2/18/2014			C14049006003	PGDP	RADS	14133767	RL-7100	1.77	pCi/L	X		17.2		11.2	3/5/2014		11.2	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ3-14	Uranium-235	REG	5/7/2014			348460009	GEL	RADS	15117961	HASL 300, U-02-RC M	1.8	pCi/L	X		1.81		1.83	5/30/2014		1.86	23756	WPB14-03	Water Policy Boundary Monito

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW426		WG	MW426WPBQ3-17	Trichloroethene	REG	5/5/2017			422543003	GEL	VOA	79016	SW846-8260B	1.89	ug/L	X		1	I		5/19/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ3-18	Uranium-238	REG	5/8/2018			449859001	GEL	RADS	24678828	HASL 300, U-02-RC M	2.01	pCi/L	X		2.41		2.04	6/4/2018		2.07	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ3-14	Uranium-234	REG	5/7/2014			348460009	GEL	RADS	13966295	HASL 300, U-02-RC M	2.08	pCi/L	X		2.15		1.83	5/30/2014		1.86	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426		WG	MW426T1-19	Sulfate	REG	12/17/2018			467144001	GEL	ANION	14808798	SW846-9056	2.09	mg/L	X		0.4			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426		WG	MW426T1-19	Magnesium	REG	12/17/2018			467144001	GEL	METAL	7439954	SW846-6020	2.16	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426BI1-15	Technetium-99	REG	6/9/2015			374981006	GEL	RADS	14133767	HASL 300, U-02-RC M	2.54	pCi/L	X		18.1		10.6	7/6/2015		10.6	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426		WG	MW426WPBQ1-19	Trichloroethene	REG	11/7/2018			463965007	GEL	VOA	79016	SW846-8260B	2.68	ug/L	X		1	I		11/16/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426		WG	MW426A1-16	Sulfate	REG	12/14/2015			387496004	GEL	ANION	14808798	SW846-9056	2.68	mg/L	X		0.4			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426BI1-15	Total Xylene	REG	6/9/2015			374981006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426	U	WG	MW426WPBQ1-17	Technetium-99	REG	11/16/2016			410849009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.07	pCi/L	X		15.9		9.3	12/13/2016		9.3	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426	U	WG	MW426WPBQ1-16	Technetium-99	REG	11/16/2015			385798001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.74	pCi/L	X		22		12.8	12/13/2015		12.8	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426WPBQ4-18	Uranium-234	REG	8/13/2018			457541001	GEL	RADS	13966295	HASL 300, U-02-RC M	3.98	pCi/L	X		1.93	S	2.05	9/10/2018		2.15	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426DWPBQ2-16	Technetium-99	FR	2/11/2016			391290008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.51	pCi/L	X		13.9		8.19	3/8/2016		8.2	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426T1-19	Calcium	REG	12/17/2018			467144001	GEL	METAL	7440702	SW846-6020	5.01	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426		WG	MW426WPBQ4-16	Trichloroethene	REG	8/15/2016			404115001	GEL	VOA	79016	SW846-8260B	5.05	ug/L	X		1	I		8/19/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426A1-16	Calcium	REG	12/14/2015			387496004	GEL	METAL	7440702	SW846-6020	5.05	mg/L	X		0.2			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426WPBQ1-17	Trichloroethene	REG	11/16/2016			410849009	GEL	VOA	79016	SW846-8260B	5.78	ug/L	X		1	IS		11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW426		WG	MW426T1-19	Sodium	REG	12/17/2018			467144001	GEL	METAL	7440235	SW846-6020	6.07	mg/L	X		0.25			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426WPBQ4-15	Technetium-99	REG	8/11/2015			379405010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.79	pCi/L	X		20.6		12.1	8/31/2015		12.2	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9398.38	1.91	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW426		WG	MW426A1-16	Sodium	REG	12/14/2015			387496004	GEL	METAL	7440235	SW846-6020	11.5	mg/L	X		0.25			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	J	WG	MW426T1-19	Methane	REG	12/17/2018			467144001	GEL	VOA	74828	RSK175	14	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426		WG	MW426A1-16	Silica	REG	12/14/2015			387496004	GEL	WETCHEM	7631869	EPA-200.7	17.5	mg/L	X		0.213			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426	U	WG	MW426T1-19	Ethylene	REG	12/17/2018			467144001	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426	U	WG	MW426T1-19	Ethane	REG	12/17/2018			467144001	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426		WG	MW426T1-19	Dissolved Solids	REG	12/17/2018			467144001	GEL	WETCHEM	N340	EPA-160.1	25.7	mg/L	X		14.3	S		12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426		WG	MW426T1-19	Alkalinity as CaCO3	REG	12/17/2018			467144001	GEL	WETCHEM	N44	EPA-310.1	31.8	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW426		WG	MW426A1-16	Alkalinity as CaCO3	REG	12/14/2015			387496004	GEL	WETCHEM	N44	EPA-310.1	39.2	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426A1-16	Dissolved Solids	REG	12/14/2015			387496004	GEL	WETCHEM	N340	EPA-160.1	77.1	mg/L	X		14.3			12/16/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW426		WG	MW426T1-19	Silica	REG	12/17/2018			467144001	GEL	WETCHEM	7631869	EPA-200.7	16700	ug/L	X		213			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9398.38	1.91	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ4-16	Technetium-99	REG	8/15/2016			404115010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-13.2	pCi/L	X		18.9		10.6	9/6/2016		10.6	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ2-15	Technetium-99	REG	2/12/2015			367159010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.24	pCi/L	X		21.5		12.1	3/10/2015		12.1	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ1-16	Technetium-99	REG	11/16/2015			385798007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.75	pCi/L	X		20.8		11.7	12/13/2015		11.7	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ3-16	Technetium-99	REG	5/11/2016			397375004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.8	pCi/L	X		16.8		9.52	5/31/2016		9.52	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ2-18	Technetium-99	REG	2/13/2018			443874001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.75	pCi/L	X		16.4		9.25	2/24/2018		9.25	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ3-17	Technetium-99	REG	5/5/2017			422543004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.52	pCi/L	X		20.9		11.9	5/28/2017		11.9	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ3-14	Technetium-99	REG	5/7/2014			348460010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.34	pCi/L	X		15.3		8.59	6/1/2014		8.59	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ1-15	Technetium-99	REG	11/13/2014			361327004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.95	pCi/L	X		19.7		11.3	11/30/2014		11.3	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ4-18	Technetium-99	REG	8/13/2018			457541010	GEL	RADS	14133767	DOE TC-02-RC	-3.04	pCi/L	X		16.4		9.33	9/11/2018		9.33	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ4-17	Technetium-99	REG	8/29/2017			431891004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.95	pCi/L	X		18.8		10.8	9/13/2017		10.8	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ1-17	Technetium-99	REG	11/16/2016			410849010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.8	pCi/L	X		16.1		9.22	12/13/2016		9.22	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ2-14	Technetium-99	REG	2/18/2014			C14049006005	PGDP	RADS	14133767	RL-7100	-0.883	pCi/L	X		17.2		11.1	3/5/2014		11.1	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ3-15	Uranium-234	REG	5/13/2015			373158003	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.317	pCi/L	X		1.73		0.622	6/9/2015		0.623	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ4-19	Uranium-238	REG	8/14/2019			487681006	GEL	METAL	24678828	ASTM-C1345-08M	-0.289	ug/L	X		1.32		0.0155	9/1/2019		0.0304	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ3-16	Uranium-235	REG	5/11/2016			397375004	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.239	pCi/L	X		1.39		0.452	6/2/2016		0.453	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ4-17	Uranium-238	REG	8/29/2017			431891004	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.103	pCi/L	X		1.19		0.457	9/23/2017		0.458	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ1-16	Uranium-234	REG	11/16/2015			385798007	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.09	pCi/L	X		1.26		0.529	12/12/2015		0.53	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ1-17	Uranium-234	REG	11/16/2016			410849010	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0899	pCi/L	X		1.95		0.84	12/9/2016		0.84	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ1-17	Uranium-235	REG	11/16/2016			410849010	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0667	pCi/L	X		1.33		0.575	12/9/2016		0.576	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ3-15	Uranium-235	REG	5/13/2015			373158003	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0574	pCi/L	X		1.15		0.495	6/9/2015		0.497	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ2-15	Uranium-235	REG	2/12/2015			367159010	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0438	pCi/L	X		0.875		0.378	2/19/2015		0.379	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ4-14	Uranium-235	REG	8/26/2014			355702003	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.00453	pCi/L	X		0.0905		0.0391	9/4/2014		0.0392	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ4-18	Uranium-235	REG	8/13/2018			463376010	GEL	METAL	15117961	ASTM-C1345-08M	-0.00104	ug/L	X		0.0303		0.0027	11/6/2018		0.0027	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ4-19	Uranium-235	REG	8/14/2019			487681006	GEL	METAL	15117961	ASTM-C1345-08M	-0.000494	ug/L	X		0.0193		0.00421	9/1/2019		0.00421	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ1-16	Uranium-235	REG	11/16/2015			385798007	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.521		0.35	12/12/2015		0.351	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ1-15	Uranium-235	REG	11/13/2014			361327004	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.663		0.445	11/25/2014		0.447	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ3-19	Uranium-234	REG	5/20/2019			479815006	GEL	METAL	13966295	ASTM-C1345-08M	0.0000098	ug/L	X		0.00285		0.00028	6/18/2019		0.00028	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ1-19	Uranium-235	REG	11/7/2018			463965001	GEL	METAL	15117961	ASTM-C1345-08M	0.0000974	ug/L	X		0.0203		0.0029	11/27/2018		0.0029	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ2-19	Uranium-235	REG	2/12/2019			471278009	GEL	METAL	15117961	ASTM-C1345-08M	0.000129	ug/L	X		0.0228		0.00593	3/7/2019		0.00593	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	J	WG	MW427A1-16	Cobalt	REG	12/14/2015			387496005	GEL	METAL	7440484	SW846-6020	0.000158	mg/L	X		0.001	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427T1-19	Uranium	REG	12/17/2018			467144004	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427A1-16	Uranium	REG	12/14/2015			387496005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	J	WG	MW427T1-19	Molybdenum	REG	12/17/2018			467144004	GEL	METAL	7439987	SW846-6020	0.000235	mg/L	X		0.0005	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ2-19	Uranium-234	REG	2/12/2019			471278009	GEL	METAL	13966295	ASTM-C1345-08M	0.00043	ug/L	X		0.00326		0.000565	2/19/2019		0.000565	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	J	WG	MW427A1-16	Molybdenum	REG	12/14/2015			387496005	GEL	METAL	7439987	SW846-6020	0.000467	mg/L	X		0.0005	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ1-19	Uranium-234	REG	11/7/2018			463965001	GEL	METAL	13966295	ASTM-C1345-08M	0.000491	ug/L	X		0.00334		0.000249	11/27/2018		0.000252	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427T1-19	Beryllium	REG	12/17/2018			467144004	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427A1-16	Beryllium	REG	12/14/2015			387496005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	J	WG	MW427A1-16	Cadmium	REG	12/14/2015			387496005	GEL	METAL	7440439	SW846-6020	0.000517	mg/L	X		0.001	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ4-18	Uranium-234	REG	8/13/2018			463376010	GEL	METAL	13966295	ASTM-C1345-08M	0.000695	ug/L	X		0.00292		0.000326	11/6/2018		0.000329	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ4-19	Uranium-234	REG	8/14/2019			487681006	GEL	METAL	13966295	ASTM-C1345-08M	0.000711	ug/L	X		0.00418		0.00103	9/9/2019		0.00103	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427T1-19	Silver	REG	12/17/2018			467144004	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427A1-16	Silver	REG	12/14/2015			387496005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427T1-19	Cadmium	REG	12/17/2018			467144004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427T1-19	Cobalt	REG	12/17/2018			467144004	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ3-19	Uranium-235	REG	5/20/2019			479815006	GEL	METAL	15117961	ASTM-C1345-08M	0.00122	ug/L	X		0.0134		0.00251	6/5/2019		0.00252	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	J	WG	MW427T1-19	Nickel	REG	12/17/2018			467144004	GEL	METAL	7440020	SW846-6020	0.00151	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	J	WG	MW427A1-16	Nickel	REG	12/14/2015			387496005	GEL	METAL	7440020	SW846-6020	0.00193	mg/L	X		0.002	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427T1-19	Lead	REG	12/17/2018			467144004	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW427		WG	MW427A1-16	Copper	REG	12/14/2015			387496005	GEL	METAL	7440508	SW846-6020	0.00221	mg/L	X		0.001	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427T1-19	Antimony	REG	12/17/2018			467144004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427A1-16	Antimony	REG	12/14/2015			387496005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427T1-19	Selenium	REG	12/17/2018			467144004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427A1-16	Selenium	REG	12/14/2015			387496005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427T1-19	Arsenic	REG	12/17/2018			467144004	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427A1-16	Arsenic	REG	12/14/2015			387496005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ2-15	Uranium-238	REG	2/12/2015			367159010	GEL	RADS	24678828	HASL 300, U-02-RC M	0.00591	pCi/L	X		0.973		0.438	2/19/2015		0.438	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ3-19	Uranium-238	REG	5/20/2019			479815006	GEL	METAL	24678828	ASTM-C1345-08M	0.00674	ug/L	X		1.25		0.00686	6/5/2019		0.00689	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ2-14	Uranium-235	REG	2/18/2014			C14049006005	PGDP	RADS	15117961	RL-7128	0.00727	pCi/L	X		0.137		0.0145	2/24/2014		0.0493	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ2-17	Uranium-238	REG	2/8/2017			416015001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.00785	pCi/L	X		1.29		0.582	2/16/2017		0.583	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427T1-19	Chromium	REG	12/17/2018			467144004	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427A1-16	Chromium	REG	12/14/2015			387496005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427T1-19	Zinc	REG	12/17/2018			467144004	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427A1-16	Zinc	REG	12/14/2015			387496005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ4-14	Uranium-238	REG	8/26/2014			355702003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0153	pCi/L	X		0.0458		0.0429	9/4/2014		0.043	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ2-18	Uranium-238	REG	2/13/2018			443874001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0193	pCi/L	X		1.48		0.687	2/17/2018		0.687	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427A1-16	Ethane	REG	12/14/2015			387496005	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427A1-16	Methane	REG	12/14/2015			387496005	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427A1-16	Ethylene	REG	12/14/2015			387496005	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ4-16	Uranium-235	REG	8/15/2016			404115010	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0422	pCi/L	X		0.92		0.441	9/12/2016		0.441	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ2-14	Uranium-238	REG	2/18/2014			C14049006005	PGDP	RADS	24678828	RL-7128	0.0422	pCi/L	X		0.164		0.038	2/24/2014		0.0717	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427		WG	MW427A1-16	Manganese	REG	12/14/2015			387496005	GEL	METAL	7439965	SW846-6020	0.0465	mg/L	X		0.005	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	J	WG	MW427T1-19	Iron	REG	12/17/2018			467144004	GEL	METAL	7439896	SW846-6020	0.0486	mg/L	X		0.1	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427T1-19	Aluminum	REG	12/17/2018			467144004	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427A1-16	Aluminum	REG	12/14/2015			387496005	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ4-14	Uranium-234	REG	8/26/2014			355702003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0537	pCi/L	X		0.0845		0.068	9/4/2014		0.0685	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ3-15	Uranium-238	REG	5/13/2015			373158003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0542	pCi/L	X		1.18		0.566	6/9/2015		0.567	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ4-18	Uranium-238	REG	8/13/2018			463376010	GEL	METAL	24678828	ASTM-C1345-08M	0.0741	ug/L	X		3.04		0.0233	11/6/2018		0.0242	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ2-19	Uranium-238	REG	2/12/2019			471278009	GEL	METAL	24678828	ASTM-C1345-08M	0.0767	ug/L	X		2.04		0.015	3/7/2019		0.0166	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427		WG	MW427T1-19	Manganese	REG	12/17/2018			467144004	GEL	METAL	7439965	SW846-6020	0.0857	mg/L	X		0.005	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ1-19	Uranium-238	REG	11/7/2018			463965001	GEL	METAL	24678828	ASTM-C1345-08M	0.0987	ug/L	X		2.4		0.0413	11/27/2018		0.0424	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ3-14	Uranium-238	REG	5/7/2014			348460010	GEL	RADS	24678828	HASL 300, U-02-RC M	0.103	pCi/L	X		2.49		1.17	5/31/2014		1.17	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427		WG	MW427A1-16	Barium	REG	12/14/2015			387496005	GEL	METAL	7440393	SW846-6020	0.111	mg/L	X		0.002	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ4-16	Uranium-234	REG	8/15/2016			404115010	GEL	RADS	13966295	HASL 300, U-02-RC M	0.127	pCi/L	X		0.803		0.433	9/12/2016		0.433	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427		WG	MW427T1-19	Barium	REG	12/17/2018			467144004	GEL	METAL	7440393	SW846-6020	0.135	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ1-15	Uranium-238	REG	11/13/2014			361327004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.136	pCi/L	X		0.857		0.509	11/25/2014		0.51	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427		WG	MW427T1-19	Fluoride	REG	12/17/2018			467144004	GEL	ANION	16984488	SW846-9056	0.138	mg/L	X		0.1	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ2-14	Uranium-234	REG	2/18/2014			C14049006005	PGDP	RADS	13966295	RL-7128	0.144	pCi/L	X		0.386		0.0637	2/24/2014		0.17	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ1-16	Uranium-238	REG	11/16/2015			385798007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.146	pCi/L	X		0.926		0.5	12/12/2015		0.5	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427		WG	MW427A1-16	Fluoride	REG	12/14/2015			387496005	GEL	ANION	16984488	SW846-9056	0.152	mg/L	X		0.1	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ2-15	Uranium-234	REG	2/12/2015			367159010	GEL	RADS	13966295	HASL 300, U-02-RC M	0.154	pCi/L	X		0.973		0.525	2/19/2015		0.525	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ3-16	Uranium-238	REG	5/11/2016			397375004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.174	pCi/L	X		1.3		0.67	6/2/2016		0.67	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427T1-19	Phosphate as Phosphorous	REG	12/17/2018			467144004	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427A1-16	Phosphate as Phosphorous	REG	12/14/2015			387496005	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ4-15	Uranium-235	REG	8/11/2015			379405011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.228	pCi/L	X		1.81		1	9/5/2015		1	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ2-18	Uranium-235	REG	2/13/2018			443874001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.254	pCi/L	X		1.21		0.7	2/17/2018		0.701	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ1-18	Uranium-234	REG	11/7/2017			437647009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.305	pCi/L	X		1.45		0.805	11/28/2017		0.806	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ2-17	Uranium-234	REG	2/8/2017			416015001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.306	pCi/L	X		1.45		0.807	2/16/2017		0.808	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427		WG	MW427A1-16	Iron	REG	12/14/2015			387496005	GEL	METAL	7439896	SW846-6020	0.318	mg/L	X		0.1	IS		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	J	WG	MW427WPBQ2-18	Trichloroethene	REG	2/13/2018			443874001	GEL	VOA	79016	SW846-8260B	0.36	ug/L	X		1	S		2/20/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	J	WG	MW427WPBQ4-18	Trichloroethene	REG	8/13/2018			457541010	GEL	VOA	79016	SW846-8260B	0.39	ug/L	X		1	S		8/24/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	J	WG	MW427WPBQ4-19	Trichloroethene	REG	8/14/2019			487681006	GEL	VOA	79016	SW846-8260B	0.4	ug/L	X		1			8/24/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	J	WG	MW427WPBQ1-15	Trichloroethene	REG	11/13/2014			361327004	GEL	VOA	79016	SW846-8260B	0.4	ug/L	X		1	S		11/25/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ3-14	Uranium-235	REG	5/7/2014			348460010	GEL	RADS	15117961	HASL 300, U-02-RC M	0.413	pCi/L	X		2.62		1.41	5/31/2014		1.41	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ2-17	Uranium-235	REG	2/8/2017			416015001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.427	pCi/L	X		1.16		0.839	2/16/2017		0.842	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	J	WG	MW427WPBQ3-16	Trichloroethene	REG	5/11/2016			397375004	GEL	VOA	79016	SW846-8260B	0.43	ug/L	X		1	S		5/24/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ4-18	Uranium-238	REG	8/13/2018			457541010	GEL	RADS	24678828	HASL 300, U-02-RC M	0.442	pCi/L	X		1.43		0.88	9/10/2018		0.882	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ1-17	Uranium-238	REG	11/16/2016			410849010	GEL	RADS	24678828	HASL 300, U-02-RC M	0.449	pCi/L	X		0.674		0.77	12/9/2016		0.773	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ3-16	Uranium-234	REG	5/11/2016			397375004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.463	pCi/L	X		1.52		0.881	6/2/2016		0.883	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ4-17	Uranium-235	REG	8/29/2017			431891004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.468	pCi/L	X		1.27		0.92	9/23/2017		0.922	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ4-15	Uranium-238	REG	8/11/2015			379405011	GEL	RADS	24678828	HASL 300, U-02-RC M	0.473	pCi/L	X		1.47		0.988	9/5/2015		0.992	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427		WG	MW427T1-19	Nitrate as Nitrogen	REG	12/17/2018			467144004	GEL	ANION	N3338	SW846-9056	0.479	mg/L	X		0.1	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427		WG	MW427A1-16	Nitrate as Nitrogen	REG	12/14/2015			387496005	GEL	ANION	N3338	SW846-9056	0.482	mg/L	X		0.2	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ3-17	Uranium-238	REG	5/5/2017			422543004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.487	pCi/L	X		1.41		0.867	5/17/2017		0.869	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	J	WG	MW427WPBQ1-16	Trichloroethene	REG	11/16/2015			385798007	GEL	VOA	79016	SW846-8260B	0.49	ug/L	X		1	S		11/26/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	J	WG	MW427WPBQ4-15	Trichloroethene	REG	8/11/2015			379405011	GEL	VOA	79016	SW846-8260B	0.5	ug/L	X		1	S		8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ3-18	Uranium-238	REG	5/8/2018			449859002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.501	pCi/L	X		2.33		1.35	6/4/2018		1.35	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	J	WG	MW427WPBQ2-15	Trichloroethene	REG	2/12/2015			367159010	GEL	VOA	79016	SW846-8260B	0.51	ug/L	X		1	S		2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	J	WG	MW427WPBQ2-16	Trichloroethene	REG	2/11/2016			391290010	GEL	VOA	79016	SW846-8260B	0.52	ug/L	X		1	S		2/19/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ4-16	Uranium-238	REG	8/15/2016			404115010	GEL	RADS	24678828	HASL 300, U-02-RC M	0.521	pCi/L	X		0.744		0.596	9/12/2016		0.602	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ1-18	Uranium-238	REG	11/7/2017			437647009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.54	pCi/L	X		0.938		0.778	11/28/2017		0.782	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	J	WG	MW427WPBQ3-18	Trichloroethene	REG	5/8/2018			449859002	GEL	VOA	79016	SW846-8260B	0.6	ug/L	X		1			5/16/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	J	WG	MW427WPBQ4-17	Trichloroethene	REG	8/29/2017			431891004	GEL	VOA	79016	SW846-8260B	0.61	ug/L	X		1			9/6/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	J	WG	MW427WPBQ3-15	Trichloroethene	REG	5/13/2015			373158003	GEL	VOA	79016	SW846-8260B	0.61	ug/L	X		1			5/25/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ3-17	Uranium-235	REG	5/5/2017			422543004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.649	pCi/L	X		1.13		0.935	5/17/2017		0.939	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ2-18	Uranium-234	REG	2/13/2018			443874001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.74	pCi/L	X		1.69		1.04	2/17/2018		1.05	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ3-14	Uranium-234	REG	5/7/2014			348460010	GEL	RADS	13966295	HASL 300, U-02-RC M	0.746	pCi/L	X		2.49		1.47	5/31/2014		1.48	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9390.18	9.54	No	RGA Well	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW427	J	WG	MW427A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496005	GEL	WETCHEM	N997	SW846-9060	0.787	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ1-15	Uranium-234	REG	11/13/2014			361327004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.808	pCi/L	X		0.99		0.87	11/25/2014		0.881	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	J	WG	MW427A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496005	GEL	WETCHEM	N997	SW846-9060	0.82	mg/L	X		1	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	J	WG	MW427A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496005	GEL	WETCHEM	N997	SW846-9060	0.824	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	J	WG	MW427A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496005	GEL	WETCHEM	N997	SW846-9060	0.832	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	J	WG	MW427A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496005	GEL	WETCHEM	N997	SW846-9060	0.837	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ1-18	Uranium-235	REG	11/7/2017			437647009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.909	pCi/L	X		1.16		1.07	11/28/2017		1.08	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ3-17	Uranium-234	REG	5/5/2017			422543004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.913	pCi/L	X		1.33		1.01	5/17/2017		1.02	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	J	WG	MW427WPBQ3-14	Trichloroethene	REG	5/7/2014			348460010	GEL	VOA	79016	SW846-8260B	0.94	ug/L	X		1			5/12/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	J	WG	MW427T1-19	Total Organic Carbon (TOC)	REG	12/17/2018			467144004	GEL	WETCHEM	N997	SW846-9060A	0.957	mg/L	X		2			1/5/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ2-16	Uranium-235	REG	2/11/2016			391290010	GEL	RADS	15117961	HASL 300, U-02-RC M	0.959	pCi/L	X		2.15		1.74	3/8/2016		1.75	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427BI1-15	Ethylbenzene	REG	6/9/2015			374981007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	1,2-Dichloroethane	REG	6/9/2015			374981007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	Toluene	REG	6/9/2015			374981007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	Tetrachloroethene	REG	6/9/2015			374981007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	Chloroform	REG	6/9/2015			374981007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	1,1-Dichloroethene	REG	6/9/2015			374981007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	1,1,2-Trichloroethane	REG	6/9/2015			374981007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	Carbon tetrachloride	REG	6/9/2015			374981007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	1,1,1-Trichloroethane	REG	6/9/2015			374981007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	Vinyl chloride	REG	6/9/2015			374981007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ2-19	Trichloroethene	REG	2/12/2019			471278009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/23/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ3-19	Trichloroethene	REG	5/20/2019			479815006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427BI1-15	cis-1,2-Dichloroethene	REG	6/9/2015			374981007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	trans-1,2-Dichloroethene	REG	6/9/2015			374981007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	Benzene	REG	6/9/2015			374981007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	Bromodichloromethane	REG	6/9/2015			374981007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427BI1-15	1,1-Dichloroethane	REG	6/9/2015			374981007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ2-14	Trichloroethene	REG	2/18/2014			C14049006005	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/26/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ2-16	Uranium-234	REG	2/11/2016			391290010	GEL	RADS	13966295	HASL 300, U-02-RC M	1.04	pCi/L	X		2.23		1.63	3/8/2016		1.64	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ2-17	Technetium-99	REG	2/8/2017			416015001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.05	pCi/L	X		17.5		10.1	2/21/2017		10.1	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427		WG	MW427WPBQ1-18	Trichloroethene	REG	11/7/2017			437647009	GEL	VOA	79016	SW846-8260B	1.1	ug/L	X		1	I		11/17/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427		WG	MW427BI1-15	Trichloroethene	REG	6/9/2015			374981007	GEL	VOA	79016	SW846-8260B	1.17	ug/L	X		1	I		6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427		WG	MW427WPBQ4-14	Trichloroethene	REG	8/26/2014			355702003	GEL	VOA	79016	SW846-8260B	1.19	ug/L	X		1	I		9/7/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427		WG	MW427WPBQ3-17	Trichloroethene	REG	5/5/2017			422543004	GEL	VOA	79016	SW846-8260B	1.19	ug/L	X		1	I		5/19/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427BI1-15	Technetium-99	REG	6/9/2015			374981007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.39	pCi/L	X		17.4		10.1	7/6/2015		10.1	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427	U	WG	MW427WPBQ3-18	Uranium-235	REG	5/8/2018			449859002	GEL	RADS	15117961	HASL 300, U-02-RC M	1.39	pCi/L	X		2.04		1.9	6/4/2018		1.92	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ3-18	Technetium-99	REG	5/8/2018			449859002	GEL	RADS	14133767	DOE TC-02-RC	1.47	pCi/L	X		20		11.6	5/20/2018		11.6	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ4-15	Uranium-234	REG	8/11/2015			379405011	GEL	RADS	13966295	HASL 300, U-02-RC M	1.49	pCi/L	X		1.78		1.51	9/5/2015		1.54	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427		WG	MW427T1-19	Potassium	REG	12/17/2018			467144004	GEL	METAL	7440097	SW846-6020	1.59	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ1-18	Technetium-99	REG	11/7/2017			437647009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.6	pCi/L	X		16.3		9.48	11/25/2017		9.48	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ3-18	Uranium-234	REG	5/8/2018			449859002	GEL	RADS	13966295	HASL 300, U-02-RC M	1.65	pCi/L	X		2.35		1.89	6/4/2018		1.92	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427		WG	MW427WPBQ4-16	Trichloroethene	REG	8/15/2016			404115010	GEL	VOA	79016	SW846-8260B	1.66	ug/L	X		1	I		8/25/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427		WG	MW427A1-16	Potassium	REG	12/14/2015			387496005	GEL	METAL	7440097	SW846-6020	1.74	mg/L	X		0.3			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427		WG	MW427WPBQ1-19	Trichloroethene	REG	11/7/2018			463965001	GEL	VOA	79016	SW846-8260B	1.8	ug/L	X		1	I		11/16/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427		WG	MW427WPBQ4-18	Uranium-235	REG	8/13/2018			457541010	GEL	RADS	15117961	HASL 300, U-02-RC M	2.35	pCi/L	X		1.28		1.67	9/10/2018		1.71	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ4-14	Technetium-99	REG	8/26/2014			355702003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.87	pCi/L	X		22		12.8	9/16/2014		12.8	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427		WG	MW427WPBQ4-18	Uranium-234	REG	8/13/2018			457541010	GEL	RADS	13966295	HASL 300, U-02-RC M	2.88	pCi/L	X		1.65	S	1.71	9/10/2018		1.77	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427		WG	MW427WPBQ1-17	Trichloroethene	REG	11/16/2016			410849010	GEL	VOA	79016	SW846-8260B	2.93	ug/L	X		1	I		11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427BI1-15	Total Xylene	REG	6/9/2015			374981007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427		WG	MW427WPBQ2-17	Trichloroethene	REG	2/8/2017			416015001	GEL	VOA	79016	SW846-8260B	3.01	ug/L	X		1	I		2/16/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427		WG	MW427WPBQ2-17	Trichloroethene	REG	2/8/2017			160-20996-4	TALMO	VOA	79016	SW846-8260C	3.1	ug/L	X		1	I		2/13/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW427	U	WG	MW427WPBQ3-15	Technetium-99	REG	5/13/2015			373158003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.95	pCi/L	X		20.5		12	6/11/2015		12.1	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427		WG	MW427A1-16	Magnesium	REG	12/14/2015			387496005	GEL	METAL	7439954	SW846-6020	7.54	mg/L	X		0.03			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427WPBQ2-16	Technetium-99	REG	2/11/2016			391290010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.98	pCi/L	X		14.1		8.4	3/8/2016		8.45	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427		WG	MW427T1-19	Magnesium	REG	12/17/2018			467144004	GEL	METAL	7439954	SW846-6020	8.35	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427WPBQ4-15	Technetium-99	REG	8/11/2015			379405011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.18	pCi/L	X		19.9		11.8	8/31/2015		11.8	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9390.18	9.54	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW427		WG	MW427T1-19	Sulfate	REG	12/17/2018			467144004	GEL	ANION	14808798	SW846-9056	9.79	mg/L	X		0.4			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	J	WG	MW427T1-19	Methane	REG	12/17/2018			467144004	GEL	VOA	74828	RSK175	11.1	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427		WG	MW427A1-16	Sulfate	REG	12/14/2015			387496005	GEL	ANION	14808798	SW846-9056	11.2	mg/L	X		0.4	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427		WG	MW427A1-16	Sodium	REG	12/14/2015			387496005	GEL	METAL	7440235	SW846-6020	14.9	mg/L	X		0.25	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427		WG	MW427T1-19	Sodium	REG	12/17/2018			467144004	GEL	METAL	7440235	SW846-6020	17.5	mg/L	X		0.25	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427		WG	MW427A1-16	Chloride	REG	12/14/2015			387496005	GEL	ANION	16887006	SW846-9056	18.1	mg/L	X		0.4	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427		WG	MW427A1-16	Silica	REG	12/14/2015			387496005	GEL	WETCHEM	7631869	EPA-200.7	18.9	mg/L	X		0.213			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427		WG	MW427T1-19	Calcium	REG	12/17/2018			467144004	GEL	METAL	7440702	SW846-6020	19.6	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427		WG	MW427A1-16	Calcium	REG	12/14/2015			387496005	GEL	METAL	7440702	SW846-6020	20	mg/L	X		0.2			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427	U	WG	MW427T1-19	Ethane	REG	12/17/2018			467144004	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427	U	WG	MW427T1-19	Ethylene	REG	12/17/2018			467144004	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427		WG	MW427T1-19	Chloride	REG	12/17/2018			467144004	GEL	ANION	16887006	SW846-9056	25.6	mg/L	X		1	S		12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427		WG	MW427T1-19	Alkalinity as CaCO3	REG	12/17/2018			467144004	GEL	WETCHEM	N44	EPA-310.1	70.6	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427		WG	MW427A1-16	Alkalinity as CaCO3	REG	12/14/2015			387496005	GEL	WETCHEM	N44	EPA-310.1	76.6	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427		WG	MW427T1-19	Dissolved Solids	REG	12/17/2018			467144004	GEL	WETCHEM	N340	EPA-160.1	95.7	mg/L	X		14.3	S		12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW427		WG	MW427A1-16	Dissolved Solids	REG	12/14/2015			387496005	GEL	WETCHEM	N340	EPA-160.1	153	mg/L	X		14.3	S		12/16/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW427		WG	MW427T1-19	Silica	REG	12/17/2018			467144004	GEL	WETCHEM	7631869	EPA-200.7	17000	ug/L	X		213			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-9390.18	9.54	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-14	Technetium-99	REG	9/2/2014			356151008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.07	pCi/L	X		20.7		11.8	9/28/2014		11.8	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-15	Technetium-99	REG	9/28/2015			382010003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.61	pCi/L	X		21.2		12	10/25/2015		12	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA2-15	Alpha activity	REG	9/28/2015			382010003	GEL	RADS	12587461	EPA-900.0	-5.28	pCi/L	X		11.9		4.66	10/20/2015		4.66	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW428	U	WG	MW428SA2-14	Alpha activity	REG	9/2/2014			356151008	GEL	RADS	12587461	EPA-900.0	-4.66	pCi/L	X		11.1		3.32	9/24/2014		3.32	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-16	Alpha activity	REG	9/7/2016			405556009	GEL	RADS	12587461	SW846-9310	-4.62	pCi/L	X		12.1		4.81	9/28/2016		4.81	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-16	Alpha activity	REG	3/8/2016			392948001	GEL	RADS	12587461	SW846-9310	-2.78	pCi/L	X		10.7		4.36	3/31/2016		4.37	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA2-17	Beta activity	REG	9/6/2017			432405002	GEL	RADS	12587472	SW846-9310	-2.47	pCi/L	X		11.2		5.65	9/25/2017		5.65	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-14	Technetium-99	REG	3/11/2014			C14070023001	PGDP	RADS	14133767	RL-7100	-2.47	pCi/L	X		17		11	3/23/2014		11	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	Beta activity	REG	3/18/2015			369201006	GEL	RADS	12587472	EPA-900.0	-1.72	pCi/L	X		4.58		2.58	4/6/2015		2.58	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-18	Technetium-99	REG	9/19/2018			459822007	GEL	RADS	14133767	DOE TC-02-RC	-1.2	pCi/L	X		14.6		8.33	10/14/2018		8.33	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-15	Alpha activity	REG	3/18/2015			369201006	GEL	RADS	12587461	EPA-900.0	-0.783	pCi/L	X		3.08		1.51	4/6/2015		1.51	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-14	Alpha activity	REG	3/11/2014			C14070023001	PGDP	RADS	12587461	RL-7111	-0.496	pCi/L	X	DE	3.63		0.314	3/25/2014		0.34	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-19	Alpha activity	REG	3/13/2019			473678013	GEL	RADS	12587461	SW846-9310	-0.368	pCi/L	X		4.46		2.1	3/29/2019		2.1	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	Alpha activity	REG	3/7/2018			445535003	GEL	RADS	12587461	SW846-9310	-0.106	pCi/L	X		6.61		2.6	3/26/2018		2.6	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-17	Beta activity	REG	3/14/2017			418684013	GEL	RADS	12587472	SW846-9310	0.0796	pCi/L	X		9.42		5.17	4/4/2017		5.17	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	Alpha activity	REG	3/14/2017			418684013	GEL	RADS	12587461	SW846-9310	0.93	pCi/L	X		14.9		7.32	4/4/2017		7.32	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-17	Technetium-99	REG	9/6/2017			432405002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.984	pCi/L	X		16.2		9.4	9/26/2017		9.4	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-14	cis-1,2-Dichloroethene	REG	9/2/2014			356151008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	trans-1,2-Dichloroethene	REG	9/2/2014			356151008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	Benzene	REG	9/2/2014			356151008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	Bromodichloromethane	REG	9/2/2014			356151008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	1,1-Dichloroethane	REG	9/2/2014			356151008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070023001	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070023001	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070023001	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	cis-1,2-Dichloroethene	REG	3/18/2015			369201006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	trans-1,2-Dichloroethene	REG	3/18/2015			369201006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	Benzene	REG	3/18/2015			369201006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	Bromodichloromethane	REG	3/18/2015			369201006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	1,1-Dichloroethane	REG	3/18/2015			369201006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-16	cis-1,2-Dichloroethene	REG	9/7/2016			405556009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-16	trans-1,2-Dichloroethene	REG	9/7/2016			405556009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-16	Benzene	REG	9/7/2016			405556009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-16	Bromodichloromethane	REG	9/7/2016			405556009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-16	1,1-Dichloroethane	REG	9/7/2016			405556009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	XU	WG	MW428SA2-15	Bromodichloromethane	REG	9/28/2015			382010003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	XU	WG	MW428SA2-15	1,1-Dichloroethane	REG	9/28/2015			382010003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	XU	WG	MW428SA2-15	cis-1,2-Dichloroethene	REG	9/28/2015			382010003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	XU	WG	MW428SA2-15	trans-1,2-Dichloroethene	REG	9/28/2015			382010003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	XU	WG	MW428SA2-15	Benzene	REG	9/28/2015			382010003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-16	cis-1,2-Dichloroethene	REG	3/8/2016			392948001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-16	trans-1,2-Dichloroethene	REG	3/8/2016			392948001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-16	Benzene	REG	3/8/2016			392948001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-16	Bromodichloromethane	REG	3/8/2016			392948001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-16	1,1-Dichloroethane	REG	3/8/2016			392948001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-17	1,1-Dichloroethane	REG	3/14/2017			418684013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418684013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418684013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	Benzene	REG	3/14/2017			418684013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	Bromodichloromethane	REG	3/14/2017			418684013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-17	Benzene	REG	9/6/2017			432405002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-17	Bromodichloromethane	REG	9/6/2017			432405002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	Benzene	REG	3/7/2018			445535003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	Bromodichloromethane	REG	3/7/2018			445535003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	cis-1,2-Dichloroethene	REG	9/27/2018			460372006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	trans-1,2-Dichloroethene	REG	9/27/2018			460372006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	Benzene	REG	9/27/2018			460372006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	Bromodichloromethane	REG	9/27/2018			460372006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	1,1-Dichloroethane	REG	9/27/2018			460372006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	cis-1,2-Dichloroethene	REG	3/13/2019			473678013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	trans-1,2-Dichloroethene	REG	3/13/2019			473678013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	Benzene	REG	3/13/2019			473678013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	Bromodichloromethane	REG	3/13/2019			473678013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	1,1-Dichloroethane	REG	3/13/2019			473678013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070023001	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	Carbon tetrachloride	REG	9/2/2014			356151008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	1,1,1-Trichloroethane	REG	9/2/2014			356151008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	Vinyl chloride	REG	9/2/2014			356151008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-16	Carbon tetrachloride	REG	3/8/2016			392948001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW428	U	WG	MW428SA1-16	1,1,1-Trichloroethane	REG	3/8/2016			392948001	GEL	VOA	71556	SW846-8260B	1	ug/L	X					3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-16	Vinyl chloride	REG	3/8/2016			392948001	GEL	VOA	75014	SW846-8260B	1	ug/L	X					3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-15	Carbon tetrachloride	REG	3/18/2015			369201006	GEL	VOA	56235	SW846-8260B	1	ug/L	X					3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	1,1,1-Trichloroethane	REG	3/18/2015			369201006	GEL	VOA	71556	SW846-8260B	1	ug/L	X					3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	Vinyl chloride	REG	3/18/2015			369201006	GEL	VOA	75014	SW846-8260B	1	ug/L	X					3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	XU	WG	MW428SA2-15	Carbon tetrachloride	REG	9/28/2015			382010003	GEL	VOA	56235	SW846-8260B	1	ug/L	X					10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	XU	WG	MW428SA2-15	1,1,1-Trichloroethane	REG	9/28/2015			382010003	GEL	VOA	71556	SW846-8260B	1	ug/L	X					10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	XU	WG	MW428SA2-15	Vinyl chloride	REG	9/28/2015			382010003	GEL	VOA	75014	SW846-8260B	1	ug/L	X					10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA2-17	Carbon tetrachloride	REG	9/6/2017			432405002	GEL	VOA	56235	SW846-8260B	1	ug/L	X					9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405002	GEL	VOA	71556	SW846-8260B	1	ug/L	X					9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-17	Vinyl chloride	REG	9/6/2017			432405002	GEL	VOA	75014	SW846-8260B	1	ug/L	X					9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535003	GEL	VOA	71556	SW846-8260B	1	ug/L	X					3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	Vinyl chloride	REG	3/7/2018			445535003	GEL	VOA	75014	SW846-8260B	1	ug/L	X					3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	Carbon tetrachloride	REG	3/7/2018			445535003	GEL	VOA	56235	SW846-8260B	1	ug/L	X					3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	Carbon tetrachloride	REG	9/27/2018			460372006	GEL	VOA	56235	SW846-8260B	1	ug/L	X					10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	1,1,1-Trichloroethane	REG	9/27/2018			460372006	GEL	VOA	71556	SW846-8260B	1	ug/L	X					10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	Vinyl chloride	REG	9/27/2018			460372006	GEL	VOA	75014	SW846-8260B	1	ug/L	X					10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-16	Carbon tetrachloride	REG	9/7/2016			405556009	GEL	VOA	56235	SW846-8260B	1	ug/L	X					9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-16	1,1,1-Trichloroethane	REG	9/7/2016			405556009	GEL	VOA	71556	SW846-8260B	1	ug/L	X					9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-16	Vinyl chloride	REG	9/7/2016			405556009	GEL	VOA	75014	SW846-8260B	1	ug/L	X					9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	Carbon tetrachloride	REG	3/14/2017			418684013	GEL	VOA	56235	SW846-8260B	1	ug/L	X					3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418684013	GEL	VOA	71556	SW846-8260B	1	ug/L	X					3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	Vinyl chloride	REG	3/14/2017			418684013	GEL	VOA	75014	SW846-8260B	1	ug/L	X					3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-19	Carbon tetrachloride	REG	3/13/2019			473678013	GEL	VOA	56235	SW846-8260B	1	ug/L	X					3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	1,1,1-Trichloroethane	REG	3/13/2019			473678013	GEL	VOA	71556	SW846-8260B	1	ug/L	X					3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	Vinyl chloride	REG	3/13/2019			473678013	GEL	VOA	75014	SW846-8260B	1	ug/L	X					3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	XU	WG	MW428SA2-15	1,1-Dichloroethene	REG	9/28/2015			382010003	GEL	VOA	75354	SW846-8260B	1	ug/L	X					10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	XU	WG	MW428SA2-15	1,1,2-Trichloroethane	REG	9/28/2015			382010003	GEL	VOA	79005	SW846-8260B	1	ug/L	X					10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-15	1,1-Dichloroethene	REG	3/18/2015			369201006	GEL	VOA	75354	SW846-8260B	1	ug/L	X					3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	1,1,2-Trichloroethane	REG	3/18/2015			369201006	GEL	VOA	79005	SW846-8260B	1	ug/L	X					3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070023001	PGDP	VOA	75354	SW846-8260B	1	ug/L	X					3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070023001	PGDP	VOA	79005	SW846-8260B	1	ug/L	X					3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	1,1-Dichloroethene	REG	9/2/2014			356151008	GEL	VOA	75354	SW846-8260B	1	ug/L	X					9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	1,1,2-Trichloroethane	REG	9/2/2014			356151008	GEL	VOA	79005	SW846-8260B	1	ug/L	X					9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-16	1,1-Dichloroethene	REG	3/8/2016			392948001	GEL	VOA	75354	SW846-8260B	1	ug/L	X					3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-16	1,1,2-Trichloroethane	REG	3/8/2016			392948001	GEL	VOA	79005	SW846-8260B	1	ug/L	X					3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA2-16	1,1-Dichloroethane	REG	9/7/2016			405556009	GEL	VOA	75354	SW846-8260B	1	ug/L	X					9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-16	1,1,2-Trichloroethane	REG	9/7/2016			405556009	GEL	VOA	79005	SW846-8260B	1	ug/L	X					9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-19	1,1-Dichloroethene	REG	3/13/2019			473678013	GEL	VOA	75354	SW846-8260B	1	ug/L	X					3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	1,1,2-Trichloroethane	REG	3/13/2019			473678013	GEL	VOA	79005	SW846-8260B	1	ug/L	X					3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535003	GEL	VOA	75354	SW846-8260B	1	ug/L	X					3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535003	GEL	VOA	79005	SW846-8260B	1	ug/L	X					3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	1,1-Dichloroethene	REG	9/27/2018			460372006	GEL	VOA	75354	SW846-8260B	1	ug/L	X					10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	1,1,2-Trichloroethane	REG	9/27/2018			460372006	GEL	VOA	79005	SW846-8260B	1	ug/L	X					10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418684013	GEL	VOA	79005	SW846-8260B	1	ug/L	X					3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	1,1-Dichloroethene	REG	3/14/2017			418684013	GEL	VOA	75354	SW846-8260B	1	ug/L	X					3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405002	GEL	VOA	75354	SW846-8260B	1	ug/L	X					9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405002	GEL	VOA	79005	SW846-8260B	1	ug/L	X					9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	XU	WG	MW428SA2-15	Chloroform	REG	9/28/2015			382010003	GEL	VOA	67663	SW846-8260B	1	ug/L	X					10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	XU	WG	MW428SA2-15	Ethylbenzene	REG	9/28/2015			382010003	GEL	VOA	100414	SW846-8260B	1	ug/L	X					10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	XU	WG	MW428SA2-15	1,2-Dichloroethane	REG	9/28/2015			382010003	GEL	VOA	107062	SW846-8260B	1	ug/L	X					10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	XU	WG	MW428SA2-15	Toluene	REG	9/28/2015			382010003	GEL	VOA	108883	SW846-8260B	1	ug/L	X					10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	XU	WG	MW428SA2-15	Tetrachloroethene	REG	9/28/2015			382010003	GEL	VOA	127184	SW846-8260B	1	ug/L	X					10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-15	Ethylbenzene	REG	3/18/2015			369201006	GEL	VOA	100414	SW846-8260B	1	ug/L	X					3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	1,2-Dichloroethane	REG	3/18/2015			369201006	GEL	VOA	107062	SW846-8260B	1	ug/L	X					3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	Toluene	REG	3/18/2015			369201006	GEL	VOA	108883	SW846-8260B	1	ug/L	X					3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	Tetrachloroethene	REG	3/18/2015			369201006	GEL	VOA	127184	SW846-8260B	1	ug/L	X					3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-15	Chloroform	REG	3/18/2015			369201006	GEL	VOA	67663	SW846-8260B	1	ug/L	X					3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070023001	PGDP	VOA	107062	SW846-8260B	1	ug/L	X					3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	Tetrachloroethene	REG	9/2/2014			356151008	GEL	VOA	127184	SW846-8260B	1	ug/L	X					9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	Chloroform	REG	9/2/2014			356151008	GEL	VOA	67663	SW846-8260B	1	ug/L	X					9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	Ethylbenzene	REG	9/2/2014			356151008	GEL	VOA	100414	SW846-8260B	1	ug/L	X					9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	1,2-Dichloroethane	REG	9/2/2014			356151008	GEL	VOA	107062	SW846-8260B	1	ug/L	X					9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	Toluene	REG	9/2/2014			356151008	GEL	VOA	108883	SW846-8260B	1	ug/L	X					9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-16	Ethylbenzene	REG	3/8/2016			392948001	GEL	VOA	100414	SW846-8260B	1	ug/L	X					3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-16	1,2-Dichloroethane	REG	3/8/2016			392948001	GEL	VOA	107062	SW846-8260B	1	ug/L	X					3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-16	Toluene	REG	3/8/2016			392948001	GEL	VOA	108883	SW846-8260B	1	ug/L	X					3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-16	Tetrachloroethene	REG	3/8/2016			392948001	GEL	VOA	127184	SW846-8260B	1	ug/L	X					3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-16	Chloroform	REG	3/8/2016			392948001	GEL	VOA	67663	SW846-8260B	1	ug/L	X					3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA2-16	Ethylbenzene	REG	9/7/2016			405556009	GEL	VOA	100414	SW846-8260B	1	ug/L	X					9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-16	1,2-Dichloroethane	REG	9/7/2016			405556009	GEL	VOA	107062	SW846-8260B	1	ug/L	X					9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-16	Toluene	REG	9/7/2016			405556009	GEL	VOA	108883	SW846-8260B	1	ug/L	X					9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW428	U	WG	MW428SA2-16	Tetrachloroethene	REG	9/7/2016			405556009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-16	Chloroform	REG	9/7/2016			405556009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-18	Ethylbenzene	REG	3/7/2018			445535003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	Toluene	REG	3/7/2018			445535003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	Tetrachloroethene	REG	3/7/2018			445535003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	Chloroform	REG	3/7/2018			445535003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	Ethylbenzene	REG	9/27/2018			460372006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	1,2-Dichloroethane	REG	9/27/2018			460372006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	Toluene	REG	9/27/2018			460372006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	Tetrachloroethene	REG	9/27/2018			460372006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	Chloroform	REG	9/27/2018			460372006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-17	Ethylbenzene	REG	3/14/2017			418684013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	1,2-Dichloroethane	REG	3/14/2017			418684013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	Toluene	REG	3/14/2017			418684013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	Tetrachloroethene	REG	3/14/2017			418684013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-17	Chloroform	REG	3/14/2017			418684013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-17	Ethylbenzene	REG	9/6/2017			432405002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-17	Toluene	REG	9/6/2017			432405002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-17	Tetrachloroethene	REG	9/6/2017			432405002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-17	Chloroform	REG	9/6/2017			432405002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	Ethylbenzene	REG	3/13/2019			473678013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	1,2-Dichloroethane	REG	3/13/2019			473678013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	Toluene	REG	3/13/2019			473678013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	Tetrachloroethene	REG	3/13/2019			473678013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-19	Chloroform	REG	3/13/2019			473678013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-15	Beta activity	REG	9/28/2015			382010003	GEL	RADS	12587472	EPA-900.0	1.01	pCi/L	X		8.48		4.59	10/20/2015		4.59	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-19	Beta activity	REG	3/13/2019			473678013	GEL	RADS	12587472	SW846-9310	1.38	pCi/L	X		3.45		2.01	3/29/2019		2.03	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-17	Alpha activity	REG	9/6/2017			432405002	GEL	RADS	12587461	SW846-9310	1.43	pCi/L	X		8.27		4.15	9/25/2017		4.16	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	X	WG	MW428SA2-15	Trichloroethene	REG	9/28/2015			382010003	GEL	VOA	79016	SW846-8260B	1.46	ug/L	X		1	I		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA2-14	Beta activity	REG	9/2/2014			356151008	GEL	RADS	12587472	EPA-900.0	1.69	pCi/L	X		8.79		4.81	9/24/2014		4.82	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-18	Alpha activity	REG	9/19/2018			459822007	GEL	RADS	12587461	SW846-9310	1.76	pCi/L	X		9.37		4.85	10/5/2018		4.86	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428		WG	MW428SA2-14	Trichloroethene	REG	9/2/2014			356151008	GEL	VOA	79016	SW846-8260B	1.88	ug/L	X		1	I		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428		WG	MW428SA1-16	Trichloroethene	REG	3/8/2016			392948001	GEL	VOA	79016	SW846-8260B	1.97	ug/L	X		1	I		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428		WG	MW428SA1-14	Trichloroethene	REG	3/11/2014			C14070023001	PGDP	VOA	79016	SW846-8260B	2	ug/L	X		1	I		3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428		WG	MW428SA2-16	Trichloroethene	REG	9/7/2016			405556009	GEL	VOA	79016	SW846-8260B	2	ug/L	X		1	I		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-14	Vinyl chloride	REG	3/11/2014			C14070023001	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428		WG	MW428SP3-17	Trichloroethene	REG	3/13/2017			418493004	GEL	VOA	79016	SW846-8260B	2.03	ug/L	X		1			3/17/2017			24790	GWES17-14	Surveillance Monitoring - Special Request	-8438.4	-419.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-14	Beta activity	REG	3/11/2014			C14070023001	PGDP	RADS	12587472	RL-7111	2.08	pCi/L	X		4.31		0.396	3/25/2014		0.452	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428		WG	MW428SA1-15	Trichloroethene	REG	3/18/2015			369201006	GEL	VOA	79016	SW846-8260B	2.17	ug/L	X		1	I		3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428		WG	MW428SA1-17	Trichloroethene	REG	3/14/2017			418684013	GEL	VOA	79016	SW846-8260B	2.36	ug/L	X		1	I		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-19	Technetium-99	REG	3/13/2019			473678013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.37	pCi/L	X		10.9		6.34	4/9/2019		6.34	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428		WG	MW428SA1-18	Trichloroethene	REG	3/7/2018			445535003	GEL	VOA	79016	SW846-8260B	2.41	ug/L	X		1	I		3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428		WG	MW428SA2-17	Trichloroethene	REG	9/6/2017			432405002	GEL	VOA	79016	SW846-8260B	2.53	ug/L	X		1	I		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	XU	WG	MW428SA2-15	Total Xylene	REG	9/28/2015			382010003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-15	Total Xylene	REG	3/18/2015			369201006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA2-14	Total Xylene	REG	9/2/2014			356151008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-16	Total Xylene	REG	3/8/2016			392948001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA2-16	Total Xylene	REG	9/7/2016			405556009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-19	Total Xylene	REG	3/13/2019			473678013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	Total Xylene	REG	3/7/2018			445535003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-18R	Total Xylene	REG	9/27/2018			460372006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-17	Total Xylene	REG	3/14/2017			418684013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-17	Total Xylene	REG	9/6/2017			432405002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428		WG	MW428SA2-18R	Trichloroethene	REG	9/27/2018			460372006	GEL	VOA	79016	SW846-8260B	3.32	ug/L	X		1	I		10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428		WG	MW428SA1-19	Trichloroethene	REG	3/13/2019			473678013	GEL	VOA	79016	SW846-8260B	3.91	ug/L	X		1	I		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-17	Technetium-99	REG	3/14/2017			418684013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.17	pCi/L	X		18.7		10.9	3/28/2017		10.9	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA2-18	Beta activity	REG	9/19/2018			459822007	GEL	RADS	12587472	SW846-9310	4.36	pCi/L	X		7.75		4.71	10/5/2018		4.76	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-18	Technetium-99	REG	3/7/2018			445535003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.42	pCi/L	X		14.4		8.46	4/1/2018		8.47	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA1-14	Benzene	REG	3/11/2014			C14070023001	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-14	Bromodichloromethane	REG	3/11/2014			C14070023001	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070023001	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-14	Ethylbenzene	REG	3/11/2014			C14070023001	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-14	Toluene	REG	3/11/2014			C14070023001	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	UY	WG	MW428SA1-14	Tetrachloroethene	REG	3/11/2014			C14070023001	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-14	Chloroform	REG	3/11/2014			C14070023001	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-16	Technetium-99	REG	3/8/2016			392948001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.21	pCi/L	X		18.5		10.9	4/3/2016		10.9	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW428	U	WG	MW428SA1-18	Beta activity	REG	3/7/2018			445535003	GEL	RADS	12587472	SW846-9310	6.56	pCi/L	X		11.1		6.7	3/26/2018		6.79	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW428	U	WG	MW428SA2-16	Beta activity	REG	9/7/2016			405556009	GEL	RADS	12587472	SW846-9310	6.79	pCi/L	X		8.26		5.29	9/28/2016		5.41	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-15	Technetium-99	REG	3/18/2015			369201006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.38	pCi/L	X		21.3		12.6	4/12/2015		12.6	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW428	U	WG	MW428SA1-16	Beta activity	REG	3/8/2016			392948001	GEL	RADS	12587472	SW846-9310	9.89	pCi/L	X		12.7		7.94	3/31/2016		8.1	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW428	U	WG	MW428SA2-16	Technetium-99	REG	9/7/2016			405556009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.1	pCi/L	X		20.4		12.2	10/3/2016		12.3	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-8438.4	-419.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW428	U	WG	MW428SA1-14	Total Xylene	REG	3/11/2014			C14070023001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-8438.4	-419.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	Technetium-99	REG	9/4/2014			356151009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11.9	pCi/L	X		20.6		11.6	9/28/2014		11.6	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	Beta activity	REG	9/4/2014			356151009	GEL	RADS	12587472	EPA-900.0	-7.85	pCi/L	X		13.7		6.88	9/24/2014		6.88	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-15	Alpha activity	REG	9/28/2015			382010004	GEL	RADS	12587461	EPA-900.0	-5.46	pCi/L	X		14.2		5.85	10/20/2015		5.86	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA2-16	Technetium-99	REG	9/7/2016			405556010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.21	pCi/L	X		20.3		11.5	10/3/2016		11.5	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-15	Beta activity	REG	9/28/2015			382010004	GEL	RADS	12587472	EPA-900.0	-4.09	pCi/L	X		9.56		4.47	10/20/2015		4.47	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA2-16	Alpha activity	REG	9/7/2016			405556010	GEL	RADS	12587461	SW846-9310	-2.87	pCi/L	X		13.7		5.36	9/28/2016		5.36	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-17	Beta activity	REG	9/6/2017			432405003	GEL	RADS	12587472	SW846-9310	-1.96	pCi/L	X		11.6		6.02	9/25/2017		6.02	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-16	Technetium-99	REG	3/1/2016			392437007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.56	pCi/L	X		18.2		10.5	3/27/2016		10.5	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA2-17	Technetium-99	REG	9/6/2017			432405003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.36	pCi/L	X		18.5		10.7	9/26/2017		10.7	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	Technetium-99	REG	9/5/2018			458820002	GEL	RADS	14133767	DOE TC-02-RC	-0.622	pCi/L	X		19.5		11.3	9/27/2018		11.3	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-15	Alpha activity	REG	3/24/2015			369714003	GEL	RADS	12587461	EPA-900.0	-0.259	pCi/L	X		11.6		5.03	4/16/2015		5.04	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-15	Technetium-99	REG	9/28/2015			382010004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.166	pCi/L	X		21		12.1	10/25/2015		12.1	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	J	WG	MW429ASA1-19	Trichloroethene	REG	3/11/2019			473678014	GEL	VOA	79016	SW846-8260B	0.79	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-14	Alpha activity	REG	3/17/2014			C14076042008	PGDP	RADS	12587461	RL-7111	0.867	pCi/L	X	DE	6.23		0.448	3/25/2014		0.504	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	J	WG	MW429ASA1-15	Trichloroethene	REG	3/24/2015			369714003	GEL	VOA	79016	SW846-8260B	0.99	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-17	Ethylbenzene	REG	9/6/2017			432405003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	1,2-Dichloroethane	REG	9/6/2017			432405003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	Toluene	REG	9/6/2017			432405003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	Tetrachloroethene	REG	9/6/2017			432405003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	Chloroform	REG	9/6/2017			432405003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-17	Ethylbenzene	REG	3/13/2017			418684014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-17	1,2-Dichloroethane	REG	3/13/2017			418684014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-17	Toluene	REG	3/13/2017			418684014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-17	Tetrachloroethene	REG	3/13/2017			418684014	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-17	Chloroform	REG	3/13/2017			418684014	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-18	Ethylbenzene	REG	9/5/2018			458820002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	1,2-Dichloroethane	REG	9/5/2018			458820002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	Toluene	REG	9/5/2018			458820002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	Tetrachloroethene	REG	9/5/2018			458820002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	Chloroform	REG	9/5/2018			458820002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	Ethylbenzene	REG	3/7/2018			445535001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	1,2-Dichloroethane	REG	3/7/2018			445535001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	Toluene	REG	3/7/2018			445535001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	Tetrachloroethene	REG	3/7/2018			445535001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	Chloroform	REG	3/7/2018			445535001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	Ethylbenzene	REG	3/11/2019			473678014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	1,2-Dichloroethane	REG	3/11/2019			473678014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	Toluene	REG	3/11/2019			473678014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	Tetrachloroethene	REG	3/11/2019			473678014	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	Chloroform	REG	3/11/2019			473678014	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-16	Ethylbenzene	REG	9/7/2016			405556010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	1,2-Dichloroethane	REG	9/7/2016			405556010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	Toluene	REG	9/7/2016			405556010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	Tetrachloroethene	REG	9/7/2016			405556010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	Chloroform	REG	9/7/2016			405556010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-16	Tetrachloroethene	REG	3/1/2016			392437007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-16	Chloroform	REG	3/1/2016			392437007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-16	Ethylbenzene	REG	3/1/2016			392437007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-16	1,2-Dichloroethane	REG	3/1/2016			392437007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-16	Toluene	REG	3/1/2016			392437007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA2-14	Ethylbenzene	REG	9/4/2014			356151009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	1,2-Dichloroethane	REG	9/4/2014			356151009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	Toluene	REG	9/4/2014			356151009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	Tetrachloroethene	REG	9/4/2014			356151009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	Chloroform	REG	9/4/2014			356151009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	1,2-Dichloroethane	REG	3/17/2014			C14076042008	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	Tetrachloroethene	REG	3/17/2014			C14076042008	PGDP	VOA	127184	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	Chloroform	REG	3/17/2014			C14076042008	PGDP	VOA	67663	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	Toluene	REG	3/24/2015			369714003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	Tetrachloroethene	REG	3/24/2015			369714003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	Chloroform	REG	3/24/2015			369714003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	Ethylbenzene	REG	3/24/2015			369714003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	1,2-Dichloroethane	REG	3/24/2015			369714003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	XU	WG	MW429ASA2-15	Tetrachloroethene	REG	9/28/2015			382010004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	Chloroform	REG	9/28/2015			382010004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	Ethylbenzene	REG	9/28/2015			382010004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	1,2-Dichloroethane	REG	9/28/2015			382010004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	Toluene	REG	9/28/2015			382010004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA2-17	1,1-Dichloroethene	REG	9/6/2017			432405003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW429A	U	WG	MW429ASA1-17	1,1-Dichloroethene	REG	3/13/2017			418684014	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418684014	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-18	1,1-Dichloroethene	REG	9/5/2018			458820002	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	1,1,2-Trichloroethane	REG	9/5/2018			458820002	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473678014	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	1,1-Dichloroethene	REG	3/11/2019			473678014	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	1,1-Dichloroethene	REG	3/7/2018			445535001	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535001	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-16	1,1,2-Trichloroethane	REG	9/7/2016			405556010	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	1,1-Dichloroethene	REG	9/7/2016			405556010	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-16	1,1-Dichloroethene	REG	3/1/2016			392437007	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-16	1,1,2-Trichloroethane	REG	3/1/2016			392437007	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA2-14	1,1-Dichloroethene	REG	9/4/2014			356151009	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	1,1,2-Trichloroethane	REG	9/4/2014			356151009	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	1,1-Dichloroethene	REG	3/17/2014			C14076042008	PGDP	VOA	75354	SW846-8260B	1	ug/L	X			1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	1,1,2-Trichloroethane	REG	3/17/2014			C14076042008	PGDP	VOA	79005	SW846-8260B	1	ug/L	X			1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	1,1-Dichloroethene	REG	3/24/2015			369714003	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	1,1,2-Trichloroethane	REG	3/24/2015			369714003	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	XU	WG	MW429ASA2-15	1,1-Dichloroethene	REG	9/28/2015			382010004	GEL	VOA	75354	SW846-8260B	1	ug/L	X			1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	1,1,2-Trichloroethane	REG	9/28/2015			382010004	GEL	VOA	79005	SW846-8260B	1	ug/L	X			1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-17	Carbon tetrachloride	REG	3/13/2017			418684014	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418684014	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-17	Vinyl chloride	REG	3/13/2017			418684014	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	Carbon tetrachloride	REG	9/7/2016			405556010	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	1,1,1-Trichloroethane	REG	9/7/2016			405556010	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	Vinyl chloride	REG	9/7/2016			405556010	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-18	Carbon tetrachloride	REG	3/7/2018			445535001	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535001	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	Vinyl chloride	REG	3/7/2018			445535001	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	Carbon tetrachloride	REG	9/5/2018			458820002	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	1,1,1-Trichloroethane	REG	9/5/2018			458820002	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	Vinyl chloride	REG	9/5/2018			458820002	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	Carbon tetrachloride	REG	3/11/2019			473678014	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473678014	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	Vinyl chloride	REG	3/11/2019			473678014	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	Carbon tetrachloride	REG	9/6/2017			432405003	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405003	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	Vinyl chloride	REG	9/6/2017			432405003	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	XU	WG	MW429ASA2-15	Vinyl chloride	REG	9/28/2015			382010004	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	Carbon tetrachloride	REG	9/28/2015			382010004	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	1,1,1-Trichloroethane	REG	9/28/2015			382010004	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-15	Carbon tetrachloride	REG	3/24/2015			369714003	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	1,1,1-Trichloroethane	REG	3/24/2015			369714003	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	Vinyl chloride	REG	3/24/2015			369714003	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-16	Carbon tetrachloride	REG	3/1/2016			392437007	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-16	1,1,1-Trichloroethane	REG	3/1/2016			392437007	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-16	Vinyl chloride	REG	3/1/2016			392437007	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA2-14	Carbon tetrachloride	REG	9/4/2014			356151009	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	1,1,1-Trichloroethane	REG	9/4/2014			356151009	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	Vinyl chloride	REG	9/4/2014			356151009	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	1,1,1-Trichloroethane	REG	3/17/2014			C14076042008	PGDP	VOA	71556	SW846-8260B	1	ug/L	X			1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-18	Trichloroethene	REG	3/7/2018			445535001	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535001	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535001	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	Benzene	REG	3/7/2018			445535001	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	Bromodichloromethane	REG	3/7/2018			445535001	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	1,1-Dichloroethane	REG	3/7/2018			445535001	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	cis-1,2-Dichloroethene	REG	9/5/2018			458820002	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	trans-1,2-Dichloroethene	REG	9/5/2018			458820002	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	Benzene	REG	9/5/2018			458820002	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	Bromodichloromethane	REG	9/5/2018			458820002	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	1,1-Dichloroethane	REG	9/5/2018			458820002	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	Trichloroethene	REG	9/5/2018			458820002	GEL	VOA	79016	SW846-8260B	1	ug/L	X			1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473678014	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473678014	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	Benzene	REG	3/11/2019			473678014	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	Bromodichloromethane	REG	3/11/2019			473678014	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	1,1-Dichloroethane	REG	3/11/2019			473678014	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405003	GEL	VOA	156592	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405003	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	Benzene	REG	9/6/2017			432405003	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	Bromodichloromethane	REG	9/6/2017			432405003	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW429A	U	WG	MW429ASA2-17	1,1-Dichloroethane	REG	9/6/2017			432405003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-17	Trichloroethene	REG	9/6/2017			432405003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418684014	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418684014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-17	Benzene	REG	3/13/2017			418684014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-17	Bromodichloromethane	REG	3/13/2017			418684014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-17	1,1-Dichloroethane	REG	3/13/2017			418684014	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-17	Trichloroethene	REG	3/13/2017			418684014	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-16	cis-1,2-Dichloroethene	REG	3/1/2016			392437007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-16	trans-1,2-Dichloroethene	REG	3/1/2016			392437007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-16	Benzene	REG	3/1/2016			392437007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-16	Bromodichloromethane	REG	3/1/2016			392437007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-16	1,1-Dichloroethane	REG	3/1/2016			392437007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-16	Trichloroethene	REG	3/1/2016			392437007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	cis-1,2-Dichloroethene	REG	9/28/2015			382010004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	trans-1,2-Dichloroethene	REG	9/28/2015			382010004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	Benzene	REG	9/28/2015			382010004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	Bromodichloromethane	REG	9/28/2015			382010004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	1,1-Dichloroethane	REG	9/28/2015			382010004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	XU	WG	MW429ASA2-15	Trichloroethene	REG	9/28/2015			382010004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA2-16	cis-1,2-Dichloroethene	REG	9/7/2016			405556010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	trans-1,2-Dichloroethene	REG	9/7/2016			405556010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	Benzene	REG	9/7/2016			405556010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	Bromodichloromethane	REG	9/7/2016			405556010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	1,1-Dichloroethane	REG	9/7/2016			405556010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-16	Trichloroethene	REG	9/7/2016			405556010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-15	Benzene	REG	3/24/2015			369714003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	Bromodichloromethane	REG	3/24/2015			369714003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	1,1-Dichloroethane	REG	3/24/2015			369714003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	cis-1,2-Dichloroethene	REG	3/24/2015			369714003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	trans-1,2-Dichloroethene	REG	3/24/2015			369714003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	cis-1,2-Dichloroethene	REG	3/17/2014			C14076042008	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	trans-1,2-Dichloroethene	REG	3/17/2014			C14076042008	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	1,1-Dichloroethane	REG	3/17/2014			C14076042008	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	Trichloroethene	REG	3/17/2014			C14076042008	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	cis-1,2-Dichloroethene	REG	9/4/2014			356151009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	trans-1,2-Dichloroethene	REG	9/4/2014			356151009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	Benzene	REG	9/4/2014			356151009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	Bromodichloromethane	REG	9/4/2014			356151009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	1,1-Dichloroethane	REG	9/4/2014			356151009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	Trichloroethene	REG	9/4/2014			356151009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-19	Alpha activity	REG	3/11/2019			473678014	GEL	RADS	12587461	SW846-9310	1.19	pCi/L	X		4.73	2.49		4/1/2019		2.5	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-18	Beta activity	REG	9/5/2018			458820002	GEL	RADS	12587472	SW846-9310	1.71	pCi/L	X		10.4	5.76		9/22/2018		5.76	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-16	Alpha activity	REG	3/1/2016			392437007	GEL	RADS	12587461	SW846-9310	1.91	pCi/L	X		10.1	5.13		3/16/2016		5.15	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA1-14	Vinyl chloride	REG	3/17/2014			C14076042008	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-17	Beta activity	REG	3/13/2017			418684014	GEL	RADS	12587472	SW846-9310	2.4	pCi/L	X		9.68	5.49		4/4/2017		5.51	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-17	Total Xylene	REG	9/6/2017			432405003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-17	Total Xylene	REG	3/13/2017			418684014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA2-18	Total Xylene	REG	9/5/2018			458820002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-19	Total Xylene	REG	3/11/2019			473678014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-18	Total Xylene	REG	3/7/2018			445535001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-16	Total Xylene	REG	9/7/2016			405556010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-16	Total Xylene	REG	3/1/2016			392437007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/9/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA2-14	Total Xylene	REG	9/4/2014			356151009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-15	Total Xylene	REG	3/24/2015			369714003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	XU	WG	MW429ASA2-15	Total Xylene	REG	9/28/2015			382010004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA2-17	Alpha activity	REG	9/6/2017			432405003	GEL	RADS	12587461	SW846-9310	3.35	pCi/L	X		11.3	6.17		9/25/2017		6.19	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA2-16	Beta activity	REG	9/7/2016			405556010	GEL	RADS	12587472	SW846-9310	3.56	pCi/L	X		11.9	6.81		9/28/2016		6.84	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-18	Alpha activity	REG	3/7/2018			445535001	GEL	RADS	12587461	SW846-9310	4.04	pCi/L	X		12.7	7.04		3/26/2018		7.08	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-17	Technetium-99	REG	3/13/2017			418684014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.44	pCi/L	X		19.8	11.6		3/28/2017		11.6	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-16	Beta activity	REG	3/1/2016			392437007	GEL	RADS	12587472	SW846-9310	4.67	pCi/L	X		10.4	6.1		3/16/2016		6.16	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW429A	U	WG	MW429ASA2-18	Alpha activity	REG	9/5/2018			458820002	GEL	RADS	12587461	SW846-9310	4.77	pCi/L	X		9.73	5.91		9/22/2018		5.97	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-17	Alpha activity	REG	3/13/2017			418684014	GEL	RADS	12587461	SW846-9310	4.86	pCi/L	X		13.9	7.77		4/4/2017		7.82	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW429A	U	WG	MW429ASA1-14	Ethylbenzene	REG	3/17/2014			C14076042008	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	Toluene	REG	3/17/2014			C14076042008	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	Carbon tetrachloride	REG	3/17/2014			C14076042008	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	Benzene	REG	3/17/2014			C14076042008	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	Bromodichloromethane	REG	3/17/2014			C14076042008	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-18	Technetium-99	REG	3/7/2018			445535001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.29	pCi/L	X		16.4	9.63		4/1/2018		9.65	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A		WG	MW429ASA1-14	Beta activity	REG	3/17/2014			C14076042008	PGDP	RADS	12587472	RL-7111	5.34	pCi/L	X		5.05	0.925		3/25/2014		1.08	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA2-14	Alpha activity	REG	9/4/2014			356151009	GEL	RADS	12587461	EPA-900.0	5.5	pCi/L	X		14.4	8.23		9/24/2014		8.29	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-18	Beta activity	REG	3/7/2018			445535001	GEL	RADS	12587472	SW846-9310	5.79	pCi/L	X		10.6	6.44		3/26/2018		6.53	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW429A		WG	MW429ASA1-19	Beta activity	REG	3/11/2019			473678014	GEL	RADS	12587472	SW846-9310	6.13	pCi/L	X		4.08		2.87	4/1/2019		3.04	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-15	Technetium-99	REG	3/24/2015			369714003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.76	pCi/L	X		19.5		11.5	4/14/2015		11.5	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A	U	WG	MW429ASA1-14	Technetium-99	REG	3/17/2014			C14076042008	PGDP	RADS	14133767	RL-7100	8.91	pCi/L	X		18.5		12.4	3/28/2014		12.4	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A		WG	MW429ASA1-19	Technetium-99	REG	3/11/2019			473678014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.7	pCi/L	X		12.7		7.72	4/10/2019		7.85	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7778.16	-449.45	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW429A	U	WG	MW429ASA1-14	Total Xylene	REG	3/17/2014			C14076042008	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7778.16	-449.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW429A		WG	MW429ASA1-15	Beta activity	REG	3/24/2015			369714003	GEL	RADS	12587472	EPA-900.0	16.1	pCi/L	X		13.4		8.81	4/16/2015		9.19	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7778.16	-449.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	Technetium-99	REG	3/24/2015			369714004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11	pCi/L	X		20		11.2	4/14/2015		11.2	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	Technetium-99	REG	9/4/2014			356151010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-10.6	pCi/L	X		20.4		11.5	9/28/2014		11.5	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-16	Technetium-99	REG	3/1/2016			392437008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-10.4	pCi/L	X		18.7		10.5	3/27/2016		10.5	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-15	Alpha activity	REG	3/24/2015			369714004	GEL	RADS	12587461	EPA-900.0	-5.4	pCi/L	X		11.8		3.7	4/16/2015		3.7	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	Technetium-99	REG	3/17/2014			C14076042009	PGDP	RADS	14133767	RL-7100	-5.2	pCi/L	X		18.5		11.9	3/28/2014		11.9	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-17	Beta activity	REG	9/6/2017			432405004	GEL	RADS	12587472	SW846-9310	-2.52	pCi/L	X		7.94		3.61	9/25/2017		3.61	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-15	Technetium-99	REG	9/28/2015			382010001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.97	pCi/L	X		21.7		12.5	10/25/2015		12.5	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-19	Alpha activity	REG	3/11/2019			473678015	GEL	RADS	12587461	SW846-9310	-0.0037	pCi/L	X		4.68		2.05	3/29/2019		2.05	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	Alpha activity	REG	9/6/2017			432405004	GEL	RADS	12587461	SW846-9310	0.174	pCi/L	X		6.79		2.76	9/25/2017		2.77	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-16	Beta activity	REG	9/7/2016			405556011	GEL	RADS	12587472	SW846-9310	0.221	pCi/L	X		11.4		6.15	9/28/2016		6.15	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-14	Alpha activity	REG	9/4/2014			356151010	GEL	RADS	12587461	EPA-900.0	0.592	pCi/L	X		11.2		5.18	9/24/2014		5.19	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-15	Beta activity	REG	9/28/2015			382010001	GEL	RADS	12587472	EPA-900.0	0.771	pCi/L	X		10.4		5.62	10/20/2015		5.62	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-17	Alpha activity	REG	3/13/2017			418684015	GEL	RADS	12587461	SW846-9310	0.877	pCi/L	X		10.1		4.83	4/4/2017		4.83	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-17	Technetium-99	REG	9/6/2017			432405004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.935	pCi/L	X		15.7		9.12	9/26/2017		9.12	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-14	cis-1,2-Dichloroethene	REG	9/4/2014			356151010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	trans-1,2-Dichloroethene	REG	9/4/2014			356151010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	Benzene	REG	9/4/2014			356151010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	Bromodichloromethane	REG	9/4/2014			356151010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	1,1-Dichloroethane	REG	9/4/2014			356151010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	cis-1,2-Dichloroethene	REG	3/17/2014			C14076042009	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	trans-1,2-Dichloroethene	REG	3/17/2014			C14076042009	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	1,1-Dichloroethane	REG	3/17/2014			C14076042009	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	cis-1,2-Dichloroethene	REG	3/24/2015			369714004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	trans-1,2-Dichloroethene	REG	3/24/2015			369714004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	Benzene	REG	3/24/2015			369714004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	Bromodichloromethane	REG	3/24/2015			369714004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	1,1-Dichloroethane	REG	3/24/2015			369714004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-16	cis-1,2-Dichloroethene	REG	9/7/2016			405556011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-16	trans-1,2-Dichloroethene	REG	9/7/2016			405556011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-16	Benzene	REG	9/7/2016			405556011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-16	Bromodichloromethane	REG	9/7/2016			405556011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-16	1,1-Dichloroethane	REG	9/7/2016			405556011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	XU	WG	MW430SA2-15	cis-1,2-Dichloroethene	REG	9/28/2015			382010001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	XU	WG	MW430SA2-15	trans-1,2-Dichloroethene	REG	9/28/2015			382010001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	XU	WG	MW430SA2-15	Benzene	REG	9/28/2015			382010001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	XU	WG	MW430SA2-15	Bromodichloromethane	REG	9/28/2015			382010001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	XU	WG	MW430SA2-15	1,1-Dichloroethane	REG	9/28/2015			382010001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-16	trans-1,2-Dichloroethene	REG	3/1/2016			392437008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-16	Benzene	REG	3/1/2016			392437008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-16	Bromodichloromethane	REG	3/1/2016			392437008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-16	1,1-Dichloroethane	REG	3/1/2016			392437008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-16	cis-1,2-Dichloroethene	REG	3/1/2016			392437008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418684015	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418684015	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	Benzene	REG	3/13/2017			418684015	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	Bromodichloromethane	REG	3/13/2017			418684015	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	1,1-Dichloroethane	REG	3/13/2017			418684015	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	Benzene	REG	9/6/2017			432405004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	Bromodichloromethane	REG	9/6/2017			432405004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473678015	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473678015	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	Benzene	REG	3/11/2019			473678015	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	Bromodichloromethane	REG	3/11/2019			473678015	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	1,1-Dichloroethane	REG	3/11/2019			473678015	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	cis-1,2-Dichloroethene	REG	9/5/2018			458820003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	trans-1,2-Dichloroethene	REG	9/5/2018			458820003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	Benzene	REG	9/5/2018			458820003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	Bromodichloromethane	REG	9/5/2018			458820003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	1,1-Dichloroethane	REG	9/5/2018			458820003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	Benzene	REG	3/7/2018			445535004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	Bromodichloromethane	REG	3/7/2018			445535004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW430	U	WG	MW430SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-14	1,1,1-Trichloroethane	REG	3/17/2014			C14076042009	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	Carbon tetrachloride	REG	9/4/2014			356151010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	1,1,1-Trichloroethane	REG	9/4/2014			356151010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	Vinyl chloride	REG	9/4/2014			356151010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-16	Carbon tetrachloride	REG	3/1/2016			392437008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-16	1,1,1-Trichloroethane	REG	3/1/2016			392437008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-16	Vinyl chloride	REG	3/1/2016			392437008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-15	Carbon tetrachloride	REG	3/24/2015			369714004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	1,1,1-Trichloroethane	REG	3/24/2015			369714004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	Vinyl chloride	REG	3/24/2015			369714004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	XU	WG	MW430SA2-15	Carbon tetrachloride	REG	9/28/2015			382010001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	XU	WG	MW430SA2-15	1,1,1-Trichloroethane	REG	9/28/2015			382010001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	XU	WG	MW430SA2-15	Vinyl chloride	REG	9/28/2015			382010001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA2-17	Carbon tetrachloride	REG	9/6/2017			432405004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	Vinyl chloride	REG	9/6/2017			432405004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	Carbon tetrachloride	REG	3/11/2019			473678015	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473678015	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	Vinyl chloride	REG	3/11/2019			473678015	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	Carbon tetrachloride	REG	3/7/2018			445535004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	Vinyl chloride	REG	3/7/2018			445535004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	Carbon tetrachloride	REG	9/5/2018			458820003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	1,1,1-Trichloroethane	REG	9/5/2018			458820003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	Vinyl chloride	REG	9/5/2018			458820003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-16	Carbon tetrachloride	REG	9/7/2016			405556011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-16	1,1,1-Trichloroethane	REG	9/7/2016			405556011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-16	Vinyl chloride	REG	9/7/2016			405556011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	Carbon tetrachloride	REG	3/13/2017			418684015	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418684015	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	Vinyl chloride	REG	3/13/2017			418684015	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	XU	WG	MW430SA2-15	1,1-Dichloroethene	REG	9/28/2015			382010001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	XU	WG	MW430SA2-15	1,1,2-Trichloroethane	REG	9/28/2015			382010001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-15	1,1-Dichloroethene	REG	3/24/2015			369714004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	1,1,2-Trichloroethane	REG	3/24/2015			369714004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	1,1-Dichloroethene	REG	3/24/2015			369714004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	1,1,2-Trichloroethane	REG	3/24/2015			369714004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	1,1-Dichloroethane	REG	3/17/2014			C14076042009	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	1,1,2-Trichloroethane	REG	3/17/2014			C14076042009	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	1,1-Dichloroethene	REG	9/4/2014			356151010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	1,1,2-Trichloroethane	REG	9/4/2014			356151010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-16	1,1-Dichloroethene	REG	3/1/2016			392437008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-16	1,1,2-Trichloroethane	REG	3/1/2016			392437008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA2-16	1,1-Dichloroethene	REG	9/7/2016			405556011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-16	1,1,2-Trichloroethane	REG	9/7/2016			405556011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-19	1,1-Dichloroethene	REG	3/11/2019			473678015	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473678015	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	1,1-Dichloroethene	REG	9/5/2018			458820003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	1,1,2-Trichloroethane	REG	9/5/2018			458820003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-17	1,1-Dichloroethene	REG	3/13/2017			418684015	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418684015	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	XU	WG	MW430SA2-15	Toluene	REG	9/28/2015			382010001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	XU	WG	MW430SA2-15	Tetrachloroethene	REG	9/28/2015			382010001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	XU	WG	MW430SA2-15	Chloroform	REG	9/28/2015			382010001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	XU	WG	MW430SA2-15	Ethylbenzene	REG	9/28/2015			382010001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	XU	WG	MW430SA2-15	1,2-Dichloroethane	REG	9/28/2015			382010001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-15	Ethylbenzene	REG	3/24/2015			369714004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	1,2-Dichloroethane	REG	3/24/2015			369714004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	Toluene	REG	3/24/2015			369714004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	Tetrachloroethene	REG	3/24/2015			369714004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-15	Chloroform	REG	3/24/2015			369714004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	1,2-Dichloroethane	REG	3/17/2014			C14076042009	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	Tetrachloroethene	REG	3/17/2014			C14076042009	PGDP	VOA	127184	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	Chloroform	REG	3/17/2014			C14076042009	PGDP	VOA	67663	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	Ethylbenzene	REG	9/4/2014			356151010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	1,2-Dichloroethane	REG	9/4/2014			356151010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	Toluene	REG	9/4/2014			356151010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	Tetrachloroethene	REG	9/4/2014			356151010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	Chloroform	REG	9/4/2014			356151010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW430	U	WG	MW430SA1-16	Ethylbenzene	REG	3/1/2016			392437008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-16	1,2-Dichloroethane	REG	3/1/2016			392437008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-16	Toluene	REG	3/1/2016			392437008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-16	Tetrachloroethene	REG	3/1/2016			392437008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-16	Chloroform	REG	3/1/2016			392437008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA2-16	Ethylbenzene	REG	9/7/2016			405556011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-16	1,2-Dichloroethane	REG	9/7/2016			405556011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-16	Toluene	REG	9/7/2016			405556011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-16	Tetrachloroethene	REG	9/7/2016			405556011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-16	Chloroform	REG	9/7/2016			405556011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-19	Ethylbenzene	REG	3/11/2019			473678015	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	1,2-Dichloroethane	REG	3/11/2019			473678015	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	Toluene	REG	3/11/2019			473678015	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	Tetrachloroethene	REG	3/11/2019			473678015	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-19	Chloroform	REG	3/11/2019			473678015	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	Ethylbenzene	REG	9/5/2018			458820003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	1,2-Dichloroethane	REG	9/5/2018			458820003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	Toluene	REG	9/5/2018			458820003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	Tetrachloroethene	REG	9/5/2018			458820003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	Chloroform	REG	9/5/2018			458820003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	Ethylbenzene	REG	3/7/2018			445535004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	Toluene	REG	3/7/2018			445535004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	Tetrachloroethene	REG	3/7/2018			445535004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	Chloroform	REG	3/7/2018			445535004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-17	Ethylbenzene	REG	3/13/2017			418684015	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	1,2-Dichloroethane	REG	3/13/2017			418684015	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	Toluene	REG	3/13/2017			418684015	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	Tetrachloroethene	REG	3/13/2017			418684015	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	Chloroform	REG	3/13/2017			418684015	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-17	Ethylbenzene	REG	9/6/2017			432405004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	Toluene	REG	9/6/2017			432405004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	Tetrachloroethene	REG	9/6/2017			432405004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	Chloroform	REG	9/6/2017			432405004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	Alpha activity	REG	3/7/2018			445535004	GEL	RADS	12587461	SW846-9310	1.17	pCi/L	X		7.03		3.41	3/26/2018		3.42	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430		WG	MW430SA1-19	Trichloroethene	REG	3/11/2019			473678015	GEL	VOA	79016	SW846-8260B	1.21	ug/L	X		1	I		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430		WG	MW430SA1-18	Trichloroethene	REG	3/7/2018			445535004	GEL	VOA	79016	SW846-8260B	1.3	ug/L	X		1	I		3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	Alpha activity	REG	9/5/2018			458820003	GEL	RADS	12587461	SW846-9310	1.38	pCi/L	X		6.95		3.49	9/24/2018		3.5	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430		WG	MW430SA2-18	Trichloroethene	REG	9/5/2018			458820003	GEL	VOA	79016	SW846-8260B	1.44	ug/L	X		1	I		9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	X	WG	MW430SA2-15	Trichloroethene	REG	9/28/2015			382010001	GEL	VOA	79016	SW846-8260B	1.61	ug/L	X		1	I		10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430		WG	MW430SA2-17	Trichloroethene	REG	9/6/2017			432405004	GEL	VOA	79016	SW846-8260B	1.65	ug/L	X		1	I		9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430		WG	MW430SA2-16	Trichloroethene	REG	9/7/2016			405556011	GEL	VOA	79016	SW846-8260B	1.74	ug/L	X		1	I		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430		WG	MW430SA1-16	Trichloroethene	REG	3/1/2016			392437008	GEL	VOA	79016	SW846-8260B	1.78	ug/L	X		1	I		3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-19	Beta activity	REG	3/11/2019			473678015	GEL	RADS	12587472	SW846-9310	1.81	pCi/L	X		4.37		2.55	3/29/2019		2.57	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-16	Alpha activity	REG	9/7/2016			405556011	GEL	RADS	12587461	SW846-9310	1.82	pCi/L	X		9.91		5.01	9/28/2016		5.02	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-14	Alpha activity	REG	3/17/2014			C14076042009	PGDP	RADS	12587461	RL-7111	1.9	pCi/L	X	DE	3.8		0.83	3/25/2014		0.973	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430		WG	MW430SA2-14	Trichloroethene	REG	9/4/2014			356151010	GEL	VOA	79016	SW846-8260B	1.97	ug/L	X		1	I		9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430		WG	MW430SA1-17	Trichloroethene	REG	3/13/2017			418684015	GEL	VOA	79016	SW846-8260B	1.99	ug/L	X		1	I		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-14	Vinyl chloride	REG	3/17/2014			C14076042009	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-19	Technetium-99	REG	3/11/2019			473678015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.22	pCi/L	X		18.7		11	4/9/2019		11	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	Beta activity	REG	9/5/2018			458820003	GEL	RADS	12587472	SW846-9310	2.45	pCi/L	X		7.63		4.32	9/24/2018		4.34	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430		WG	MW430SA1-14	Trichloroethene	REG	3/17/2014			C14076042009	PGDP	VOA	79016	SW846-8260B	2.7	ug/L	X		1	I		3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-16	Alpha activity	REG	3/1/2016			392437008	GEL	RADS	12587461	SW846-9310	2.89	pCi/L	X		12.5		6.73	3/16/2016		6.75	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430		WG	MW430SA1-15	Trichloroethene	REG	3/24/2015			369714004	GEL	VOA	79016	SW846-8260B	2.93	ug/L	X		1	I		4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	XU	WG	MW430SA2-15	Total Xylene	REG	9/28/2015			382010001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/8/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA1-15	Total Xylene	REG	3/24/2015			369714004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-14	Total Xylene	REG	9/4/2014			356151010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-16	Total Xylene	REG	3/1/2016			392437008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA2-16	Total Xylene	REG	9/7/2016			405556011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-19	Total Xylene	REG	3/11/2019			473678015	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-18	Total Xylene	REG	9/5/2018			458820003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	Total Xylene	REG	3/7/2018			445535004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA2-17	Total Xylene	REG	9/6/2017			432405004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-17	Total Xylene	REG	3/13/2017			418684015	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-15	Beta activity	REG	3/24/2015			369714004	GEL	RADS	12587472	EPA-900.0	3.14	pCi/L	X		14.4		8.15	4/16/2015		8.16	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA2-15	Alpha activity	REG	9/28/2015			382010001	GEL	RADS	12587461	EPA-900.0	3.97	pCi/L	X		8.85		5.23	10/20/2015		5.27	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA2-16	Technetium-99	REG	9/7/2016			405556011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.12	pCi/L	X		20.1		11.7	10/3/2016		11.7	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-17	Technetium-99	REG	3/13/2017			418684015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.24	pCi/L	X		17.5		10.2	3/28/2017		10.2	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA1-16	Beta activity	REG	3/1/2016			392437008	GEL	RADS	12587472	SW846-9310	4.64	pCi/L	X		11.1		6.52	3/16/2016		6.57	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW430	U	WG	MW430SA2-14	Beta activity	REG	9/4/2014			356151010	GEL	RADS	12587472	EPA-900.0	4.9	pCi/L	X		14		8.14	9/24/2014		8.19	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	Benzene	REG	3/17/2014			C14076042009	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW430	U	WG	MW430SA1-14	Bromodichloromethane	REG	3/17/2014			C14076042009	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	Carbon tetrachloride	REG	3/17/2014			C14076042009	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	Ethylbenzene	REG	3/17/2014			C14076042009	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-14	Toluene	REG	3/17/2014			C14076042009	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-17	Beta activity	REG	3/13/2017			418684015	GEL	RADS	12587472	SW846-9310	5.11	pCi/L	X		10.9		6.41	4/4/2017		6.46	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW430	U	WG	MW430SA2-18	Technetium-99	REG	9/5/2018			458820003	GEL	RADS	14133767	DOE TC-02-RC	5.69	pCi/L	X		18.7		11	9/27/2018		11	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430		WG	MW430SA1-14	Beta activity	REG	3/17/2014			C14076042009	PGDP	RADS	12587472	RL-7111	5.99	pCi/L	X		4.37		0.995	3/25/2014		1.18	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW430	U	WG	MW430SA1-18	Beta activity	REG	3/7/2018			445535004	GEL	RADS	12587472	SW846-9310	7.03	pCi/L	X		10.4		6.38	3/26/2018		6.48	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-18	Technetium-99	REG	3/7/2018			445535004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.56	pCi/L	X		14.4		8.57	4/1/2018		8.61	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7776.05	-464.51	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW430	U	WG	MW430SA1-14	Total Xylene	REG	3/17/2014			C14076042009	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7776.05	-464.51	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-15	Technetium-99	REG	5/27/2015			374014008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11.5	pCi/L	X		20.6		11.6	6/23/2015		11.6	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431Q1-18	Technetium-99	REG	12/14/2017			440122003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.413	pCi/L	X		18.3		10.6	12/26/2017		10.6	25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431BI1-17	Ethylbenzene	REG	5/18/2017			423664009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431BI1-17	1,2-Dichloroethane	REG	5/18/2017			423664009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431BI1-17	Toluene	REG	5/18/2017			423664009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431BI1-17	Tetrachloroethene	REG	5/18/2017			423664009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431BI1-17	Chloroform	REG	5/18/2017			423664009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	Ethylbenzene	REG	12/14/2017			440122003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	1,2-Dichloroethane	REG	12/14/2017			440122003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	Toluene	REG	12/14/2017			440122003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	Tetrachloroethene	REG	12/14/2017			440122003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	Chloroform	REG	12/14/2017			440122003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q4-18	Ethylbenzene	REG	9/27/2018			460428007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q4-18	1,2-Dichloroethane	REG	9/27/2018			460428007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q4-18	Toluene	REG	9/27/2018			460428007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q4-18	Tetrachloroethene	REG	9/27/2018			460428007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q4-18	Chloroform	REG	9/27/2018			460428007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	Tetrachloroethene	REG	6/13/2018			452509003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	Chloroform	REG	6/13/2018			452509003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	Ethylbenzene	REG	6/13/2018			452509003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	1,2-Dichloroethane	REG	6/13/2018			452509003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	Toluene	REG	6/13/2018			452509003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	UY2	WG	MW431Q2-18	Ethylbenzene	REG	3/19/2018			446335003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-18	1,2-Dichloroethane	REG	3/19/2018			446335003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	UY2	WG	MW431Q2-18	Toluene	REG	3/19/2018			446335003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	UY2	WG	MW431Q2-18	Tetrachloroethene	REG	3/19/2018			446335003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-18	Chloroform	REG	3/19/2018			446335003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	1,2-Dichloroethane	REG	12/19/2018			467393003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	Toluene	REG	12/19/2018			467393003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	Tetrachloroethene	REG	12/19/2018			467393003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	Chloroform	REG	12/19/2018			467393003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	Ethylbenzene	REG	12/19/2018			467393003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	Ethylbenzene	REG	6/4/2019			481019003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	1,2-Dichloroethane	REG	6/4/2019			481019003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	Toluene	REG	6/4/2019			481019003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	Tetrachloroethene	REG	6/4/2019			481019003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	Chloroform	REG	6/4/2019			481019003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	Ethylbenzene	REG	3/18/2019			474140005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	1,2-Dichloroethane	REG	3/18/2019			474140005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	Toluene	REG	3/18/2019			474140005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	Tetrachloroethene	REG	3/18/2019			474140005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	Chloroform	REG	3/18/2019			474140005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431BI1-15	Ethylbenzene	REG	5/27/2015			374014008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-15	1,2-Dichloroethane	REG	5/27/2015			374014008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-15	Toluene	REG	5/27/2015			374014008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-15	Tetrachloroethene	REG	5/27/2015			374014008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-15	Chloroform	REG	5/27/2015			374014008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-17	1,1-Dichloroethane	REG	5/18/2017			423664009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431BI1-17	1,1,2-Trichloroethane	REG	5/18/2017			423664009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	1,1-Dichloroethane	REG	12/14/2017			440122003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	1,1,2-Trichloroethane	REG	12/14/2017			440122003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q4-18	1,1-Dichloroethane	REG	9/27/2018			460428007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q4-18	1,1,2-Trichloroethane	REG	9/27/2018			460428007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	1,1-Dichloroethane	REG	6/13/2018			452509003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	1,1,2-Trichloroethane	REG	6/13/2018			452509003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	1,1-Dichloroethane	REG	12/19/2018			467393003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	1,1,2-Trichloroethane	REG	12/19/2018			467393003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	1,1-Dichloroethane	REG	6/4/2019			481019003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	1,1,2-Trichloroethane	REG	6/4/2019			481019003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-18	1,1-Dichloroethane	REG	3/19/2018			446335003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-18	1,1,2-Trichloroethane	REG	3/19/2018			446335003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	1,1-Dichloroethane	REG	3/18/2019			474140005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	1,1,2-Trichloroethane	REG	3/18/2019			474140005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431BI1-15	1,1-Dichloroethane	REG	5/27/2015			374014008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-15	1,1,2-Trichloroethane	REG	5/27/2015			374014008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	UY2	WG	MW431Q2-18	Carbon tetrachloride	REG	3/19/2018			446335003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-18	1,1,1-Trichloroethane	REG	3/19/2018			446335003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-18	Vinyl chloride	REG	3/19/2018			446335003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	Carbon tetrachloride	REG	12/19/2018			467393003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	1,1,1-Trichloroethane	REG	12/19/2018			467393003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	Vinyl chloride	REG	12/19/2018			467393003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431BI1-17	Carbon tetrachloride	REG	5/18/2017			423664009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431BI1-17	1,1,1-Trichloroethane	REG	5/18/2017			423664009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431BI1-17	Vinyl chloride	REG	5/18/2017			423664009	GEL	VOA	75014	SW846

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW431	U	WG	MW431Q4-18	Vinyl chloride	REG	9/27/2018			460428007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-18	Carbon tetrachloride	REG	12/14/2017			440122003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	1,1,1-Trichloroethane	REG	12/14/2017			440122003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	Vinyl chloride	REG	12/14/2017			440122003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q3-18	Carbon tetrachloride	REG	6/13/2018			452509003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	1,1,1-Trichloroethane	REG	6/13/2018			452509003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	Vinyl chloride	REG	6/13/2018			452509003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431BI1-15	Carbon tetrachloride	REG	5/27/2015			374014008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-15	1,1,1-Trichloroethane	REG	5/27/2015			374014008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-15	Vinyl chloride	REG	5/27/2015			374014008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431Q2-19	Carbon tetrachloride	REG	3/18/2019			474140005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	1,1,1-Trichloroethane	REG	3/18/2019			474140005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	Vinyl chloride	REG	3/18/2019			474140005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	Carbon tetrachloride	REG	6/4/2019			481019003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	1,1,1-Trichloroethane	REG	6/4/2019			481019003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	Vinyl chloride	REG	6/4/2019			481019003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	cis-1,2-Dichloroethene	REG	12/19/2018			467393003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	trans-1,2-Dichloroethene	REG	12/19/2018			467393003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	Benzene	REG	12/19/2018			467393003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	Bromodichloromethane	REG	12/19/2018			467393003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	1,1-Dichloroethane	REG	12/19/2018			467393003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-18	cis-1,2-Dichloroethene	REG	3/19/2018			446335003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-18	trans-1,2-Dichloroethene	REG	3/19/2018			446335003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-18	Benzene	REG	3/19/2018			446335003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-18	Bromodichloromethane	REG	3/19/2018			446335003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-18	1,1-Dichloroethane	REG	3/19/2018			446335003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	cis-1,2-Dichloroethene	REG	6/4/2019			481019003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	trans-1,2-Dichloroethene	REG	6/4/2019			481019003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	Benzene	REG	6/4/2019			481019003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	Bromodichloromethane	REG	6/4/2019			481019003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	1,1-Dichloroethane	REG	6/4/2019			481019003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	cis-1,2-Dichloroethene	REG	3/18/2019			474140005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	trans-1,2-Dichloroethene	REG	3/18/2019			474140005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	Benzene	REG	3/18/2019			474140005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	Bromodichloromethane	REG	3/18/2019			474140005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	1,1-Dichloroethane	REG	3/18/2019			474140005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431BI1-17	cis-1,2-Dichloroethene	REG	5/18/2017			423664009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431BI1-17	trans-1,2-Dichloroethene	REG	5/18/2017			423664009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431BI1-17	Benzene	REG	5/18/2017			423664009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431BI1-17	Bromodichloromethane	REG	5/18/2017			423664009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431BI1-17	1,1-Dichloroethane	REG	5/18/2017			423664009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q4-18	cis-1,2-Dichloroethene	REG	9/27/2018			460428007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q4-18	trans-1,2-Dichloroethene	REG	9/27/2018			460428007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q4-18	Benzene	REG	9/27/2018			460428007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q4-18	Bromodichloromethane	REG	9/27/2018			460428007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	cis-1,2-Dichloroethene	REG	6/13/2018			452509003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	trans-1,2-Dichloroethene	REG	6/13/2018			452509003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	Benzene	REG	6/13/2018			452509003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	Bromodichloromethane	REG	6/13/2018			452509003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	1,1-Dichloroethane	REG	6/13/2018			452509003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-18	cis-1,2-Dichloroethene	REG	12/14/2017			440122003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	trans-1,2-Dichloroethene	REG	12/14/2017			440122003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	Benzene	REG	12/14/2017			440122003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	Bromodichloromethane	REG	12/14/2017			440122003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	1,1-Dichloroethane	REG	12/14/2017			440122003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q4-18	1,1-Dichloroethane	REG	9/27/2018			460428007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431BI1-15	cis-1,2-Dichloroethene	REG	5/27/2015			374014008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-15	trans-1,2-Dichloroethene	REG	5/27/2015			374014008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-15	Benzene	REG	5/27/2015			374014008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-15	Bromodichloromethane	REG	5/27/2015			374014008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431BI1-15	1,1-Dichloroethane	REG	5/27/2015			374014008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431		WG	MW431SP3-17	Trichloroethene	REG	3/13/2017			418493001	GEL	VOA	79016	SW846-8260B	1.37	ug/L	X		1			3/20/2017			24790	GWES17-14	Surveillance Monitoring - Special Request	-8413.94	61.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431		WG	MW431BI1-15	Trichloroethene	REG	5/27/2015			374014008	GEL	VOA	79016	SW846-8260B	1.37	ug/L	X		1	I		6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431		WG	MW431BI1-17	Trichloroethene	REG	5/18/2017			423664009	GEL	VOA	79016	SW846-8260B	1.52	ug/L	X		1	I		5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	Y2	WG	MW431Q2-18	Trichloroethene	REG	3/19/2018			446335003	GEL	VOA	79016	SW846-8260B	1.7	ug/L	X		1	I		3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431		WG	MW431Q1-18	Trichloroethene	REG	12/14/2017			440122003	GEL	VOA	79016	SW846-8260B	1.71	ug/L	X		1	I		12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431		WG	MW431Q4-18	Trichloroethene	REG	9/27/2018			460428007	GEL	VOA	79016	SW846-8260B	2.08	ug/L	X		1	I		10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431		WG	MW431Q1-19	Trichloroethene	REG	12/19/2018			467393003	GEL	VOA	79016	SW846-8260B	2.24	ug/L	X		1	I		12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431		WG	MW431Q2-19	Trichloroethene	REG	3/18/2019			474140005	GEL	VOA	79016	SW846-8260B	2.36	ug/L	X		1	I		3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431		WG	MW431Q3-18	Trichloroethene	REG	6/13/2018			452509003	GEL	VOA	79016	SW846-8260B	2.57	ug/L	X		1	I		6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431BI1-17	Total Xylene	REG	5/18/2017			423664009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q1-18	Total Xylene	REG	12/14/2017			440122003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			12/23/2017			25169	GWES18-13	Surveillance Quarterly Monitoring (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW431	U	WG	MW431Q4-18	Total Xylene	REG	9/27/2018			460428007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	Total Xylene	REG	6/13/2018			452509003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/27/2018			25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q1-19	Total Xylene	REG	12/19/2018			467393003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			12/29/2018			25412	GWES19-05	Environmental Surveillance Monitoring Quarterly (December)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-19	Total Xylene	REG	6/4/2019			481019003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	UY2	WG	MW431Q2-18	Total Xylene	REG	3/19/2018			446335003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-19	Total Xylene	REG	3/18/2019			474140005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431BI1-15	Total Xylene	REG	5/27/2015			374014008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8413.94	61.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW431	U	WG	MW431Q3-19	Trichloroethene	REG	6/4/2019			481019003	GEL	VOA	79016	SW846-8260B	3.23	ug/L	X		1	I		6/15/2019			25603	GWES19-07	Environmental Surveillance Monitoring Quarterly (June)	-8413.94	61.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q2-18	Technetium-99	REG	3/19/2018			446335003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.47	pCi/L	X		17.3		10.1	4/8/2018		10.1	25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q3-18	Technetium-99	REG	6/13/2018			452509003	GEL	RADS	14133767	DOE TC-02-RC	4.58	pCi/L	X		16.1		9.47	7/5/2018		9.49	25286	GWES18-15	Surveillance Quarterly Monitoring (June)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431Q4-18	Technetium-99	REG	9/27/2018			460428007	GEL	RADS	14133767	DOE TC-02-RC	5.38	pCi/L	X		19.7		11.6	10/21/2018		11.6	25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-8413.94	61.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW431	U	WG	MW431BI1-17	Technetium-99	REG	5/18/2017			423664009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.3	pCi/L	X		16.3		9.82	6/6/2017		9.9	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) G

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW432	U	WG	MW432WPBQ1-19	Technetium-99	REG	11/14/2018			468957001	GEL	RADS	14133767	DOE TC-02-RC	-2.84	pCi/L	X		18.5		10.5	1/20/2019		10.5	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ1-17	Technetium-99	REG	11/16/2016			410849011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.79	pCi/L	X		15.7		8.96	12/13/2016		8.96	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ4-17	Technetium-99	REG	8/28/2017			431886007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.57	pCi/L	X		17.1		9.8	9/18/2017		9.8	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI11-15	Technetium-99	REG	5/27/2015			374014009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.45	pCi/L	X		20.2		11.7	6/23/2015		11.7	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ3-16	Technetium-99	REG	5/11/2016			397375005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.625	pCi/L	X		16		9.21	5/31/2016		9.21	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	U	WG	MW432WPBQ2-17	Technetium-99	REG	2/14/2017			416804006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.434	pCi/L	X		18.3		10.4	2/28/2017		10.4	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ2-18	Uranium-238	REG	2/13/2018			443874012	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.337	pCi/L	X		1.84		0.66	2/17/2018		0.661	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ4-19	Uranium-238	REG	8/14/2019			487681007	GEL	METAL	24678828	ASTM-C1345-08M	-0.268	ug/L	X		1.31		0.00528	9/1/2019		0.0252	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ3-14	Uranium-235	REG	5/6/2014			348460011	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.125	pCi/L	X		1.39		0.65	5/22/2014		0.651	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ2-18	Uranium-235	REG	2/13/2018			443874012	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.122	pCi/L	X		1.41		0.539	2/17/2018		0.54	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ2-15	Uranium-234	REG	2/10/2015			367159011	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.106	pCi/L	X		1.2		0.477	2/19/2015		0.478	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ3-14	Uranium-234	REG	5/6/2014			348460011	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.101	pCi/L	X		2.36		1.24	5/22/2014		1.24	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ4-15	Uranium-235	REG	8/11/2015			379405001	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0772	pCi/L	X		1.51		0.644	9/5/2015		0.646	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ1-16	Uranium-235	REG	11/17/2015			386015002	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0416	pCi/L	X		0.832		0.359	12/14/2015		0.36	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	U	WG	MW432WPBQ3-19	Uranium-238	REG	5/20/2019			479815007	GEL	METAL	24678828	ASTM-C1345-08M	-0.0102	ug/L	X		1.24		0.00178	6/5/2019		0.00198	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ2-19	Uranium-235	REG	2/11/2019			471278010	GEL	METAL	15117961	ASTM-C1345-08M	-0.000638	ug/L	X		0.0211		0.00169	3/7/2019		0.00169	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ4-19	Uranium-235	REG	8/14/2019			487681007	GEL	METAL	15117961	ASTM-C1345-08M	-0.000487	ug/L	X		0.0191		0.00687	9/1/2019		0.00687	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ1-19	Uranium-235	REG	11/14/2018			464546002	GEL	METAL	15117961	ASTM-C1345-08M	-0.000475	ug/L	X		0.0184		0.00266	11/28/2018		0.00266	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ3-14	Uranium-238	REG	5/6/2014			348460011	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	X		1.36		0.689	5/22/2014		0.689	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ3-19	Uranium-234	REG	5/20/2019			479815007	GEL	METAL	13966295	ASTM-C1345-08M	0.000279	ug/L	X		0.00282		0.000492	6/18/2019		0.000492	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ1-19	Uranium-234	REG	11/14/2018			464546002	GEL	METAL	13966295	ASTM-C1345-08M	0.000423	ug/L	X		0.00326		0.00026	11/27/2018		0.000262	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ2-19	Uranium-234	REG	2/11/2019			471278010	GEL	METAL	13966295	ASTM-C1345-08M	0.000453	ug/L	X		0.00301		0.00055	2/19/2019		0.000551	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ4-18	Uranium-234	REG	8/13/2018			463376011	GEL	METAL	13966295	ASTM-C1345-08M	0.000626	ug/L	X		0.00382		0.000465	11/6/2018		0.000467	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ4-19	Uranium-234	REG	8/14/2019			487681007	GEL	METAL	13966295	ASTM-C1345-08M	0.000783	ug/L	X		0.00413		0.000867	9/9/2019		0.000868	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ3-19	Uranium-235	REG	5/20/2019			479815007	GEL	METAL	15117961	ASTM-C1345-08M	0.00135	ug/L	X		0.0133		0.000855	6/5/2019		0.000863	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ2-14	Uranium-235	REG	2/11/2014			C14042020002	PGDP	RADS	15117961	RL-7128	0.00386	pCi/L	X		0.136		0.0164	2/18/2014		0.0528	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ4-18	Uranium-235	REG	8/13/2018			463376011	GEL	METAL	15117961	ASTM-C1345-08M	0.00441	ug/L	X		0.0396		0.0161	11/6/2018		0.0161	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ1-19	Uranium-238	REG	11/14/2018			464546002	GEL	METAL	24678828	ASTM-C1345-08M	0.0105	ug/L	X		2.17		0.00332	11/28/2018		0.00344	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ4-18	Uranium-235	REG	8/13/2018			457541011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0129	pCi/L	X		2.12		0.953	9/10/2018		0.954	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ2-19	Uranium-238	REG	2/11/2019			471278010	GEL	METAL	24678828	ASTM-C1345-08M	0.0176	ug/L	X		1.88		0.0195	3/7/2019		0.0196	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ3-17	Uranium-235	REG	5/17/2017			423650007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0241	pCi/L	X		0.525		0.252	6/12/2017		0.252	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ1-16	Uranium-238	REG	11/17/2015			386015002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0393	pCi/L	X		0.857		0.411	12/14/2015		0.411	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	U	WG	MW432WPBQ2-17	Uranium-234	REG	2/14/2017			416804006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0539	pCi/L	X		1.18		0.564	3/3/2017		0.564	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ4-14	Uranium-238	REG	8/19/2014			355351006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.109	pCi/L	X		0.689		0.41	9/2/2014		0.41	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ2-14	Uranium-234	REG	2/11/2014			C14042020002	PGDP	RADS	13966295	RL-7128	0.124	pCi/L	X		0.377		0.0648	2/18/2014		0.169	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ3-15	Uranium-235	REG	5/13/2015			373158004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.132	pCi/L	X		0.834		0.496	6/9/2015		0.496	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ4-14	Uranium-235	REG	8/19/2014			355351006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.135	pCi/L	X		0.852		0.506	9/2/2014		0.507	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ2-17	Uranium-238	REG	2/14/2017			416804006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.146	pCi/L	X		0.923		0.549	3/3/2017		0.55	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ4-14	Uranium-234	REG	8/19/2014			355351006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.149	pCi/L	X		0.947		0.511	9/2/2014		0.511	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ4-17	Uranium-238	REG	8/28/2017			431886007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.156	pCi/L	X		0.99		0.534	9/20/2017		0.534	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ3-18	Uranium-238	REG	5/8/2018			449859003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.157	pCi/L	X		2.24		1.11	6/4/2018		1.12	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ3-15	Uranium-238	REG	5/13/2015			373158004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.18	pCi/L	X		0.859		0.495	6/9/2015		0.496	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ1-15	Uranium-238	REG	11/13/2014			361327003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.2	pCi/L	X		0.952		0.549	11/25/2014		0.55	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ1-18	Uranium-235	REG	11/20/2017			438421002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.212	pCi/L	X		1.34		0.797	1/17/2018		0.798	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ1-15	Uranium-234	REG	11/13/2014			361327003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.237	pCi/L	X		0.863		0.544	11/25/2014		0.546	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ3-17	Uranium-234	REG	5/17/2017			423650007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.245	pCi/L	X		0.385		0.31	6/12/2017		0.312	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ4-16	Uranium-238	REG	8/15/2016			404115011	GEL	RADS	24678828	HASL 300, U-02-RC M	0.272	pCi/L	X		0.598		0.432	9/12/2016		0.434	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	U	WG	MW432WPBQ3-16	Uranium-238	REG	5/11/2016			397375005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.279	pCi/L	X		1.32		0.737	6/2/2016		0.738	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	U	WG	MW432WPBQ1-16	Uranium-234	REG	11/17/2015			386015002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.286	pCi/L	X		0.925		0.569	12/14/2015		0.571	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	U	WG	MW432WPBQ4-16	Uranium-234	REG	8/15/2016			404115011	GEL	RADS	13966295	HASL 300, U-02-RC M	0.328	pCi/L	X		0.711		0.486	9/12/2016		0.489	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	U	WG	MW432WPBQ4-17	Uranium-235	REG	8/28/2017			431886007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.334	pCi/L	X		1.3		0.759	9/20/2017		0.76	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ3-17	Uranium-238	REG	5/17/2017			423650007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.337	pCi/L	X		0.583		0.399	6/12/2017		0.402	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ1-15	Uranium-235	REG	11/13/2014			361327003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.339	pCi/L	X		0.924		0.667	11/25/2014		0.669	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	J	WG	MW432WPBQ1-15	Trichloroethene	REG	11/13/2014			361327003	GEL	VOA	79016	SW846-8260B	0.35	ug/L	X		1			11/25/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ4-16	Uranium-235	REG	8/15/2016			404115011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.368	pCi/L	X		0.64		0.53	9/12/2016		0.534	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	J	WG	MW432WPBQ3-17	Trichloroethene	REG	5/17/2017			423650007	GEL	VOA	79016	SW846-8260B	0.38	ug/L	X		1			5/31/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	J	WG	MW432BI11-17	Trichloroethene	REG	5/17/2017			423664010	GEL	VOA	79016	SW846-8260B	0.38	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ2-15	Uranium-238	REG	2/10/2015			367159011	GEL	RADS	24678828	HASL 300, U-02-RC M	0.391	pCi/L	X		0.86		0.622	2/19/2015		0.625	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ4-17	Uranium-234	REG	8/28/2017			431886007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.397	pCi/L	X		1.46		0.826	9/20/2017		0.828	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ2-16	Uranium-235	REG	2/11/2016			391290011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.421	pCi/L	X		2.6		1.55	3/9/2016		1.55	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	U	WG	MW432WPBQ1-17	Uranium-235	REG	11/16/2016			410849011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.434	pCi/L	X		0.652		0.745	12/9/2016		0.747	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	J	WG	MW432WPBQ4-15	Trichloroethene	REG	8/11/2015			379405001	GEL	VOA	79016	SW846-8260B	0.46	ug/L	X		1			8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	J	WG	MW432WPBQ3-19	Trichloroethene	REG	5/20/2019			479815007	GEL	VOA	79016	SW846-8260B	0.46	ug/L	X		1			5/31/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ4-18	Uranium-238	REG	8/13/2018			457541011	GEL	RADS	24678828	HASL 300, U-02-RC M	0.478	pCi/L	X		2.18		1.2	9/10/2018		1.21	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	J	WG	MW432WPBQ2-15	Trichloroethene	REG	2/10/2015			367159011	GEL	VOA	79016	SW846-8260B	0.52	ug/L	X		1			2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ2-15	Uranium-235	REG	2/10/2015			367159011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.53	pCi/L	X		0.92		0.763	2/19/2015		0.768	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ2-18	Uranium-234	REG	2/13/2018			443874012	GEL	RADS	13966295	HASL 300, U-02-RC M	0.556	pCi/L	X		1.42		0.916	2/17/2018		0.921	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	J	WG	MW432WPBQ3-15	Trichloroethene	REG	5/13/2015			373158004	GEL	VOA	79016	SW846-8260B	0.56	ug/L	X		1			5/25/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	J	WG	MW432WPBQ1-19	Trichloroethene	REG	11/14/2018			464546002	GEL	VOA	79016	SW846-8260B	0.56	ug/L	X		1			11/27/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ1-18	Uranium-238	REG	11/20/2017			438421002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.57	pCi/L	X		1.5		0.905	1/17/2018		0.909	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	J	WG	MW432WPBQ3-16	Trichloroethene	REG	5/11/2016			397375005	GEL	VOA	79016	SW846-8260B	0.58	ug/L	X		1			5/24/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	J	WG	MW432WPBQ3-14	Trichloroethene	REG	5/6/2014			348460011	GEL	VOA	79016	SW846-8260B	0.6	ug/L	X		1			5/12/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	J	WG	MW432BI11-19	Trichloroethene	REG	5/6/2019			478798001	GEL	VOA	79016	SW846-8260B	0.6	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	J	WG	MW432WPBQ4-14	Trichloroethene	REG	8/19/2014			355351006	GEL	VOA	79016	SW846-8260B	0.62	ug/L	X		1			8/30/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ1-18	Uranium-234	REG	11/20/2017			438421002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.633	pCi/L	X		1.13		1.02	1/17/2018		1.03	25111	WPB18-01	Water Policy Boundary Monitoring - NW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW432	U	WG	MW432WPBQ2-17	Uranium-235	REG	2/14/2017			416804006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.838	pCi/L	X		1.32		1.06	3/3/2017		1.07	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ3-18	Uranium-235	REG	5/8/2018			449859003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.855	pCi/L	X		2.29		1.66	6/4/2018		1.67	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	JY2	WG	MW432WPBQ4-19	Trichloroethene	REG	2/11/2019			471278010	GEL	VOA	79016	SW846-8260B	0.86	ug/L	X		1			2/22/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ2-16	Uranium-234	REG	2/11/2016			391290011	GEL	RADS	13966295	HASL 300, U-02-RC M	0.913	pCi/L	X		2.87		1.78	3/9/2016		1.79	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	J	WG	MW432BI1-15	Trichloroethene	REG	5/27/2015			374014009	GEL	VOA	79016	SW846-8260B	0.95	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ1-17	Uranium-238	REG	11/16/2016			410849011	GEL	RADS	24678828	HASL 300, U-02-RC M	0.97	pCi/L	X		0.973		0.923	12/9/2016		0.932	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-15	cis-1,2-Dichloroethene	REG	5/27/2015			374014009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-15	trans-1,2-Dichloroethene	REG	5/27/2015			374014009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-15	Benzene	REG	5/27/2015			374014009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-15	Bromodichloromethane	REG	5/27/2015			374014009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-15	1,1-Dichloroethane	REG	5/27/2015			374014009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ2-14	Trichloroethene	REG	2/11/2014			C14042020002	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/13/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ2-17	Trichloroethene	REG	2/14/2017			416804006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/25/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ1-17	Trichloroethene	REG	11/16/2016			410849011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ4-16	Trichloroethene	REG	8/15/2016			404115011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/25/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	U	WG	MW432WPBQ4-18	Trichloroethene	REG	8/13/2018			457541011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/24/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ2-18	Trichloroethene	REG	2/13/2018			443874012	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/23/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ1-18	Trichloroethene	REG	11/20/2017			438421002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/1/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ4-17	Trichloroethene	REG	8/28/2017			431886007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/5/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-17	cis-1,2-Dichloroethene	REG	5/17/2017			423664010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-17	trans-1,2-Dichloroethene	REG	5/17/2017			423664010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-17	Benzene	REG	5/17/2017			423664010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-17	Bromodichloromethane	REG	5/17/2017			423664010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-17	1,1-Dichloroethane	REG	5/17/2017			423664010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ4-19	Trichloroethene	REG	8/14/2019			487681007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/24/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	Benzene	REG	5/6/2019			478798001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	Bromodichloromethane	REG	5/6/2019			478798001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	1,1-Dichloroethane	REG	5/6/2019			478798001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	cis-1,2-Dichloroethene	REG	5/6/2019			478798001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	trans-1,2-Dichloroethene	REG	5/6/2019			478798001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	Carbon tetrachloride	REG	5/6/2019			478798001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	1,1,1-Trichloroethane	REG	5/6/2019			478798001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	Vinyl chloride	REG	5/6/2019			478798001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-15	Carbon tetrachloride	REG	5/27/2015			374014009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-15	1,1,1-Trichloroethane	REG	5/27/2015			374014009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-15	Vinyl chloride	REG	5/27/2015			374014009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-17	Carbon tetrachloride	REG	5/17/2017			423664010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-17	1,1,1-Trichloroethane	REG	5/17/2017			423664010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	UY1	WG	MW432BI1-17	Vinyl chloride	REG	5/17/2017			423664010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-15	1,1-Dichloroethene	REG	5/27/2015			374014009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-15	1,1,2-Trichloroethane	REG	5/27/2015			374014009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-19	1,1-Dichloroethene	REG	5/6/2019			478798001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	1,1,2-Trichloroethane	REG	5/6/2019			478798001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-17	1,1-Dichloroethene	REG	5/17/2017			423664010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-17	1,1,2-Trichloroethane	REG	5/17/2017			423664010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-15	Tetrachloroethene	REG	5/27/2015			374014009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-15	Chloroform	REG	5/27/2015			374014009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-15	Ethylbenzene	REG	5/27/2015			374014009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-15	1,2-Dichloroethane	REG	5/27/2015			374014009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-15	Toluene	REG	5/27/2015			374014009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-19	Ethylbenzene	REG	5/6/2019			478798001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	1,2-Dichloroethane	REG	5/6/2019			478798001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	Toluene	REG	5/6/2019			478798001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	Tetrachloroethene	REG	5/6/2019			478798001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-19	Chloroform	REG	5/6/2019			478798001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-17	Ethylbenzene	REG	5/17/2017			423664010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-17	1,2-Dichloroethane	REG	5/17/2017			423664010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-17	Toluene	REG	5/17/2017			423664010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-17	Tetrachloroethene	REG	5/17/2017			423664010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432BI1-17	Chloroform	REG	5/17/2017			423664010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ2-16	Uranium-238	REG	2/11/2016			391290011	GEL	RADS	24678828	HASL 300, U-02-RC M	1.18	pCi/L	X		2.28		1.77	3/9/2016		1.78	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	U	WG	MW432WPBQ3-14	Technetium-99	REG	5/6/2014			348460011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.2	pCi/L	X		15.3		8.82	6/1/2014		8.82	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ4-18	Uranium-234	REG	8/13/2018			457541011	GEL	RADS	13966295	HASL 300, U-02-RC M	1.48	pCi/L	X		2.19		1.57	9/10/2018		1.59	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ1-18	Technetium-99	REG	11/20/2017			438421002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.96	pCi/L	X		15.5		8.99	12/17/2017		9	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ3-18	Uranium-234	REG	5/8/2018			449859003	GEL	RADS	13966295	HASL 300, U-02-RC M	2	pCi/L	X		2.45		2.05	6/4/2018		2.09	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ2-14	Technetium-99	REG	2/11/2014			C14042020002	PGDP	RADS	14133767	RL-7100	2.3	pCi/L	X		15.5		10.3	2/17/2014		10.3	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ2-16	Technetium-99	REG	2/11/2016			391290011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.62	pCi/L	X		13.9		8.09	3/8/2016		8.1	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	U	WG	MW432WPBQ4-18	Technetium-99	REG	8/13/2018			457541011	GEL	RADS	14133767	DOE TC-02-RC	2.82	pCi/L	X		21.2		12.3	9/11/2018		12.3	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-15	Total Xylene	REG	5/27/2015			374014009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/7/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-19	Total Xylene	REG	5/6/2019			478798001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432BI1-17	Total Xylene	REG	5/17/2017			423664010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ3-15	Technetium-99	REG	5/13/2015			373158004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.85	pCi/L	X		20.5		12	6/11/2015		12	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ3-18	Technetium-99	REG	5/8/2018			449859003	GEL	RADS	14133767	DOE TC-02-RC	5.12	pCi/L	X		20.7		12.1	5/20/2018		12.1	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW432	U	WG	MW432WPBQ4-14	Technetium-99	REG	8/19/2014			355351006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.19	pCi/L	X		20.2		11.9	9/9/2014		11.9	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432WPBQ3-17	Technetium-99	REG	5/17/2017			423650007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.38	pCi/L	X		17.3		10.2	6/5/2017		10.2	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ1-16	Technetium-99	REG	11/17/2015			386015002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.18	pCi/L	X		19.2		11.3	12/15/2015		11.3	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW432	U	WG	MW432WPBQ4-15	Technetium-99	REG	8/11/2015			379405001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.96	pCi/L	X		21.9		13	8/31/2015		13	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8229.44	492.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW432	U	WG	MW432BI1-17	Technetium-99	REG	5/17/2017			423664010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.9	pCi/L	X		17.1		10.3	6/6/2017		10.4	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW432	U	WG	MW432WPBQ2-19	Technetium-99	REG	2/11/2019			471278010	GEL	RADS	14133767	DOE TC-02-RC	14.5	pCi/L	X		17.3		10.5	3/5/2019		10.6	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8229.44	492.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ3-14	Technetium-99	REG	5/7/2014			348460012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11.2	pCi/L	X		15.2		8.25	6/1/2014		8.25	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ2-15	Technetium-99	REG	2/11/2015			367159012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-10.3	pCi/L	X		21.1		11.8	3/10/2015		11.8	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW433	U	WG	MW433WPBQ4-15	Technetium-99	REG	8/11/2015			379405012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.95	pCi/L	X		20.6		11.8	8/31/2015		11.8	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ2-14	Technetium-99	REG	2/12/2014			C14043025003	PGDP	RADS	14133767	RL-7100	-2.67	pCi/L	X		16.2		10.6	2/25/2014		10.6	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ2-18	Technetium-99	REG	2/13/2018			443874015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.42	pCi/L	X		16.5		9.43	2/25/2018		9.43	25166	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB18-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ1-15	Technetium-99	REG	11/13/2014			361327002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.97	pCi/L	X		19.7		11.3	11/30/2014		11.3	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ1-17	Technetium-99	REG	11/14/2016			410849012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.909	pCi/L	X		16.3		9.37	12/13/2016		9.37	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ3-15	Uranium-235	REG	5/13/2015			373158005	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.328	pCi/L	X		1.69		0.529	6/9/2015		0.531	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ4-14	Technetium-99	REG	8/20/2014			355351007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.309	pCi/L	X		20.1		11.6	9/9/2014		11.6	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ3-15	Uranium-238	REG	5/13/2015			373158005	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.266	pCi/L	X		1.36		0.428	6/9/2015		0.429	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ3-15	Technetium-99	REG	5/13/2015			373158005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.189	pCi/L	X		20.5		11.8	6/11/2015		11.8	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ1-18	Uranium-235	REG	11/13/2017			437873002	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.142	pCi/L	X		1.64		0.63	1/17/2018		0.632	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ4-19	Uranium-238	REG	8/19/2019			488258005	GEL	METAL	24678828	ASTM-C1345-08M	-0.0699	ug/L	X		2.01		0.0252	9/11/2019		0.0283	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ1-15	Uranium-234	REG	11/13/2014			361327002	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0651	pCi/L	X		1.41		0.608	11/25/2014		0.608	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ1-15	Uranium-235	REG	11/13/2014			361327002	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0483	pCi/L	X		0.964		0.416	11/25/2014		0.418	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ4-16	Uranium-235	REG	8/16/2016			404115012	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0426	pCi/L	X		1.49		0.706	9/13/2016		0.711	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ2-14	Uranium-235	REG	2/12/2014			C14043025003	PGDP	RADS	15117961	RL-7128	-0.0211	pCi/L	X		0.13		0.0193	2/18/2014		0.051	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ2-14	Uranium-234	REG	2/12/2014			C14043025003	PGDP	RADS	13966295	RL-7128	-0.0167	pCi/L	X		0.376		0.00451	2/18/2014		0.156	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ3-19	Uranium-238	REG	5/22/2019			479935005	GEL	METAL	24678828	ASTM-C1345-08M	-0.00396	ug/L	X		1.19		0.00279	6/5/2019		0.00281	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ2-14	Uranium-238	REG	2/12/2014			C14043025003	PGDP	RADS	24678828	RL-7128	-0.0031	pCi/L	X		0.158		0.0135	2/18/2014		0.0135	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ1-19	Uranium-235	REG	11/14/2018			464546005	GEL	METAL	15117961	ASTM-C1345-08M	-0.000813	ug/L	X		0.0177		0.0014	11/28/2018		0.0014	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ4-18	Uranium-235	REG	8/14/2018			463376012	GEL	METAL	15117961	ASTM-C1345-08M	-0.000668	ug/L	X		0.0305		0.00541	11/6/2018		0.00541	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ4-19	Uranium-234	REG	8/19/2019			488258005	GEL	METAL	13966295	ASTM-C1345-08M	-0.000087	ug/L	X		0.00489		0.000733	9/13/2019		0.000733	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ1-16	Uranium-235	REG	11/17/2015			386015003	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.592		0.398	12/12/2015		0.398	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ2-19	Uranium-234	REG	2/11/2019			471278011	GEL	METAL	13966295	ASTM-C1345-08M	0.000326	ug/L	X		0.00306		0.000353	2/19/2019		0.000354	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ1-19	Uranium-234	REG	11/14/2018			464546005	GEL	METAL	13966295	ASTM-C1345-08M	0.000368	ug/L	X		0.00314		0.000488	11/27/2018		0.000488	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ4-18	Uranium-234	REG	8/14/2018			463376012	GEL	METAL	13966295	ASTM-C1345-08M	0.000417	ug/L	X		0.00295		0.000398	11/6/2018		0.0004	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ3-19	Uranium-234	REG	5/22/2019			479935005	GEL	METAL	13966295	ASTM-C1345-08M	0.000462	ug/L	X		0.0028		0.000311	6/18/2019		0.000313	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ2-19	Uranium-234	REG	2/11/2019			471278011	GEL	METAL	15117961	ASTM-C1345-08M	0.00073	ug/L	X		0.0214		0.000815	3/7/2019		0.000818	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ3-19	Uranium-235	REG	5/22/2019			479935005	GEL	METAL	15117961	ASTM-C1345-08M	0.00168	ug/L	X		0.0128		0.00385	6/5/2019		0.00386	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ4-19	Uranium-235	REG	8/19/2019			488258005	GEL	METAL	15117961	ASTM-C1345-08M	0.00469	ug/L	X		0.0282		0.002	9/11/2019		0.00218	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ2-18	Uranium-238	REG	2/13/2018			443874015	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0081	pCi/L	X		1.33		0.601	2/17/2018		0.601	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ2-19	Uranium-238	REG	2/11/2019			471278011	GEL	METAL	24678828	ASTM-C1345-08M	0.0121	ug/L	X		1.91		0.0108	3/7/2019		0.0108	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ1-19	Uranium-238	REG	11/14/2018			464546005	GEL	METAL	24678828	ASTM-C1345-08M	0.0153	ug/L	X		2.09		0.00774	11/28/2018		0.00785	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ4-17	Uranium-238	REG	8/28/2017			431886008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0433	pCi/L	X		0.944		0.452	9/20/2017		0.453	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ1-16	Uranium-234	REG	11/17/2015			386015003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0447	pCi/L	X		0.975		0.467	12/12/2015		0.468	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ2-15	Uranium-238	REG	2/11/2015			367159012	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0597	pCi/L	X		1.3		0.624	2/19/2015		0.625	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ1-16	Uranium-238	REG	11/17/2015			386015003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.083	pCi/L	X		0.884		0.461	12/12/2015		0.461	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ4-14	Uranium-238	REG	8/20/2014			355351007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0919	pCi/L	X		0.979		0.51	9/2/2014		0.511	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ4-18	Uranium-238	REG	8/14/2018			463376012	GEL	METAL	24678828	ASTM-C1345-08M	0.0935	ug/L	X		3.06		0.0147	11/6/2018		0.0174	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ3-18	Uranium-238	REG	5/2/2018			449396009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.128	pCi/L	X		1.83		0.909	5/26/2018		0.911	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ4-16	Technetium-99	REG	8/16/2016			404115012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.132	pCi/L	X		20.1		11.6	9/7/2016		11.6	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ4-15	Uranium-235	REG	8/11/2015			379405012	GEL	RADS	15117961	HASL 300, U-02-RC M	0.136	pCi/L	X		1.94		0.964	9/8/2015		0.966	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ4-14	Uranium-234	REG	8/20/2014			355351007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.141	pCi/L	X		1.24		0.633	9/2/2014		0.634	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ3-17	Uranium-238	REG	5/5/2017			422543005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.141	pCi/L	X		0.889		0.528	5/17/2017		0.529	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ1-17	Uranium-238	REG	11/14/2016			410849012	GEL	RADS	24678828	HASL 300, U-02-RC M	0.151	pCi/L	X		0.954		0.567	12/9/2016		0.568	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ3-16	Uranium-235	REG	5/10/2016			397261007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.189	pCi/L	X		1.19		0.71	5/27/2016		0.711	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ2-15	Uranium-235	REG	2/11/2015			367159012	GEL	RADS	15117961	HASL 300, U-02-RC M	0.263	pCi/L	X		0.79		0.741	2/19/2015		0.742	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ3-17	Uranium-235	REG	5/5/2017			422543005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.293	pCi/L	X		1.4		0.807	5/17/2017		0.808	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ4-16	Uranium-238	REG	8/16/2016			404115012	GEL	RADS	24678828	HASL 300, U-02-RC M	0.299	pCi/L	X		1.84		0.996	9/13/2016		0.999	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	J	WG	MW433WPBQ1-16	Trichloroethene	REG	11/17/2015			386015003	GEL	VOA	79016	SW846-8260B	0.3	ug/L	X		1	S		11/27/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4526.72	12219.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ1-15	Uranium-238	REG	11/13/2014			361327002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.325	pCi/L	X		0.488		0.558	11/25/2014		0.56	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ3-14	Uranium-235	REG	5/7/2014			348460012	GEL	RADS	15117961	HASL 300, U-02-RC M	0.33	pCi/L	X		2.08		1.24	5/31/2014		1.24	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ4-14	Uranium-235	REG	8/20/2014			355351007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.332	pCi/L	X		1.21		0.762	9/2/2014		0.764	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ4-18	Uranium-235	REG	8/14/2018			457541012	GEL	RADS	15117961	HASL 300, U-02-RC M	0.348	pCi/L	X		1.66		0.957	9/10/2018		0.958	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ2-17	Uranium-234	REG	2/14/2017			416804007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.369	pCi/L	X		1.44		0.838	3/11/2017		0.839	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ2-18	Uranium-235	REG	2/13/2018			443874015	GEL	RADS	15117961	HASL 300, U-02-RC M	0.381	pCi/L	X		1.39		0.874	2/17/2018		0.876	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	J	WG	MW433WPBQ3-18	Trichloroethene	REG	5/2/2018			449396009	GEL	VOA	79016	SW846-8260B	0.39	ug/L	X		1			5/10/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ4-17	Uranium-234	REG	8/28/2017			431886008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.396	pCi/L	X		1.14		0.704	9/20/2017		0.706	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ3-16	Uranium-234	REG	5/10/2016			397261007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.419	pCi/L	X		1.63		0.928	5/27/2016		0.93	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ3-17	Technetium-99	REG	5/5/2017			422543005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.447	pCi/L	X		19.3		11.1	5/28/2017		11.1	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ1-17	Uranium-234	REG	11/14/2016			410849012	GEL	RADS	13966295	HASL 300, U-02-RC M	0.454	pCi/L	X		1.22		0.802	12/9/2016		0.805	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ2-17	Uranium-235	REG	2/14/2017			416804007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.507	pCi/L	X		0.76		0.869	3/11/2017		0.872	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ3-16	Uranium-238	REG	5/10/2016			397261007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.508	pCi/L	X		1.12		0.807	5/27/2016		0.81	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ3-15	Uranium-234	REG	5/13/2015			373158005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.524	pCi/L	X		1.55		0.927	6/9/2015		0.931	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ3-14	Uranium-238	REG	5/7/2014			348460012	GEL	RADS	24678828	HASL 300, U-02-RC M	0.533	pCi/L	X		1.94		1.22	5/31/2014		1.23	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ4-17	Uranium-235	REG	8/28/2017			431886008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.535	pCi/L	X		1.34		0.866	9/20/2017		0.868	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ4-16	Uranium-234	REG	8/16/2016			404115012	GEL	RADS	13966295	HASL 300, U-02-RC M	0.586	pCi/L	X		1.84		1.14	9/13/2016		1.15	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ1-18	Uranium-234	REG	11/13/2017			437873002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.672	pCi/L	X		1.21		1.09	1/17/2018		1.09	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ1-17	Uranium-235	REG	11/14/2016			410849012	GEL	RADS	15117961	HASL 300, U-02-RC M	0.679	pCi/L	X		1.18		0.978	12/9/2016		0.982	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ4-15	Uranium-238	REG	8/11/2015			379405012	GEL	RADS	24678828	HASL 300, U-02-RC M	0.694	pCi/L	X		1.49		1.09	9/8/2015		1.1	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ2-15	Uranium-234	REG	2/11/2015			367159012	GEL	RADS	13966295	HASL 300, U-02-RC M	0.699	pCi/L	X		1.3		0.955	2/19/2015		0.963	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	J	WG	MW433WPBQ4-14	Trichloroethene	REG	8/20/2014			355351007	GEL	VOA	79016	SW846-8260B	0.77	ug/L	X		1			8/29/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4526.72	12219.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ1-18	Uranium-238	REG	11/13/2017			437873002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.788	pCi/L	X		0.953		1.08	1/17/2018		1.08	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ2-16	Uranium-235	REG	2/11/2016			391290012	GEL	RADS	15117961	HASL 300, U-02-RC M	0.859	pCi/L	X		1.35		1.09	3/8/2016		1.09	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ2-16	Uranium-234	REG	2/11/2016			391290012	GEL	RADS	13966295	HASL 300

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW433	U	WG	MW433BI1-15	Carbon tetrachloride	REG	5/18/2015			373551004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433BI1-15	1,1,1-Trichloroethane	REG	5/18/2015			373551004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433BI1-15	Vinyl chloride	REG	5/18/2015			373551004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ1-19	Trichloroethene	REG	11/14/2018			464546005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/27/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ3-19	Trichloroethene	REG	5/22/2019			479935005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/4/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ4-19	Trichloroethene	REG	8/19/2019			488258005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/28/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	UY2	WG	MW433WPBQ2-19	Trichloroethene	REG	2/11/2019			471278011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/22/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ4-17	Trichloroethene	REG	8/28/2017			431886008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/5/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ2-18	Trichloroethene	REG	2/13/2018			443874015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/23/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ1-18	Trichloroethene	REG	11/13/2017			437873002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/22/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ4-18	Trichloroethene	REG	8/14/2018			457541012	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/25/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ2-16	Trichloroethene	REG	2/11/2016			391290012	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/23/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ3-16	Trichloroethene	REG	5/10/2016			397261007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/20/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ4-16	Trichloroethene	REG	8/16/2016			404115012	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/29/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ4-15	Trichloroethene	REG	8/11/2015			379405012	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ3-17	Trichloroethene	REG	5/5/2017			422543005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/19/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ2-17	Trichloroethene	REG	2/14/2017			416804007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/25/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ1-17	Trichloroethene	REG	11/14/2016			410849012	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433	U	WG	MW433WPBQ2-15	Trichloroethene	REG	2/11/2015			367159012	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ3-14	Trichloroethene	REG	5/7/2014			348460012	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/12/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ2-14	Trichloroethene	REG	2/12/2014			C14043025003	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/13/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ1-15	Trichloroethene	REG	11/13/2014			361327002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/25/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ3-15	Trichloroethene	REG	5/13/2015			373158005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433BI1-15	cis-1,2-Dichloroethene	REG	5/18/2015			373551004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433BI1-15	trans-1,2-Dichloroethene	REG	5/18/2015			373551004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433BI1-15	Benzene	REG	5/18/2015			373551004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433BI1-15	Bromodichloromethane	REG	5/18/2015			373551004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433BI1-15	1,1-Dichloroethane	REG	5/18/2015			373551004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433BI1-15	Trichloroethene	REG	5/18/2015			373551004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ3-18	Uranium-235	REG	5/2/2018			449396009	GEL	RADS	15117961	HASL 300, U-02-RC M	1.05	pCi/L	X		2.02		1.57	5/26/2018		1.58	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ2-16	Uranium-238	REG	2/11/2016			391290012	GEL	RADS	24678828	HASL 300, U-02-RC M	1.09	pCi/L	X		1.09		1.04	3/8/2016		1.05	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ4-15	Uranium-234	REG	8/11/2015			379405012	GEL	RADS	13966295	HASL 300, U-02-RC M	1.6	pCi/L	X		1.88		1.54	9/8/2015		1.57	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433		WG	MW433WPBQ3-17	Uranium-234	REG	5/5/2017			422543005	GEL	RADS	13966295	HASL 300, U-02-RC M	1.63	pCi/L	X		1.3		1.22	5/17/2017		1.24	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4526.72	12219.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW433		WG	MW433WPBQ4-18	Uranium-238	REG	8/14/2018			457541012	GEL	RADS	24678828	HASL 300, U-02-RC M	1.65	pCi/L	X		1.22	S	1.3	9/10/2018		1.33	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433WPBQ3-14	Uranium-234	REG	5/7/2014			348460012	GEL	RADS	13966295	HASL 300, U-02-RC M	1.85	pCi/L	X		2.14		1.85	5/31/2014		1.87	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433		WG	MW433WPBQ4-18	Uranium-234	REG	8/14/2018			457541012	GEL	RADS	13966295	HASL 300, U-02-RC M	2.31	pCi/L	X		1.59	S	1.57	9/10/2018		1.61	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.72	12219.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW433	U	WG	MW433BI1-15	Total Xylene	REG	5/18/2015			373551004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/27/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW433	U	WG	MW433WPBQ3-16	Technetium-99	REG	5/10/2016			397261007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.73	pCi/L	X		17.9		10.5	5/31/2016		10.5	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ2-16	Technetium-99	REG	2/11/2016			391290012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.08	pCi/L	X		14		8.23	3/8/2016		8.24	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433WPBQ1-16	Technetium-99	REG	11/17/2015			386015003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.27	pCi/L	X		19.1		11.2	12/15/2015		11.2	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4526.72	12219.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW433	U	WG	MW433BI1-15	Technetium-99	REG	5/18/2015			373551004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.54	pCi/L	X		20.4		12	6/16/2015		12.1	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.72	12219.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ4-16	Technetium-99	REG	8/16/2016			404115013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-16.3	pCi/L	X		20.7		11.5	9/6/2016		11.5	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ1-15	Technetium-99	REG	2/11/2015			367159013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-12.5	pCi/L	X		20		11.2	3/11/2015		11.2	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ4-17	Technetium-99	REG	8/28/2017			431886010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-10.1	pCi/L	X		16.7		9.29	9/18/2017		9.29	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ2-14	Technetium-99	REG	2/12/2014			C14043025004	PGDP	RADS	14133767	RL-7100	-9.19	pCi/L	X		16.2		10.2	2/25/2014		10.2	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ1-18	Technetium-99	REG	11/13/2017			437873003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.04	pCi/L	X		18.9		10.7	11/25/2017		10.7	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ3-14	Technetium-99	REG	5/7/2014			348460013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.4	pCi/L	X		15.2		8.44	6/1/2014		8.44	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ3-16	Technetium-99	REG	5/10/2016			397261008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.24	pCi/L	X		17.4		9.79	5/31/2016		9.79	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ2-18	Technetium-99	REG	2/13/2018			443874010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.62	pCi/L	X		21.4		12.1	2/25/2018		12.1	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ4-14	Technetium-99	REG	8/20/2014			355351008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.43	pCi/L	X		20.2		11.5	9/9/2014		11.5	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ3-15	Technetium-99	REG	5/13/2015			373158006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.27	pCi/L	X		20.7		11.8	6/11/2015		11.8	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ4-14	Uranium-234	REG	8/20/2014			355351008	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.284	pCi/L	X		1.55		0.557	9/2/2014		0.558	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ2-16	Uranium-238	REG	2/11/2016			391290013	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.243	pCi/L	X		2.31		0.828	3/8/2016		0.832	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ3-18	Uranium-235	REG	5/2/2018			449396010	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.223	pCi/L	X		2.52		0.943	5/26/2018		0.947	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ1-15	Uranium-238	REG	11/19/2014			361842009	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.16	pCi/L	X		1.36		0.484	12/12/2014		0.485	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ2-18	Uranium-238	REG	2/13/2018			443874010	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.155	pCi/L	X		1.32		0.469	2/17/2018		0.471	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ2-15	Uranium-238	REG	2/11/2015			367159013	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.123	pCi/L	X		1.08		0.416	3/4/2015		0.417	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ4-14	Uranium-235	REG	8/20/2014			355351008	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0942	pCi/L	X		1.58		0.651	9/2/2014		0.652	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ1-15	Uranium-234	REG	11/19/2014			361842009	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.089	pCi/L	X		1.93		0.832	12/12/2014		0.832	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ4-14	Uranium-238	REG	8/20/2014			355351008	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0762	pCi/L	X		1.28		0.526	9/2/2014		0.527	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ4-19	Uranium-238	REG	8/19/2019			488258006	GEL	METAL	24678828	ASTM-C1345-08M	-0.0736	ug/L	X		2.07		0.0165	9/11/2019		0.0182	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ2-16	Uranium-235	REG	2/11/2016			391290013	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0601	pCi/L	X		2.11		0.996	3/8/2016		1	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ2-14	Uranium-234	REG	2/12/2014			C14043025004	PGDP	RADS	13966295	RL-7128	-0.0256	pCi/L	X		0.378		0.0132	2/18/2014		0.157	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ3-19	Uranium-238	REG	5/22/2019			479935006	GEL	METAL	24678828	ASTM-C1345-08M	-0.022	ug/L	X		1.24		0.00512	6/5/2019		0.00548	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ2-16	Technetium-99	REG	2/11/2016			391290013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.0215	pCi/L	X		13.8		7.93	3/8/2016		7.93	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ2-14	Uranium-238	REG	2/12/2014			C14043025004	PGDP	RADS	24678828	RL-7128	-0.00738	pCi/L	X		0.166		0.00493	2/18/2014		0.0148	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ2-14	Uranium-235	REG	2/12/2014			C14043025004	PGDP	RADS	15117961	RL-7128	-0.00435	pCi/L	X		0.133		0	2/18/2014		0.0667	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ4-18	Uranium-235	REG	8/14/2018			463376013	GEL	METAL	15117961	ASTM-C1345-08M	-0.00014	ug/L	X		0.0326		0.00446	11/6/2018		0.00446	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ1-19	Uranium-235	REG	11/14/2018			464546006	GEL	METAL	15117961	ASTM-C1345-08M	-0.0000506	ug/L	X		0.0177		0.00224	11/28/2018		0.00224	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ4-16	Uranium-235	REG	8/16/2016			404115013	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.446		0.3	9/12/2016		0.301	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ4-19	Uranium-234	REG	8/19/2019			488258006	GEL	METAL	13966295	ASTM-C1345-08M	0.000322	ug/L	X		0.00504		0.00123	9/13/2019		0.00123	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ2-19	Uranium-234	REG	2/11/2019			471278012	GEL	METAL	13966295	ASTM-C1345-08M	0.000409	ug/L	X		0.00305		0.00031	2/19/2019		0.000312	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ1-19	Uranium-234	REG	11/14/2018			464546006	GEL	METAL	13966295	ASTM-C1345-08M	0.000484	ug/L	X		0.00313		0.0000662	11/27/2018		0.0000732	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ3-19	Uranium-235	REG	5/22/2019			479935006	GEL	METAL	15117961	ASTM-C1345-08M	0.000485	ug/L	X		0.0133		0.00326	6/5/2019		0.00326	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ4-18	Uranium-234	REG	8/14/2018			463376013	GEL	METAL	13966295	ASTM-C1345-08M	0.000537	ug/L	X		0.00315		0.000771	11/6/2018		0.000772	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ2-19	Uranium-235	REG	2/11/2019			471278012	GEL	METAL	15117961	ASTM-C1345-08M	0.000566	ug/L	X		0.0214		0.00167	3/7/2019		0.00167	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ3-19	Uranium-234	REG	5/22/2019			479935006	GEL	METAL	13966295	ASTM-C1345-08M	0.000599	ug/L	X

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW435	U	WG	MW435WPBQ3-17	Uranium-235	REG	5/17/2017			423650008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0696	pCi/L	X		0.992		0.493	6/12/2017		0.494	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ4-18	Technetium-99	REG	8/14/2018			457541013	GEL	RADS	14133767	DOE TC-02-RC	0.0772	pCi/L	X		16.2		9.33	9/11/2018		9.33	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ1-16	Uranium-238	REG	11/17/2015			386015004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.128	pCi/L	X		0.808		0.48	12/14/2015		0.481	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ2-18	Uranium-235	REG	2/13/2018			443874010	GEL	RADS	15117961	HASL 300, U-02-RC M	0.139	pCi/L	X		1.48		0.771	2/17/2018		0.772	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ4-17	Uranium-238	REG	8/28/2017			431886010	GEL	RADS	24678828	HASL 300, U-02-RC M	0.175	pCi/L	X		1.11		0.599	9/20/2017		0.6	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ4-15	Uranium-234	REG	8/11/2015			379405013	GEL	RADS	13966295	HASL 300, U-02-RC M	0.187	pCi/L	X		0.894		0.516	9/2/2015		0.517	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ1-15	Uranium-235	REG	11/19/2014			361842009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.209	pCi/L	X		1.32		0.784	12/12/2014		0.786	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ2-15	Uranium-235	REG	2/11/2015			367159013	GEL	RADS	15117961	HASL 300, U-02-RC M	0.212	pCi/L	X		1.01		0.583	3/4/2015		0.584	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ4-15	Uranium-238	REG	8/11/2015			379405013	GEL	RADS	24678828	HASL 300, U-02-RC M	0.223	pCi/L	X		0.811		0.511	9/2/2015		0.512	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ1-18	Uranium-238	REG	11/13/2017			437873003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.23	pCi/L	X		1.11		0.722	1/18/2018		0.723	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ4-16	Uranium-234	REG	8/16/2016			404115013	GEL	RADS	13966295	HASL 300, U-02-RC M	0.25	pCi/L	X		0.971		0.554	9/12/2016		0.555	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ4-16	Uranium-238	REG	8/16/2016			404115013	GEL	RADS	24678828	HASL 300, U-02-RC M	0.274	pCi/L	X		0.735		0.485	9/12/2016		0.487	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ1-18	Uranium-235	REG	11/13/2017			437873003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.276	pCi/L	X		1.32		0.76	1/18/2018		0.761	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ3-17	Uranium-234	REG	5/17/2017			423650008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.304	pCi/L	X		0.872		0.56	6/12/2017		0.563	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ2-16	Uranium-234	REG	2/11/2016			391290013	GEL	RADS	13966295	HASL 300, U-02-RC M	0.308	pCi/L	X		1.91		1.14	3/8/2016		1.14	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ3-18	Uranium-234	REG	5/2/2018			449396010	GEL	RADS	13966295	HASL 300, U-02-RC M	0.315	pCi/L	X		2.51		1.3	5/26/2018		1.3	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ4-17	Uranium-235	REG	8/28/2017			431886010	GEL	RADS	15117961	HASL 300, U-02-RC M	0.317	pCi/L	X		1.15		0.728	9/20/2017		0.729	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ4-15	Uranium-235	REG	8/11/2015			379405013	GEL	RADS	15117961	HASL 300, U-02-RC M	0.319	pCi/L	X		0.868		0.626	9/2/2015		0.628	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ2-18	Uranium-234	REG	2/13/2018			443874010	GEL	RADS	13966295	HASL 300, U-02-RC M	0.334	pCi/L	X		1.85		0.989	2/17/2018		0.992	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ3-14	Uranium-235	REG	5/7/2014			348460013	GEL	RADS	15117961	HASL 300, U-02-RC M	0.338	pCi/L	X		1.08		0.663	5/22/2014		0.664	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	J	WG	MW435BI1-15	Trichloroethene	REG	5/18/2015			373551005	GEL	VOA	79016	SW846-8260B	0.35	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	J	WG	MW435BI1-17	Trichloroethene	REG	5/17/2017			423645002	GEL	VOA	79016	SW846-8260B	0.37	ug/L	X		1	S		5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ1-18	Uranium-234	REG	11/13/2017			437873003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.405	pCi/L	X		1.11		0.799	1/18/2018		0.801	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ2-15	Uranium-234	REG	2/11/2015			367159013	GEL	RADS	13966295	HASL 300, U-02-RC M	0.418	pCi/L	X		1.23		0.731	3/4/2015		0.734	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ2-17	Uranium-234	REG	2/14/2017			416804008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.431	pCi/L	X		1.44		0.836	3/3/2017		0.838	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	J	WG	MW435WPBQ3-16	Trichloroethene	REG	5/10/2016			397261008	GEL	VOA	79016	SW846-8260B	0.44	ug/L	X		1	S		5/20/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	J	WG	MW435WPBQ2-18	Trichloroethene	REG	2/13/2018			443874010	GEL	VOA	79016	SW846-8260B	0.44	ug/L	X		1			2/21/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	J	WG	MW435WPBQ4-15	Trichloroethene	REG	8/11/2015			379405013	GEL	VOA	79016	SW846-8260B	0.45	ug/L	X		1	S		8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ1-17	Uranium-238	REG	11/14/2016			410849013	GEL	RADS	24678828	HASL 300, U-02-RC M	0.455	pCi/L	X		1		0.723	12/9/2016		0.726	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ2-17	Uranium-238	REG	2/14/2017			416804008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.464	pCi/L	X		1.16		0.75	3/3/2017		0.753	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ3-17	Uranium-238	REG	5/17/2017			423650008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.496	pCi/L	X		0.762		0.622	6/12/2017		0.628	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ3-15	Uranium-234	REG	5/13/2015			373158006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.505	pCi/L	X		1.46		0.898	6/9/2015		0.903	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	J	WG	MW435WPBQ1-18	Trichloroethene	REG	11/13/2017			437873003	GEL	VOA	79016	SW846-8260B	0.54	ug/L	X		1			11/22/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	J	WG	MW435WPBQ1-17	Trichloroethene	REG	11/14/2016			410849013	GEL	VOA	79016	SW846-8260B	0.55	ug/L	X		1	S		11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	J	WG	MW435WPBQ2-16	Trichloroethene	REG	2/11/2016			391290013	GEL	VOA	79016	SW846-8260B	0.55	ug/L	X		1	S		2/23/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ4-18	Uranium-238	REG	8/14/2018			463376013	GEL	METAL	24678828	ASTM-C1345-08M	0.556	ug/L	X		3.27		0.0517	11/6/2018		0.0698	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	J	WG	MW435WPBQ3-15	Trichloroethene	REG	5/13/2015			373158006	GEL	VOA	79016	SW846-8260B	0.61	ug/L	X		1	S		5/26/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ3-18	Uranium-238	REG	5/2/2018			449396010	GEL	RADS	24678828	HASL 300, U-02-RC M	0.617	pCi/L	X		1.91		1.29	5/26/2018		1.29	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	J	WG	MW435WPBQ3-18	Trichloroethene	REG	5/2/2018			449396010	GEL	VOA	79016	SW846-8260B	0.62	ug/L	X		1			5/10/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	J	WG	MW435WPBQ2-17	Trichloroethene	REG	2/14/2017			416804008	GEL	VOA	79016	SW846-8260B	0.63	ug/L	X		1	S		2/25/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	J	WG	MW435WPBQ1-15	Trichloroethene	REG	11/19/2014			361842009	GEL	VOA	79016	SW846-8260B	0.65	ug/L	X		1	S		11/26/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	J	WG	MW435WPBQ1-19	Trichloroethene	REG	11/14/2018			464546006	GEL	VOA	79016	SW846-8260B	0.7	ug/L	X		1			11/27/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ4-17	Uranium-234	REG	8/28/2017			431886010	GEL	RADS	13966295	HASL 300, U-02-RC M	0.729	pCi/L	X		1.31		0.903	9/20/2017		0.908	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ1-16	Uranium-234	REG	11/17/2015			386015004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.735	pCi/L	X		1.51		0.974	12/14/2015		0.979	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	J	WG	MW435WPBQ4-16	Trichloroethene	REG	8/16/2016			404115013	GEL	VOA	79016	SW846-8260B	0.77	ug/L	X		1	S		8/29/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ1-17	Uranium-235	REG	11/14/2016			410849013	GEL	RADS	15117961	HASL 300, U-02-RC M	0.786	pCi/L	X		1.24		0.995	12/9/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ3-14	Uranium-238	REG	5/7/2014			348460013	GEL	RADS	24678828	HASL 300, U-02-RC M	0.821	pCi/L	X		1.22		0.819	5/22/2014		0.825	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ3-17	Technetium-99	REG	5/17/2017			423650008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.823	pCi/L	X		17.8		10.3	6/5/2017		10.3	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	J	WG	MW435WPBQ1-16	Trichloroethene	REG	11/17/2015			386015004	GEL	VOA	79016	SW846-8260B	0.85	ug/L	X		1	S		11/27/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435BI1-15	Technetium-99	REG	5/18/2015			373551005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.894	pCi/L	X		18.5		10.8	6/16/2015		10.8	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ3-16	Uranium-235	REG	5/10/2016			397261008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.958	pCi/L	X		1.22		1.13	5/27/2016		1.14	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	J	WG	MW435WPBQ4-17	Trichloroethene	REG	8/28/2017			431886010	GEL	VOA	79016	SW846-8260B	0.99	ug/L	X		1			9/5/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-15	cis-1,2-Dichloroethene	REG	5/18/2015			373551005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-15	trans-1,2-Dichloroethene	REG	5/18/2015			373551005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-15	Benzene	REG	5/18/2015			373551005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-15	Bromodichloromethane	REG	5/18/2015			373551005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-15	1,1-Dichloroethane	REG	5/18/2015			373551005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ3-14	Trichloroethene	REG	5/7/2014			348460013	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/12/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ2-14	Trichloroethene	REG	2/12/2014			C14043025004	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/13/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ3-17	Trichloroethene	REG	5/17/2017			423650008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ4-18	Trichloroethene	REG	8/14/2018			457541013	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/25/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-17	cis-1,2-Dichloroethene	REG	5/17/2017			423645002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-17	trans-1,2-Dichloroethene	REG	5/17/2017			423645002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-17	Benzene	REG	5/17/2017			423645002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-17	Bromodichloromethane	REG	5/17/2017			423645002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-17	1,1-Dichloroethane	REG	5/17/2017			423645002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ4-19	Trichloroethene	REG	8/19/2019			488258006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/28/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ3-19	Trichloroethene	REG	5/22/2019			479935006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/4/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	UY2	WG	MW435WPBQ2-19	Trichloroethene	REG	2/11/2019			471278012	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/22/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	cis-1,2-Dichloroethene	REG	5/6/2019			478798003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	trans-1,2-Dichloroethene	REG	5/6/2019			478798003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	Benzene	REG	5/6/2019			478798003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	Bromodichloromethane	REG	5/6/2019			478798003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	1,1-Dichloroethane	REG	5/6/2019			478798003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	Trichloroethene	REG	5/6/2019			478798003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	Carbon tetrachloride	REG	5/6/2019			478798003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	1,1,1-Trichloroethane	REG	5/6/2019			478798003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	Vinyl chloride	REG	5/6/2019			478798003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/17/2019			25612

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW435	U	WG	MW435BI1-15	1,1-Dichloroethene	REG	5/18/2015			373551005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-15	1,1,2-Trichloroethane	REG	5/18/2015			373551005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-17	1,1,2-Trichloroethane	REG	5/17/2017			423645002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-17	1,1-Dichloroethene	REG	5/17/2017			423645002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-19	1,1-Dichloroethene	REG	5/6/2019			478798003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	1,1,2-Trichloroethane	REG	5/6/2019			478798003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-15	Ethylbenzene	REG	5/18/2015			373551005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-15	1,2-Dichloroethane	REG	5/18/2015			373551005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-15	Toluene	REG	5/18/2015			373551005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-15	Tetrachloroethene	REG	5/18/2015			373551005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-15	Chloroform	REG	5/18/2015			373551005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-17	Ethylbenzene	REG	5/17/2017			423645002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-17	1,2-Dichloroethane	REG	5/17/2017			423645002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-17	Toluene	REG	5/17/2017			423645002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-17	Tetrachloroethene	REG	5/17/2017			423645002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-17	Chloroform	REG	5/17/2017			423645002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-19	Ethylbenzene	REG	5/6/2019			478798003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	1,2-Dichloroethane	REG	5/6/2019			478798003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	Toluene	REG	5/6/2019			478798003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	Tetrachloroethene	REG	5/6/2019			478798003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435BI1-19	Chloroform	REG	5/6/2019			478798003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ3-16	Uranium-234	REG	5/10/2016			397261008	GEL	RADS	13966295	HASL 300, U-02-RC M	1.04	pCi/L	X		1.36		1.09	5/27/2016		1.1	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435		WG	MW435WPBQ1-17	Uranium-234	REG	11/14/2016			410849013	GEL	RADS	13966295	HASL 300, U-02-RC M	1.04	pCi/L	X		0.866	S	0.944	12/9/2016		0.955	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ4-18	Uranium-238	REG	8/14/2018			457541013	GEL	RADS	24678828	HASL 300, U-02-RC M	1.09	pCi/L	X		1.09		1.03	9/10/2018		1.04	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ4-18	Uranium-235	REG	8/14/2018			457541013	GEL	RADS	15117961	HASL 300, U-02-RC M	1.1	pCi/L	X		1.35		1.18	9/10/2018		1.19	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435		WG	MW435WPBQ2-15	Trichloroethene	REG	2/11/2015			367159013	GEL	VOA	79016	SW846-8260B	1.11	ug/L	X		1	1		2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ3-18	Technetium-99	REG	5/2/2018			449396010	GEL	RADS	14133767	DOE TC-02-RC	1.15	pCi/L	X		20.6		11.8	5/21/2018		11.8	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ4-18	Uranium-234	REG	8/14/2018			457541013	GEL	RADS	13966295	HASL 300, U-02-RC M	1.17	pCi/L	X		1.58		1.18	9/10/2018		1.19	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435		WG	MW435WPBQ4-14	Trichloroethene	REG	8/20/2014			355351008	GEL	VOA	79016	SW846-8260B	1.3	ug/L	X		1	1		8/30/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-4526.73	12205.13	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-17	Technetium-99	REG	5/17/2017			423645002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.37	pCi/L	X		20.3		11.7	6/4/2017		11.7	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ2-17	Technetium-99	REG	2/14/2017			416804008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.41	pCi/L	X		17.8		10.2	2/28/2017		10.2	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435WPBQ1-15	Technetium-99	REG	11/19/2014			361842009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.64	pCi/L	X		19.2		11.2	12/16/2014		11.2	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-15	Total Xylene	REG	5/18/2015			373551005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435BI1-17	Total Xylene	REG	5/17/2017			423645002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW435	U	WG	MW435BI1-19	Total Xylene	REG	5/6/2019			478798003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW435	U	WG	MW435WPBQ4-15	Technetium-99	REG	8/11/2015			379405013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.82	pCi/L	X		20.5		12	8/31/2015		12	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-4526.73	12205.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW435	U	WG	MW435WPBQ1-16	Technetium-99	REG	11/17/2015			386015004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.86	pCi/L	X		19.1		11.2	12/15/2015		11.3	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW435	U	WG	MW435WPBQ1-17	Technetium-99	REG	11/14/2016			410849013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.22	pCi/L	X		17.3		10.3	12/13/2016		10.3	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-4526.73	12205.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	J	WG	MW439A1-16	Uranium	REG	12/14/2015			387496006	GEL	METAL	7440611	SW846-6020	0.00009	mg/L	X		0.0002	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439T1-19	Uranium	REG	12/12/2018			466818005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439T1-19	Molybdenum	REG	12/12/2018			466818005	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	X		0.0005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Molybdenum	REG	12/14/2015			387496006	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	X		0.0005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439T1-19	Beryllium	REG	12/12/2018			466818005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Beryllium	REG	12/14/2015			387496006	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	J	WG	MW439T1-19	Nickel	REG	12/12/2018			466818005	GEL	METAL	7440020	SW846-6020	0.000703	mg/L	X		0.002	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439T1-19	Silver	REG	12/12/2018			466818005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Silver	REG	12/14/2015			387496006	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439T1-19	Cadmium	REG	12/12/2018			466818005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Cadmium	REG	12/14/2015			387496006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439A1-16	Copper	REG	12/14/2015			387496006	GEL	METAL	7440508	SW846-6020	0.001	mg/L	X		0.001			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439A1-16	Cobalt	REG	12/14/2015			387496006	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439T1-19	Cobalt	REG	12/12/2018			466818005	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	J	WG	MW439A1-16	Manganese	REG	12/14/2015			387496006	GEL	METAL	7439965	SW846-6020	0.00128	mg/L	X		0.005	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	J	WG	MW439T1-19	Manganese	REG	12/12/2018			466818005	GEL	METAL	7439965	SW846-6020	0.00161	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Nickel	REG	12/14/2015			387496006	GEL	METAL	7440020	SW846-6020	0.002	mg/L	X		0.002			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439T1-19	Lead	REG	12/12/2018			466818005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Lead	REG	12/14/2015			387496006	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439		WG	MW439T1-19	Copper	REG	12/12/2018			466818005	GEL	METAL	7440508	SW846-6020	0.00209	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439T1-19	Antimony	REG	12/12/2018			466818005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Antimony	REG	12/14/2015			387496006	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439T1-19	Selenium	REG	12/12/2018			466818005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Selenium	REG	12/14/2015			387496006	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439T1-19	Arsenic	REG	12/12/2018			466818005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Arsenic	REG	12/14/2015			387496006	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439T1-19	Chromium	REG	12/12/2018			466818005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Chromium	REG	12/14/2015			387496006	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439T1-19	Zinc	REG	12/12/2018			466818005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Zinc	REG	12/14/2015			387496006	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439A1-16	Ethane	REG	12/14/2015			387496006	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439A1-16	Methane	REG	12/14/2015			387496006	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	U	WG	MW439A1-16	Ethylene	REG	12/14/2015			387496006	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	J	WG	MW439A1-16	Aluminum	REG	12/14/2015			387496006	GEL	METAL	7429905	SW846-6020	0.0337	mg/L	X		0.05	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	J	WG	MW439T1-19	Aluminum	REG	12/12/2018			466818005	GEL	METAL	7429905	SW846-6020	0.0362	mg/L	X		0.05			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	J	WG	MW439T1-19	Iron	REG	12/12/2018			466818005	GEL	METAL	7439896	SW846-6020	0.0386	mg/L	X		0.1	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Iron	REG	12/14/2015			387496006	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439		WG	MW439A1-16	Fluoride	REG	12/14/2015			387496006	GEL	ANION	16984488	SW846-9056	0.153	mg/L	X		0.1	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439		WG	MW439T1-19	Fluoride	REG	12/12/2018			466818005	GEL	ANION	16984488	SW846-9056	0.161	mg/L	X		0.1			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW439		WG	MW439A1-16	Barium	REG	12/14/2015			387496006	GEL	METAL	7440393	SW846-6020	0.175	mg/L	X		0.002			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439		WG	MW439T1-19	Barium	REG	12/12/2018			466818005	GEL	METAL	7440393	SW846-6020	0.193	mg/L	X		0.002	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439T1-19	Phosphate as Phosphorous	REG	12/12/2018			466818005	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439A1-16	Phosphate as Phosphorous	REG	12/14/2015			387496006	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	J	WG	MW439A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496006	GEL	WETCHEM	N997	SW846-9060	0.68	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	J	WG	MW439A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496006	GEL	WETCHEM	N997	SW846-9060	0.685	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	J	WG	MW439A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496006	GEL	WETCHEM	N997	SW846-9060	0.705	mg/L	X		1	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	J	WG	MW439A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496006	GEL	WETCHEM	N997	SW846-9060	0.712	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	J	WG	MW439A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496006	GEL	WETCHEM	N997	SW846-9060	0.741	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	J	WG	MW439T1-19	Total Organic Carbon (TOC)	REG	12/12/2018			466818005	GEL	WETCHEM	N997	SW846-9060A	0.821	mg/L	X		2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	Ethylbenzene	REG	5/6/2019			478798004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	1,2-Dichloroethane	REG	5/6/2019			478798004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	Toluene	REG	5/6/2019			478798004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	Tetrachloroethene	REG	5/6/2019			478798004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	Chloroform	REG	5/6/2019			478798004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-17	Ethylbenzene	REG	5/9/2017			423028006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-17	1,2-Dichloroethane	REG	5/9/2017			423028006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-17	Toluene	REG	5/9/2017			423028006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-17	Tetrachloroethene	REG	5/9/2017			423028006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-17	Chloroform	REG	5/9/2017			423028006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-15	Tetrachloroethene	REG	5/19/2015			373551006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-15	Chloroform	REG	5/19/2015			373551006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-15	Ethylbenzene	REG	5/19/2015			373551006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-15	1,2-Dichloroethane	REG	5/19/2015			373551006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-15	Toluene	REG	5/19/2015			373551006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-19	1,1-Dichloroethene	REG	5/6/2019			478798004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	1,1,2-Trichloroethane	REG	5/6/2019			478798004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-17	1,1-Dichloroethene	REG	5/9/2017			423028006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423028006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-15	1,1-Dichloroethene	REG	5/19/2015			373551006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-15	1,1,2-Trichloroethane	REG	5/19/2015			373551006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-17	Carbon tetrachloride	REG	5/9/2017			423028006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423028006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-17	Vinyl chloride	REG	5/9/2017			423028006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-15	Carbon tetrachloride	REG	5/19/2015			373551006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-15	1,1,1-Trichloroethane	REG	5/19/2015			373551006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-15	Vinyl chloride	REG	5/19/2015			373551006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-19	Carbon tetrachloride	REG	5/6/2019			478798004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	1,1,1-Trichloroethane	REG	5/6/2019			478798004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	Vinyl chloride	REG	5/6/2019			478798004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	cis-1,2-Dichloroethene	REG	5/6/2019			478798004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	trans-1,2-Dichloroethene	REG	5/6/2019			478798004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	Benzene	REG	5/6/2019			478798004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	Bromodichloromethane	REG	5/6/2019			478798004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	1,1-Dichloroethane	REG	5/6/2019			478798004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423028006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423028006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-17	Benzene	REG	5/9/2017			423028006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-17	Bromodichloromethane	REG	5/9/2017			423028006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-17	1,1-Dichloroethane	REG	5/9/2017			423028006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-15	cis-1,2-Dichloroethene	REG	5/19/2015			373551006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-15	trans-1,2-Dichloroethene	REG	5/19/2015			373551006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-15	Benzene	REG	5/19/2015			373551006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-15	Bromodichloromethane	REG	5/19/2015			373551006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-15	1,1-Dichloroethane	REG	5/19/2015			373551006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439		WG	MW439BI1-15	Trichloroethene	REG	5/19/2015			373551006	GEL	VOA	79016	SW846-8260B	1.19	ug/L	X		1	I		5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439		WG	MW439BI1-17	Trichloroethene	REG	5/9/2017			423028006	GEL	VOA	79016	SW846-8260B	1.4	ug/L	X		1	I		5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439		WG	MW439BI1-19	Trichloroethene	REG	5/6/2019			478798004	GEL	VOA	79016	SW846-8260B	1.41	ug/L	X		1	I		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439		WG	MW439A1-16	Potassium	REG	12/14/2015			387496006	GEL	METAL	7440097	SW846-6020	1.73	mg/L	X		0.3			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439		WG	MW439T1-19	Potassium	REG	12/12/2018			466818005	GEL	METAL	7440097	SW846-6020	1.96	mg/L	X		0.3	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-19	Total Xylene	REG	5/6/2019			478798004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-17	Total Xylene	REG	5/9/2017			423028006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439	U	WG	MW439BI1-15	Total Xylene	REG	5/19/2015			373551006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439		WG	MW439A1-16	Nitrate as Nitrogen	REG	12/14/2015			387496006	GEL	ANION	N3338	SW846-9056	3.97	mg/L	X		1	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439	W	WG	MW439T1-19	Nitrate as Nitrogen	REG	12/12/2018			466818005	GEL	ANION	N3338	SW846-9056	4.1	mg/L	X		0.1	S		12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439BI1-15	Technetium-99	REG	5/19/2015			373551006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.83	pCi/L	X		18.4		10.8	6/16/2015		10.8	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW439	U	WG	MW439BI1-17	Technetium-99	REG	5/9/2017			423028006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.51	pCi/L	X		17.3		10.2	5/28/2017		10.2	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW439		WG	MW439A1-16	Magnesium	REG	12/14/2015			387496006	GEL	METAL	7439954	SW846-6020	8.64	mg/L	X		0.03			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439		WG	MW439T1-19	Magnesium	REG	12/12/2018			466818005	GEL	METAL	7439954	SW846-6020	8.8	mg/L	X		0.03	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439		WG	MW439T1-19	Sulfate	REG	12/12/2018			466818005	GEL	ANION	14808798	SW846-9056	12.5	mg/L	X		0.4			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439		WG	MW439A1-16	Sulfate	REG	12/14/2015			387496006	GEL	ANION	14808798	SW846-9056	12.9	mg/L	X		0.4			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439		WG	MW439A1-16	Silica	REG	12/14/2015			387496006	GEL	WETCHEM	7631869	EPA-200.7	14.9	mg/L	X		0.213	S		12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439		WG	MW439A1-16	Calcium	REG	12/14/2015			387496006	GEL	METAL	7440702	SW846-6020	22.4	mg/L	X		0.2			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439		WG	MW439T1-19	Calcium	REG	12/12/2018			466818005	GEL	METAL	7440702	SW846-6020	23.6	mg/L	X		0.2	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439T1-19	Ethane	REG	12/12/2018			466818005	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	U	WG	MW439T1-19	Ethylene	REG	12/12/2018			466818005	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	B	WG	MW439T1-19	Methane	REG	12/12/2018			466818005	GEL	VOA	74828	RSK175	27.9	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439		WG	MW439T1-19	Chloride	REG	12/12/2018			466818005	GEL	ANION	16887006	SW846-9056	33	mg/L	X		1	S		12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439		WG	MW439A1-16	Chloride	REG	12/14/2015			387496006	GEL	ANION	16887006	SW846-9056	34	mg/L	X		2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW439		WG	MW439A1-16	Sodium	REG	12/14/2015			387496006	GEL	METAL	7440235	SW846-6020	34.4	mg/L	X		0.25	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439		WG	MW439T1-19	Sodium	REG	12/12/2018			466818005	GEL	METAL	7440235	SW846-6020	35.1	mg/L	X		0.25	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439		WG	MW439A1-16	Alkalinity as CaCO3	REG	12/14/2015			387496006	GEL	WETCHEM	N44	EPA-310.1	92.8	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439		WG	MW439T1-19	Alkalinity as CaCO3	REG	12/12/2018			466818005	GEL	WETCHEM	N44	EPA-310.1	96.8	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439	*	WG	MW439T1-19	Dissolved Solids	REG	12/12/2018			466818005	GEL	WETCHEM	N340	EPA-160.1	213	mg/L	X		14.3			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW439		WG	MW439A1-16	Dissolved Solids	REG	12/14/2015			387496006	GEL	WETCHEM	N340	EPA-160.1	221	mg/L	X		14.3	S		12/16/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW439		WG	MW439T1-19	Silica	REG	12/12/2018			466818005	GEL	WETCHEM	7631869	EPA-200.7	15800	ug/L	X		213			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2679.36	12575.82	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW440	U	WG	MW440BI1-15	Technetium-99	REG	5/19/2015			373551007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.28	pCi/L	X		17.9		10.3	6/16/2015		10.3	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	cis-1,2-Dichloroethene	REG	5/19/2015			373551007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	trans-1,2-Dichloroethene	REG	5/19/2015			373551007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	Benzene	REG	5/19/2015			373551007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	Bromodichloromethane	REG	5/19/2015			373551007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	1,1-Dichloroethane	REG	5/19/2015			373551007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	Carbon tetrachloride	REG	5/19/2015			373551007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	1,1,1-Trichloroethane	REG	5/19/2015			373551007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	Vinyl chloride	REG	5/19/2015			373551007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	1,1-Dichloroethene	REG	5/19/2015			373551007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	1,1,2-Trichloroethane	REG	5/19/2015			373551007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	Ethylbenzene	REG	5/19/2015			373551007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	1,2-Dichloroethane	REG	5/19/2015			373551007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	Toluene	REG	5/19/2015			373551007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	Tetrachloroethene	REG	5/19/2015			373551007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	Chloroform	REG	5/19/2015			373551007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440		WG	MW440BI1-15	Trichloroethene	REG	5/19/2015			373551007	GEL	VOA	79016	SW846-8260B	1.23	ug/L	X		1	I		5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW440	U	WG	MW440BI1-15	Total Xylene	REG	5/19/2015			373551007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2688.23	12564.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ4-16	Technetium-99	REG	8/16/2016			404115014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-13.8	pCi/L	X		18.6		10.4	9/6/2016		10.4	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ3-14	Technetium-99	REG	5/7/2014			348460014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.88	pCi/L	X		15.4		8.55	6/1/2014		8.55	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ1-18	Technetium-99	REG	11/13/2017			437873004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.2	pCi/L	X		22.2		12.7	11/25/2017		12.7	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ2-15	Technetium-99	REG	2/11/2015			367159014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.15	pCi/L	X		22.1		12.6	3/10/2015		12.6	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ4-14	Technetium-99	REG	8/21/2014			355351009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.88	pCi/L	X		20.1		11.5	9/9/2014		11.5	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ1-15	Technetium-99	REG	11/19/2014			361842010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.98	pCi/L	X		18.9		10.8	12/16/2014		10.8	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ4-17	Technetium-99	REG	8/28/2017			431886009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.41	pCi/L	X		17.3		9.9	9/18/2017		9.9	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ2-18	Technetium-99	REG	2/19/2018			444087002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.63	pCi/L	X		16.2		9.28	3/4/2018		9.28	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ1-15	Uranium-235	REG	11/19/2014			361842010	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.259	pCi/L	X		1.78		0.6	12/12/2014		0.602	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ4-16	Uranium-235	REG	8/16/2016			404115014	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.209	pCi/L	X		1.07		0.337	9/12/2016		0.337	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ2-15	Uranium-238	REG	2/11/2015			367159014	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0389	pCi/L	X		0.777		0.335	2/19/2015		0.336	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ3-15	Uranium-238	REG	5/13/2015			373158007	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0372	pCi/L	X		0.743		0.321	6/9/2015		0.322	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ4-17	Uranium-238	REG	8/28/2017			431886009	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.035	pCi/L	X		1.23		0.525	9/20/2017		0.525	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ4-19	Uranium-238	REG	8/19/2019			488258007	GEL	METAL	24678828	ASTM-C1345-08M	-0.0299	ug/L	X		2.11		0.0299	9/11/2019		0.0302	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ4-16	Uranium-238	REG	8/16/2016			404115014	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0235	pCi/L	X		0.822		0.352	9/12/2016		0.353	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ2-14	Uranium-238	REG	2/18/2014			C14049052002	PGDP	RADS	24678828	RL-7128	-0.0207	pCi/L	X		0.166		0.0324	2/24/2014		0.0414	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ3-19	Uranium-238	REG	5/22/2019			479935007	GEL	METAL	24678828	ASTM-C1345-08M	-0.00913	ug/L	X		1.24		0.00891	6/5/2019		0.00895	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ2-14	Uranium-234	REG	2/18/2014			C14049052002	PGDP	RADS	13966295	RL-7128	-0.00368	pCi/L	X		0.392		0.00736	2/24/2014		0.164	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ3-19	Uranium-235	REG	5/22/2019			479935007	GEL	METAL	15117961	ASTM-C1345-08M	-0.000601	ug/L	X		0.0133		0.00199	6/5/2019		0.00199	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ1-15	Uranium-238	REG	11/19/2014			361842010	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	X		0.655		0.44	12/12/2014		0.442	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ4-14	Uranium-238	REG	8/21/2014			355351009	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	X		0.634		0.426	9/2/2014		0.427	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ1-16	Uranium-238	REG	11/24/2015			386281003	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	X		0.631		0.424	12/12/2015		0.425	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ2-19	Uranium-235	REG	2/12/2019			471278013	GEL	METAL	15117961	ASTM-C1345-08M	0.0000749	ug/L	X		0.0226		0.00337	3/7/2019		0.00337	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441A1-16	Uranium	REG	12/14/2015			387496007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Uranium	REG	12/12/2018			466818001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ1-19	Uranium-235	REG	11/14/2018			464546007	GEL	METAL	15117961	ASTM-C1345-08M	0.000257	ug/L	X		0.018		0.00342	11/28/2018		0.00342	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ2-19	Uranium-234	REG	2/12/2019			471278013	GEL	METAL	13966295	ASTM-C1345-08M	0.000328	ug/L	X		0.00323		0.000151	2/19/2019		0.000153	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ3-19	Uranium-234	REG	5/22/2019			479935007	GEL	METAL	13966295	ASTM-C1345-08M	0.000346	ug/L	X		0.0029		0.000595	6/18/2019		0.000596	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	J	WG	MW441A1-16	Copper	REG	12/14/2015			387496007	GEL	METAL	7440508	SW846-6020	0.000404	mg/L	X		0.001	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ4-19	Uranium-234	REG	8/19/2019			488258007	GEL	METAL	13966295	ASTM-C1345-08M	0.000418	ug/L	X		0.00513		0.00104	9/13/2019		0.00104	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441A1-16	Molybdenum	REG	12/14/2015			387496007	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	X		0.0005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Molybdenum	REG	12/12/2018			466818001	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	X		0.0005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441A1-16	Beryllium	REG	12/14/2015			387496007	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Beryllium	REG	12/12/2018			466818001	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ4-18	Uranium-234	REG	8/14/2018			463376014	GEL	METAL	13966295	ASTM-C1345-08M	0.000513	ug/L	X		0.00352		0.000399	11/6/2018		0.0004	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ1-19	Uranium-234	REG	11/14/2018			464546007	GEL	METAL	13966295	ASTM-C1345-08M	0.000537	ug/L	X		0.00318		0.00013	11/27/2018		0.000135	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	J	WG	MW441A1-16	Nickel	REG	12/14/2015			387496007	GEL	METAL	7440020	SW846-6020	0.000599	mg/L	X		0.002	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441A1-16	Silver	REG	12/14/2015			387496007	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Silver	REG	12/12/2018			466818001	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441A1-16	Cadmium	REG	12/14/2015			387496007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Cadmium	REG	12/12/2018			466818001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441A1-16	Cobalt	REG	12/14/2015			387496007	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Cobalt	REG	12/12/2018			466818001	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ4-18	Uranium-235	REG	8/14/2018			463376014	GEL	METAL	15117961	ASTM-C1345-08M	0.00137	ug/L	X		0.0365		0.00382	11/6/2018		0.00382	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441T1-19	Nickel	REG	12/12/2018			466818001	GEL	METAL	7440020	SW846-6020	0.002	mg/L	X		0.002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441A1-16	Lead	REG	12/14/2015			387496007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Lead	REG	12/12/2018			466818001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441T1-19	Copper	REG	12/12/2018			466818001	GEL	METAL	7440508	SW846-6020	0.0021	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441A1-16	Antimony	REG	12/14/2015			387496007	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Antimony	REG	12/12/2018			466818001	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ4-19	Uranium-235	REG	8/19/2019			488258007	GEL	METAL	15117961	ASTM-C1345-08M	0.00418	ug/L	X		0.0295		0.00654	9/11/2019		0.00656	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441A1-16	Selenium	REG	12/14/2015			387496007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Selenium	REG	12/12/2018			466818001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441A1-16	Manganese	REG	12/14/2015			387496007	GEL	METAL	7439965	SW846-6020	0.005	mg/L	X		0.005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW441	U	WG	MW441A1-16	Arsenic	REG	12/14/2015			387496007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Arsenic	REG	12/12/2018			466818001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ4-17	Uranium-235	REG	8/28/2017			431886009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.00865	pCi/L	X		1.42		0.641	9/20/2017		0.642	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441		WG	MW441T1-19	Manganese	REG	12/12/2018			466818001	GEL	METAL	7439965	SW846-6020	0.00889	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441A1-16	Chromium	REG	12/14/2015			387496007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Chromium	REG	12/12/2018			466818001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441A1-16	Zinc	REG	12/14/2015			387496007	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Zinc	REG	12/12/2018			466818001	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ2-14	Uranium-235	REG	2/18/2014			C14049052002	PGDP	RADS	15117961	RL-7128	0.0159	pCi/L	X		0.136		0.0225	2/24/2014		0.0522	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ2-19	Uranium-238	REG	2/12/2019			471278013	GEL	METAL	24678828	ASTM-C1345-08M	0.0249	ug/L	X		2.02		0.000678	3/7/2019		0.00239	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441A1-16	Ethane	REG	12/14/2015			387496007	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441A1-16	Methane	REG	12/14/2015			387496007	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441A1-16	Ethylene	REG	12/14/2015			387496007	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ3-16	Uranium-235	REG	5/16/2016			397524001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0497	pCi/L	X		1.08		0.519	6/2/2016		0.52	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441A1-16	Aluminum	REG	12/14/2015			387496007	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ1-19	Uranium-238	REG	11/14/2018			464546007	GEL	METAL	24678828	ASTM-C1345-08M	0.0551	ug/L	X		2.12		0.0057	11/28/2018		0.00751	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ3-14	Uranium-238	REG	5/7/2014			348460014	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0938	pCi/L	X		2.05		0.98	5/30/2014		0.982	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441A1-16	Iron	REG	12/14/2015			387496007	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ1-16	Uranium-234	REG	11/24/2015			386281003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.109	pCi/L	X		1.16		0.608	12/12/2015		0.609	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ2-17	Uranium-238	REG	2/14/2017			416804009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.111	pCi/L	X		1.18		0.615	3/3/2017		0.615	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ1-15	Uranium-234	REG	11/19/2014			361842010	GEL	RADS	13966295	HASL 300, U-02-RC M	0.114	pCi/L	X		1.21		0.631	12/12/2014		0.632	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ2-15	Uranium-234	REG	2/11/2015			367159014	GEL	RADS	13966295	HASL 300, U-02-RC M	0.123	pCi/L	X		0.777		0.462	2/19/2015		0.463	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ3-15	Uranium-234	REG	5/13/2015			373158007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.124	pCi/L	X		1.09		0.555	6/9/2015		0.556	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441A1-16	Barium	REG	12/14/2015			387496007	GEL	METAL	7440393	SW846-6020	0.133	mg/L	X		0.002	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ3-18	Uranium-238	REG	5/8/2018			449859004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.133	pCi/L	X		1.42		0.739	5/26/2018		0.74	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ4-14	Uranium-235	REG	8/21/2014			355351009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.136	pCi/L	X		1.45		0.754	9/2/2014		0.755	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441A1-16	Fluoride	REG	12/14/2015			387496007	GEL	ANION	16984488	SW846-9056	0.143	mg/L	X		0.1	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ3-15	Uranium-235	REG	5/13/2015			373158007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.146	pCi/L	X		0.918		0.546	6/9/2015		0.547	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ1-18	Uranium-238	REG	11/13/2017			437873004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.147	pCi/L	X		1.1		0.659	1/18/2018		0.659	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441		WG	MW441T1-19	Barium	REG	12/12/2018			466818001	GEL	METAL	7440393	SW846-6020	0.148	mg/L	X		0.002	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441T1-19	Fluoride	REG	12/12/2018			466818001	GEL	ANION	16984488	SW846-9056	0.154	mg/L	X		0.1			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ3-16	Uranium-238	REG	5/16/2016			397524001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.184	pCi/L	X		0.876		0.505	6/2/2016		0.506	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ3-17	Uranium-235	REG	5/16/2017			423650009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.185	pCi/L	X		0.277		0.316	6/10/2017		0.317	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ2-17	Technetium-99	REG	2/14/2017			416804009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.186	pCi/L	X		18.4		10.5	2/28/2017		10.5	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ2-16	Uranium-235	REG	2/11/2016			391290014	GEL	RADS	15117961	HASL 300, U-02-RC M	0.19	pCi/L	X		1.2		0.713	2/28/2016		0.714	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441A1-16	Phosphate as Phosphorous	REG	12/14/2015			387496007	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Phosphate as Phosphorous	REG	12/12/2018			466818001	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ2-15	Uranium-235	REG	2/11/2015			367159014	GEL	RADS	15117961	HASL 300, U-02-RC M	0.2	pCi/L	X		0.601		0.563	2/19/2015		0.564	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441T1-19	Aluminum	REG	12/12/2018			466818001	GEL	METAL	7429905	SW846-6020	0.202	mg/L	X		0.05	IS		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ3-16	Uranium-234	REG	5/16/2016			397524001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.224	pCi/L	X		1.06		0.59	6/2/2016		0.591	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ3-17	Uranium-234	REG	5/16/2017			423650009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.227	pCi/L	X		0.492		0.336	6/10/2017		0.338	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ3-18	Uranium-234	REG	5/8/2018			449859004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.243	pCi/L	X		2.37		1.19	5/26/2018		1.19	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ1-16	Uranium-235	REG	11/24/2015			386281003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.26	pCi/L	X		0.78		0.731	12/12/2015		0.732	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ4-15	Uranium-238	REG	8/12/2015			379405014	GEL	RADS	24678828	HASL 300, U-02-RC M	0.262	pCi/L	X		0.953		0.601	9/2/2015		0.602	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ1-18	Uranium-234	REG	11/13/2017			437873004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.287	pCi/L	X		1.4		0.756	1/18/2018		0.757	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441		WG	MW441T1-19	Iron	REG	12/12/2018			466818001	GEL	METAL	7439896	SW846-6020	0.299	mg/L	X		0.1	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ3-14	Uranium-235	REG	5/7/2014			348460014	GEL	RADS	15117961	HASL 300, U-02-RC M	0.315	pCi/L	X		1.98		1.18	5/30/2014		1.18	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ2-17	Uranium-234	REG	2/14/2017			416804009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.323	pCi/L	X		1.18		0.743	3/3/2017		0.744	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ1-18	Uranium-235	REG	11/13/2017			437873004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.345	pCi/L	X		1.26		0.793	1/18/2018		0.794	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ3-17	Uranium-238	REG	5/16/2017			423650009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.355	pCi/L	X		0.358		0.362	6/10/2017		0.365	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ4-16	Uranium-234	REG	8/16/2016			404115014	GEL	RADS	13966295	HASL 300, U-02-RC M	0.389	pCi/L	X		0.909		0.584	9/12/2016		0.588	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ4-14	Uranium-234	REG	8/21/2014			355351009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.431	pCi/L	X		1.39		0.857	9/2/2014		0.86	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ4-18	Uranium-234	REG	8/14/2018			457541014	GEL	RADS	13966295	HASL 300, U-02-RC M	0.431	pCi/L	X		1.42		0.832	9/10/2018		0.836	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ2-16	Uranium-238	REG	2/11/2016			391290014	GEL	RADS	24678828	HASL 300, U-02-RC M	0.462	pCi/L	X		1.24		0.816	2/28/2016		0.819	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ2-17	Uranium-235	REG	2/14/2017			416804009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.463	pCi/L	X		1.26		0.91	3/3/2017		0.912	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ2-16	Uranium-234	REG	2/11/2016			391290014	GEL	RADS	13966295	HASL 300, U-02-RC M	0.51	pCi/L	X		1.12		0.81	2/28/2016		0.814	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ2-18	Uranium-238	REG	2/19/2018			444087002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.523	pCi/L	X		2.18		1.25	3/1/2018		1.25	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ4-15	Uranium-234	REG	8/12/2015			379405014	GEL	RADS	13966295	HASL 300, U-02-RC M	0.626	pCi/L	X		1.67		1	9/2/2015		1.01	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ4-17	Uranium-234	REG	8/28/2017			431886009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.672	pCi/L	X		1.47		0.943	9/20/2017		0.948	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	J	WG	MW441A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496007	GEL	WETCHEM	N997	SW846-9060	0.705	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	J	WG	MW441A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496007	GEL	WETCHEM	N997	SW846-9060	0.712	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	J	WG	MW441A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496007	GEL	WETCHEM	N997	SW846-9060	0.716	mg/L	X		1	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	J	WG	MW441A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496007	GEL	WETCHEM	N997	SW846-9060	0.722	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	J	WG	MW441A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496007	GEL	WETCHEM	N997	SW846-9060	0.725	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ4-15	Uranium-235	REG	8/12/2015			379405014	GEL	RADS	15117961	HASL 300, U-02-RC M	0.749	pCi/L	X		1.18		0.948	9/2/2015		0.957	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441WPBQ1-17	Uranium-238	REG	11/14/2016			410849014	GEL	RADS	24678828	HASL 300, U-02-RC M	0.751	pCi/L	X		0.564	S	0.828	12/9/2016		0.835	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ4-18	Uranium-238	REG	8/14/2018			463376014	GEL	METAL	24678828	ASTM-C1345-08M	0.757	ug/L	X		3.66		0.0566	11/6/2018		0.0873	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441BI1-15	Technetium-99	REG	5/19/2015			373551008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.771	pCi/L	X		18.2		10.6	6/16/2015		10.6	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ4-18	Uranium-238	REG	8/14/2018			457541014	GEL	RADS	24678828	HASL 300, U-02-RC M	0.806	pCi/L	X		1.18		0.892	9/10/2018		0.898	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	J	WG	MW441T1-19	Total Organic Carbon (TOC)	REG	12/12/2018			466818001	GEL	WETCHEM	N997	SW846-9060A	0.809	mg/L	X		2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ3-18	Uranium-235	REG	5/8/2018			449859004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.873	pCi/L	X		1.52		1.26	5/26/2018		1.26	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ1-17	Uranium-234	REG	11/14/2016			410849014	GEL	RADS	13966295	HASL 300, U-02-RC M	0.902	pCi/L	X		1.32		0.998	12/9/2016		1.01	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ4-18	Uranium-235	REG	8/14/2018			457541014	GEL	RADS	15117961	HASL 300, U-02-RC M	0.938	pCi/L	X		1.15		1.01	9/10/2018		1.02	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441BI1-15	Chloroform	REG	5/19/2015			373551008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441BI1-15	Ethylbenzene	REG	5/19/2015			373551008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441BI1-15	1,2-Dichloroethane	REG	5/19/2015			373551008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441BI1-15	Toluene	REG	5/19/2015			373551008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW441	U	WG	MW441BI1-15	1,1,2-Trichloroethane	REG	5/19/2015			373551008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441BI1-15	1,1-Dichloroethene	REG	5/19/2015			373551008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441BI1-15	Carbon tetrachloride	REG	5/19/2015			373551008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441BI1-15	1,1,1-Trichloroethane	REG	5/19/2015			373551008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441BI1-15	Vinyl chloride	REG	5/19/2015			373551008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441BI1-15	cis-1,2-Dichloroethene	REG	5/19/2015			373551008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441BI1-15	trans-1,2-Dichloroethene	REG	5/19/2015			373551008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441BI1-15	Benzene	REG	5/19/2015			373551008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441BI1-15	Bromodichloromethane	REG	5/19/2015			373551008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441BI1-15	1,1-Dichloroethane	REG	5/19/2015			373551008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ2-18	Uranium-234	REG	2/19/2018			444087002	GEL	RADS	13966295	HASL 300, U-02-RC M	1.02	pCi/L	X		2.34		1.51	3/1/2018		1.53	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441WPBQ3-19	Trichloroethene	REG	5/22/2019			479935007	GEL	VOA	79016	SW846-8260B	1.16	ug/L	X		1	I		6/4/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ2-18	Uranium-235	REG	2/19/2018			444087002	GEL	RADS	15117961	HASL 300, U-02-RC M	1.31	pCi/L	X		2.19		1.7	3/1/2018		1.72	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441WPBQ4-19	Trichloroethene	REG	8/19/2019			488258007	GEL	VOA	79016	SW846-8260B	1.34	ug/L	X		1	I		8/28/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ1-17	Technetium-99	REG	11/14/2016			410849014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.35	pCi/L	X		16.3		9.43	12/13/2016		9.43	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ3-14	Uranium-234	REG	5/7/2014			348460014	GEL	RADS	13966295	HASL 300, U-02-RC M	1.43	pCi/L	X		2.05		1.64	5/30/2014		1.65	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441WPBQ2-19	Trichloroethene	REG	2/12/2019			471278013	GEL	VOA	79016	SW846-8260B	1.43	ug/L	X		1	I		2/23/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441WPBQ4-18	Trichloroethene	REG	8/14/2018			457541014	GEL	VOA	79016	SW846-8260B	1.46	ug/L	X		1	I		8/25/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441WPBQ4-15	Trichloroethene	REG	8/12/2015			379405014	GEL	VOA	79016	SW846-8260B	1.56	ug/L	X		1	I		8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441WPBQ3-16	Trichloroethene	REG	5/16/2016			397524001	GEL	VOA	79016	SW846-8260B	1.62	ug/L	X		1	I		5/25/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441		WG	MW441WPBQ2-18	Trichloroethene	REG	2/19/2018			444087002	GEL	VOA	79016	SW846-8260B	1.63	ug/L	X		1	I		3/1/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441BI1-15	Trichloroethene	REG	5/19/2015			373551008	GEL	VOA	79016	SW846-8260B	1.64	ug/L	X		1	I		5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441WPBQ4-17	Trichloroethene	REG	8/28/2017			431886009	GEL	VOA	79016	SW846-8260B	1.67	ug/L	X		1	I		9/5/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441		WG	MW441WPBQ2-17	Trichloroethene	REG	2/14/2017			416804009	GEL	VOA	79016	SW846-8260B	1.71	ug/L	X		1	I		2/25/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441		WG	MW441WPBQ1-17	Trichloroethene	REG	11/14/2016			410849014	GEL	VOA	79016	SW846-8260B	1.73	ug/L	X		1	I		11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441		WG	MW441WPBQ1-19	Trichloroethene	REG	11/14/2018			464546007	GEL	VOA	79016	SW846-8260B	1.73	ug/L	X		1	I		11/27/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441WPBQ1-17	Uranium-235	REG	11/14/2016			410849014	GEL	RADS	15117961	HASL 300, U-02-RC M	1.75	pCi/L	X		1.29		1.38	12/9/2016		1.4	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441		WG	MW441A1-16	Potassium	REG	12/14/2015			387496007	GEL	METAL	7440097	SW846-6020	1.76	mg/L	X		0.3			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441		WG	MW441WPBQ3-14	Trichloroethene	REG	5/7/2014			348460014	GEL	VOA	79016	SW846-8260B	1.77	ug/L	X		1	I		5/19/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441WPBQ1-18	Trichloroethene	REG	11/13/2017			437873004	GEL	VOA	79016	SW846-8260B	1.78	ug/L	X		1	I		11/22/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441		WG	MW441WPBQ3-18	Trichloroethene	REG	5/8/2018			449859004	GEL	VOA	79016	SW846-8260B	1.85	ug/L	X		1	I		5/16/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441WPBQ3-17	Trichloroethene	REG	5/16/2017			423650009	GEL	VOA	79016	SW846-8260B	1.87	ug/L	X		1	I		5/30/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441		WG	MW441T1-19	Potassium	REG	12/12/2018			466818001	GEL	METAL	7440097	SW846-6020	1.92	mg/L	X		0.3	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441WPBQ1-15	Trichloroethene	REG	11/19/2014			361842010	GEL	VOA	79016	SW846-8260B	1.93	ug/L	X		1	I		11/26/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441WPBQ3-15	Trichloroethene	REG	5/13/2015			373158007	GEL	VOA	79016	SW846-8260B	1.98	ug/L	X		1	I		5/25/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441WPBQ2-14	Trichloroethene	REG	2/18/2014			C14049052002	PGDP	VOA	79016	SW846-8260B	2	ug/L	X		1	I		2/27/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441WPBQ2-16	Trichloroethene	REG	2/11/2016			391290014	GEL	VOA	79016	SW846-8260B	2.03	ug/L	X		1	IS		2/23/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441		WG	MW441WPBQ3-15	Trichloroethene	REG	2/11/2015			367159014	GEL	VOA	79016	SW846-8260B	2.07	ug/L	X		1	IS		2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441WPBQ4-16	Trichloroethene	REG	8/16/2016			404115014	GEL	VOA	79016	SW846-8260B	2.08	ug/L	X		1	IS		8/29/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441		WG	MW441WPBQ1-16	Trichloroethene	REG	11/24/2015			386281003	GEL	VOA	79016	SW846-8260B	2.13	ug/L	X		1	IS		12/4/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ2-14	Technetium-99	REG	2/18/2014			C14049052002	PGDP	RADS	14133767	RL-7100	2.15	pCi/L	X		17.2		11.3	3/5/2014		11.3	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441WPBQ4-14	Trichloroethene	REG	8/21/2014			355351009	GEL	VOA	79016	SW846-8260B	2.65	ug/L	X		1	I		8/30/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ2-16	Technetium-99	REG	2/11/2016			391290014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.87	pCi/L	X		13.9		8.12	3/8/2016		8.13	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441BI1-15	Total Xylene	REG	5/19/2015			373551008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ3-15	Technetium-99	REG	5/13/2015			373158007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.2	pCi/L	X		20.8		12.1	6/11/2015		12.1	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441	U	WG	MW441WPBQ4-18	Technetium-99	REG	8/14/2018			457541014	GEL	RADS	14133767	DOE TC-02-RC	4.18	pCi/L	X		17.5		10.2	9/11/2018		10.2	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441A1-16	Nitrate as Nitrogen	REG	12/14/2015			387496007	GEL	ANION	N3338	SW846-9056	4.33	mg/L	X		1	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ3-18	Technetium-99	REG	5/8/2018			449859004	GEL	RADS	14133767	DOE TC-02-RC	4.47	pCi/L	X		19.1		11.2	5/20/2018		11.2	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	W	WG	MW441T1-19	Nitrate as Nitrogen	REG	12/12/2018			466818001	GEL	ANION	N3338	SW846-9056	4.51	mg/L	X		0.1	S		12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441WPBQ1-16	Technetium-99	REG	11/24/2015			386281003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.53	pCi/L	X		19.2		11.3	12/15/2015		11.3	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ3-17	Technetium-99	REG	5/16/2017			423650009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.18	pCi/L	X		16.6		9.84	6/5/2017		9.87	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW441	U	WG	MW441WPBQ4-15	Technetium-99	REG	8/12/2015			379405014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.79	pCi/L	X		20.3		12	8/31/2015		12	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-2696.03	12552.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW441		WG	MW441T1-19	Magnesium	REG	12/12/2018			466818001	GEL	METAL	7439954	SW846-6020	8.67	mg/L	X		0.03			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441A1-16	Magnesium	REG	12/14/2015			387496007	GEL	METAL	7439954	SW846-6020	8.82	mg/L	X		0.03	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441WPBQ3-16	Technetium-99	REG	5/16/2016			397524001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.7	pCi/L	X		18.9		11.3	6/7/2016		11.4	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441		WG	MW441T1-19	Sulfate	REG	12/12/2018			466818001	GEL	ANION	14808798	SW846-9056	12.5	mg/L	X		0.4	S		12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441A1-16	Sulfate	REG	12/14/2015			387496007	GEL	ANION	14808798	SW846-9056	12.8	mg/L	X		0.4	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	BJ	WG	MW441T1-19	Methane	REG	12/12/2018			466818001	GEL	VOA	74828	RSK175	13.7	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441A1-16	Silica	REG	12/14/2015			387496007	GEL	WETCHEM	7631869	EPA-200.7	14	mg/L	X		0.213			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441	U	WG	MW441T1-19	Ethane	REG	12/12/2018			466818001	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	U	WG	MW441T1-19	Ethylene	REG	12/12/2018			466818001	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441A1-16	Calcium	REG	12/14/2015			387496007	GEL	METAL	7440702	SW846-6020	25.1	mg/L	X		0.2			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441		WG	MW441T1-19	Calcium	REG	12/12/2018			466818001	GEL	METAL	7440702	SW846-6020	25.5	mg/L	X		0.2	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441T1-19	Chloride	REG	12/12/2018			466818001	GEL	ANION	16887006	SW846-9056	33.7	mg/L	X		1	S		12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441A1-16	Sodium	REG	12/14/2015			387496007	GEL	METAL	7440235	SW846-6020	35	mg/L	X		0.25	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441		WG	MW441T1-19	Sodium	REG	12/12/2018			466818001	GEL	METAL	7440235	SW846-6020	35.5	mg/L	X		0.25	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441A1-16	Chloride	REG	12/14/2015			387496007	GEL	ANION	16887006	SW846-9056	36.8	mg/L	X		2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441		WG	MW441A1-16	Alkalinity as CaCO3	REG	12/14/2015			387496007	GEL	WETCHEM	N44	EPA-310.1	94.6	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441		WG	MW441T1-19	Alkalinity as CaCO3	REG	12/12/2018			466818001	GEL	WETCHEM	N44	EPA-310.1	98.2	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441	*	WG	MW441T1-19	Dissolved Solids	REG	12/12/2018			466818001	GEL	WETCHEM	N340	EPA-160.1	211	mg/L	X		14.3			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW441		WG	MW441A1-16	Dissolved Solids	REG	12/14/2015			387496007	GEL	WETCHEM	N340	EPA-160.1	249	mg/L	X		14.3	S		12/16/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW441		WG	MW441T1-19	Silica	REG	12/12/2018			466818001	GEL	WETCHEM	7631869	EPA-200.7	14700	ug/L	X		213			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2696.03	12552.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	Technetium-99	REG	5/6/2019			478798005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-12.3	pCi/L	X		17		9.28	6/2/2019		9.28	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	Bromodichloromethane	REG	5/6/2019			478798005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	1,1-Dichloroethane	REG	5/6/2019			478798005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	cis-1,2-Dichloroethene	REG	5/6/2019			478798005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	trans-1,2-Dichloroethene	REG	5/6/2019			478798005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	Benzene	REG	5/6/2019			478798005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423028007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423028007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW442	U	WG	MW442BI1-17	Benzene	REG	5/9/2017			423028007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-17	Bromodichloromethane	REG	5/9/2017			423028007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-17	1,1-Dichloroethane	REG	5/9/2017			423028007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-15	cis-1,2-Dichloroethene	REG	5/18/2015			373551009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-15	trans-1,2-Dichloroethene	REG	5/18/2015			373551009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-15	Benzene	REG	5/18/2015			373551009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-15	Bromodichloromethane	REG	5/18/2015			373551009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-15	1,1-Dichloroethane	REG	5/18/2015			373551009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-19	Vinyl chloride	REG	5/6/2019			478798005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	Carbon tetrachloride	REG	5/6/2019			478798005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	1,1,1-Trichloroethane	REG	5/6/2019			478798005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-17	Carbon tetrachloride	REG	5/9/2017			423028007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423028007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-17	Vinyl chloride	REG	5/9/2017			423028007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-15	Carbon tetrachloride	REG	5/18/2015			373551009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-15	1,1,1-Trichloroethane	REG	5/18/2015			373551009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-15	Vinyl chloride	REG	5/18/2015			373551009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423028007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-15	1,1,2-Trichloroethane	REG	5/18/2015			373551009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-17	1,1-Dichloroethene	REG	5/9/2017			423028007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-19	1,1-Dichloroethene	REG	5/6/2019			478798005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	1,1,2-Trichloroethane	REG	5/6/2019			478798005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-15	1,1-Dichloroethene	REG	5/18/2015			373551009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-15	1,1,2-Trichloroethane	REG	5/18/2015			373551009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-19	Ethylbenzene	REG	5/6/2019			478798005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	1,2-Dichloroethane	REG	5/6/2019			478798005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	Toluene	REG	5/6/2019			478798005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	Tetrachloroethene	REG	5/6/2019			478798005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-19	Chloroform	REG	5/6/2019			478798005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-17	Ethylbenzene	REG	5/9/2017			423028007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-17	1,2-Dichloroethane	REG	5/9/2017			423028007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-17	Toluene	REG	5/9/2017			423028007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-17	Tetrachloroethene	REG	5/9/2017			423028007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-17	Chloroform	REG	5/9/2017			423028007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-15	Ethylbenzene	REG	5/18/2015			373551009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-15	1,2-Dichloroethane	REG	5/18/2015			373551009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-15	Toluene	REG	5/18/2015			373551009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-15	Tetrachloroethene	REG	5/18/2015			373551009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-15	Chloroform	REG	5/18/2015			373551009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442		WG	MW442BI1-17	Trichloroethene	REG	5/9/2017			423028007	GEL	VOA	79016	SW846-8260B	2.56	ug/L	X		1	IS		5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442		WG	MW442BI1-19	Trichloroethene	REG	5/6/2019			478798005	GEL	VOA	79016	SW846-8260B	2.59	ug/L	X		1	I		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-17	Total Xylene	REG	5/9/2017			423028007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-19	Total Xylene	REG	5/6/2019			478798005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442		WG	MW442BI1-17	Trichloroethene	REG	5/9/2017			423028007	GEL	VOA	79016	SW846-8260B	2.56	ug/L	X		1	IS		5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442		WG	MW442BI1-19	Trichloroethene	REG	5/6/2019			478798005	GEL	VOA	79016	SW846-8260B	2.59	ug/L	X		1	I		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-17	Total Xylene	REG	5/9/2017			423028007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW442	U	WG	MW442BI1-19	Total Xylene	REG	5/6/2019			478798005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW442	U	WG	MW442BI1-15	Total Xylene	REG	5/18/2015			373551009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442		WG	MW442BI1-15	Trichloroethene	REG	5/18/2015			373551009	GEL	VOA	79016	SW846-8260B	3.8	ug/L	X		1	I		5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-15	Technetium-99	REG	5/18/2015			373551009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.82	pCi/L	X		16.7		9.81	6/16/2015		9.82	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW442	U	WG	MW442BI1-17	Technetium-99	REG	5/9/2017			423028007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.41	pCi/L	X		18.4		11	5/28/2017		11	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2827.07	11896.27	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-19	Technetium-99	REG	5/6/2019			478798006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.46	pCi/L	X		17		9.36	6/2/2019		9.36	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	J	WG	MW443BI1-19	Trichloroethene	REG	5/6/2019			478798006	GEL	VOA	79016	SW846-8260B	0.95	ug/L	X		1	S		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-15	Ethylbenzene	REG	5/18/2015			373551010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-15	1,2-Dichloroethane	REG	5/18/2015			373551010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-15	Toluene	REG	5/18/2015			373551010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-15	Tetrachloroethene	REG	5/18/2015			373551010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-15	Chloroform	REG	5/18/2015			373551010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-17	Chloroform	REG	5/9/2017			423028008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-17	Ethylbenzene	REG	5/9/2017			423028008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-17	1,2-Dichloroethane	REG	5/9/2017			423028008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-17	Toluene	REG	5/9/2017			423028008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-17	Tetrachloroethene	REG	5/9/2017			423028008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-19	Ethylbenzene	REG	5/6/2019			478798006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-19	1,2-Dichloroethane	REG	5/6/2019			478798006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-19	Toluene	REG	5/6/2019			478798006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-19	Tetrachloroethene	REG	5/6/2019			478798006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-19	Chloroform	REG	5/6/2019			478798006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-15	1,1-Dichloroethene	REG	5/18/2015			373551010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-15	1,1,2-Trichloroethane	REG	5/18/2015			373551010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-17	1,1-Dichloroethene	REG	5/9/2017			423028008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423028008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-19	1,1-Dichloroethene	REG	5/6/2019			478798006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-19	1,1,2-Trichloroethane	REG	5/6/2019			478798006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-15	Carbon tetrachloride	REG	5/18/2015			373551010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-15	1,1,1-Trichloroethane	REG	5/18/2015			373551010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-15	Vinyl chloride	REG	5/18/2015			373551010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-17	Carbon tetrachloride	REG	5/9/2017			423028008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423028008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-17	Vinyl chloride	REG	5/9/2017			423028008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-19	Carbon tetrachloride	REG	5/6/2019			478798006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-19	1,1,1-Trichloroethane	REG	5/6/2019			478798006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-19	Vinyl chloride	REG	5/6/2019			478798006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-15	cis-1,2-Dichloroethene	REG	5/18/2015			373551010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW443	U	WG	MW443BI1-15	1,1-Dichloroethane	REG	5/18/2015			373551010	GEL	VOA	75343	SW846-8260B	1	ug/L	X					5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-17	Benzene	REG	5/9/2017			423028008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-17	Bromodichloromethane	REG	5/9/2017			423028008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-17	1,1-Dichloroethane	REG	5/9/2017			423028008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423028008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423028008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-19	cis-1,2-Dichloroethene	REG	5/6/2019			478798006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-19	trans-1,2-Dichloroethene	REG	5/6/2019			478798006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-19	Benzene	REG	5/6/2019			478798006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-19	Bromodichloromethane	REG	5/6/2019			478798006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-19	1,1-Dichloroethane	REG	5/6/2019			478798006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443		WG	MW443BI1-17	Trichloroethene	REG	5/9/2017			423028008	GEL	VOA	79016	SW846-8260B	1.33	ug/L	X		1	IS		5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443		WG	MW443BI1-15	Trichloroethene	REG	5/18/2015			373551010	GEL	VOA	79016	SW846-8260B	1.72	ug/L	X		1	I		5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-15	Technetium-99	REG	5/18/2015			373551010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.77	pCi/L	X		18.1		10.6	6/16/2015		10.6	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-15	Total Xylene	REG	5/18/2015			373551010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW443	U	WG	MW443BI1-17	Total Xylene	REG	5/9/2017			423028008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW443	U	WG	MW443BI1-19	Total Xylene	REG	5/6/2019			478798006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW443	U	WG	MW443BI1-17	Technetium-99	REG	5/9/2017			423028008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.29	pCi/L	X		18.1		10.6	5/28/2017		10.6	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2868.41	11921.6	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-19	Technetium-99	REG	5/6/2019			478798007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.23	pCi/L	X		17.3		9.72	6/2/2019		9.72	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	J	WG	MW444BI1-19	Trichloroethene	REG	5/6/2019			478798007	GEL	VOA	79016	SW846-8260B	0.91	ug/L	X		1	S		5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-19	cis-1,2-Dichloroethene	REG	5/6/2019			478798007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-19	trans-1,2-Dichloroethene	REG	5/6/2019			478798007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-19	Benzene	REG	5/6/2019			478798007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-19	Bromodichloromethane	REG	5/6/2019			478798007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-19	1,1-Dichloroethane	REG	5/6/2019			478798007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423028009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423028009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-17	Benzene	REG	5/9/2017			423028009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-17	Bromodichloromethane	REG	5/9/2017			423028009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-17	1,1-Dichloroethane	REG	5/9/2017			423028009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-15	cis-1,2-Dichloroethene	REG	5/18/2015			373551011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-15	trans-1,2-Dichloroethene	REG	5/18/2015			373551011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-15	Benzene	REG	5/18/2015			373551011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-15	Bromodichloromethane	REG	5/18/2015			373551011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-15	1,1-Dichloroethane	REG	5/18/2015			373551011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-19	Carbon tetrachloride	REG	5/6/2019			478798007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-19	1,1,1-Trichloroethane	REG	5/6/2019			478798007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-19	Vinyl chloride	REG	5/6/2019			478798007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-17	Carbon tetrachloride	REG	5/9/2017			423028009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423028009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-17	Vinyl chloride	REG	5/9/2017			423028009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-15	Carbon tetrachloride	REG	5/18/2015			373551011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-15	1,1,1-Trichloroethane	REG	5/18/2015			373551011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-15	Vinyl chloride	REG	5/18/2015			373551011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-19	1,1-Dichloroethene	REG	5/6/2019			478798007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-19	1,1,2-Trichloroethane	REG	5/6/2019			478798007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-17	1,1-Dichloroethene	REG	5/9/2017			423028009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423028009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-15	1,1-Dichloroethene	REG	5/18/2015			373551011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-15	1,1,2-Trichloroethane	REG	5/18/2015			373551011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-19	Ethylbenzene	REG	5/6/2019			478798007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-19	1,2-Dichloroethane	REG	5/6/2019			478798007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-19	Toluene	REG	5/6/2019			478798007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-19	Tetrachloroethene	REG	5/6/2019			478798007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-19	Chloroform	REG	5/6/2019			478798007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-17	Ethylbenzene	REG	5/9/2017			423028009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-17	1,2-Dichloroethane	REG	5/9/2017			423028009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-17	Toluene	REG	5/9/2017			423028009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-17	Tetrachloroethene	REG	5/9/2017			423028009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-17	Chloroform	REG	5/9/2017			423028009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-15	Ethylbenzene	REG	5/18/2015			373551011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-15	1,2-Dichloroethane	REG	5/18/2015			373551011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-15	Toluene	REG	5/18/2015			373551011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-15	Tetrachloroethene	REG	5/18/2015			373551011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-15	Chloroform	REG	5/18/2015			373551011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444		WG	MW444BI1-17	Trichloroethene	REG	5/9/2017			423028009	GEL	VOA	79016	SW846-8260B	1.48	ug/L	X		1	IS		5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444		WG	MW444BI1-15	Trichloroethene	REG	5/18/2015			373551011	GEL	VOA	79016	SW846-8260B	2.14	ug/L	X		1	I		5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-19	Total Xylene	REG	5/6/2019			478798007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/17/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW444	U	WG	MW444BI1-17	Total Xylene	REG	5/9/2017			423028009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW444	U	WG	MW444BI1-15	Total Xylene	REG	5/18/2015			373551011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-15	Technetium-99	REG	5/18/2015			373551011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.68	pCi/L	X		18.4		10.8	6/16/2015		10.8	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW444	U	WG	MW444BI1-17	Technetium-99	REG	5/9/2017			423028009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.9	pCi/L	X		17.9		10.8	5/28/2017		10.9	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2847.69	11909.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-19	Technetium-99	REG	5/6/2019			478798008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.76	pCi/L	X		17.8		9.92	6/2/2019		9.92	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-15	Ethylbenzene	REG	5/18/2015			373551012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-15	1,2-Dichloroethane	REG	5/18/2015			373551012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-15	Toluene	REG	5/18/2015			373551012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-15	Tetrachloroethene	REG	5/18/2015			373551012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-15	Chloroform	REG	5/18/2015			373551012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-17	Ethylbenzene	REG	5/9/2017			423028010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-17	1,2-Dichloroethane	REG	5/9/2017			423028010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-17	Toluene	REG	5/9/2017			423028010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-17	Tetrachloroethene	REG	5/9/2017			423028010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-17	Chloroform	REG	5/9/2017			423028010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW445	U	WG	MW445BI1-19	Ethylbenzene	REG	5/6/2019			478798008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1
MW445	U	WG	MW445BI1-19	1,2-Dichloroethane	REG	5/6/2019			478798008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-19	Toluene	REG	5/6/2019			478798008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-19	Tetrachloroethene	REG	5/6/2019			478798008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-19	Chloroform	REG	5/6/2019			478798008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-15	1,1-Dichloroethene	REG	5/18/2015			373551012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-15	1,1,2-Trichloroethane	REG	5/18/2015			373551012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-17	1,1-Dichloroethene	REG	5/9/2017			423028010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423028010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-19	1,1-Dichloroethene	REG	5/6/2019			478798008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-19	1,1,2-Trichloroethane	REG	5/6/2019			478798008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-15	Carbon tetrachloride	REG	5/18/2015			373551012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-15	1,1,1-Trichloroethane	REG	5/18/2015			373551012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-15	Vinyl chloride	REG	5/18/2015			373551012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423028010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-17	Vinyl chloride	REG	5/9/2017			423028010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-17	Carbon tetrachloride	REG	5/9/2017			423028010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-19	Carbon tetrachloride	REG	5/6/2019			478798008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-19	1,1,1-Trichloroethane	REG	5/6/2019			478798008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-19	Vinyl chloride	REG	5/6/2019			478798008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-15	cis-1,2-Dichloroethene	REG	5/18/2015			373551012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-15	trans-1,2-Dichloroethene	REG	5/18/2015			373551012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-15	Benzene	REG	5/18/2015			373551012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-15	Bromodichloromethane	REG	5/18/2015			373551012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-15	1,1-Dichloroethane	REG	5/18/2015			373551012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423028010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423028010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-17	Benzene	REG	5/9/2017			423028010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-17	Bromodichloromethane	REG	5/9/2017			423028010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-17	1,1-Dichloroethane	REG	5/9/2017			423028010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-19	cis-1,2-Dichloroethene	REG	5/6/2019			478798008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-19	trans-1,2-Dichloroethene	REG	5/6/2019			478798008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-19	Benzene	REG	5/6/2019			478798008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-19	Bromodichloromethane	REG	5/6/2019			478798008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-19	1,1-Dichloroethane	REG	5/6/2019			478798008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445		WG	MW445BI1-19	Trichloroethene	REG	5/6/2019			478798008	GEL	VOA	79016	SW846-8260B	1.26	ug/L	X		1	IS		5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445	U	WG	MW445BI1-15	Total Xylene	REG	5/18/2015			373551012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-17	Total Xylene	REG	5/9/2017			423028010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-19	Total Xylene	REG	5/6/2019			478798008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW445		WG	MW445BI1-17	Trichloroethene	REG	5/9/2017			423028010	GEL	VOA	79016	SW846-8260B	6.24	ug/L	X		1	IS		5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445	U	WG	MW445BI1-17	Technetium-99	REG	5/9/2017			423028010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.65	pCi/L	X		18.1		10.7	5/28/2017		10.8	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW445		WG	MW445BI1-15	Trichloroethene	REG	5/18/2015			373551012	GEL	VOA	79016	SW846-8260B	9	ug/L	X		1	I		5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW445	U	WG	MW445BI1-15	Technetium-99	REG	5/18/2015			373551012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.2	pCi/L	X		17.9		10.7	6/16/2015		10.7	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2412.85	11307.21	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-19	Technetium-99	REG	5/6/2019			478798009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.83	pCi/L	X		19.8		11.1	6/2/2019		11.1	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447T1-19	Uranium	REG	12/12/2018			466818006	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447A1-16	Uranium	REG	12/14/2015			387496008	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447T1-19	Copper	REG	12/12/2018			466818006	GEL	METAL	7440508	SW846-6020	0.000315	mg/L	X		0.001	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	J	WG	MW447A1-16	Copper	REG	12/14/2015			387496008	GEL	METAL	7440508	SW846-6020	0.000369	mg/L	X		0.001	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447T1-19	Cobalt	REG	12/12/2018			466818006	GEL	METAL	7440484	SW846-6020	0.000376	mg/L	X		0.001	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447T1-19	Beryllium	REG	12/12/2018			466818006	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447A1-16	Beryllium	REG	12/14/2015			387496008	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	U	WG	MW447T1-19	Molybdenum	REG	12/12/2018			466818006	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	X		0.0005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447A1-16	Molybdenum	REG	12/14/2015			387496008	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	X		0.0005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447A1-16	Nickel	REG	12/14/2015			387496008	GEL	METAL	7440020	SW846-6020	0.000642	mg/L	X		0.002	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447A1-16	Cobalt	REG	12/14/2015			387496008	GEL	METAL	7440484	SW846-6020	0.000873	mg/L	X		0.001	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	U	WG	MW447T1-19	Cadmium	REG	12/12/2018			466818006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447A1-16	Cadmium	REG	12/14/2015			387496008	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	U	WG	MW447T1-19	Silver	REG	12/12/2018			466818006	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447A1-16	Silver	REG	12/14/2015			387496008	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	U	WG	MW447T1-19	Lead	REG	12/12/2018			466818006	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447A1-16	Lead	REG	12/14/2015			387496008	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	U	WG	MW447T1-19	Nickel	REG	12/12/2018			466818006	GEL	METAL	7440020	SW846-6020	0.002	mg/L	X		0.002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447T1-19	Antimony	REG	12/12/2018			466818006	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447A1-16	Antimony	REG	12/14/2015			387496008	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447A1-16	Manganese	REG	12/14/2015			387496008	GEL	METAL	7439965	SW846-6020	0.00432	mg/L	X		0.005	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	U	WG	MW447T1-19	Arsenic	REG	12/12/2018			466818006	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447A1-16	Arsenic	REG	12/14/2015			387496008	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	U	WG	MW447T1-19	Selenium	REG	12/12/2018			466818006	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447A1-16	Selenium	REG	12/14/2015			387496008	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447		WG	MW447T1-19	Manganese	REG	12/12/2018			466818006	GEL	METAL	7439965	SW846-6020	0.0052	mg/L	X		0.005			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447T1-19	Zinc	REG	12/12/2018			466818006	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447A1-16	Zinc	REG	12/14/2015			387496008	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	U	WG	MW447T1-19	Chromium	REG	12/12/2018			466818006	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447A1-16	Chromium	REG	12/14/2015			387496008	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447A1-16	Aluminum	REG	12/14/2015			387496008	GEL	METAL	7429905	SW846-6020	0.0199	mg/L	X		0.05	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	U	WG	MW447A1-16	Ethylene	REG	12/14/2015			387496008	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	U	WG	MW447A1-16	Methane	REG	12/14/2015			387496008	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	U	WG	MW447A1-16	Ethane	REG	12/14/2015			387496008	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			12/17/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447A1-16	Iron	REG	12/14/2015			387496008	GEL	METAL	7439896	SW846-6020	0.0434	mg/L	X		0.1	S		12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	U	WG	MW447T1-19	Aluminum	REG	12/12/2018			466818006	GEL	METAL	7429905	SW846-6020	0.05	mg/L	X		0.05			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW447	U	WG	MW447T1-19	Iron	REG	12/12/2018			466818006	GEL	METAL	7439896	SW846-6020	0.1	mg/L	X		0.1			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447		WG	MW447A1-16	Barium	REG	12/14/2015			387496008	GEL	METAL	7440393	SW846-6020	0.129	mg/L	X		0.002			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447		WG	MW447T1-19	Barium	REG	12/12/2018			466818006	GEL	METAL	7440393	SW846-6020	0.139	mg/L	X		0.002			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447		WG	MW447A1-16	Fluoride	REG	12/14/2015			387496008	GEL	ANION	16984488	SW846-9056	0.167	mg/L	X		0.1	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447		WG	MW447T1-19	Fluoride	REG	12/12/2018			466818006	GEL	ANION	16984488	SW846-9056	0.172	mg/L	X		0.1			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447T1-19	Phosphate as Phosphorous	REG	12/12/2018			466818006	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447A1-16	Phosphate as Phosphorous	REG	12/14/2015			387496008	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496008	GEL	WETCHEM	N997	SW846-9060	0.613	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496008	GEL	WETCHEM	N997	SW846-9060	0.627	mg/L	X		1	S		12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496008	GEL	WETCHEM	N997	SW846-9060	0.629	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496008	GEL	WETCHEM	N997	SW846-9060	0.63	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447A1-16	Total Organic Carbon (TOC)	REG	12/14/2015			387496008	GEL	WETCHEM	N997	SW846-9060	0.634	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447	J	WG	MW447T1-19	Total Organic Carbon (TOC)	REG	12/12/2018			466818006	GEL	WETCHEM	N997	SW846-9060A	0.78	mg/L	X		2			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	cis-1,2-Dichloroethene	REG	5/6/2019			478798009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	trans-1,2-Dichloroethene	REG	5/6/2019			478798009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	Benzene	REG	5/6/2019			478798009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	Bromodichloromethane	REG	5/6/2019			478798009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	1,1-Dichloroethane	REG	5/6/2019			478798009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423028011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423028011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-17	Benzene	REG	5/9/2017			423028011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-17	Bromodichloromethane	REG	5/9/2017			423028011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-17	1,1-Dichloroethane	REG	5/9/2017			423028011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-15	cis-1,2-Dichloroethene	REG	5/18/2015			373551013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-15	trans-1,2-Dichloroethene	REG	5/18/2015			373551013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-15	Benzene	REG	5/18/2015			373551013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-15	Bromodichloromethane	REG	5/18/2015			373551013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-15	1,1-Dichloroethane	REG	5/18/2015			373551013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-19	Carbon tetrachloride	REG	5/6/2019			478798009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	1,1,1-Trichloroethane	REG	5/6/2019			478798009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	Vinyl chloride	REG	5/6/2019			478798009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-17	Carbon tetrachloride	REG	5/9/2017			423028011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423028011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-17	Vinyl chloride	REG	5/9/2017			423028011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-15	Carbon tetrachloride	REG	5/18/2015			373551013	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-15	1,1,1-Trichloroethane	REG	5/18/2015			373551013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-15	Vinyl chloride	REG	5/18/2015			373551013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-19	1,1-Dichloroethene	REG	5/6/2019			478798009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	1,1,2-Trichloroethane	REG	5/6/2019			478798009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-15	1,1-Dichloroethene	REG	5/18/2015			373551013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-15	1,1,2-Trichloroethane	REG	5/18/2015			373551013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-17	1,1-Dichloroethene	REG	5/9/2017			423028011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423028011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-19	Ethylbenzene	REG	5/6/2019			478798009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	1,2-Dichloroethane	REG	5/6/2019			478798009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	Toluene	REG	5/6/2019			478798009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	Tetrachloroethene	REG	5/6/2019			478798009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	Chloroform	REG	5/6/2019			478798009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-17	Ethylbenzene	REG	5/9/2017			423028011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-17	1,2-Dichloroethane	REG	5/9/2017			423028011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-17	Toluene	REG	5/9/2017			423028011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-17	Tetrachloroethene	REG	5/9/2017			423028011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-17	Chloroform	REG	5/9/2017			423028011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447BI1-15	Ethylbenzene	REG	5/18/2015			373551013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-15	1,2-Dichloroethane	REG	5/18/2015			373551013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-15	Toluene	REG	5/18/2015			373551013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-15	Tetrachloroethene	REG	5/18/2015			373551013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-15	Chloroform	REG	5/18/2015			373551013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447		WG	MW447BI1-19	Trichloroethene	REG	5/6/2019			478798009	GEL	VOA	79016	SW846-8260B	1.36	ug/L	X		1	IS		5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447		WG	MW447A1-16	Nitrate as Nitrogen	REG	12/14/2015			387496008	GEL	ANION	N3338	SW846-9056	1.69	mg/L	X		0.5			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447		WG	MW447A1-16	Potassium	REG	12/14/2015			387496008	GEL	METAL	7440097	SW846-6020	1.72	mg/L	X		0.3			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447		WG	MW447T1-19	Potassium	REG	12/12/2018			466818006	GEL	METAL	7440097	SW846-6020	1.95	mg/L	X		0.3			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	W	WG	MW447T1-19	Nitrate as Nitrogen	REG	12/12/2018			466818006	GEL	ANION	N3338	SW846-9056	2.01	mg/L	X		0.1	S		12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-19	Total Xylene	REG	5/6/2019			478798009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-15	Total Xylene	REG	5/18/2015			373551013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447	U	WG	MW447BI1-17	Total Xylene	REG	5/9/2017			423028011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447		WG	MW447A1-16	Magnesium	REG	12/14/2015			387496008	GEL	METAL	7439954	SW846-6020	8.13	mg/L	X		0.03			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447		WG	MW447T1-19	Magnesium	REG	12/12/2018			466818006	GEL	METAL	7439954	SW846-6020	8.48	mg/L	X		0.03	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447BI1-17	Technetium-99	REG	5/9/2017			423028011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.7	pCi/L	X		20.2		12	5/30/2017		12.1	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447		WG	MW447A1-16	Silica	REG	12/14/2015			387496008	GEL	WETCHEM	7631869	EPA-200.7	16.2	mg/L	X		0.213			12/22/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447		WG	MW447T1-19	Sulfate	REG	12/12/2018			466818006	GEL	ANION	14808798	SW846-9056	18.6	mg/L	X		0.4			12/13/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447		WG	MW447BI1-15	Technetium-99	REG	5/18/2015			373551013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	19.5	pCi/L	X		17.7		10.8	6/16/2015		11	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447		WG	MW447A1-16	Sulfate	REG	12/14/2015			387496008	GEL	ANION	14808798	SW846-9056	19.7	mg/L	X		0.4	S		12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447		WG	MW447A1-16	Calcium	REG	12/14/2015			387496008	GEL	METAL	7440702	SW846-6020	20.4	mg/L	X		0.2			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447		WG	MW447T1-19	Calcium	REG	12/12/2018			466818006	GEL	METAL	7440702	SW846-6020	22	mg/L	X		0.2	S		1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447		WG	MW447BI1-17	Trichloroethene	REG	5/9/2017			423028011	GEL	VOA	79016	SW846-8260B	22.4	ug/L	X		1	IS		5/21/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW447	U	WG	MW447T1-19	Ethylene	REG	12/12/2018			466818006	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	U	WG	MW447T1-19	Ethane	REG	12/12/2018			466818006	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447		WG	MW447A1-16	Chloride	REG	12/14/2015			387496008	GEL	ANION	16887006	SW846-9056	28.9	mg/L	X		1			12/15/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW447		WG	MW447T1-19	Chloride	REG	12/12/2018			466818006	GEL	ANION	16887006	SW846-9056	29.7	mg/L	X		1	S		12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	B	WG	MW447T1-19	Methane	REG	12/12/2018			466818006	GEL	VOA	74828	RSK175	30.3	ug/L	X		25			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447		WG	MW447T1-19	Sodium	REG	12/12/2018			466818006	GEL	METAL	7440235	SW846-6020	31.2	mg/L	X		0.25			1/8/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447		WG	MW447A1-16	Sodium	REG	12/14/2015			387496008	GEL	METAL	7440235	SW846-6020	32	mg/L	X		0.25			12/19/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447		WG	MW447BI1-15	Trichloroethene	REG	5/18/2015			373551013	GEL	VOA	79016	SW846-8260B	44.4	ug/L	X		1	1		5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW447		WG	MW447A1-16	Alkalinity as CaCO3	REG	12/14/2015			387496008	GEL	WETCHEM	N44	EPA-310.1	88.6	mg/L	X		1			12/18/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447		WG	MW447T1-19	Alkalinity as CaCO3	REG	12/12/2018			466818006	GEL	WETCHEM	N44	EPA-310.1	91.2	mg/L	X		4			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447	*	WG	MW447T1-19	Dissolved Solids	REG	12/12/2018			466818006	GEL	WETCHEM	N340	EPA-160.1	189	mg/L	X		14.3			12/19/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW447		WG	MW447A1-16	Dissolved Solids	REG	12/14/2015			387496008	GEL	WETCHEM	N340	EPA-160.1	206	mg/L	X		14.3	S		12/16/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW447		WG	MW447T1-19	Silica	REG	12/12/2018			466818006	GEL	WETCHEM	7631869	EPA-200.7	16300	ug/L	X		213			12/17/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	-2424.29	11310.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-19	Technetium-99	REG	5/6/2019			478798010	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	-12.6	pCi/L	X		17.4		9.48	6/2/2019		9.48	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-15	Technetium-99	REG	5/13/2015			373155003	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	-10.2	pCi/L	X		24.8		13.9	6/9/2015		13.9	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-15	Ethylbenzene	REG	5/13/2015			373155003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-15	1,2-Dichloroethane	REG	5/13/2015			373155003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-15	Toluene	REG	5/13/2015			373155003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-15	Tetrachloroethene	REG	5/13/2015			373155003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-15	Chloroform	REG	5/13/2015			373155003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-17	Ethylbenzene	REG	5/9/2017			423028012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-17	1,2-Dichloroethane	REG	5/9/2017			423028012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-17	Toluene	REG	5/9/2017			423028012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-17	Tetrachloroethene	REG	5/9/2017			423028012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-17	Chloroform	REG	5/9/2017			423028012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-19	Ethylbenzene	REG	5/6/2019			478798010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-19	1,2-Dichloroethane	REG	5/6/2019			478798010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-19	Toluene	REG	5/6/2019			478798010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-19	Tetrachloroethene	REG	5/6/2019			478798010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-19	Chloroform	REG	5/6/2019			478798010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-15	1,1-Dichloroethene	REG	5/13/2015			373155003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-15	1,1,2-Trichloroethane	REG	5/13/2015			373155003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-19	1,1-Dichloroethene	REG	5/6/2019			478798010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-19	1,1,2-Trichloroethane	REG	5/6/2019			478798010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-17	1,1-Dichloroethene	REG	5/9/2017			423028012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423028012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-15	Vinyl chloride	REG	5/13/2015			373155003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-15	Carbon tetrachloride	REG	5/13/2015			373155003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-15	1,1,1-Trichloroethane	REG	5/13/2015			373155003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-17	Carbon tetrachloride	REG	5/9/2017			423028012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423028012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-17	Vinyl chloride	REG	5/9/2017			423028012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-19	Carbon tetrachloride	REG	5/6/2019			478798010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-19	1,1,1-Trichloroethane	REG	5/6/2019			478798010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-19	Vinyl chloride	REG	5/6/2019			478798010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-15	cis-1,2-Dichloroethene	REG	5/13/2015			373155003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-15	trans-1,2-Dichloroethene	REG	5/13/2015			373155003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-15	Benzene	REG	5/13/2015			373155003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-15	Bromodichloromethane	REG	5/13/2015			373155003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-15	1,1-Dichloroethane	REG	5/13/2015			373155003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423028012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423028012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-17	Benzene	REG	5/9/2017			423028012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-17	Bromodichloromethane	REG	5/9/2017			423028012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-17	1,1-Dichloroethane	REG	5/9/2017			423028012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448	U	WG	MW448BI1-19	cis-1,2-Dichloroethene	REG	5/6/2019			478798010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-19	trans-1,2-Dichloroethene	REG	5/6/2019			478798010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-19	Benzene	REG	5/6/2019			478798010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-19	Bromodichloromethane	REG	5/6/2019			478798010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-19	1,1-Dichloroethane	REG	5/6/2019			478798010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448		WG	MW448BI1-19	Trichloroethene	REG	5/6/2019			478798010	GEL	VOA	79016	SW846-8260B	1.81	ug/L	X		1	IS		5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-15	Total Xylene	REG	5/13/2015			373155003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-19	Total Xylene	REG	5/6/2019			478798010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW448	U	WG	MW448BI1-17	Total Xylene	REG	5/9/2017			423028012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448		WG	MW448BI1-17	Trichloroethene	REG	5/9/2017			423028012	GEL	VOA	79016	SW846-8260B	3.21	ug/L	X		1	IS		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW448		WG	MW448BI1-15	Trichloroethene	REG	5/13/2015			373155003	GEL	VOA	79016	SW846-8260B	6.95	ug/L	X		1	I		5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3315.15	11330.17	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW448	U	WG	MW448BI1-17	Technetium-99	REG	5/9/2017			423028012	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	8.22	pCi/L	X		18.6		11	5/28/2017		11	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3315.15	11330.17	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-19	cis-1,2-Dichloroethene	REG	5/6/2019			478798011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-19	trans-1,2-Dichloroethene	REG	5/6/2019			478798011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-19	Benzene	REG	5/6/2019			478798011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-19	Bromodichloromethane	REG	5/6/2019			478798011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-19	1,1-Dichloroethane	REG	5/6/2019			478798011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423028013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423028013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-17	Benzene	REG	5/9/2017			423028013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-17	Bromodichloromethane	REG	5/9/2017			423028013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-17	1,1-Dichloroethane	REG	5/9/2017			423028013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-15	cis-1,2-Dichloroethene	REG	5/13/2015			373155004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-15	trans-1,2-Dichloroethene	REG	5/13/2015			373155004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-15	Benzene	REG	5/13/2015			373155004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-15	Bromodichloromethane	REG	5/13/2015			373155004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-15	1,1-Dichloroethane	REG	5/13/2015			373155004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-19	Carbon tetrachloride	REG	5/6/2019			478798011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-19	1,1,1-Trichloroethane	REG	5/6/2019			478798011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-19	Vinyl chloride	REG	5/6/2019			478798011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-17	Carbon tetrachloride	REG	5/9/2017			423028013	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW450	U	WG	MW450BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423028013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-17	Vinyl chloride	REG	5/9/2017			423028013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-15	Carbon tetrachloride	REG	5/13/2015			373155004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-15	1,1,1-Trichloroethane	REG	5/13/2015			373155004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-15	Vinyl chloride	REG	5/13/2015			373155004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-19	1,1-Dichloroethene	REG	5/6/2019			478798011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-19	1,1,2-Trichloroethane	REG	5/6/2019			478798011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-15	1,1-Dichloroethene	REG	5/13/2015			373155004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-15	1,1,2-Trichloroethane	REG	5/13/2015			373155004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-17	1,1-Dichloroethene	REG	5/9/2017			423028013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423028013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-19	Ethylbenzene	REG	5/6/2019			478798011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-19	1,2-Dichloroethane	REG	5/6/2019			478798011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-19	Toluene	REG	5/6/2019			478798011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-19	Tetrachloroethene	REG	5/6/2019			478798011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-19	Chloroform	REG	5/6/2019			478798011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-17	Ethylbenzene	REG	5/9/2017			423028013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-17	1,2-Dichloroethane	REG	5/9/2017			423028013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-17	Toluene	REG	5/9/2017			423028013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-17	Tetrachloroethene	REG	5/9/2017			423028013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-17	Chloroform	REG	5/9/2017			423028013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-15	Ethylbenzene	REG	5/13/2015			373155004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-15	1,2-Dichloroethane	REG	5/13/2015			373155004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-15	Toluene	REG	5/13/2015			373155004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-15	Tetrachloroethene	REG	5/13/2015			373155004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-15	Chloroform	REG	5/13/2015			373155004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-19	Technetium-99	REG	5/6/2019			478798011	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	1.83	pCi/L	X		15.7		9.1	6/3/2019		9.11	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-19	Total Xylene	REG	5/6/2019			478798011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-15	Total Xylene	REG	5/13/2015			373155004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450	U	WG	MW450BI1-17	Total Xylene	REG	5/9/2017			423028013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450		WG	MW450BI1-19	Trichloroethene	REG	5/6/2019			478798011	GEL	VOA	79016	SW846-8260B	9.62	ug/L	X		1	IS		5/18/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3334.95	11329.56	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW450	U	WG	MW450BI1-15	Technetium-99	REG	5/13/2015			373155004	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	13.3	pCi/L	X		22.3		13.3	6/10/2015		13.4	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW450		WG	MW450BI1-17	Trichloroethene	REG	5/9/2017			423028013	GEL	VOA	79016	SW846-8260B	14.1	ug/L	X		1	IS		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450	U	WG	MW450BI1-17	Technetium-99	REG	5/9/2017			423028013	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	16.3	pCi/L	X		17.9		10.9	5/28/2017		11.1	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3334.95	11329.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW450		WG	MW450BI1-15	Trichloroethene	REG	5/13/2015			373155004	GEL	VOA	79016	SW846-8260B	23.8	ug/L	X		1	1		5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3334.95	11329.56	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	Technetium-99	REG	5/26/2015			374014010	GEL	RADS	14133767	HASL 300, Tc-02-RC/ M	-5.31	pCi/L	X		20.9		12	6/23/2015		12	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	Ethylbenzene	REG	5/26/2015			374014010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	1,2-Dichloroethane	REG	5/26/2015			374014010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	Toluene	REG	5/26/2015			374014010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	Tetrachloroethene	REG	5/26/2015			374014010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	Chloroform	REG	5/26/2015			374014010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-19	Ethylbenzene	REG	4/30/2019			477973010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-19	1,2-Dichloroethane	REG	4/30/2019			477973010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-19	Toluene	REG	4/30/2019			477973010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-19	Tetrachloroethene	REG	4/30/2019			477973010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-19	Chloroform	REG	4/30/2019			477973010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-17	Ethylbenzene	REG	5/18/2017			423664011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-17	1,2-Dichloroethane	REG	5/18/2017			423664011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-17	Toluene	REG	5/18/2017			423664011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-17	Tetrachloroethene	REG	5/18/2017			423664011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-17	Chloroform	REG	5/18/2017			423664011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-15	1,1-Dichloroethane	REG	5/26/2015			374014010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	1,1,2-Trichloroethane	REG	5/26/2015			374014010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-19	1,1-Dichloroethene	REG	4/30/2019			477973010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-19	1,1,2-Trichloroethane	REG	4/30/2019			477973010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-17	1,1-Dichloroethene	REG	5/18/2017			423664011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-17	1,1,2-Trichloroethane	REG	5/18/2017			423664011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-15	Carbon tetrachloride	REG	5/26/2015			374014010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	1,1,1-Trichloroethane	REG	5/26/2015			374014010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	Vinyl chloride	REG	5/26/2015			374014010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-17	Carbon tetrachloride	REG	5/18/2017			423664011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-17	1,1,1-Trichloroethane	REG	5/18/2017			423664011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-17	Vinyl chloride	REG	5/18/2017			423664011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-19	Carbon tetrachloride	REG	4/30/2019			477973010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-19	1,1,1-Trichloroethane	REG	4/30/2019			477973010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-19	Vinyl chloride	REG	4/30/2019			477973010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-15	cis-1,2-Dichloroethene	REG	5/26/2015			374014010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	trans-1,2-Dichloroethene	REG	5/26/2015			374014010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	Benzene	REG	5/26/2015			374014010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	Bromodichloromethane	REG	5/26/2015			374014010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	1,1-Dichloroethane	REG	5/26/2015			374014010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-15	Trichloroethene	REG	5/26/2015			374014010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-17	cis-1,2-Dichloroethene	REG	5/18/2017			423664011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-17	trans-1,2-Dichloroethene	REG	5/18/2017			423664011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-17	Benzene	REG	5/18/2017			423664011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-17	Bromodichloromethane	REG	5/18/2017			423664011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-17	1,1-Dichloroethane	REG	5/18/2017			423664011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-17	Trichloroethene	REG	5/18/2017			423664011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-19	cis-1,2-Dichloroethene	REG	4/30/2019			477973010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-19	trans-1,2-Dichloroethene	REG	4/30/2019			477973010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-19	Benzene	REG	4/30/2019			477973010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-19	Bromodichloromethane	REG	4/30/2019			477973010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-19	1,1-Dichloroethane	REG	4/30/2019			477973010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW451	U	WG	MW451BI1-19	Trichloroethene	REG	4/30/2019			477973010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-15	Total Xylene	REG	5/26/2015			374014010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW451	U	WG	MW451BI1-19	Total Xylene	REG	4/30/2019			477973010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-17	Total Xylene	REG	5/18/2017			423664011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW451	U	WG	MW451BI1-19	Technetium-99	REG	4/30/2019			477973010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.82	pCi/L	X		18.2		10.6	5/16/2019		10.6	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW451	U	WG	MW451BI1-17	Technetium-99	REG	5/18/2017			423664011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.5	pCi/L	X		16.1		9.61	6/6/2017		9.66	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8031.61	4211.87	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ4-16	Technetium-99	REG	8/15/2016			404115015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-12.8	pCi/L	X		18.1		10.1	9/6/2016		10.1	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452BI1-15	Technetium-99	REG	5/27/2015			374014011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.52	pCi/L	X		20.7		11.7	6/23/2015		11.7	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ1-18	Technetium-99	REG	11/13/2017			437873005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.32	pCi/L	X		18.5		10.4	11/25/2017		10.4	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ3-16	Technetium-99	REG	5/10/2016			397261009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7	pCi/L	X		19.6		11.1	5/31/2016		11.1	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ3-15	Technetium-99	REG	5/13/2015			373158008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.59	pCi/L	X		20.4		11.6	6/11/2015		11.6	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ4-18	Technetium-99	REG	8/14/2018			457541015	GEL	RADS	14133767	DOE TC-02-RC	-4.54	pCi/L	X		17.1		9.72	9/11/2018		9.72	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ2-14	Technetium-99	REG	2/12/2014			C14043025001	PGDP	RADS	14133767	RL-7100	-3.59	pCi/L	X		16.2		10.5	2/25/2014		10.5	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ2-17	Technetium-99	REG	2/14/2017			416804010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.5	pCi/L	X		17.9		10.1	2/28/2017		10.1	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ1-16	Technetium-99	REG	11/16/2015			385798008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.18	pCi/L	X		20.7		11.9	12/13/2015		11.9	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ2-18	Technetium-99	REG	2/13/2018			443874009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.8	pCi/L	X		17.6		10.1	2/25/2018		10.1	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ4-14	Technetium-99	REG	8/19/2014			355351010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.708	pCi/L	X		20.1		11.6	9/9/2014		11.6	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ4-19	Uranium-238	REG	8/14/2019			487681008	GEL	METAL	24678828	ASTM-C1345-08M	-0.222	ug/L	X		1.3		0.285	9/1/2019		0.285	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ4-15	Uranium-234	REG	8/12/2015			379405015	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.17	pCi/L	X		1.92		0.72	9/5/2015		0.724	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ2-18	Uranium-238	REG	2/13/2018			443874009	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.147	pCi/L	X		1.01		0.341	2/17/2018		0.341	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ3-15	Uranium-235	REG	5/13/2015			373158008	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.127	pCi/L	X		1.47		0.562	6/9/2015		0.564	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ3-18	Uranium-234	REG	5/8/2018			456890001	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.11	pCi/L	X		1.48		0.591	8/11/2018		0.591	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ3-15	Uranium-238	REG	5/13/2015			373158008	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.103	pCi/L	X		1.19		0.454	6/9/2015		0.456	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ4-15	Uranium-235	REG	8/12/2015			379405015	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0527	pCi/L	X		1.85		0.872	9/5/2015		0.877	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ3-19	Uranium-238	REG	5/20/2019			479815008	GEL	METAL	24678828	ASTM-C1345-08M	-0.0219	ug/L	X		1.24		0.00623	6/5/2019		0.00649	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ4-19	Uranium-235	REG	8/14/2019			487681008	GEL	METAL	15117961	ASTM-C1345-08M	-0.00332	ug/L	X		0.019		0.00307	9/1/2019		0.00308	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ4-18	Uranium-235	REG	8/14/2018			463376015	GEL	METAL	15117961	ASTM-C1345-08M	-0.00224	ug/L	X		0.0349		0.00684	11/6/2018		0.00684	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ1-19	Uranium-235	REG	11/7/2018			463965008	GEL	METAL	15117961	ASTM-C1345-08M	-0.000772	ug/L	X		0.0188		0.00225	11/27/2018		0.00225	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ3-18	Uranium-235	REG	5/8/2018			160-30602-1	TALMO	RADS	15117961	A-01-R	0	pCi/L	X		0.0605		0.0101	9/12/2018		0.0101	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ3-18	Uranium-238	REG	5/8/2018			160-30602-1	TALMO	RADS	24678828	A-01-R	0	pCi/L	X		0.0485		0.00809	9/12/2018		0.00809	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ4-14	Uranium-238	REG	8/19/2014			355351010	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	X		0.42		0.282	9/2/2014		0.283	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ3-19	Uranium-234	REG	5/20/2019			479815008	GEL	METAL	13966295	ASTM-C1345-08M	0.000259	ug/L	X		0.00283		0.000223	6/18/2019		0.000223	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ1-19	Uranium-238	REG	11/7/2018			463965008	GEL	METAL	24678828	ASTM-C1345-08M	0.000301	ug/L	X		2.22		0.0149	11/27/2018		0.0149	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ2-14	Uranium-234	REG	2/12/2014			C14043025001	PGDP	RADS	13966295	RL-7128	0.000356	pCi/L	X		0.377		0.0342	2/18/2014		0.158	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ4-18	Uranium-234	REG	8/14/2018			463376015	GEL	METAL	13966295	ASTM-C1345-08M	0.000574	ug/L	X		0.00337		0.000103	11/6/2018		0.00011	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ1-19	Uranium-234	REG	11/7/2018			463965008	GEL	METAL	13966295	ASTM-C1345-08M	0.000576	ug/L	X		0.0031		0.000642	11/27/2018		0.000643	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ2-19	Uranium-234	REG	2/12/2019			471278014	GEL	METAL	13966295	ASTM-C1345-08M	0.000596	ug/L	X		0.0031		0.000315	2/19/2019		0.000318	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ4-19	Uranium-234	REG	8/14/2019			487681008	GEL	METAL	13966295	ASTM-C1345-08M	0.000668	ug/L	X		0.0041		0.000834	9/9/2019		0.000835	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ3-19	Uranium-235	REG	5/20/2019			479815008	GEL	METAL	15117961	ASTM-C1345-08M	0.00119	ug/L	X		0.0133		0.00304	6/5/2019		0.00304	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ2-19	Uranium-235	REG	2/12/2019			471278014	GEL	METAL	15117961	ASTM-C1345-08M	0.00154	ug/L	X		0.0217		0.00542	3/7/2019		0.00542	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ2-14	Uranium-235	REG	2/12/2014			C14043025001	PGDP	RADS	15117961	RL-7128	0.00328	pCi/L	X		0.132		0.0153	2/18/2014		0.0521	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ2-14	Uranium-238	REG	2/12/2014			C14043025001	PGDP	RADS	24678828	RL-7128	0.0194	pCi/L	X		0.16		0.0345	2/18/2014		0.0468	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ3-14	Uranium-234	REG	5/6/2014			348460001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.027	pCi/L	X		2.73		1.24	5/30/2014		1.24	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ2-19	Uranium-238	REG	2/12/2019			471278014	GEL	METAL	24678828	ASTM-C1345-08M	0.0332	ug/L	X		1.94		0.0141	3/7/2019		0.0144	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ2-15	Uranium-238	REG	2/10/2015			367159015	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0492	pCi/L	X		1.07		0.514	2/19/2015		0.515	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ1-15	Uranium-238	REG	11/17/2014			361845001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0502	pCi/L	X		1.1		0.525	12/2/2014		0.526	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ3-18	Uranium-234	REG	5/8/2018			160-30602-1	TALMO	RADS	13966295	A-01-R	0.0567	pCi/L	X		0.0908		0.0658	9/12/2018		0.066	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ1-15	Uranium-234	REG	11/17/2014			361845001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0574	pCi/L	X		1.39		0.654	12/2/2014		0.654	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ1-16	Uranium-238	REG	11/16/2015			385798008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.071	pCi/L	X		0.756		0.395	12/12/2015		0.395	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ1-16	Uranium-235	REG	11/16/2015			385798008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0878	pCi/L	X		0.935		0.488	12/12/2015		0.488	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ2-18	Uranium-235	REG	2/13/2018			443874009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0985	pCi/L	X		1.05		0.547	2/17/2018		0.548	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ2-15	Uranium-235	REG	2/10/2015			367159015	GEL	RADS	15117961	HASL 300, U-02-RC M	0.113	pCi/L	X		1.2		0.627	2/19/2015		0.628	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ4-14	Uranium-235	REG	8/19/2014			355351010	GEL	RADS	15117961	HASL 300, U-02-RC M	0.131	pCi/L	X		0.829		0.493	9/2/2014		0.494	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ3-18	Uranium-238	REG	5/8/2018			456890001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.153	pCi/L	X		0.967		0.575	8/11/2018		0.576	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ1-18	Uranium-235	REG	11/13/2017			437873005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.167	pCi/L	X		1.47		0.75	1/18/2018		0.75	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ3-17	Technetium-99	REG	5/17/2017			423650010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.182	pCi/L	X		15		8.68	6/5/2017		8.68	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ3-18	Uranium-235	REG	5/8/2018			456890001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.19	pCi/L	X		1.2		0.711	8/11/2018		0.712	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ4-18	Uranium-238	REG	8/14/2018			457541015	GEL	RADS	24678828	HASL 300, U-02-RC M	0.199	pCi/L	X		1.64		0.836	9/10/2018		0.837	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ4-17	Uranium-235	REG	8/28/2017			431886011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.232	pCi/L	X		0.696		0.652	9/20/2017		0.653	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ1-17	Uranium-235	REG	11/14/2016			410849015	GEL	RADS	15117961	HASL 300, U-02-RC M	0.239	pCi/L	X		0.716		0.671	12/9/2016		0.672	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ4-15	Uranium-238	REG	8/12/2015			379405015	GEL	RADS	24678828	HASL 300, U-02-RC M	0.27	pCi/L	X		1.67		0.995	9/5/2015		0.998	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-19	Technetium-99	REG	4/30/2019			477973011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.276	pCi/L	X		17.1		9.88	5/16/2019		9.88	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ2-16	Uranium-235	REG	2/11/2016			391290015	GEL	RADS	15117961	HASL 300, U-02-RC M	0.313	pCi/L	X		1.94		1.15	3/9/2016		1.16	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ3-14	Uranium-235	REG	5/6/2014			348460001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.318	pCi/L	X		2		1.19	5/30/2014		1.19	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ3-15	Uranium-234	REG	5/13/2015			373158008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.325	pCi/L	X		1.19		0.747	6/9/2015		0.75	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ2-18	Uranium-234	REG	2/13/2018			443874009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.341	pCi/L	X		1.36		0.763	2/17/2018		0.766	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ3-16	Uranium-235	REG	5/10/2016			397261009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.343	pCi/L	X		1.64		0.944	5/27/2016		0.946	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ2-15	Technetium-99	REG	2/10/2015			367159015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.354	pCi/L	X		21.3		12.3	3/10/2015		12.3	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ4-14	Uranium-234	REG	8/19/2014			355351010	GEL	RADS	13966295	HASL 300, U-02-RC M	0.386	pCi/L	X		0.671		0.556	9/2/2014		0.559	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ2-15	Uranium-234	REG	2/10/2015			367159015	GEL	RADS	13966295	HASL 300, U-02-RC M	0.407	pCi/L	X		1.36		0.804	2/19/2015		0.807	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ4-16	Uranium-235	REG	8/15/2016			404115015	GEL	RADS	15117961	HASL 300, U-02-RC M	0.415	pCi/L	X		0.912		0.659	9/12/2016		0.663	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ2-16	Uranium-238	REG	2/11/2016			391290015	GEL	RADS	24678828	HASL 300, U-02-RC M	0.467	pCi/L	X		1.9		1.15	3/9/2016		1.15	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ4-16	Uranium-238	REG	8/15/2016			404115015	GEL	RADS	24678828	HASL 300, U-02-RC M	0.474	pCi/L	X		0.985		0.661	9/12/2016		0.666	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ3-16	Uranium-234	REG	5/10/2016			397261009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.503	pCi/L	X		1.68		0.993	5/27/2016		0.996	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	W

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW452	U	WG	MW452WPBQ3-17	Uranium-235	REG	5/17/2017			423650010	GEL	RADS	15117961	HASL 300, U-02-RC M	0.889	pCi/L	X		0.895		0.905	6/13/2017		0.912	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ2-17	Uranium-234	REG	2/14/2017			416804010	GEL	RADS	13966295	HASL 300, U-02-RC M	0.932	pCi/L	X		1.33		1.07	3/3/2017		1.07	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-19	cis-1,2-Dichloroethene	REG	4/30/2019			477973011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-19	trans-1,2-Dichloroethene	REG	4/30/2019			477973011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-19	Benzene	REG	4/30/2019			477973011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-19	Bromodichloromethane	REG	4/30/2019			477973011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-19	1,1-Dichloroethane	REG	4/30/2019			477973011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-19	Trichloroethene	REG	4/30/2019			477973011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ2-19	Trichloroethene	REG	2/12/2019			471278014	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/23/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ3-19	Trichloroethene	REG	5/20/2019			479815008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ1-19	Trichloroethene	REG	11/7/2018			463965008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/16/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ4-19	Trichloroethene	REG	8/14/2019			487681008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/24/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ4-17	Trichloroethene	REG	8/28/2017			431886011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/5/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ3-18	Trichloroethene	REG	5/8/2018			449859005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/16/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ4-18	Trichloroethene	REG	8/14/2018			457541015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/25/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452WPBQ1-18	Trichloroethene	REG	11/13/2017			437873005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/22/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ2-18	Trichloroethene	REG	2/13/2018			443874009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/21/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-17	cis-1,2-Dichloroethene	REG	5/17/2017			423664012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-17	trans-1,2-Dichloroethene	REG	5/17/2017			423664012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-17	Benzene	REG	5/17/2017			423664012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-17	Bromodichloromethane	REG	5/17/2017			423664012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-17	1,1-Dichloroethane	REG	5/17/2017			423664012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-17	Trichloroethene	REG	5/17/2017			423664012	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-15	cis-1,2-Dichloroethene	REG	5/27/2015			374014011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-15	trans-1,2-Dichloroethene	REG	5/27/2015			374014011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-15	Benzene	REG	5/27/2015			374014011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-15	Bromodichloromethane	REG	5/27/2015			374014011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-15	1,1-Dichloroethane	REG	5/27/2015			374014011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-15	Trichloroethene	REG	5/27/2015			374014011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ3-15	Trichloroethene	REG	5/13/2015			373158008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ1-15	Trichloroethene	REG	11/17/2014			361845001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/27/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ2-14	Trichloroethene	REG	2/12/2014			C14043025001	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/13/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ3-14	Trichloroethene	REG	5/6/2014			348460001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/19/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ2-15	Trichloroethene	REG	2/10/2015			367159015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ3-16	Trichloroethene	REG	5/10/2016			397261009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/20/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ2-16	Trichloroethene	REG	2/11/2016			391290015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/23/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ4-16	Trichloroethene	REG	8/15/2016			404115015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/25/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ1-16	Trichloroethene	REG	11/16/2015			385798008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/26/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ4-14	Trichloroethene	REG	8/19/2014			355351010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/30/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ2-17	Trichloroethene	REG	2/14/2017			416804010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/25/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ1-17	Trichloroethene	REG	11/14/2016			410849015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/22/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ3-17	Trichloroethene	REG	5/17/2017			423650010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ4-15	Trichloroethene	REG	8/12/2015			379405015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-19	Carbon tetrachloride	REG	4/30/2019			477973011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-19	1,1,1-Trichloroethane	REG	4/30/2019			477973011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-19	Vinyl chloride	REG	4/30/2019			477973011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-17	Carbon tetrachloride	REG	5/17/2017			423664012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-17	1,1,1-Trichloroethane	REG	5/17/2017			423664012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U Y1	WG	MW452BI1-17	Vinyl chloride	REG	5/17/2017			423664012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-15	Carbon tetrachloride	REG	5/27/2015			374014011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-15	1,1,1-Trichloroethane	REG	5/27/2015			374014011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-15	Vinyl chloride	REG	5/27/2015			374014011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-17	1,1-Dichloroethene	REG	5/17/2017			423664012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-17	1,1,2-Trichloroethane	REG	5/17/2017			423664012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-19	1,1-Dichloroethene	REG	4/30/2019			477973011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-19	1,1,2-Trichloroethane	REG	4/30/2019			477973011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-15	1,1-Dichloroethene	REG	5/27/2015			374014011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-15	1,1,2-Trichloroethane	REG	5/27/2015			374014011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-17	Ethylbenzene	REG	5/17/2017			423664012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-17	1,2-Dichloroethane	REG	5/17/2017			423664012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-17	Toluene	REG	5/17/2017			423664012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-17	Tetrachloroethene	REG	5/17/2017			423664012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-17	Chloroform	REG	5/17/2017			423664012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452BI1-19	Ethylbenzene	REG	4/30/2019			477973011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-19	1,2-Dichloroethane	REG	4/30/2019			477973011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-19	Toluene	REG	4/30/2019			477973011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-19	Tetrachloroethene	REG	4/30/2019			477973011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-19	Chloroform	REG	4/30/2019			477973011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-15	Ethylbenzene	REG	5/27/2015			374014011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-15	1,2-Dichloroethane	REG	5/27/2015			374014011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-15	Toluene	REG	5/27/2015			374014011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-15	Tetrachloroethene	REG	5/27/2015			374014011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452BI1-15	Chloroform	REG	5/27/2015			374014011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ2-17	Uranium-235	REG	2/14/2017			416804010	GEL	RADS	15117961	HASL 300, U-02-RC M	1.01	pCi/L	X		1.29		1.19	3/3/2017		1.2	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ2-17	Uranium-238	REG	2/14/2017			416804010	GEL	RADS	24678828	HASL 300, U-02-RC M	1.04	pCi/L	X		1.04		1.06	3/3/2017		1.07	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ3-18	Technetium-99	REG	5/8/2018			449859005	GEL	RADS	14133767	DOE TC-02-RC	1.31	pCi/L	X		19		11	5/20/2018		11	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452		WG	MW452WPBQ1-17	Uranium-234	REG	11/14/2016			410849015	GEL	RADS	13966295	HASL 300, U-02-RC M	1.41	pCi/L	X		1.18	S	1.15	12/9/2016		1.17	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-8033.79	4194.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ2-16	Uranium-234	REG	2/11/2016			391290015	GEL	RADS	13966295	HASL 300, U-02-RC M	1.43	pCi/L	X		1.99		1.61	3/9/2016		1.63	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452	U	WG	MW452WPBQ4-17	Technetium-99	REG	8/28/2017			431886011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.48	pCi/L	X		18		10.4	9/18/2017		10.4	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452	U	WG	MW452WPBQ4-18	Uranium-234	REG	8/14/2018			457541015	GEL	RADS	13966295	HASL 300, U-02-RC M	1.49	pCi/L	X		1.55		1.23	9/10/2018		1.25	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW452	U	WG	MW452BI1-17	Technetium-99	REG	5/17/2017			423664012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.03	pCi/L	X		16.1		9.34	6/6/2017		9.34	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW452		WG	MW452WPBQ4-18	Uranium-235	REG	8/14/2018			457541015	GEL	RADS	15117961	HASL 300, U-02-RC M	2.09	pCi/L	X		1.22		1.44	9/10/2018		1.47	25374	WPB18-04

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW452	U	WG	MW452BI1-15	Total Xylene	REG	5/27/2015			374014011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ3-14	Technetium-99	REG	5/6/2014			348466001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3	pCi/L	X		16.9		9.79	6/1/2014		9.79	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ4-15	Technetium-99	REG	8/12/2015			379405015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.28	pCi/L	X		21.6		12.5	8/31/2015		12.5	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ1-15	Technetium-99	REG	11/17/2014			361845001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.7	pCi/L	X		19		11.1	12/16/2014		11.1	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-8033.79	4194.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW452	U	WG	MW452WPBQ2-16	Technetium-99	REG	2/11/2016			391290015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.02	pCi/L	X		13.3		7.8	3/8/2016		7.81	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-8033.79	4194.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW452		WG	MW452WPBQ3-18	Uranium-234	REG	5/8/2018			449859005	GEL	RADS	13966295	HASL 300, U-02-RC M	4.73	pCi/L	X		2.62	S	3.01	6/4/2018		3.16	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-8033.79	4194.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	J	WG	MW453BI1-15	cis-1,2-Dichloroethene	REG	5/26/2015			374017002	GEL	VOA	156592	SW846-8260B	0.47	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453BI1-15	Ethylbenzene	REG	5/26/2015			374017002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453BI1-15	1,2-Dichloroethane	REG	5/26/2015			374017002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453BI1-15	Toluene	REG	5/26/2015			374017002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453BI1-15	Tetrachloroethene	REG	5/26/2015			374017002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453BI1-15	Chloroform	REG	5/26/2015			374017002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453A1-19	Ethylbenzene	REG	5/15/2019			479454007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	1,2-Dichloroethane	REG	5/15/2019			479454007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	Toluene	REG	5/15/2019			479454007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	Tetrachloroethene	REG	5/15/2019			479454007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	Chloroform	REG	5/15/2019			479454007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-18	Toluene	REG	5/9/2018			449923010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-18	Tetrachloroethene	REG	5/9/2018			449923010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-18	Chloroform	REG	5/9/2018			449923010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-18	Ethylbenzene	REG	5/9/2018			449923010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-18	1,2-Dichloroethane	REG	5/9/2018			449923010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453BI1-17	Ethylbenzene	REG	5/18/2017			423664013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453BI1-17	1,2-Dichloroethane	REG	5/18/2017			423664013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453BI1-17	Toluene	REG	5/18/2017			423664013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453BI1-17	Tetrachloroethene	REG	5/18/2017			423664013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453BI1-17	Chloroform	REG	5/18/2017			423664013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453BI1-15	1,1-Dichloroethene	REG	5/26/2015			374017002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453BI1-15	1,1,2-Trichloroethane	REG	5/26/2015			374017002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453A1-19	1,1,2-Trichloroethane	REG	5/15/2019			479454007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	1,1-Dichloroethene	REG	5/15/2019			479454007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453BI1-17	1,1-Dichloroethene	REG	5/18/2017			423664013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453BI1-17	1,1,2-Trichloroethane	REG	5/18/2017			423664013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453A1-18	1,1-Dichloroethene	REG	5/9/2018			449923010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-18	1,1,2-Trichloroethane	REG	5/9/2018			449923010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453BI1-15	Carbon tetrachloride	REG	5/26/2015			374017002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453BI1-15	1,1,1-Trichloroethane	REG	5/26/2015			374017002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453BI1-15	Vinyl chloride	REG	5/26/2015			374017002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453A1-18	Carbon tetrachloride	REG	5/9/2018			449923010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-18	1,1,1-Trichloroethane	REG	5/9/2018			449923010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-18	Vinyl chloride	REG	5/9/2018			449923010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453BI1-17	Carbon tetrachloride	REG	5/18/2017			423664013	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453BI1-17	1,1,1-Trichloroethane	REG	5/18/2017			423664013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453BI1-17	Vinyl chloride	REG	5/18/2017			423664013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453A1-19	Carbon tetrachloride	REG	5/15/2019			479454007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	1,1,1-Trichloroethane	REG	5/15/2019			479454007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	Vinyl chloride	REG	5/15/2019			479454007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453BI1-15	trans-1,2-Dichloroethene	REG	5/26/2015			374017002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453BI1-15	Benzene	REG	5/26/2015			374017002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453BI1-15	Bromodichloromethane	REG	5/26/2015			374017002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453BI1-15	1,1-Dichloroethane	REG	5/26/2015			374017002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453BI1-17	cis-1,2-Dichloroethene	REG	5/18/2017			423664013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453BI1-17	trans-1,2-Dichloroethene	REG	5/18/2017			423664013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453BI1-17	Benzene	REG	5/18/2017			423664013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453BI1-17	Bromodichloromethane	REG	5/18/2017			423664013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453BI1-17	1,1-Dichloroethane	REG	5/18/2017			423664013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453A1-18	cis-1,2-Dichloroethene	REG	5/9/2018			449923010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-18	trans-1,2-Dichloroethene	REG	5/9/2018			449923010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-18	Benzene	REG	5/9/2018			449923010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-18	Bromodichloromethane	REG	5/9/2018			449923010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-18	1,1-Dichloroethane	REG	5/9/2018			449923010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	cis-1,2-Dichloroethene	REG	5/15/2019			479454007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	trans-1,2-Dichloroethene	REG	5/15/2019			479454007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	Benzene	REG	5/15/2019			479454007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	Bromodichloromethane	REG	5/15/2019			479454007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	1,1-Dichloroethane	REG	5/15/2019			479454007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453BI1-15	Total Xylene	REG	5/26/2015			374017002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453	U	WG	MW453A1-19	Total Xylene	REG	5/15/2019			479454007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453BI1-17	Total Xylene	REG	5/18/2017			423664013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453	U	WG	MW453A1-18	Total Xylene	REG	5/9/2018			449923010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453	U	WG	MW453A1-19	Technetium-99	REG	5/15/2019			479454007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.9	pCi/L	X		20.6		12.5	6/12/2019		12.6	25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453		WG	MW453A1-19	Trichloroethene	REG	5/15/2019			479454007	GEL	VOA	79016	SW846-8260B	30.2	ug/L	X		1	I		5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6562.15	3487.73	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453		WG	MW453BI1-17	Technetium-99	REG	5/18/2017			423664013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30.5	pCi/L	X		16.8	I	10.8	6/6/2017		11.3	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453		WG	MW453A1-18	Technetium-99	REG	5/9/2018			449923010	GEL	RADS	14133767	DOE TC-02-RC	33.5	pCi/L	X		18.1	I	11.7	6/4/2018		12.2	25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453		WG	MW453BI1-15	Technetium-99	REG	5/26/2015			374017002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	34.7	pCi/L	X		23	I	14.4	6/23/2015		14.9	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW453		WG	MW453A1-18	Trichloroethene	REG	5/9/2018			449923010	GEL	VOA	79016	SW846-8260B	43.6	ug/L	X		1	I		5/22/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6562.15	3487.73	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW453		WG	MW453BI1-17	Trichloroethene	REG	5/18/2017			423664013	GEL	VOA	79016	SW846-8260B	48	ug/L	X		1	I		5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6562.15	3487.73	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW453		WG	MW453BI1-15	Trichloroethene	REG	5/26/2015			374017002	GEL	VOA	79016	SW846-8260B	79.9	ug/L	X		1	I		6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6562.15	3487.73	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	J	WG	MW454A1-18R	cis-1,2-Dichloroethene	REG	8/29/2018			458456007	GEL	VOA	156592	SW846-8260B	0.41	ug/L	X		1	S		9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	J	WG	MW454BI1-15	Carbon tetrachloride	REG	5/26/2015			374017003	GEL	VOA	56235	SW846-8260B	0.51	ug/L	X		1	S		6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	J	WG	MW454BI1-17	Carbon tetrachloride	REG	5/18/2017			423664014	GEL	VOA	56235	SW846-8260B	0.53	ug/L	X		1	S		5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	J	WG	MW454BI1-15	cis-1,2-Dichloroethene	REG	5/26/2015			374017003	GEL	VOA	156592	SW846-8260B	0.59	ug/L	X		1	S		6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	J	WG	MW454BI1-17	cis-1,2-Dichloroethene	REG	5/18/2017			423664014	GEL	VOA	156592	SW846-8260B	0.6	ug/L	X		1	S		5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454A1-19	cis-1,2-Dichloroethene	REG	5/15/2019			479454008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW454	U	WG	MW454BI1-17	trans-1,2-Dichloroethene	REG	5/18/2017			423664014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454BI1-17	Benzene	REG	5/18/2017			423664014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454BI1-17	Bromodichloromethane	REG	5/18/2017			423664014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454BI1-17	1,1-Dichloroethane	REG	5/18/2017			423664014	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454BI1-15	trans-1,2-Dichloroethene	REG	5/26/2015			374017003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454BI1-15	Benzene	REG	5/26/2015			374017003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454BI1-15	Bromodichloromethane	REG	5/26/2015			374017003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454BI1-15	1,1-Dichloroethane	REG	5/26/2015			374017003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454A1-19	Carbon tetrachloride	REG	5/15/2019			479454008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-19	1,1,1-Trichloroethane	REG	5/15/2019			479454008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-19	Vinyl chloride	REG	5/15/2019			479454008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454BI1-17	1,1,1-Trichloroethane	REG	5/18/2017			423664014	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454BI1-17	Vinyl chloride	REG	5/18/2017			423664014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454A1-18R	Carbon tetrachloride	REG	8/29/2018			458456007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-18R	1,1,1-Trichloroethane	REG	8/29/2018			458456007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-18R	Vinyl chloride	REG	8/29/2018			458456007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454BI1-15	1,1,1-Trichloroethane	REG	5/26/2015			374017003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454BI1-15	Vinyl chloride	REG	5/26/2015			374017003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454A1-18R	1,1-Dichloroethane	REG	8/29/2018			458456007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-18R	1,1,2-Trichloroethane	REG	8/29/2018			458456007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454BI1-17	1,1-Dichloroethene	REG	5/18/2017			423664014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454BI1-17	1,1,2-Trichloroethane	REG	5/18/2017			423664014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454A1-19	1,1-Dichloroethene	REG	5/15/2019			479454008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-19	1,1,2-Trichloroethane	REG	5/15/2019			479454008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454BI1-15	1,1-Dichloroethene	REG	5/26/2015			374017003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454BI1-15	1,1,2-Trichloroethane	REG	5/26/2015			374017003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454BI1-17	Ethylbenzene	REG	5/18/2017			423664014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454BI1-17	1,2-Dichloroethane	REG	5/18/2017			423664014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454BI1-17	Toluene	REG	5/18/2017			423664014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454BI1-17	Tetrachloroethene	REG	5/18/2017			423664014	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454BI1-17	Chloroform	REG	5/18/2017			423664014	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454A1-18R	Ethylbenzene	REG	8/29/2018			458456007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-18R	1,2-Dichloroethane	REG	8/29/2018			458456007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-18R	Toluene	REG	8/29/2018			458456007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-18R	Tetrachloroethene	REG	8/29/2018			458456007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-18R	Chloroform	REG	8/29/2018			458456007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-19	Ethylbenzene	REG	5/15/2019			479454008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-19	1,2-Dichloroethane	REG	5/15/2019			479454008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-19	Toluene	REG	5/15/2019			479454008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-19	Tetrachloroethene	REG	5/15/2019			479454008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454A1-19	Chloroform	REG	5/15/2019			479454008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454BI1-15	Ethylbenzene	REG	5/26/2015			374017003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454BI1-15	1,2-Dichloroethane	REG	5/26/2015			374017003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454BI1-15	Toluene	REG	5/26/2015			374017003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454BI1-15	Tetrachloroethene	REG	5/26/2015			374017003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454BI1-15	Chloroform	REG	5/26/2015			374017003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454	U	WG	MW454A1-18R	Total Xylene	REG	8/29/2018			458456007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454BI1-17	Total Xylene	REG	5/18/2017			423664014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454	U	WG	MW454A1-19	Total Xylene	REG	5/15/2019			479454008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454	U	WG	MW454BI1-15	Total Xylene	REG	5/26/2015			374017003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454		WG	MW454A1-19	Technetium-99	REG	5/15/2019			479454008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29	pCi/L	X		20	I	12.5	6/11/2019		12.9	25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454		WG	MW454BI1-15	Technetium-99	REG	5/26/2015			374017003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30.1	pCi/L	X		22.2	I	13.8	6/23/2015		14.2	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454		WG	MW454BI1-17	Technetium-99	REG	5/18/2017			423664014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	45.6	pCi/L	X		17	I	11.4	6/6/2017		12.5	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW454		WG	MW454A1-18	Technetium-99	REG	5/9/2018			449923011	GEL	RADS	14133767	DOE TC-02-RC	51.4	pCi/L	X		17.7	I	12	6/4/2018		13.3	25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454		WG	MW454A1-19	Trichloroethene	REG	5/15/2019			479454008	GEL	VOA	79016	SW846-8260B	65.2	ug/L	X		1	I		5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454		WG	MW454A1-18R	Trichloroethene	REG	8/29/2018			458456007	GEL	VOA	79016	SW846-8260B	84.6	ug/L	X		1	I		9/11/2018			25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454		WG	MW454BI1-15	Trichloroethene	REG	5/26/2015			374017003	GEL	VOA	79016	SW846-8260B	101	ug/L	X		2	I		6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW454		WG	MW454A1-18	Trichloroethene	REG	5/9/2018			449923011	GEL	VOA	79016	SW846-8260B	116	ug/L	X		2	I		5/22/2018	J		25307	GWES18-01	Surveillance Annual Monitoring	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW454		WG	MW454BI1-17	Trichloroethene	REG	5/18/2017			423664014	GEL	VOA	79016	SW846-8260B	179	ug/L	X		2	I		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6578.07	3491.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-16	Alpha activity	REG	9/8/2016			405556012	GEL	RADS	12587461	SW846-9310	-3.39	pCi/L	X		10.7		2.53	9/28/2016		2.54	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-18	Beta activity	REG	3/7/2018			445535005	GEL	RADS	12587472	SW846-9310	-2.67	pCi/L	X		11.5		5.84	3/26/2018		5.84	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semsannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-17	Alpha activity	REG	3/13/2017			418684016	GEL	RADS	12587461	SW846-9310	-1.95	pCi/L	X		13.2		5.7	4/4/2017		5.7	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-18	Alpha activity	REG	3/7/2018			445535005	GEL	RADS	12587461	SW846-9310	-1.62	pCi/L	X		6.52		1.62	3/26/2018		1.63	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semsannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-15	Alpha activity	REG	9/23/2015			381834002	GEL	RADS	12587461	EPA-900.0	-1.47	pCi/L	X		10		4.2	10/19/2015		4.2	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-19	Alpha activity	REG	3/14/2019			473678016	GEL	RADS	12587461	SW846-9310	0.218	pCi/L	X		4.58		1.96	3/29/2019		1.97	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semsannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-14	Alpha activity	REG	3/10/2014			C14069040002	PGDP	RADS	12587461	RL-7111	0.806	pCi/L	X		3.99		0.537	3/19/2014		0.599	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-16	Alpha activity	REG	3/8/2016			392948002	GEL	RADS	12587461	SW846-9310	0.933	pCi/L	X		9.64		4.52	3/31/2016		4.53	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-15	Ethylbenzene	REG	3/16/2015			369201007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-15	1,2-Dichloroethane	REG	3/16/2015			369201007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-15	Toluene	REG	3/16/2015			369201007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-15	Tetrachloroethene	REG	3/16/2015			369201007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-15	Chloroform	REG	3/16/2015			369201007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	XU	WG	MW455SA2-15	Ethylbenzene	REG	9/23/2015			381834002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	XU	WG	MW455SA2-15	1,2-Dichloroethane	REG	9/23/2015			381834002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	XU	WG	MW455SA2-15	Toluene	REG	9/23/2015			381834002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	XU	WG	MW455SA2-15	Tetrachloroethene	REG	9/23/2015			381834002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	XU	WG	MW455SA2-15	Chloroform	REG	9/23/2015			381834002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-14	1,2-Dichloroethane	REG	3/10/2014			C14069040002	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	Ethylbenzene	REG	9/2/2014			356151011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	1,2-Dichloroethane	REG	9/2/2014			356151011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	Toluene	REG	9/2/2014			356151011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	Tetrachloroethene	REG	9/2/2014			356151011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	Chloroform	REG	9/2/2014			356151011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW455	U	WG	MW455SA1-16	1,2-Dichloroethane	REG	3/8/2016			392948002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-16	Toluene	REG	3/8/2016			392948002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-16	Tetrachloroethene	REG	3/8/2016			392948002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-16	Chloroform	REG	3/8/2016			392948002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA2-16	Ethylbenzene	REG	9/8/2016			405556012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-16	1,2-Dichloroethane	REG	9/8/2016			405556012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-16	Toluene	REG	9/8/2016			405556012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-16	Tetrachloroethene	REG	9/8/2016			405556012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-16	Chloroform	REG	9/8/2016			405556012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-19	Ethylbenzene	REG	3/14/2019			473678016	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	1,2-Dichloroethane	REG	3/14/2019			473678016	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	Toluene	REG	3/14/2019			473678016	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	Tetrachloroethene	REG	3/14/2019			473678016	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	Chloroform	REG	3/14/2019			473678016	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	Ethylbenzene	REG	9/5/2018			458820001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	1,2-Dichloroethane	REG	9/5/2018			458820001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	Toluene	REG	9/5/2018			458820001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	Tetrachloroethene	REG	9/5/2018			458820001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	Chloroform	REG	9/5/2018			458820001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	Ethylbenzene	REG	9/6/2017			432405005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	Toluene	REG	9/6/2017			432405005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	Tetrachloroethene	REG	9/6/2017			432405005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	Chloroform	REG	9/6/2017			432405005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	Ethylbenzene	REG	3/7/2018			445535005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	Toluene	REG	3/7/2018			445535005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	Tetrachloroethene	REG	3/7/2018			445535005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	Chloroform	REG	3/7/2018			445535005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-17	Ethylbenzene	REG	3/13/2017			418684016	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-17	1,2-Dichloroethane	REG	3/13/2017			418684016	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-17	Toluene	REG	3/13/2017			418684016	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-17	Tetrachloroethene	REG	3/13/2017			418684016	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-17	Chloroform	REG	3/13/2017			418684016	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-15	1,1-Dichloroethene	REG	3/16/2015			369201007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-15	1,1,2-Trichloroethane	REG	3/16/2015			369201007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	XU	WG	MW455SA2-15	1,1-Dichloroethene	REG	9/23/2015			381834002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	XU	WG	MW455SA2-15	1,1,2-Trichloroethane	REG	9/23/2015			381834002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA2-14	1,1-Dichloroethene	REG	9/2/2014			356151011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	1,1,2-Trichloroethane	REG	9/2/2014			356151011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-14	1,1-Dichloroethene	REG	3/10/2014			C14069040002	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-14	1,1,2-Trichloroethane	REG	3/10/2014			C14069040002	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-16	1,1-Dichloroethene	REG	9/8/2016			405556012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-16	1,1,2-Trichloroethane	REG	9/8/2016			405556012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-16	1,1-Dichloroethene	REG	3/8/2016			392948002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-16	1,1,2-Trichloroethane	REG	3/8/2016			392948002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-19	1,1-Dichloroethene	REG	3/14/2019			473678016	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	1,1,2-Trichloroethane	REG	3/14/2019			473678016	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	1,1-Dichloroethene	REG	9/5/2018			458820001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	1,1,2-Trichloroethane	REG	9/5/2018			458820001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-17	1,1-Dichloroethene	REG	3/13/2017			418684016	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418684016	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-15	Carbon tetrachloride	REG	3/16/2015			369201007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-15	1,1,1-Trichloroethane	REG	3/16/2015			369201007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-15	Vinyl chloride	REG	3/16/2015			369201007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	XU	WG	MW455SA2-15	Carbon tetrachloride	REG	9/23/2015			381834002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	XU	WG	MW455SA2-15	1,1,1-Trichloroethane	REG	9/23/2015			381834002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	XU	WG	MW455SA2-15	Vinyl chloride	REG	9/23/2015			381834002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-16	Carbon tetrachloride	REG	3/8/2016			392948002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-16	1,1,1-Trichloroethane	REG	3/8/2016			392948002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-16	Vinyl chloride	REG	3/8/2016			392948002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-14	1,1,1-Trichloroethane	REG	3/10/2014			C14069040002	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	Carbon tetrachloride	REG	9/2/2014			356151011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	1,1,1-Trichloroethane	REG	9/2/2014			356151011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	Vinyl chloride	REG	9/2/2014			356151011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-17	Carbon tetrachloride	REG	9/6/2017			432405005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	Vinyl chloride	REG	9/6/2017			432405005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW455	U	WG	MW455SA1-18	Carbon tetrachloride	REG	3/7/2018			445535005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	Vinyl chloride	REG	3/7/2018			445535005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	Carbon tetrachloride	REG	3/14/2019			473678016	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	1,1,1-Trichloroethane	REG	3/14/2019			473678016	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	Vinyl chloride	REG	3/14/2019			473678016	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	Carbon tetrachloride	REG	9/5/2018			458820001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	1,1,1-Trichloroethane	REG	9/5/2018			458820001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	Vinyl chloride	REG	9/5/2018			458820001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-16	Carbon tetrachloride	REG	9/8/2016			405556012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-16	1,1,1-Trichloroethane	REG	9/8/2016			405556012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-16	Vinyl chloride	REG	9/8/2016			405556012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-17	Carbon tetrachloride	REG	3/13/2017			418684016	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418684016	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-17	Vinyl chloride	REG	3/13/2017			418684016	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-15	cis-1,2-Dichloroethene	REG	3/16/2015			369201007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-15	trans-1,2-Dichloroethene	REG	3/16/2015			369201007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-15	Benzene	REG	3/16/2015			369201007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-15	Bromodichloromethane	REG	3/16/2015			369201007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-15	1,1-Dichloroethane	REG	3/16/2015			369201007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-14	cis-1,2-Dichloroethene	REG	3/10/2014			C14069040002	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-14	trans-1,2-Dichloroethene	REG	3/10/2014			C14069040002	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-14	1,1-Dichloroethane	REG	3/10/2014			C14069040002	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	cis-1,2-Dichloroethene	REG	9/2/2014			356151011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	trans-1,2-Dichloroethene	REG	9/2/2014			356151011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	Benzene	REG	9/2/2014			356151011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	Bromodichloromethane	REG	9/2/2014			356151011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-14	1,1-Dichloroethane	REG	9/2/2014			356151011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-16	cis-1,2-Dichloroethene	REG	9/8/2016			405556012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-16	trans-1,2-Dichloroethene	REG	9/8/2016			405556012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-16	Benzene	REG	9/8/2016			405556012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-16	Bromodichloromethane	REG	9/8/2016			405556012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-16	1,1-Dichloroethane	REG	9/8/2016			405556012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	XU	WG	MW455SA2-15	cis-1,2-Dichloroethene	REG	9/23/2015			381834002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	XU	WG	MW455SA2-15	trans-1,2-Dichloroethene	REG	9/23/2015			381834002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	XU	WG	MW455SA2-15	Benzene	REG	9/23/2015			381834002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	XU	WG	MW455SA2-15	Bromodichloromethane	REG	9/23/2015			381834002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	XU	WG	MW455SA2-15	1,1-Dichloroethane	REG	9/23/2015			381834002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-16	cis-1,2-Dichloroethene	REG	3/8/2016			392948002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-16	trans-1,2-Dichloroethene	REG	3/8/2016			392948002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-16	Benzene	REG	3/8/2016			392948002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-16	Bromodichloromethane	REG	3/8/2016			392948002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-16	1,1-Dichloroethane	REG	3/8/2016			392948002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-17	1,1-Dichloroethane	REG	3/13/2017			418684016	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418684016	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418684016	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-17	Benzene	REG	3/13/2017			418684016	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-17	Bromodichloromethane	REG	3/13/2017			418684016	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	Benzene	REG	9/6/2017			432405005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	Bromodichloromethane	REG	9/6/2017			432405005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	Benzene	REG	3/7/2018			445535005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	Bromodichloromethane	REG	3/7/2018			445535005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	cis-1,2-Dichloroethene	REG	3/14/2019			473678016	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	trans-1,2-Dichloroethene	REG	3/14/2019			473678016	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	Benzene	REG	3/14/2019			473678016	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	Bromodichloromethane	REG	3/14/2019			473678016	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	1,1-Dichloroethane	REG	3/14/2019			473678016	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	1,1-Dichloroethane	REG	9/5/2018			458820001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	cis-1,2-Dichloroethene	REG	9/5/2018			458820001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	trans-1,2-Dichloroethene	REG	9/5/2018			458820001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	Benzene	REG	9/5/2018			458820001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	Bromodichloromethane	REG	9/5/2018			458820001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	Alpha activity	REG	9/5/2018			458820001	GEL	RADS	12587461	SW846-9310	1.49	pCi/L	X		8.57		4.33	9/24/2018		4.34	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-16	Beta activity	REG	9/8/2016			405556012	GEL	RADS	12587472	SW846-9310	1.89	pCi/L	X		11.6		6.45	9/28/2016		6.45	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-14	Alpha activity	REG	9/2/2014			356151011	GEL	RADS	12587461	EPA-900.0	1.96	pCi/L	X		13.8		7.31	9/24/2014		7.32	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-17	Alpha activity	REG	9/6/2017			432405005	GEL	RADS	12587461	SW846-9310	1.96	pCi/L	X		7.09		3.75	9/25/2017		3.76	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW455	U	WG	MW455SA1-14	Vinyl chloride	REG	3/10/2014			C14069040002	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-16	Technetium-99	REG	3/8/2016			392948002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.18	pCi/L	X		19.2		11.2	4/3/2016		11.2	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-15	Total Xylene	REG	3/16/2015			369201007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	XU	WG	MW455SA2-15	Total Xylene	REG	9/23/2015			381834002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA2-14	Total Xylene	REG	9/2/2014			356151011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-16	Total Xylene	REG	9/8/2016			405556012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-16	Total Xylene	REG	3/8/2016			392948002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-19	Total Xylene	REG	3/14/2019			473678016	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	Total Xylene	REG	9/5/2018			458820001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	Total Xylene	REG	9/6/2017			432405005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-18	Total Xylene	REG	3/7/2018			445535005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-17	Total Xylene	REG	3/13/2017			418684016	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA2-18	Beta activity	REG	9/5/2018			458820001	GEL	RADS	12587472	SW846-9310	4.05	pCi/L	X		7.47		4.5	9/24/2018		4.55	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-17	Beta activity	REG	9/6/2017			432405005	GEL	RADS	12587472	SW846-9310	4.08	pCi/L	X		6.94		4.24	9/25/2017		4.29	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-15	Technetium-99	REG	9/23/2015			381834002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.71	pCi/L	X		18.6		10.9	10/11/2015		10.9	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-14	Ethylbenzene	REG	3/10/2014			C14069040002	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-14	Toluene	REG	3/10/2014			C14069040002	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	UY	WG	MW455SA1-14	Tetrachloroethene	REG	3/10/2014			C14069040002	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-14	Chloroform	REG	3/10/2014			C14069040002	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-14	Carbon tetrachloride	REG	3/10/2014			C14069040002	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-14	Benzene	REG	3/10/2014			C14069040002	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-14	Bromodichloromethane	REG	3/10/2014			C14069040002	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-17	Technetium-99	REG	9/6/2017			432405005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.34	pCi/L	X		19.1		11.2	9/26/2017		11.3	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-15	Alpha activity	REG	3/16/2015			369201007	GEL	RADS	12587461	EPA-900.0	7.86	pCi/L	X		10.4		6.99	4/7/2015		7.11	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-15	Beta activity	REG	9/23/2015			381834002	GEL	RADS	12587472	EPA-900.0	8.11	pCi/L	X		10		6.21	10/19/2015		6.35	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455	U	WG	MW455SA1-17	Beta activity	REG	3/13/2017			418684016	GEL	RADS	12587472	SW846-9310	9.73	pCi/L	X		11.1		7.03	4/4/2017		7.21	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455	U	WG	MW455SA1-15	Beta activity	REG	3/16/2015			369201007	GEL	RADS	12587472	EPA-900.0	9.81	pCi/L	X		13.7		8.59	4/7/2015		8.8	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-15	Technetium-99	REG	3/16/2015			369201007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.8	pCi/L	X		21.3		12.7	4/12/2015		12.7	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455		WG	MW455SA1-19	Beta activity	REG	3/14/2019			473678016	GEL	RADS	12587472	SW846-9310	11.1	pCi/L	X		4.51		3.52	3/29/2019		3.95	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA1-19	Technetium-99	REG	3/14/2019			473678016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.9	pCi/L	X		14.1		8.56	4/10/2019		8.66	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-18	Technetium-99	REG	9/5/2018			458820001	GEL	RADS	14133767	DOE TC-02-RC	13.3	pCi/L	X		17		10.2	9/26/2018		10.3	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	U	WG	MW455SA2-14	Technetium-99	REG	9/2/2014			356151011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.5	pCi/L	X		20.1		12	9/28/2014		12.1	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA2-16	Technetium-99	REG	9/8/2016			405556012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.2	pCi/L	X		20.2		12.2	10/3/2016		12.3	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455		WG	MW455SA2-14	Beta activity	REG	9/2/2014			356151011	GEL	RADS	12587472	EPA-900.0	14.2	pCi/L	X		12.8		8.29	9/24/2014		8.64	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-14	Total Xylene	REG	3/10/2014			C14069040002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455	U	WG	MW455SA1-17	Technetium-99	REG	3/13/2017			418684016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.2	pCi/L	X		20.5		12.4	3/28/2017		12.5	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455		WG	MW455SA1-18	Technetium-99	REG	3/7/2018			445535005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.3	pCi/L	X		14.3		8.74	4/1/2018		8.9	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455		WG	MW455SA1-14	Technetium-99	REG	3/10/2014			C14069040002	PGDP	RADS	14133767	RL-7100	17.6	pCi/L	X		17.5		12.1	3/22/2014		12.1	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455		WG	MW455SA1-16	Trichloroethene	REG	3/8/2016			392948002	GEL	VOA	79016	SW846-8260B	18.6	ug/L	X		1	IS		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455		WG	MW455SA2-16	Trichloroethene	REG	9/8/2016			405556012	GEL	VOA	79016	SW846-8260B	19.6	ug/L	X		1	IS		9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455		WG	MW455SA1-14	Beta activity	REG	3/10/2014			C14069040002	PGDP	RADS	12587472	RL-7111	21.4	pCi/L	X		4.76		3.01	3/19/2014		3.9	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455		WG	MW455SA1-17	Trichloroethene	REG	3/13/2017			418684016	GEL	VOA	79016	SW846-8260B	23.1	ug/L	X		1	IS		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW455		WG	MW455SA1-15	Trichloroethene	REG	3/16/2015			369201007	GEL	VOA	79016	SW846-8260B	23.3	ug/L	X		1	IS		3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455		WG	MW455SA1-16	Beta activity	REG	3/8/2016			392948002	GEL	RADS	12587472	SW846-9310	24.1	pCi/L	X		10.8		8.57	3/31/2016		9.48	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455		WG	MW455SA2-17	Trichloroethene	REG	9/6/2017			432405005	GEL	VOA	79016	SW846-8260B	24.1	ug/L	X		1	I		9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455	X	WG	MW455SA2-15	Trichloroethene	REG	9/23/2015			381834002	GEL	VOA	79016	SW846-8260B	27.9	ug/L	X		1	I		10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW455		WG	MW455SA2-18	Trichloroethene	REG	9/5/2018			458820001	GEL	VOA	79016	SW846-8260B	29.2	ug/L	X		1	I		9/19/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455		WG	MW455SA1-18	Trichloroethene	REG	3/7/2018			445535005	GEL	VOA	79016	SW846-8260B	30.2	ug/L	X		1	I		3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455		WG	MW455SA2-14	Trichloroethene	REG	9/2/2014			356151011	GEL	VOA	79016	SW846-8260B	36.7	ug/L	X		1	I		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW455		WG	MW455SA1-19	Trichloroethene	REG	3/14/2019			473678016	GEL	VOA	79016	SW846-8260B	36.9	ug/L	X		1	I		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW455		WG	MW455SA1-14	Trichloroethene	REG	3/10/2014			C14069040002	PGDP	VOA	79016	SW846-8260B	49	ug/L	X		1	I		3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7557.43	1963.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-16	Alpha activity	REG	9/8/2016			405556013	GEL	RADS	12587461	SW846-9310	-4.77	pCi/L	X		12.5		4.49	9/28/2016		4.5	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-15	Alpha activity	REG	9/23/2015			381834003	GEL	RADS	12587461	EPA-900.0	-3.81	pCi/L	X		14.1		6.16	10/19/2015		6.16	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA2-16	Beta activity	REG	9/8/2016			405556013	GEL	RADS	12587472	SW846-9310	-2.46	pCi/L	X		11.3		5.71	9/28/2016		5.71	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-18	Technetium-99	REG	3/7/2018			445535006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.69	pCi/L	X		14.4		8.24	4/1/2018		8.24	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-15	Alpha activity	REG	3/16/2015			369201008	GEL	RADS	12587461	EPA-900.0	-1.3	pCi/L	X		3.52		1.78	4/6/2015		1.78	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	Alpha activity	REG	3/10/2014			C14069040001	PGDP	RADS	12587461	RL-7111	0.0243	pCi/L	X		3.81		0.0217	3/19/2014		0.0231	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	J	WG	MW456SA2-14	Carbon tetrachloride	REG	9/2/2014			356151001	GEL	VOA	56235	SW846-8260B	0.35	ug/L	X		1	S		9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	J	WG	MW456SA2-14	cis-1,2-Dichloroethene	REG	9/2/2014			356151001	GEL	VOA	156592	SW846-8260B	0.39	ug/L	X		1	S		9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-18	Beta activity	REG	3/7/2018			445535006	GEL	RADS	12587472	SW846-9310	0.46	pCi/L	X		9.67		5.16	3/26/2018		5.17	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-14	Alpha activity	REG	9/2/2014			356151001	GEL	RADS	12587461	EPA-900.0	0.465	pCi/L	X		12.7		6.07	9/24/2014		6.08	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	J	WG	MW456SA2-17	Carbon tetrachloride	REG	9/6/2017			432405006	GEL	VOA	56235	SW846-8260B	0.48	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	Alpha activity	REG	3/14/2019			473678017	GEL	RADS	12587461	SW846-9310	0.483	pCi/L	X		4.79		2.48	3/29/2019		2.48	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	J	WG	MW456SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405006	GEL	VOA	156592	SW846-8260B	0.54	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-17	Alpha activity	REG	9/6/2017			432405006	GEL	RADS	12587461	SW846-9310	0.774	pCi/L	X		6.64		3.13	9/25/2017		3.13	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	JX	WG	MW456SA2-15	cis-1,2-Dichloroethene	REG	9/23/2015			381834003	GEL	VOA	156592	SW846-8260B	0.86	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	JX	WG	MW456SA2-15	Carbon tetrachloride	REG	9/23/2015			381834003	GEL	VOA	56235	SW846-8260B	0.99	ug/L	X		1	S		10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	Benzene	REG	3/7/2018			445535006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	Bromodichloromethane	REG	3/7/2018			445535006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW456	U	WG	MW456SA2-18	cis-1,2-Dichloroethene	REG	9/5/2018			458820004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	trans-1,2-Dichloroethene	REG	9/5/2018			458820004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	Benzene	REG	9/5/2018			458820004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	Bromodichloromethane	REG	9/5/2018			458820004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	1,1-Dichloroethane	REG	9/5/2018			458820004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	cis-1,2-Dichloroethene	REG	3/14/2019			473678017	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	trans-1,2-Dichloroethene	REG	3/14/2019			473678017	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	Benzene	REG	3/14/2019			473678017	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	Bromodichloromethane	REG	3/14/2019			473678017	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	1,1-Dichloroethane	REG	3/14/2019			473678017	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-17	Benzene	REG	9/6/2017			432405006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-17	Bromodichloromethane	REG	9/6/2017			432405006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418684017	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418684017	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-17	Benzene	REG	3/13/2017			418684017	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-17	Bromodichloromethane	REG	3/13/2017			418684017	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-17	1,1-Dichloroethane	REG	3/13/2017			418684017	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-16	trans-1,2-Dichloroethene	REG	3/8/2016			392948003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-16	Benzene	REG	3/8/2016			392948003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-16	Bromodichloromethane	REG	3/8/2016			392948003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-16	1,1-Dichloroethane	REG	3/8/2016			392948003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-16	cis-1,2-Dichloroethene	REG	3/8/2016			392948003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	XU	WG	MW456SA2-15	trans-1,2-Dichloroethene	REG	9/23/2015			381834003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	XU	WG	MW456SA2-15	Benzene	REG	9/23/2015			381834003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	XU	WG	MW456SA2-15	Bromodichloromethane	REG	9/23/2015			381834003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	XU	WG	MW456SA2-15	1,1-Dichloroethane	REG	9/23/2015			381834003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA2-16	cis-1,2-Dichloroethene	REG	9/8/2016			405556013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-16	trans-1,2-Dichloroethene	REG	9/8/2016			405556013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-16	Benzene	REG	9/8/2016			405556013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-16	Bromodichloromethane	REG	9/8/2016			405556013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-16	1,1-Dichloroethane	REG	9/8/2016			405556013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-14	trans-1,2-Dichloroethene	REG	9/2/2014			356151001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-14	Benzene	REG	9/2/2014			356151001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-14	Bromodichloromethane	REG	9/2/2014			356151001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-14	1,1-Dichloroethane	REG	9/2/2014			356151001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	cis-1,2-Dichloroethene	REG	3/10/2014			C14069040001	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	trans-1,2-Dichloroethene	REG	3/10/2014			C14069040001	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	1,1-Dichloroethane	REG	3/10/2014			C14069040001	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-15	cis-1,2-Dichloroethene	REG	3/16/2015			369201008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-15	trans-1,2-Dichloroethene	REG	3/16/2015			369201008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-15	Benzene	REG	3/16/2015			369201008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-15	Bromodichloromethane	REG	3/16/2015			369201008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-15	1,1-Dichloroethane	REG	3/16/2015			369201008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-17	Carbon tetrachloride	REG	3/13/2017			418684017	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418684017	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-17	Vinyl chloride	REG	3/13/2017			418684017	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-16	Carbon tetrachloride	REG	9/8/2016			405556013	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-16	1,1,1-Trichloroethane	REG	9/8/2016			405556013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-16	Vinyl chloride	REG	9/8/2016			405556013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-18	Carbon tetrachloride	REG	3/7/2018			445535006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	Vinyl chloride	REG	3/7/2018			445535006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	Carbon tetrachloride	REG	3/14/2019			473678017	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	1,1,1-Trichloroethane	REG	3/14/2019			473678017	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	Vinyl chloride	REG	3/14/2019			473678017	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	Carbon tetrachloride	REG	9/5/2018			458820004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	1,1,1-Trichloroethane	REG	9/5/2018			458820004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	Vinyl chloride	REG	9/5/2018			458820004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-17	Vinyl chloride	REG	9/6/2017			432405006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-14	1,1,1-Trichloroethane	REG	9/2/2014			356151001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-14	Vinyl chloride	REG	9/2/2014			356151001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	1,1,1-Trichloroethane	REG	3/10/2014			C14069040001	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-16	Carbon tetrachloride	REG	3/8/2016			392948003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-16	1,1,1-Trichloroethane	REG	3/8/2016			392948003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-16	Vinyl chloride	REG	3/8/2016			392948003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-15	Carbon tetrachloride	REG	3/16/2015			369201008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-15	1,1,1-Trichloroethane	REG	3/16/2015			369201008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-15	Vinyl chloride	REG	3/16/2015			369201008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	XU	WG	MW456SA2-15	1,1,1-Trichloroethane	REG	9/23/2015			381834003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW456	XU	WG	MW456SA2-15	Vinyl chloride	REG	9/23/2015			381834003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-17	1,1-Dichloroethene	REG	3/13/2017			418684017	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418684017	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-18	1,1-Dichloroethene	REG	9/5/2018			458820004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	1,1,2-Trichloroethane	REG	9/5/2018			458820004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	1,1-Dichloroethene	REG	3/14/2019			473678017	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	1,1,2-Trichloroethane	REG	3/14/2019			473678017	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-16	1,1-Dichloroethene	REG	3/8/2016			392948003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-16	1,1,2-Trichloroethane	REG	3/8/2016			392948003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA2-16	1,1-Dichloroethene	REG	9/8/2016			405556013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-16	1,1,2-Trichloroethane	REG	9/8/2016			405556013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-14	1,1-Dichloroethene	REG	3/10/2014			C14069040001	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	1,1,2-Trichloroethane	REG	3/10/2014			C14069040001	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-14	1,1-Dichloroethene	REG	9/2/2014			356151001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-14	1,1,2-Trichloroethane	REG	9/2/2014			356151001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	XU	WG	MW456SA2-15	1,1-Dichloroethene	REG	9/23/2015			381834003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	XU	WG	MW456SA2-15	1,1,2-Trichloroethane	REG	9/23/2015			381834003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-15	1,1-Dichloroethene	REG	3/16/2015			369201008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-15	1,1,2-Trichloroethane	REG	3/16/2015			369201008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-17	Ethylbenzene	REG	3/13/2017			418684017	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-17	1,2-Dichloroethane	REG	3/13/2017			418684017	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-17	Toluene	REG	3/13/2017			418684017	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-17	Tetrachloroethene	REG	3/13/2017			418684017	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-17	Chloroform	REG	3/13/2017			418684017	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-17	Ethylbenzene	REG	9/6/2017			432405006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-17	Toluene	REG	9/6/2017			432405006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-17	Tetrachloroethene	REG	9/6/2017			432405006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-17	Chloroform	REG	9/6/2017			432405006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	Ethylbenzene	REG	3/7/2018			445535006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	Toluene	REG	3/7/2018			445535006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	Tetrachloroethene	REG	3/7/2018			445535006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	Chloroform	REG	3/7/2018			445535006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	Ethylbenzene	REG	9/5/2018			458820004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	1,2-Dichloroethane	REG	9/5/2018			458820004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	Toluene	REG	9/5/2018			458820004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	Tetrachloroethene	REG	9/5/2018			458820004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-18	Chloroform	REG	9/5/2018			458820004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	Ethylbenzene	REG	3/14/2019			473678017	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	1,2-Dichloroethane	REG	3/14/2019			473678017	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	Toluene	REG	3/14/2019			473678017	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	Tetrachloroethene	REG	3/14/2019			473678017	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	Chloroform	REG	3/14/2019			473678017	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-16	Ethylbenzene	REG	9/8/2016			405556013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-16	1,2-Dichloroethane	REG	9/8/2016			405556013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-16	Toluene	REG	9/8/2016			405556013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-16	Tetrachloroethene	REG	9/8/2016			405556013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-16	Chloroform	REG	9/8/2016			405556013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-16	Ethylbenzene	REG	3/8/2016			392948003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-16	1,2-Dichloroethane	REG	3/8/2016			392948003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-16	Toluene	REG	3/8/2016			392948003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-16	Tetrachloroethene	REG	3/8/2016			392948003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-16	Chloroform	REG	3/8/2016			392948003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA2-14	Ethylbenzene	REG	9/2/2014			356151001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-14	1,2-Dichloroethane	REG	9/2/2014			356151001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-14	Toluene	REG	9/2/2014			356151001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-14	Tetrachloroethene	REG	9/2/2014			356151001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-14	Chloroform	REG	9/2/2014			356151001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	1,2-Dichloroethane	REG	3/10/2014			C14069040001	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	XU	WG	MW456SA2-15	Ethylbenzene	REG	9/23/2015			381834003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	XU	WG	MW456SA2-15	1,2-Dichloroethane	REG	9/23/2015			381834003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	XU	WG	MW456SA2-15	Toluene	REG	9/23/2015			381834003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	XU	WG	MW456SA2-15	Tetrachloroethene	REG	9/23/2015			381834003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	XU	WG	MW456SA2-15	Chloroform	REG	9/23/2015			381834003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-15	Tetrachloroethene	REG	3/16/2015			369201008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-15	Chloroform	REG	3/16/2015			369201008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-15	Ethylbenzene	REG	3/16/2015			369201008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW456	U	WG	MW456SA1-15	1,2-Dichloroethane	REG	3/16/2015			369201008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-15	Toluene	REG	3/16/2015			369201008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-17	Alpha activity	REG	3/13/2017			418684017	GEL	RADS	12587461	SW846-9310	1.05	pCi/L	X		7.98		3.75	4/4/2017		3.75	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-18	Alpha activity	REG	3/7/2018			445535006	GEL	RADS	12587461	SW846-9310	1.12	pCi/L	X		9.89		4.85	3/26/2018		4.86	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-16	Alpha activity	REG	3/8/2016			392948003	GEL	RADS	12587461	SW846-9310	1.18	pCi/L	X		11.1		5.52	3/31/2016		5.53	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-15	Beta activity	REG	3/16/2015			369201008	GEL	RADS	12587472	EPA-900.0	1.25	pCi/L	X		4.65		2.73	4/6/2015		2.74	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	Vinyl chloride	REG	3/10/2014			C14069040001	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-18	Alpha activity	REG	9/5/2018			458820004	GEL	RADS	12587461	SW846-9310	2.4	pCi/L	X		7.78		4.24	9/24/2018		4.25	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-17	Beta activity	REG	3/13/2017			418684017	GEL	RADS	12587472	SW846-9310	2.56	pCi/L	X		8.25		4.67	4/4/2017		4.69	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-14	Technetium-99	REG	3/10/2014			C14069040001	PGDP	RADS	14133767	RL-7100	2.86	pCi/L	X		17.5		11.5	3/22/2014		11.5	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-17	Total Xylene	REG	9/6/2017			432405006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-17	Total Xylene	REG	3/13/2017			418684017	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-18	Total Xylene	REG	9/5/2018			458820004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-19	Total Xylene	REG	3/14/2019			473678017	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-18	Total Xylene	REG	3/7/2018			445535006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-16	Total Xylene	REG	3/8/2016			392948003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA2-16	Total Xylene	REG	9/8/2016			405556013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA2-14	Total Xylene	REG	9/2/2014			356151001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	XU	WG	MW456SA2-15	Total Xylene	REG	9/23/2015			381834003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/6/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-15	Total Xylene	REG	3/16/2015			369201008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-15	Technetium-99	REG	3/16/2015			369201008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.62	pCi/L	X		21		12.2	4/12/2015		12.2	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456		WG	MW456SA1-19	Beta activity	REG	3/14/2019			473678017	GEL	RADS	12587472	SW846-9310	4.53	pCi/L	X		4.45		2.83	3/29/2019		2.92	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA2-16	Technetium-99	REG	9/8/2016			405556013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.72	pCi/L	X		21.3		12.4	10/3/2016		12.4	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-19	Technetium-99	REG	3/14/2019			473678017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.82	pCi/L	X		10.7		6.31	4/9/2019		6.33	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-17	Technetium-99	REG	3/13/2017			418684017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.9	pCi/L	X		17.8		10.4	3/28/2017		10.4	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456	U	WG	MW456SA1-14	Benzene	REG	3/10/2014			C14069040001	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	Bromodichloromethane	REG	3/10/2014			C14069040001	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	Carbon tetrachloride	REG	3/10/2014			C14069040001	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	Ethylbenzene	REG	3/10/2014			C14069040001	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	Toluene	REG	3/10/2014			C14069040001	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	UY	WG	MW456SA1-14	Tetrachloroethene	REG	3/10/2014			C14069040001	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	Chloroform	REG	3/10/2014			C14069040001	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456		WG	MW456SA1-18	Trichloroethene	REG	3/7/2018			445535006	GEL	VOA	79016	SW846-8260B	5.12	ug/L	X		1	IS		3/14/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	U	WG	MW456SA1-16	Technetium-99	REG	3/8/2016			392948003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.23	pCi/L	X		18.6		10.9	4/3/2016		11	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456	U	WG	MW456SA1-16	Beta activity	REG	3/8/2016			392948003	GEL	RADS	12587472	SW846-9310	5.6	pCi/L	X		9.84		5.96	3/31/2016		6.04	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456		WG	MW456SA1-17	Trichloroethene	REG	3/13/2017			418684017	GEL	VOA	79016	SW846-8260B	5.75	ug/L	X		1	IS		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456		WG	MW456SA1-19	Trichloroethene	REG	3/14/2019			473678017	GEL	VOA	79016	SW846-8260B	8.12	ug/L	X		1	I		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456		WG	MW456SA1-14	Beta activity	REG	3/10/2014			C14069040001	PGDP	RADS	12587472	RL-7111	8.79	pCi/L	X		4.68		1.61	3/19/2014		1.9	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-18	Beta activity	REG	9/5/2018			458820004	GEL	RADS	12587472	SW846-9310	9.11	pCi/L	X		9.21		6.05	9/24/2018		6.23	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456		WG	MW456SA1-15	Trichloroethene	REG	3/16/2015			369201008	GEL	VOA	79016	SW846-8260B	9.76	ug/L	X		1	IS		3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456		WG	MW456SA2-16	Trichloroethene	REG	9/8/2016			405556013	GEL	VOA	79016	SW846-8260B	9.78	ug/L	X		1	IS		9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW456		WG	MW456SA1-16	Trichloroethene	REG	3/8/2016			392948003	GEL	VOA	79016	SW846-8260B	10.6	ug/L	X		1	IS		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456		WG	MW456SA1-14	Trichloroethene	REG	3/10/2014			C14069040001	PGDP	VOA	79016	SW846-8260B	13	ug/L	X		1	I		3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA1-14	Total Xylene	REG	3/10/2014			C14069040001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456	U	WG	MW456SA2-14	Technetium-99	REG	9/2/2014			356151001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.3	pCi/L	X		20.9		12.7	9/29/2014		12.9	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456		WG	MW456SA2-18	Trichloroethene	REG	9/5/2018			458820004	GEL	VOA	79016	SW846-8260B	22	ug/L	X		1	I		9/12/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456		WG	MW456SA2-18	Technetium-99	REG	9/5/2018			458820004	GEL	RADS	14133767	DOE TC-02-RC	24.5	pCi/L	X		16.6		10.3	9/27/2018		10.7	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456		WG	MW456SA2-14	Beta activity	REG	9/2/2014			356151001	GEL	RADS	12587472	EPA-900.0	25.8	pCi/L	X		11.8		9.36	9/24/2014		10.4	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456		WG	MW456SA2-17	Beta activity	REG	9/6/2017			432405006	GEL	RADS	12587472	SW846-9310	29.1	pCi/L	X		7.92		7.67	9/25/2017		9.04	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456		WG	MW456SA2-17	Technetium-99	REG	9/6/2017			432405006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	60.4	pCi/L	X		16.5	I	11.2	9/26/2017		13.1	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456		WG	MW456SA2-15	Beta activity	REG	9/23/2015			381834003	GEL	RADS	12587472	EPA-900.0	63.7	pCi/L	X		14.2	I	12.1	10/19/2015		15.9	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456		WG	MW456SA2-15	Technetium-99	REG	9/23/2015			381834003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	72.3	pCi/L	X		18.5	I	12.9	10/11/2015		15.2	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW456		WG	MW456SA2-14	Trichloroethene	REG	9/2/2014			356151001	GEL	VOA	79016	SW846-8260B	72.7	ug/L	X		1	I		9/11/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW456		WG	MW456SA2-17	Trichloroethene	REG	9/6/2017			432405006	GEL	VOA	79016	SW846-8260B	115	ug/L	X		2	I		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW456	X	WG	MW456SA2-15	Trichloroethene	REG	9/23/2015			381834003	GEL	VOA	79016	SW846-8260B	167	ug/L	X		2	I		10/7/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7560.77	1953.78	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA2-14	Technetium-99	REG	9/2/2014			356151012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.6	pCi/L	X		19.7		11.4	9/28/2014		11.4	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	Alpha activity	REG	9/2/2014			356151012	GEL	RADS	12587461	EPA-900.0	-2.37	pCi/L	X		10.9		3.93	9/24/2014		3.93	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-18	Alpha activity	REG	3/7/2018			445535007	GEL	RADS	12587461	SW846-9310	-0.879	pCi/L	X		8.82		3.56	3/26/2018		3.57	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-16	Alpha activity	REG	9/7/2016			405556014	GEL	RADS	12587461	SW846-9310	-0.176	pCi/L	X		7.6		3.12	9/28/2016		3.12	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	JX	WG	MW457SA2-15	Chloroform	REG	9/28/2015			382010005	GEL	VOA	67663	SW846-8260B	0.34	ug/L	X		1	S		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	J	WG	MW457SA2-16	Chloroform	REG	9/7/2016			405556014	GEL	VOA	67663	SW846-8260B	0.35	ug/L	X		1	S		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	J	WG	MW457SA2-14	cis-1,2-Dichloroethene	REG	9/2/2014			356151012	GEL	VOA	156592	SW846-8260B	0.35	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	JX	WG	MW457SA2-15	cis-1,2-Dichloroethene	REG	9/28/2015			382010005	GEL	VOA	156592	SW846-8260B	0.37	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	J	WG	MW457SA1-19	Carbon tetrachloride	REG	3/12/2019			473678018	GEL	VOA	56235	SW846-8260B	0.38	ug/L	X		1	S		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	J	WG	MW457SA1-15	Chloroform	REG	3/16/2015			369201009	GEL	VOA	67663	SW846-8260B	0.39	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	J	WG	MW457SA2-14	Chloroform	REG	9/2/2014			356151012	GEL	VOA	67663	SW846-8260B	0.41	ug/L	X		1	S		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-16	Alpha activity	REG	3/1/2016			392437009	GEL	RADS	12587461	SW846-9310	0.453	pCi/L	X		9.99		5.23	3/16/2016		5.24	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	J	WG	MW457SA2-17	Chloroform	REG	9/6/2017			432405007	GEL	VOA	67663	SW846-8260B	0.46	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	J	WG	MW457SA1-16	Chloroform	REG	3/1/2016			392437009	GEL	VOA	67663	SW846-8260B	0.49	ug/L	X		1	S		3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	J	WG	MW457SA2-18	Chloroform	REG	9/18/2018			459817003	GEL	VOA	67663	SW846-8260B	0.49	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	J	WG	MW457SA1-15	cis-1,2-Dichloroethene	REG	3/16/2015			369201009	GEL	VOA	156592	SW846-8260B	0.49	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	J	WG	MW457SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405007	GEL	VOA	156592	SW846-8260B	0.52	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW457	J	WG	MW457SA2-16	cis-1,2-Dichloroethene	REG	9/7/2016			405556014	GEL	VOA	156592	SW846-8260B	0.54	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	J	WG	MW457SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817003	GEL	VOA	156592	SW846-8260B	0.6	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	J	WG	MW457SA1-19	Chloroform	REG	3/12/2019			473678018	GEL	VOA	67663	SW846-8260B	0.64	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-15	Alpha activity	REG	3/16/2015			369201009	GEL	RADS	12587461	EPA-900.0	0.658	pCi/L	X		3.08		1.72	4/6/2015		1.72	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	J	WG	MW457SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418684018	GEL	VOA	156592	SW846-8260B	0.72	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	J	WG	MW457SA1-19	cis-1,2-Dichloroethene	REG	3/12/2019			473678018	GEL	VOA	156592	SW846-8260B	0.77	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-19	Alpha activity	REG	3/12/2019			473678018	GEL	RADS	12587461	SW846-9310	0.806	pCi/L	X		4.21		2.28	3/30/2019		2.29	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	J	WG	MW457SA1-16	cis-1,2-Dichloroethene	REG	3/1/2016			392437009	GEL	VOA	156592	SW846-8260B	0.82	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-15	Ethylbenzene	REG	3/16/2015			369201009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-15	1,2-Dichloroethane	REG	3/16/2015			369201009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-15	Toluene	REG	3/16/2015			369201009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-15	Tetrachloroethene	REG	3/16/2015			369201009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	XU	WG	MW457SA2-15	Ethylbenzene	REG	9/28/2015			382010005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	XU	WG	MW457SA2-15	1,2-Dichloroethane	REG	9/28/2015			382010005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	XU	WG	MW457SA2-15	Toluene	REG	9/28/2015			382010005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	XU	WG	MW457SA2-15	Tetrachloroethene	REG	9/28/2015			382010005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-14	1,2-Dichloroethane	REG	3/10/2014			C14069040005	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	Ethylbenzene	REG	9/2/2014			356151012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	1,2-Dichloroethane	REG	9/2/2014			356151012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	Toluene	REG	9/2/2014			356151012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	Tetrachloroethene	REG	9/2/2014			356151012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-16	Ethylbenzene	REG	3/1/2016			392437009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-16	1,2-Dichloroethane	REG	3/1/2016			392437009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-16	Toluene	REG	3/1/2016			392437009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-16	Tetrachloroethene	REG	3/1/2016			392437009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA2-16	Ethylbenzene	REG	9/7/2016			405556014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA2-16	1,2-Dichloroethane	REG	9/7/2016			405556014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA2-16	Toluene	REG	9/7/2016			405556014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA2-16	Tetrachloroethene	REG	9/7/2016			405556014	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-19	Ethylbenzene	REG	3/12/2019			473678018	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-19	1,2-Dichloroethane	REG	3/12/2019			473678018	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-19	Toluene	REG	3/12/2019			473678018	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-19	Tetrachloroethene	REG	3/12/2019			473678018	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	Ethylbenzene	REG	9/18/2018			459817003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	Toluene	REG	9/18/2018			459817003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	Tetrachloroethene	REG	9/18/2018			459817003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-17	Ethylbenzene	REG	9/6/2017			432405007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-17	Toluene	REG	9/6/2017			432405007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-17	Tetrachloroethene	REG	9/6/2017			432405007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-17	Ethylbenzene	REG	3/13/2017			418684018	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-17	1,2-Dichloroethane	REG	3/13/2017			418684018	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-17	Toluene	REG	3/13/2017			418684018	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-17	Tetrachloroethene	REG	3/13/2017			418684018	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-17	Chloroform	REG	3/13/2017			418684018	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-15	1,1-Dichloroethene	REG	3/16/2015			369201009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-15	1,1,2-Trichloroethane	REG	3/16/2015			369201009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	XU	WG	MW457SA2-15	1,1-Dichloroethene	REG	9/28/2015			382010005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	XU	WG	MW457SA2-15	1,1,2-Trichloroethane	REG	9/28/2015			382010005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA2-14	1,1-Dichloroethene	REG	9/2/2014			356151012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	1,1,2-Trichloroethane	REG	9/2/2014			356151012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-14	1,1-Dichloroethene	REG	3/10/2014			C14069040005	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-14	1,1,2-Trichloroethane	REG	3/10/2014			C14069040005	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-16	1,1-Dichloroethene	REG	9/7/2016			405556014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA2-16	1,1,2-Trichloroethane	REG	9/7/2016			405556014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-16	1,1-Dichloroethene	REG	3/1/2016			392437009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-16	1,1,2-Trichloroethane	REG	3/1/2016			392437009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-19	1,1-Dichloroethene	REG	3/12/2019			473678018	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-19	1,1,2-Trichloroethane	REG	3/12/2019			473678018	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	1,1-Dichloroethene	REG	9/18/2018			459817003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-17	1,1-Dichloroethene	REG	3/13/2017			418684018	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418684018	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	XU	WG	MW457SA2-15	1,1,1-Trichloroethane	REG	9/28/2015			382010005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	XU	WG	MW457SA2-15	Vinyl chloride	REG	9/28/2015			382010005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-15	Carbon tetrachloride	REG	3/16/2015			369201009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-15	1,1,1-Trichloroethane	REG	3/16/2015			369201009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-15	Vinyl chloride	REG	3/16/2015			369201009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	XU	WG	MW457SA2-15	Carbon tetrachloride	REG	9/28/2015			382010005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW457	U	WG	MW457SA1-16	Carbon tetrachloride	REG	3/1/2016			392437009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-16	1,1,1-Trichloroethane	REG	3/1/2016			392437009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-16	Vinyl chloride	REG	3/1/2016			392437009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-14	1,1,1-Trichloroethane	REG	3/10/2014			C14069040005	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	Carbon tetrachloride	REG	9/2/2014			356151012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	1,1,1-Trichloroethane	REG	9/2/2014			356151012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	Vinyl chloride	REG	9/2/2014			356151012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-17	Carbon tetrachloride	REG	9/6/2017			432405007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-17	Vinyl chloride	REG	9/6/2017			432405007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	Carbon tetrachloride	REG	9/18/2018			459817003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	Vinyl chloride	REG	9/18/2018			459817003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-19	1,1,1-Trichloroethane	REG	3/12/2019			473678018	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-19	Vinyl chloride	REG	3/12/2019			473678018	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-16	Carbon tetrachloride	REG	9/7/2016			405556014	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA2-16	1,1,1-Trichloroethane	REG	9/7/2016			405556014	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA2-16	Vinyl chloride	REG	9/7/2016			405556014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-17	Carbon tetrachloride	REG	3/13/2017			418684018	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418684018	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-17	Vinyl chloride	REG	3/13/2017			418684018	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-15	trans-1,2-Dichloroethene	REG	3/16/2015			369201009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-15	Benzene	REG	3/16/2015			369201009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-15	Bromodichloromethane	REG	3/16/2015			369201009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-15	1,1-Dichloroethane	REG	3/16/2015			369201009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-14	cis-1,2-Dichloroethene	REG	3/10/2014			C14069040005	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-14	trans-1,2-Dichloroethene	REG	3/10/2014			C14069040005	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-14	1,1-Dichloroethane	REG	3/10/2014			C14069040005	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	trans-1,2-Dichloroethene	REG	9/2/2014			356151012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	Benzene	REG	9/2/2014			356151012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	Bromodichloromethane	REG	9/2/2014			356151012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	1,1-Dichloroethane	REG	9/2/2014			356151012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-16	trans-1,2-Dichloroethene	REG	9/7/2016			405556014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA2-16	Benzene	REG	9/7/2016			405556014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA2-16	Bromodichloromethane	REG	9/7/2016			405556014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA2-16	1,1-Dichloroethane	REG	9/7/2016			405556014	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	XU	WG	MW457SA2-15	trans-1,2-Dichloroethene	REG	9/28/2015			382010005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	XU	WG	MW457SA2-15	Benzene	REG	9/28/2015			382010005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	XU	WG	MW457SA2-15	Bromodichloromethane	REG	9/28/2015			382010005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	XU	WG	MW457SA2-15	1,1-Dichloroethane	REG	9/28/2015			382010005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-16	trans-1,2-Dichloroethene	REG	3/1/2016			392437009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-16	Benzene	REG	3/1/2016			392437009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-16	Bromodichloromethane	REG	3/1/2016			392437009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-16	1,1-Dichloroethane	REG	3/1/2016			392437009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418684018	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-17	Benzene	REG	3/13/2017			418684018	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-17	Bromodichloromethane	REG	3/13/2017			418684018	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-17	1,1-Dichloroethane	REG	3/13/2017			418684018	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-17	Benzene	REG	9/6/2017			432405007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-17	Bromodichloromethane	REG	9/6/2017			432405007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-19	trans-1,2-Dichloroethene	REG	3/12/2019			473678018	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-19	Benzene	REG	3/12/2019			473678018	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-19	Bromodichloromethane	REG	3/12/2019			473678018	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-19	1,1-Dichloroethane	REG	3/12/2019			473678018	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	Benzene	REG	9/18/2018			459817003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	Bromodichloromethane	REG	9/18/2018			459817003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	Chloroform	REG	3/7/2018			445535007	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	Ethylbenzene	REG	3/7/2018			445535007	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535007	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	Toluene	REG	3/7/2018			445535007	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	Tetrachloroethene	REG	3/7/2018			445535007	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535007	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535007	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-14	Vinyl chloride	REG	3/10/2014			C14069040005	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-18	Carbon tetrachloride	REG	3/7/2018			445535007	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535007	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	Vinyl chloride	REG	3/7/2018			445535007	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535007	GEL	VOA	156592	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW457	U	WG	MW457SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535007	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	Benzene	REG	3/7/2018			445535007	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	Bromodichloromethane	REG	3/7/2018			445535007	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535007	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-14	Alpha activity	REG	3/10/2014			C14069040005	PGDP	RADS	12587461	RL-7111	2.8	pCi/L	X		3.79		1.49	3/19/2014		1.75	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-18	Alpha activity	REG	9/18/2018			459817003	GEL	RADS	12587461	SW846-9310	2.96	pCi/L	X		10.8		5.88	10/4/2018		5.9	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-15	Total Xylene	REG	3/16/2015			369201009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	XU	WG	MW457SA2-15	Total Xylene	REG	9/28/2015			382010005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA2-14	Total Xylene	REG	9/2/2014			356151012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-16	Total Xylene	REG	9/7/2016			405556014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-16	Total Xylene	REG	3/1/2016			392437009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA1-19	Total Xylene	REG	3/12/2019			473678018	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-18	Total Xylene	REG	9/18/2018			459817003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-17	Total Xylene	REG	3/13/2017			418684018	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA2-17	Total Xylene	REG	9/6/2017			432405007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-17	Alpha activity	REG	9/6/2017			432405007	GEL	RADS	12587461	SW846-9310	3.6	pCi/L	X		8.37		4.87	9/25/2017		4.91	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-17	Technetium-99	REG	9/6/2017			432405007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.53	pCi/L	X		16.3		9.6	9/26/2017		9.61	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-17	Alpha activity	REG	3/13/2017			418684018	GEL	RADS	12587461	SW846-9310	4.61	pCi/L	X		10.7		6.2	4/5/2017		6.25	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-14	Ethylbenzene	REG	3/10/2014			C14069040005	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-14	Toluene	REG	3/10/2014			C14069040005	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	UY	WG	MW457SA1-14	Tetrachloroethene	REG	3/10/2014			C14069040005	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-14	Chloroform	REG	3/10/2014			C14069040005	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-14	Carbon tetrachloride	REG	3/10/2014			C14069040005	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-14	Benzene	REG	3/10/2014			C14069040005	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA1-14	Bromodichloromethane	REG	3/10/2014			C14069040005	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-14	Beta activity	REG	9/2/2014			356151012	GEL	RADS	12587472	EPA-900.0	5.07	pCi/L	X		9.63		5.77	9/24/2014		5.83	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-18	Technetium-99	REG	9/18/2018			459817003	GEL	RADS	14133767	DOE TC-02-RC	5.72	pCi/L	X		16.6		9.78	10/15/2018		9.8	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	Total Xylene	REG	3/7/2018			445535007	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-18	Beta activity	REG	3/7/2018			445535007	GEL	RADS	12587472	SW846-9310	8.69	pCi/L	X		9.49		6.14	3/26/2018		6.3	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA2-15	Alpha activity	REG	9/28/2015			382010005	GEL	RADS	12587461	EPA-900.0	9.11	pCi/L	X		12.3		7.99	10/20/2015		8.15	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA2-17	Beta activity	REG	9/6/2017			432405007	GEL	RADS	12587472	SW846-9310	9.4	pCi/L	X		10.6		6.74	9/25/2017		6.93	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457		WG	MW457SA1-17	Beta activity	REG	3/13/2017			418684018	GEL	RADS	12587472	SW846-9310	10.8	pCi/L	X		9.61		6.53	4/5/2017		6.79	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457		WG	MW457SA2-18	Beta activity	REG	9/18/2018			459817003	GEL	RADS	12587472	SW846-9310	12.6	pCi/L	X		10.8		7.2	10/4/2018		7.49	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457		WG	MW457SA2-16	Beta activity	REG	9/7/2016			405556014	GEL	RADS	12587472	SW846-9310	14.4	pCi/L	X		11.8		7.81	9/28/2016		8.15	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457	U	WG	MW457SA1-17	Technetium-99	REG	3/13/2017			418684018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.6	pCi/L	X		18		10.9	3/28/2017		11	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457		WG	MW457SA1-19	Beta activity	REG	3/12/2019			473678018	GEL	RADS	12587472	SW846-9310	14.9	pCi/L	X		4.12		3.26	3/30/2019		4.07	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	U	WG	MW457SA1-14	Total Xylene	REG	3/10/2014			C14069040005	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457	U	WG	MW457SA2-15	Technetium-99	REG	9/28/2015			382010005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.2	pCi/L	X		21		12.7	10/25/2015		12.8	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457	U	WG	MW457SA2-16	Technetium-99	REG	9/7/2016			405556014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.6	pCi/L	X		22.1		13.3	10/3/2016		13.5	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457		WG	MW457SA2-15	Beta activity	REG	9/28/2015			382010005	GEL	RADS	12587472	EPA-900.0	18.1	pCi/L	X		12.1		8.3	10/20/2015		8.83	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457		WG	MW457SA1-15	Beta activity	REG	3/16/2015			369201009	GEL	RADS	12587472	EPA-900.0	18.2	pCi/L	X		4.51		3.2	4/6/2015		4.36	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457		WG	MW457SA1-14	Technetium-99	REG	3/10/2014			C14069040005	PGDP	RADS	14133767	RL-7100	19.4	pCi/L	X		17.5		12.1	3/22/2014		12.2	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457		WG	MW457SA1-14	Beta activity	REG	3/10/2014			C14069040005	PGDP	RADS	12587472	RL-7111	19.4	pCi/L	X		4.67		2.8	3/19/2014		3.59	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457		WG	MW457SA1-16	Technetium-99	REG	3/1/2016			392437009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	24.5	pCi/L	X		19.1		11.8	3/28/2016		12.1	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457		WG	MW457SA1-16	Beta activity	REG	3/1/2016			392437009	GEL	RADS	12587472	SW846-9310	26	pCi/L	X		17.5		11.7	3/16/2016		12.5	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457		WG	MW457SA1-18	Technetium-99	REG	3/7/2018			445535007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	28	pCi/L	X		15.4	I	9.8	4/1/2018		10.3	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457		WG	MW457SA1-19	Technetium-99	REG	3/12/2019			473678018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30	pCi/L	X		11.6	I	7.81	4/9/2019		8.48	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457		WG	MW457SA1-15	Technetium-99	REG	3/16/2015			369201009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	31.8	pCi/L	X		19.5	I	12.5	4/16/2015		13	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457		WG	MW457SA2-17	Trichloroethene	REG	9/6/2017			432405007	GEL	VOA	79016	SW846-8260B	39.3	ug/L	X		1	I		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457		WG	MW457SA2-14	Trichloroethene	REG	9/2/2014			356151012	GEL	VOA	79016	SW846-8260B	40.3	ug/L	X		1	I		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457		WG	MW457SA2-16	Trichloroethene	REG	9/7/2016			405556014	GEL	VOA	79016	SW846-8260B	44.1	ug/L	X		1	I		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457		WG	MW457SA2-18	Trichloroethene	REG	9/18/2018			459817003	GEL	VOA	79016	SW846-8260B	51.5	ug/L	X		1	I		9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457	X	WG	MW457SA2-15	Trichloroethene	REG	9/28/2015			382010005	GEL	VOA	79016	SW846-8260B	53.6	ug/L	X		1	I		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457		WG	MW457SA1-14	Trichloroethene	REG	3/10/2014			C14069040005	PGDP	VOA	79016	SW846-8260B	54	ug/L	X		1	I		3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457		WG	MW457SA1-17	Trichloroethene	REG	3/13/2017			418684018	GEL	VOA	79016	SW846-8260B	60.5	ug/L	X		1	IS		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW457		WG	MW457SA1-15	Trichloroethene	REG	3/16/2015			369201009	GEL	VOA	79016	SW846-8260B	80.5	ug/L	X		1	IS		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW457		WG	MW457SA1-16	Trichloroethene	REG	3/1/2016			392437009	GEL	VOA	79016	SW846-8260B	97.1	ug/L	X		2	IS		3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW457		WG	MW457SA1-19	Trichloroethene	REG	3/12/2019			473678018	GEL	VOA	79016	SW846-8260B	105	ug/L	X		2	IS		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW457		WG	MW457SA1-18	Trichloroethene	REG	3/7/2018			445535007	GEL	VOA	79016	SW846-8260B	108	ug/L	X		2	IS		3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.95	1992.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-16	Alpha activity	REG	9/7/2016			405556015	GEL	RADS	12587461	SW846-9310	-4.68	pCi/L	X		12.3		4.57	9/28/2016		4.57	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-15	Alpha activity	REG	9/28/2015			382010006	GEL	RADS	12587461	EPA-900.0	-0.244	pCi/L	X		10.6		5.04	10/20/2015		5.04	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	J	WG	MW458SA1-17	Carbon tetrachloride	REG	3/13/2017			418684019	GEL	VOA	56235	SW846-8260B	0.39	ug/L	X		1	S		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	J	WG	MW458SA2-18	Carbon tetrachloride	REG	9/18/2018			459817004	GEL	VOA	56235	SW846-8260B	0.41	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	J	WG	MW458SA1-19	cis-1,2-Dichloroethene	REG	3/12/2019			473678019	GEL	VOA	156592	SW846-8260B	0.45	ug/L	X		1	S		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	J	WG	MW458SA1-16	Carbon tetrachloride	REG	3/1/2016			392437010	GEL	VOA	56235	SW846-8260B	0.49	ug/L	X		1	S		3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	J	WG	MW458SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817004	GEL	VOA	156592	SW846-8260B	0.57	ug/L	X		1	S		9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	J	WG	MW458SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418684019	GEL	VOA	156592	SW846-8260B	0.68	ug/L	X		1	S		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA1-14	Alpha activity	REG	3/10/2014			C14069040004	PGDP	RADS	12587461	RL-7111	0.718	pCi/L	X		3.72		0.338	3/19/2014		0.412	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	J	WG	MW458SA1-15	Carbon tetrachloride	REG	3/16/2015			369201010	GEL	VOA	56235	SW846-8260B	0.75	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	JX	WG	MW458SA2-15	cis-1,2-Dichloroethene	REG	9/28/2015			382010006	GEL	VOA	156592	SW846-8260B	0.8	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA1-18	Alpha activity	REG	3/7/2018			445535008	GEL	RADS	12587461	SW846-9310	0.812	pCi/L	X		8.28		3.96	3/26/2018		3.97	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	J	WG	MW458SA1-16	cis-1,2-Dichloroethene	REG	3/1/2016			392437010	GEL	VOA	156592	SW846-8260B	0.84	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW458	J	WG	MW458SA1-15	cis-1,2-Dichloroethene	REG	3/16/2015			369201010	GEL	VOA	156592	SW846-8260B	0.9	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	J	WG	MW458SA2-14	Carbon tetrachloride	REG	9/2/2014			356151013	GEL	VOA	56235	SW846-8260B	0.91	ug/L	X		1	S		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-18	Benzene	REG	9/18/2018			459817004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-18	Bromodichloromethane	REG	9/18/2018			459817004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	Bromodichloromethane	REG	3/12/2019			473678019	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	1,1-Dichloroethane	REG	3/12/2019			473678019	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	trans-1,2-Dichloroethene	REG	3/12/2019			473678019	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	Benzene	REG	3/12/2019			473678019	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418684019	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA1-17	Benzene	REG	3/13/2017			418684019	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA1-17	Bromodichloromethane	REG	3/13/2017			418684019	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA1-17	1,1-Dichloroethane	REG	3/13/2017			418684019	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	trans-1,2-Dichloroethene	REG	3/1/2016			392437010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA1-16	Benzene	REG	3/1/2016			392437010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA1-16	Bromodichloromethane	REG	3/1/2016			392437010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA1-16	1,1-Dichloroethane	REG	3/1/2016			392437010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA2-14	trans-1,2-Dichloroethene	REG	9/2/2014			356151013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-14	Benzene	REG	9/2/2014			356151013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-14	Bromodichloromethane	REG	9/2/2014			356151013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-14	1,1-Dichloroethane	REG	9/2/2014			356151013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	trans-1,2-Dichloroethene	REG	3/16/2015			369201010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	Benzene	REG	3/16/2015			369201010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	Bromodichloromethane	REG	3/16/2015			369201010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	1,1-Dichloroethane	REG	3/16/2015			369201010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418684019	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA1-17	Vinyl chloride	REG	3/13/2017			418684019	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA1-19	Carbon tetrachloride	REG	3/12/2019			473678019	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	1,1,1-Trichloroethane	REG	3/12/2019			473678019	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	Vinyl chloride	REG	3/12/2019			473678019	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-18	Vinyl chloride	REG	9/18/2018			459817004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-14	Vinyl chloride	REG	9/2/2014			356151013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-14	1,1,1-Trichloroethane	REG	9/2/2014			356151013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-16	1,1,1-Trichloroethane	REG	3/1/2016			392437010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA1-16	Vinyl chloride	REG	3/1/2016			392437010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA1-15	1,1,1-Trichloroethane	REG	3/16/2015			369201010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	Vinyl chloride	REG	3/16/2015			369201010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-17	1,1-Dichloroethene	REG	3/13/2017			418684019	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418684019	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-18	1,1-Dichloroethene	REG	9/18/2018			459817004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	1,1-Dichloroethene	REG	3/12/2019			473678019	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	1,1,2-Trichloroethane	REG	3/12/2019			473678019	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-16	1,1-Dichloroethene	REG	3/1/2016			392437010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA1-16	1,1,2-Trichloroethane	REG	3/1/2016			392437010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA2-14	1,1-Dichloroethene	REG	9/2/2014			356151013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-14	1,1,2-Trichloroethane	REG	9/2/2014			356151013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	1,1-Dichloroethene	REG	3/16/2015			369201010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	1,1,2-Trichloroethane	REG	3/16/2015			369201010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-17	Ethylbenzene	REG	3/13/2017			418684019	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA1-17	1,2-Dichloroethane	REG	3/13/2017			418684019	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA1-17	Toluene	REG	3/13/2017			418684019	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA1-17	Tetrachloroethene	REG	3/13/2017			418684019	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA1-17	Chloroform	REG	3/13/2017			418684019	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-18	Ethylbenzene	REG	9/18/2018			459817004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-18	Toluene	REG	9/18/2018			459817004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-18	Tetrachloroethene	REG	9/18/2018			459817004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-18	Chloroform	REG	9/18/2018			459817004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	Ethylbenzene	REG	3/12/2019			473678019	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	1,2-Dichloroethane	REG	3/12/2019			473678019	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	Toluene	REG	3/12/2019			473678019	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	Tetrachloroethene	REG	3/12/2019			473678019	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	Chloroform	REG	3/12/2019			473678019	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-16	Chloroform	REG	3/1/2016			392437010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA1-16	Ethylbenzene	REG	3/1/2016			392437010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA1-16	1,2-Dichloroethane	REG	3/1/2016			392437010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA1-16	Toluene	REG	3/1/2016			392437010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA1-16	Tetrachloroethene	REG	3/1/2016			392437010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA2-14	Ethylbenzene	REG	9/2/2014			356151013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW458	U	WG	MW458SA2-14	1,2-Dichloroethane	REG	9/2/2014			356151013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-14	Toluene	REG	9/2/2014			356151013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-14	Tetrachloroethene	REG	9/2/2014			356151013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-14	Chloroform	REG	9/2/2014			356151013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	Ethylbenzene	REG	3/16/2015			369201010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	1,2-Dichloroethane	REG	3/16/2015			369201010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	Toluene	REG	3/16/2015			369201010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	Tetrachloroethene	REG	3/16/2015			369201010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	Chloroform	REG	3/16/2015			369201010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-19	Alpha activity	REG	3/12/2019			473678019	GEL	RADS	12587461	SW846-9310	1.04	pCi/L	X		3.93		2.12	4/1/2019		2.12	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458		WG	MW458SA2-14	cis-1,2-Dichloroethene	REG	9/2/2014			356151013	GEL	VOA	156592	SW846-8260B	1.25	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405008	GEL	VOA	156592	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405008	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-17	Benzene	REG	9/6/2017			432405008	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-17	Bromodichloromethane	REG	9/6/2017			432405008	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405008	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535008	GEL	VOA	156592	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535008	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	Benzene	REG	3/7/2018			445535008	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	Bromodichloromethane	REG	3/7/2018			445535008	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535008	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	XU	WG	MW458SA2-15	trans-1,2-Dichloroethene	REG	9/28/2015			382010006	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	XU	WG	MW458SA2-15	Benzene	REG	9/28/2015			382010006	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	XU	WG	MW458SA2-15	Bromodichloromethane	REG	9/28/2015			382010006	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	XU	WG	MW458SA2-15	1,1-Dichloroethane	REG	9/28/2015			382010006	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA2-16	cis-1,2-Dichloroethene	REG	9/7/2016			405556015	GEL	VOA	156592	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	trans-1,2-Dichloroethene	REG	9/7/2016			405556015	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	Benzene	REG	9/7/2016			405556015	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	Bromodichloromethane	REG	9/7/2016			405556015	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	1,1-Dichloroethane	REG	9/7/2016			405556015	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	Carbon tetrachloride	REG	9/7/2016			405556015	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	1,1,1-Trichloroethane	REG	9/7/2016			405556015	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	Vinyl chloride	REG	9/7/2016			405556015	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-17	Carbon tetrachloride	REG	9/6/2017			432405008	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405008	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-17	Vinyl chloride	REG	9/6/2017			432405008	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	Carbon tetrachloride	REG	3/7/2018			445535008	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535008	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	Vinyl chloride	REG	3/7/2018			445535008	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	XU	WG	MW458SA2-15	Carbon tetrachloride	REG	9/28/2015			382010006	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	XU	WG	MW458SA2-15	1,1,1-Trichloroethane	REG	9/28/2015			382010006	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	XU	WG	MW458SA2-15	Vinyl chloride	REG	9/28/2015			382010006	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405008	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405008	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535008	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535008	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-16	1,1-Dichloroethene	REG	9/7/2016			405556015	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	1,1,2-Trichloroethane	REG	9/7/2016			405556015	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	XU	WG	MW458SA2-15	1,1-Dichloroethene	REG	9/28/2015			382010006	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	XU	WG	MW458SA2-15	1,1,2-Trichloroethane	REG	9/28/2015			382010006	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA2-17	Ethylbenzene	REG	9/6/2017			432405008	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405008	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-17	Toluene	REG	9/6/2017			432405008	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-17	Tetrachloroethene	REG	9/6/2017			432405008	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-17	Chloroform	REG	9/6/2017			432405008	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	Ethylbenzene	REG	3/7/2018			445535008	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535008	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	Toluene	REG	3/7/2018			445535008	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	Tetrachloroethene	REG	3/7/2018			445535008	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	Chloroform	REG	3/7/2018			445535008	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-16	Ethylbenzene	REG	9/7/2016			405556015	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	1,2-Dichloroethane	REG	9/7/2016			405556015	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	Toluene	REG	9/7/2016			405556015	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	Tetrachloroethene	REG	9/7/2016			405556015	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-16	Chloroform	REG	9/7/2016			405556015	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	XU	WG	MW458SA2-15	Ethylbenzene	REG	9/28/2015			382010006	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	XU	WG	MW458SA2-15	1,2-Dichloroethane	REG	9/28/2015			382010006	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	XU	WG	MW458SA2-15	Toluene	REG	9/28/2015			382010006	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	XU	WG	MW458SA2-15	Tetrachloroethene	REG	9/28/2015			382010006	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	XU	WG	MW458SA2-15	Chloroform	REG	9/28/2015			382010006	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA2-18	Alpha activity	REG	9/18/2018			459817004	GEL	RADS	12587461	SW846-9310	2.42	pCi/L	X		10.1		5.42	10/4/2018		5.43	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-15	Alpha activity	REG	3/16/2015			369201010	GEL	RADS	12587461	EPA-900.0	2.47	pCi/L	X		9.11		4.89	4/7/2015		4.91	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW458	U	WG	MW458SA1-17	Total Xylene	REG	3/13/2017			418684019	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA2-18	Total Xylene	REG	9/18/2018			459817004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-19	Total Xylene	REG	3/12/2019			473678019	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-16	Total Xylene	REG	3/1/2016			392437010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA2-14	Total Xylene	REG	9/2/2014			356151013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-15	Total Xylene	REG	3/16/2015			369201010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-14	Alpha activity	REG	9/2/2014			356151013	GEL	RADS	12587461	EPA-900.0	3.12	pCi/L	X		6.53		3.97	9/24/2014		4.01	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-14	Beta activity	REG	9/2/2014			356151013	GEL	RADS	12587472	EPA-900.0	4.24	pCi/L	X		15.5		8.94	9/24/2014		8.98	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-17	Alpha activity	REG	9/6/2017			432405008	GEL	RADS	12587461	SW846-9310	4.33	pCi/L	X		11.7		6.66	9/25/2017		6.7	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-14	cis-1,2-Dichloroethene	REG	3/10/2014			C14069040004	PGDP	VOA	156592	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-14	trans-1,2-Dichloroethene	REG	3/10/2014			C14069040004	PGDP	VOA	156605	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-14	1,1-Dichloroethane	REG	3/10/2014			C14069040004	PGDP	VOA	75343	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-14	1,1,1-Trichloroethane	REG	3/10/2014			C14069040004	PGDP	VOA	71556	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-14	1,1-Dichloroethene	REG	3/10/2014			C14069040004	PGDP	VOA	75354	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-14	1,1,2-Trichloroethane	REG	3/10/2014			C14069040004	PGDP	VOA	79005	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-14	1,2-Dichloroethane	REG	3/10/2014			C14069040004	PGDP	VOA	107062	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA2-17	Total Xylene	REG	9/6/2017			432405008	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-18	Total Xylene	REG	3/7/2018			445535008	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA2-16	Total Xylene	REG	9/7/2016			405556015	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	XU	WG	MW458SA2-15	Total Xylene	REG	9/28/2015			382010006	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA1-16	Alpha activity	REG	3/1/2016			392437010	GEL	RADS	12587461	SW846-9310	6.23	pCi/L	X		7.8		5.45	3/16/2016		5.55	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	U	WG	MW458SA2-16	Beta activity	REG	9/7/2016			405556015	GEL	RADS	12587472	SW846-9310	8.36	pCi/L	X		10.7		6.7	9/28/2016		6.84	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458	U	WG	MW458SA1-14	Vinyl chloride	REG	3/10/2014			C14069040004	PGDP	VOA	75014	SW846-8260B	10	ug/L	X		10			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458		WG	MW458SA1-17	Alpha activity	REG	3/13/2017			418684019	GEL	RADS	12587461	SW846-9310	11.1	pCi/L	X		8.59		7.03	4/5/2017		7.26	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458		WG	MW458SA1-19	Beta activity	REG	3/12/2019			473678019	GEL	RADS	12587472	SW846-9310	12	pCi/L	X		4.93		3.74	4/1/2019		4.22	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458		WG	MW458SA1-17	Beta activity	REG	3/13/2017			418684019	GEL	RADS	12587472	SW846-9310	13.5	pCi/L	X		6.73	S	5.67	4/5/2017		6.12	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458		WG	MW458SA1-18	Beta activity	REG	3/7/2018			445535008	GEL	RADS	12587472	SW846-9310	16.1	pCi/L	X		10.2		7.25	3/26/2018		7.72	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458		WG	MW458SA2-17	Beta activity	REG	9/6/2017			432405008	GEL	RADS	12587472	SW846-9310	17.6	pCi/L	X		8.04		6.39	9/25/2017		7.06	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458		WG	MW458SA2-18	Beta activity	REG	9/18/2018			459817004	GEL	RADS	12587472	SW846-9310	22.1	pCi/L	X		10.5		8.01	10/4/2018		8.77	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458		WG	MW458SA1-19	Technetium-99	REG	3/12/2019			473678019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	22.4	pCi/L	X		10.7	S	7.03	4/9/2019		7.45	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458	U	WG	MW458SA1-14	Benzene	REG	3/10/2014			C14069040004	PGDP	VOA	71432	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-14	Bromodichloromethane	REG	3/10/2014			C14069040004	PGDP	VOA	75274	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-14	Carbon tetrachloride	REG	3/10/2014			C14069040004	PGDP	VOA	56235	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-14	Ethylbenzene	REG	3/10/2014			C14069040004	PGDP	VOA	100414	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-14	Toluene	REG	3/10/2014			C14069040004	PGDP	VOA	108883	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	UY	WG	MW458SA1-14	Tetrachloroethene	REG	3/10/2014			C14069040004	PGDP	VOA	127184	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-14	Chloroform	REG	3/10/2014			C14069040004	PGDP	VOA	67663	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458		WG	MW458SA1-18	Technetium-99	REG	3/7/2018			445535008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.8	pCi/L	X		14.7	IS	9.42	4/1/2018		9.98	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458		WG	MW458SA2-18	Technetium-99	REG	9/18/2018			459817004	GEL	RADS	14133767	DOE TC-02-RC	30.9	pCi/L	X		14	IS	9.05	10/14/2018		9.67	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458		WG	MW458SA2-17	Technetium-99	REG	9/6/2017			432405008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	31.5	pCi/L	X		15.8	IS	10	9/26/2017		10.6	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458		WG	MW458SA1-15	Beta activity	REG	3/16/2015			369201010	GEL	RADS	12587472	EPA-900.0	35.4	pCi/L	X		9.35		9.19	4/7/2015		10.9	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458		WG	MW458SA1-16	Beta activity	REG	3/1/2016			392437010	GEL	RADS	12587472	SW846-9310	38.8	pCi/L	X		14.3		11.1	3/16/2016		12.8	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458		WG	MW458SA2-15	Beta activity	REG	9/28/2015			382010006	GEL	RADS	12587472	EPA-900.0	40.9	pCi/L	X		12		10.3	10/20/2015		12.2	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458		WG	MW458SA2-14	Technetium-99	REG	9/2/2014			356151013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	43.6	pCi/L	X		20.8	I	13.3	9/29/2014		14.1	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458		WG	MW458SA2-15	Technetium-99	REG	9/28/2015			382010006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	43.8	pCi/L	X		19.8	I	12.9	10/26/2015		13.8	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458		WG	MW458SA1-16	Technetium-99	REG	3/1/2016			392437010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	45.4	pCi/L	X		19.3	I	12.5	3/27/2016		13.5	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458		WG	MW458SA1-17	Technetium-99	REG	3/13/2017			418684019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.3	pCi/L	X		17.9	I	12	3/28/2017		13.1	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458		WG	MW458SA1-15	Technetium-99	REG	3/16/2015			369201010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	51.9	pCi/L	X		21.3	I	13.9	4/12/2015		15.1	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458		WG	MW458SA2-16	Technetium-99	REG	9/7/2016			405556015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	55.8	pCi/L	X		21.6	I	14.5	10/3/2016		15.8	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458		WG	MW458SA1-14	Technetium-99	REG	3/10/2014			C14069040004	PGDP	RADS	14133767	RL-7100	69.6	pCi/L	X		17.5	I	13.7	3/22/2014		13.8	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458		WG	MW458SA1-14	Beta activity	REG	3/10/2014			C14069040004	PGDP	RADS	12587472	RL-7111	74.2	pCi/L	X		4.64	I	6.24	3/19/2014		10.6	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	U	WG	MW458SA1-14	Total Xylene	REG	3/10/2014			C14069040004	PGDP	VOA	1330207	SW846-8260B	75	ug/L	X		75			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458		WG	MW458SA1-19	Trichloroethene	REG	3/12/2019			473678019	GEL	VOA	79016	SW846-8260B	87.1	ug/L	X		1	I		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458		WG	MW458SA2-18	Trichloroethene	REG	9/18/2018			459817004	GEL	VOA	79016	SW846-8260B	94.9	ug/L	X		1	I		9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458		WG	MW458SA1-18	Trichloroethene	REG	3/7/2018			445535008	GEL	VOA	79016	SW846-8260B	97.2	ug/L	X		2	I		3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458		WG	MW458SA2-17	Trichloroethene	REG	9/6/2017			432405008	GEL	VOA	79016	SW846-8260B	97.6	ug/L	X		2	I		9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW458		WG	MW458SA2-16	Trichloroethene	REG	9/7/2016			405556015	GEL	VOA	79016	SW846-8260B	98.2	ug/L	X		2	I		9/14/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458		WG	MW458SA1-17	Trichloroethene	REG	3/13/2017			418684019	GEL	VOA	79016	SW846-8260B	106	ug/L	X		2	I		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW458		WG	MW458SA1-16	Trichloroethene	REG	3/1/2016			392437010	GEL	VOA	79016	SW846-8260B	115	ug/L	X		2	I		3/10/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458	X	WG	MW458SA2-15	Trichloroethene	REG	9/28/2015			382010006	GEL	VOA	79016	SW846-8260B	136	ug/L	X		2	I		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW458		WG	MW458SA1-15	Trichloroethene	REG	3/16/2015			369201010	GEL	VOA	79016	SW846-8260B	171	ug/L	X		5	I		3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458		WG	MW458SA2-14	Trichloroethene	REG	9/2/2014			356151013	GEL	VOA	79016	SW846-8260B	205	ug/L	X		4			9/16/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW458	D	WG	MW458SA1-14	Trichloroethene	REG	3/10/2014			C14069040004	PGDP	VOA	79016	SW846-8260B	250	ug/L	X		5	I		3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7063.14	1983.08	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-16	Alpha activity	REG	9/8/2016			405556016	GEL	RADS	12587461	SW846-9310	-3.33	pCi/L	X		10		3.17	9/27/2016		3.17	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-17	Alpha activity	REG	3/13/2017			418684020	GEL	RADS	12587461	SW846-9310	-3.02	pCi/L	X		11		4.28	4/4/2017		4.28	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-15	Alpha activity	REG	3/17/2015			369201011	GEL	RADS	12587461	EPA-900.0	-2.11	pCi/L	X		4.31		2.11	4/6/2015		2.11	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-16	Alpha activity	REG	3/8/2016			392948004	GEL	RADS	12587461	SW846-9310	-2.08	pCi/L	X		9.07		2.82	3/31/2016		2.82	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA2-17	Alpha activity	REG	9/6/2017			432405009	GEL	RADS	12587461	SW846-9310	0.215	pCi/L	X		7.66		3.42	9/25/2017		3.42	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-15	Alpha activity	REG	9/29/2015			382010007	GEL	RADS	12587461	EPA-900.0	0.29	pCi/L	X		10.3		4.82	10/20/2015		4.82	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	J	WG	MW459SA2-14	cis-1,2-Dichloroethene	REG	9/2/2014			356151014	GEL	VOA	156592	SW846-8260B	0.36	ug/L	X		1	S		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	Alpha activity	REG	9/2/2014			356151014	GEL	RADS	12587461	EPA-900.0	0.373	pCi/L	X		7.62		2.96	9/24/2014		2.96	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	J	WG	MW459SA2-16	cis-1,2-Dichloroethene	REG	9/8/2016			405556016	GEL	VOA	156592	SW846-8260B	0.42	ug/L	X		1	S		9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW459	JX	WG	MW459SA2-15	cis-1,2-Dichloroethene	REG	9/29/2015			382010007	GEL	VOA	156592	SW846-8260B	0.46	ug/L	X		1	S		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	J	WG	MW459SA1-16	cis-1,2-Dichloroethene	REG	3/8/2016			392948004	GEL	VOA	156592	SW846-8260B	0.46	ug/L	X		1	S		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	J	WG	MW459SA2-17	Chloroform	REG	9/6/2017			432405009	GEL	VOA	67663	SW846-8260B	0.47	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	JX	WG	MW459SA2-15	Chloroform	REG	9/29/2015			382010007	GEL	VOA	67663	SW846-8260B	0.49	ug/L	X		1	S		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	J	WG	MW459SA2-16	Chloroform	REG	9/8/2016			405556016	GEL	VOA	67663	SW846-8260B	0.49	ug/L	X		1	S		9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	J	WG	MW459SA2-18	Chloroform	REG	9/18/2018			459817005	GEL	VOA	67663	SW846-8260B	0.52	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	J	WG	MW459SA1-18	Chloroform	REG	3/7/2018			445535009	GEL	VOA	67663	SW846-8260B	0.55	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	J	WG	MW459SA1-17	Chloroform	REG	3/13/2017			418684020	GEL	VOA	67663	SW846-8260B	0.55	ug/L	X		1	S		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	J	WG	MW459SA1-16	Chloroform	REG	3/8/2016			392948004	GEL	VOA	67663	SW846-8260B	0.56	ug/L	X		1	S		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	J	WG	MW459SA1-15	cis-1,2-Dichloroethene	REG	3/17/2015			369201011	GEL	VOA	156592	SW846-8260B	0.58	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	J	WG	MW459SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535009	GEL	VOA	156592	SW846-8260B	0.58	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	J	WG	MW459SA2-14	Chloroform	REG	9/2/2014			356151014	GEL	VOA	67663	SW846-8260B	0.6	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	J	WG	MW459SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418684020	GEL	VOA	156592	SW846-8260B	0.62	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	J	WG	MW459SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405009	GEL	VOA	156592	SW846-8260B	0.62	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	J	WG	MW459SA1-15	Chloroform	REG	3/17/2015			369201011	GEL	VOA	67663	SW846-8260B	0.63	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	J	WG	MW459SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817005	GEL	VOA	156592	SW846-8260B	0.83	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	Alpha activity	REG	3/12/2019			473678020	GEL	RADS	12587461	SW846-9310	0.891	pCi/L	X		4.64		2.45	3/29/2019		2.45	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-15	Ethylbenzene	REG	3/17/2015			369201011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-15	1,2-Dichloroethane	REG	3/17/2015			369201011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-15	Toluene	REG	3/17/2015			369201011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-15	Tetrachloroethene	REG	3/17/2015			369201011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	XU	WG	MW459SA2-15	Ethylbenzene	REG	9/29/2015			382010007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	XU	WG	MW459SA2-15	1,2-Dichloroethane	REG	9/29/2015			382010007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	XU	WG	MW459SA2-15	Toluene	REG	9/29/2015			382010007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	XU	WG	MW459SA2-15	Tetrachloroethene	REG	9/29/2015			382010007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	UX	WG	MW459SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070023007	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	Ethylbenzene	REG	9/2/2014			356151014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	1,2-Dichloroethane	REG	9/2/2014			356151014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	Toluene	REG	9/2/2014			356151014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	Tetrachloroethene	REG	9/2/2014			356151014	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-16	Ethylbenzene	REG	3/8/2016			392948004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-16	1,2-Dichloroethane	REG	3/8/2016			392948004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-16	Toluene	REG	3/8/2016			392948004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-16	Tetrachloroethene	REG	3/8/2016			392948004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA2-16	Ethylbenzene	REG	9/8/2016			405556016	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-16	1,2-Dichloroethane	REG	9/8/2016			405556016	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-16	Toluene	REG	9/8/2016			405556016	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-16	Tetrachloroethene	REG	9/8/2016			405556016	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-18	Ethylbenzene	REG	9/18/2018			459817005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-18	Toluene	REG	9/18/2018			459817005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-18	Tetrachloroethene	REG	9/18/2018			459817005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	Ethylbenzene	REG	3/7/2018			445535009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	Toluene	REG	3/7/2018			445535009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	Tetrachloroethene	REG	3/7/2018			445535009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-17	Ethylbenzene	REG	9/6/2017			432405009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-17	Toluene	REG	9/6/2017			432405009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-17	Tetrachloroethene	REG	9/6/2017			432405009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-17	Ethylbenzene	REG	3/13/2017			418684020	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-17	1,2-Dichloroethane	REG	3/13/2017			418684020	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-17	Toluene	REG	3/13/2017			418684020	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-17	Tetrachloroethene	REG	3/13/2017			418684020	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-15	1,1-Dichloroethene	REG	3/17/2015			369201011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-15	1,1,2-Trichloroethane	REG	3/17/2015			369201011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	XU	WG	MW459SA2-15	1,1-Dichloroethene	REG	9/29/2015			382010007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	XU	WG	MW459SA2-15	1,1,2-Trichloroethane	REG	9/29/2015			382010007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA2-14	1,1-Dichloroethene	REG	9/2/2014			356151014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	1,1,2-Trichloroethane	REG	9/2/2014			356151014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	UX	WG	MW459SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070023007	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	UX	WG	MW459SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070023007	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-16	1,1-Dichloroethene	REG	9/8/2016			405556016	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-16	1,1,2-Trichloroethane	REG	9/8/2016			405556016	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-16	1,1-Dichloroethene	REG	3/8/2016			392948004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-16	1,1,2-Trichloroethane	REG	3/8/2016			392948004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-18	1,1-Dichloroethene	REG	9/18/2018			459817005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-17	1,1-Dichloroethene	REG	3/13/2017			418684020	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418684020	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW459	U	WG	MW459SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	XU	WG	MW459SA2-15	Carbon tetrachloride	REG	9/29/2015			382010007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	XU	WG	MW459SA2-15	1,1,1-Trichloroethane	REG	9/29/2015			382010007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	XU	WG	MW459SA2-15	Vinyl chloride	REG	9/29/2015			382010007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-15	Carbon tetrachloride	REG	3/17/2015			369201011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-15	1,1,1-Trichloroethane	REG	3/17/2015			369201011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-15	Vinyl chloride	REG	3/17/2015			369201011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-16	Carbon tetrachloride	REG	3/8/2016			392948004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-16	1,1,1-Trichloroethane	REG	3/8/2016			392948004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-16	Vinyl chloride	REG	3/8/2016			392948004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	UX	WG	MW459SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070023007	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	Carbon tetrachloride	REG	9/2/2014			356151014	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	1,1,1-Trichloroethane	REG	9/2/2014			356151014	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	Vinyl chloride	REG	9/2/2014			356151014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-17	Carbon tetrachloride	REG	9/6/2017			432405009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-17	Vinyl chloride	REG	9/6/2017			432405009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	Carbon tetrachloride	REG	3/7/2018			445535009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	Vinyl chloride	REG	3/7/2018			445535009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-18	Carbon tetrachloride	REG	9/18/2018			459817005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-18	Vinyl chloride	REG	9/18/2018			459817005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-16	Carbon tetrachloride	REG	9/8/2016			405556016	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-16	1,1,1-Trichloroethane	REG	9/8/2016			405556016	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-16	Vinyl chloride	REG	9/8/2016			405556016	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-17	Carbon tetrachloride	REG	3/13/2017			418684020	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418684020	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-17	Vinyl chloride	REG	3/13/2017			418684020	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-15	trans-1,2-Dichloroethene	REG	3/17/2015			369201011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-15	Benzene	REG	3/17/2015			369201011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-15	Bromodichloromethane	REG	3/17/2015			369201011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-15	1,1-Dichloroethane	REG	3/17/2015			369201011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	UX	WG	MW459SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070023007	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	UX	WG	MW459SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070023007	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	UX	WG	MW459SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070023007	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	trans-1,2-Dichloroethene	REG	9/2/2014			356151014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	Benzene	REG	9/2/2014			356151014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	Bromodichloromethane	REG	9/2/2014			356151014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-14	1,1-Dichloroethane	REG	9/2/2014			356151014	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-16	trans-1,2-Dichloroethene	REG	9/8/2016			405556016	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-16	Benzene	REG	9/8/2016			405556016	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-16	Bromodichloromethane	REG	9/8/2016			405556016	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-16	1,1-Dichloroethane	REG	9/8/2016			405556016	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	XU	WG	MW459SA2-15	trans-1,2-Dichloroethene	REG	9/29/2015			382010007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	XU	WG	MW459SA2-15	Benzene	REG	9/29/2015			382010007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	XU	WG	MW459SA2-15	Bromodichloromethane	REG	9/29/2015			382010007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	XU	WG	MW459SA2-15	1,1-Dichloroethane	REG	9/29/2015			382010007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-16	trans-1,2-Dichloroethene	REG	3/8/2016			392948004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-16	Benzene	REG	3/8/2016			392948004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-16	Bromodichloromethane	REG	3/8/2016			392948004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-16	1,1-Dichloroethane	REG	3/8/2016			392948004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418684020	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-17	Benzene	REG	3/13/2017			418684020	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-17	Bromodichloromethane	REG	3/13/2017			418684020	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-17	1,1-Dichloroethane	REG	3/13/2017			418684020	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-17	Benzene	REG	9/6/2017			432405009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-17	Bromodichloromethane	REG	9/6/2017			432405009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	Benzene	REG	3/7/2018			445535009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	Bromodichloromethane	REG	3/7/2018			445535009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-18	Benzene	REG	9/18/2018			459817005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-18	Bromodichloromethane	REG	9/18/2018			459817005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	J	WG	MW459SA1-19	cis-1,2-Dichloroethene	REG	3/12/2019			473678020	GEL	VOA	156592	SW846-8260B	1.16	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA2-18	Alpha activity	REG	9/18/2018			459817005	GEL	RADS	12587461	SW846-9310	1.57	pCi/L	X		8.09		4.08	10/4/2018		4.08	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-14	Alpha activity	REG	3/11/2014			C14070023007	PGDP	RADS	12587461	RL-7111	1.96	pCi/L	X	DE	4.32		0.645	3/25/2014		0.83	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW459	U	WG	MW459SA1-19	Ethylbenzene	REG	3/12/2019			473678020	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	1,2-Dichloroethane	REG	3/12/2019			473678020	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	Toluene	REG	3/12/2019			473678020	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	Tetrachloroethene	REG	3/12/2019			473678020	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	Chloroform	REG	3/12/2019			473678020	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	1,1-Dichloroethene	REG	3/12/2019			473678020	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	1,1,2-Trichloroethane	REG	3/12/2019			473678020	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	UX	WG	MW459SA1-14	Vinyl chloride	REG	3/11/2014			C14070023007	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-19	Carbon tetrachloride	REG	3/12/2019			473678020	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	1,1,1-Trichloroethane	REG	3/12/2019			473678020	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	Vinyl chloride	REG	3/12/2019			473678020	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	trans-1,2-Dichloroethene	REG	3/12/2019			473678020	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	Benzene	REG	3/12/2019			473678020	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	Bromodichloromethane	REG	3/12/2019			473678020	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-19	1,1-Dichloroethane	REG	3/12/2019			473678020	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-15	Total Xylene	REG	3/17/2015			369201011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	XU	WG	MW459SA2-15	Total Xylene	REG	9/29/2015			382010007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA2-14	Total Xylene	REG	9/2/2014			356151014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA2-16	Total Xylene	REG	9/8/2016			405556016	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA1-16	Total Xylene	REG	3/8/2016			392948004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459	U	WG	MW459SA2-18	Total Xylene	REG	9/18/2018			459817005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-17	Total Xylene	REG	3/13/2017			418684020	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	U	WG	MW459SA2-17	Total Xylene	REG	9/6/2017			432405009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	Total Xylene	REG	3/7/2018			445535009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	U	WG	MW459SA1-18	Alpha activity	REG	3/7/2018			445535009	GEL	RADS	12587461	SW846-9310	3.11	pCi/L	X		7.48		4.34	3/26/2018		4.38	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	UX	WG	MW459SA1-14	Ethylbenzene	REG	3/11/2014			C14070023007	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	UX	WG	MW459SA1-14	Toluene	REG	3/11/2014			C14070023007	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	UXY	WG	MW459SA1-14	Tetrachloroethene	REG	3/11/2014			C14070023007	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	UX	WG	MW459SA1-14	Chloroform	REG	3/11/2014			C14070023007	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	UX	WG	MW459SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070023007	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	UX	WG	MW459SA1-14	Benzene	REG	3/11/2014			C14070023007	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	UX	WG	MW459SA1-14	Bromodichloromethane	REG	3/11/2014			C14070023007	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	U	WG	MW459SA1-19	Total Xylene	REG	3/12/2019			473678020	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459	UX	WG	MW459SA1-14	Total Xylene	REG	3/11/2014			C14070023007	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459		WG	MW459SA2-14	Beta activity	REG	9/2/2014			356151014	GEL	RADS	12587472	EPA-900.0	16.6	pCi/L	X		14.7		9.56	9/24/2014		9.96	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459		WG	MW459SA2-16	Beta activity	REG	9/8/2016			405556016	GEL	RADS	12587472	SW846-9310	16.6	pCi/L	X		12		8.12	9/27/2016		8.56	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459		WG	MW459SA2-17	Beta activity	REG	9/6/2017			432405009	GEL	RADS	12587472	SW846-9310	18	pCi/L	X		7.64		6.41	9/25/2017		7.04	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459		WG	MW459SA2-14	Trichloroethene	REG	9/2/2014			356151014	GEL	VOA	79016	SW846-8260B	18.5	ug/L	X		1	I		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459	X	WG	MW459SA2-15	Trichloroethene	REG	9/29/2015			382010007	GEL	VOA	79016	SW846-8260B	19.9	ug/L	X		1	I		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459		WG	MW459SA2-15	Beta activity	REG	9/29/2015			382010007	GEL	RADS	12587472	EPA-900.0	20.6	pCi/L	X		9.55		7.58	10/20/2015		8.29	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459		WG	MW459SA2-16	Trichloroethene	REG	9/8/2016			405556016	GEL	VOA	79016	SW846-8260B	24.6	ug/L	X		1	I		9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459		WG	MW459SA1-16	Trichloroethene	REG	3/8/2016			392948004	GEL	VOA	79016	SW846-8260B	29.8	ug/L	X		1	I		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459		WG	MW459SA2-16	Technetium-99	REG	9/8/2016			405556016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	29.9	pCi/L	X		21.1	I	13.2	10/3/2016		13.6	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459		WG	MW459SA1-15	Trichloroethene	REG	3/17/2015			369201011	GEL	VOA	79016	SW846-8260B	30	ug/L	X		1	I		3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459		WG	MW459SA1-17	Beta activity	REG	3/13/2017			418684020	GEL	RADS	12587472	SW846-9310	30	pCi/L	X		11.8		9.2	4/4/2017		10.4	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459		WG	MW459SA2-14	Technetium-99	REG	9/2/2014			356151014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30.7	pCi/L	X		21.1	I	13.1	9/29/2014		13.5	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459		WG	MW459SA1-17	Trichloroethene	REG	3/13/2017			418684020	GEL	VOA	79016	SW846-8260B	30.7	ug/L	X		1	I		3/23/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459	X	WG	MW459SA1-14	Trichloroethene	REG	3/11/2014			C14070023007	PGDP	VOA	79016	SW846-8260B	33	ug/L	X		1	I		3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459		WG	MW459SA2-17	Technetium-99	REG	9/6/2017			432405009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	34.6	pCi/L	X		18.3	I	11.6	9/26/2017		12.2	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459		WG	MW459SA2-17	Trichloroethene	REG	9/6/2017			432405009	GEL	VOA	79016	SW846-8260B	37	ug/L	X		1	I		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459		WG	MW459SA1-16	Beta activity	REG	3/8/2016			392948004	GEL	RADS	12587472	SW846-9310	39.2	pCi/L	X		10.6		9.93	3/31/2016		11.9	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459		WG	MW459SA2-15	Technetium-99	REG	9/29/2015			382010007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	40.9	pCi/L	X		20	I	12.9	10/26/2015		13.7	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459		WG	MW459SA2-18	Beta activity	REG	9/18/2018			459817005	GEL	RADS	12587472	SW846-9310	42.9	pCi/L	X		10.4		9.69	10/4/2018		12	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459		WG	MW459SA1-18	Beta activity	REG	3/7/2018			445535009	GEL	RADS	12587472	SW846-9310	43	pCi/L	X		6.77		8.59	3/26/2018		11.2	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459		WG	MW459SA2-18	Technetium-99	REG	9/18/2018			459817005	GEL	RADS	14133767	DOE TC-02-RC	44.6	pCi/L	X		14.1	I	9.46	10/14/2018		10.7	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459		WG	MW459SA1-17	Technetium-99	REG	3/13/2017			418684020	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.1	pCi/L	X		17.8	I	11.9	3/28/2017		13	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW459		WG	MW459SA1-18	Trichloroethene	REG	3/7/2018			445535009	GEL	VOA	79016	SW846-8260B	47.1	ug/L	X		1	I		3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459		WG	MW459SA1-15	Beta activity	REG	3/17/2015			369201011	GEL	RADS	12587472	EPA-900.0	49.6	pCi/L	X		4.66		4.09	4/6/2015		9.01	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459		WG	MW459SA1-19	Beta activity	REG	3/12/2019			473678020	GEL	RADS	12587472	SW846-9310	52.7	pCi/L	X		3.72	I	5.9	3/29/2019		10.4	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459		WG	MW459SA2-18	Trichloroethene	REG	9/18/2018			459817005	GEL	VOA	79016	SW846-8260B	53.7	ug/L	X		1	I		9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459		WG	MW459SA1-16	Technetium-99	REG	3/8/2016			392948004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	65.4	pCi/L	X		18.2	I	12.6	4/3/2016		14.5	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW459		WG	MW459SA1-14	Beta activity	REG	3/11/2014			C14070023007	PGDP	RADS	12587472	RL-7111	65.8	pCi/L	X		4.55	I	5.17	3/25/2014		8.65	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459		WG	MW459SA1-18	Technetium-99	REG	3/7/2018			445535009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	73	pCi/L	X		13.6	I	10	4/1/2018		12.9	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459		WG	MW459SA1-15	Technetium-99	REG	3/17/2015			369201011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	77.8	pCi/L	X		19.8	I	14.4	4/16/2015		16.8	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459		WG	MW459SA1-14	Technetium-99	REG	3/11/2014			C14070023007	PGDP	RADS	14133767	RL-7100	102	pCi/L	X		16.3	I	13.9	3/24/2014		14.1	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW459		WG	MW459SA1-19	Technetium-99	REG	3/12/2019			473678020	GEL	RADS	14133767	HASL 300, Tc-02-RC M	119	pCi/L	X		14.1	I	11.5	4/10/2019		17.5	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW459		WG	MW459SA1-19	Trichloroethene	REG	3/12/2019			473678020	GEL	VOA	79016	SW846-8260B	167	ug/L	X		2	IS		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6617.46	1962.32	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-18	Alpha activity	REG	12/14/2017			440143002	GEL	RADS	12587461	SW846-9310	-5.83	pCi/L	X		14.2		5.66	1/9/2018		5.66	25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-15	Alpha activity	REG	3/17/2015			369201012	GEL	RADS	12587461	EPA-900.0	-1.63	pCi/L	X		5.38		2.76	4/6/2015		2.76	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460DQ1-19	Alpha activity	FR	12/17/2018			467152001	GEL	RADS	12587461	SW846-9310	-0.966	pCi/L	X		4.63		2.03	1/2/2019		2.04	25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-16	Alpha activity	REG	3/8/2016			392948005	GEL	RADS	12587461	SW846-9310	-0.412	pCi/L	X		10.2		4.45	3/31/2016		4.45	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA2-18	Alpha activity	REG	9/18/2018			459817006	GEL	RADS	12587461	SW846-9310	-0.2	pCi/L	X		9.55		4.36	10/4/2018		4.36	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q2-19	Alpha activity	REG	3/14/2019			473679001	GEL	RADS	12587461	SW846-9310	0.0901	pCi/L	X		4.62		2.12	4/1/2019		2.12	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW460	U	WG	MW460SA2-15	Alpha activity	REG	9/29/2015			382010008	GEL	RADS	12587461	EPA-900.0	0.326	pCi/L	X		9.2		5.23	10/20/2015		5.26	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	J	WG	MW460SA1-15	1,1-Dichloroethene	REG	3/17/2015			369201012	GEL	VOA	75354	SW846-8260B	0.36	ug/L	X		1	S		3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	J	WG	MW460Q3-18	Tetrachloroethene	REG	6/13/2018			452508001	GEL	VOA	127184	SW846-8260B	0.45	ug/L	X		1	S		6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	J	WG	MW460SA1-15	Chloroform	REG	3/17/2015			369201012	GEL	VOA	67663	SW846-8260B	0.6	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	J	WG	MW460SA1-15	Carbon tetrachloride	REG	3/17/2015			369201012	GEL	VOA	56235	SW846-8260B	0.64	ug/L	X		1	S		3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	J	WG	MW460Q3-18	Chloroform	REG	6/13/2018			452508001	GEL	VOA	67663	SW846-8260B	0.77	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	J	WG	MW460SA2-14	Chloroform	REG	9/2/2014			356151015	GEL	VOA	67663	SW846-8260B	0.82	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	J	WG	MW460SA2-16	Chloroform	REG	9/8/2016			405556017	GEL	VOA	67663	SW846-8260B	0.84	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-17	Alpha activity	REG	3/13/2017			418705001	GEL	RADS	12587461	SW846-9310	0.852	pCi/L	X		13.8		6.62	3/29/2017		6.62	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q3-18	trans-1,2-Dichloroethene	REG	6/13/2018			452508001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-18	Benzene	REG	6/13/2018			452508001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-18	Bromodichloromethane	REG	6/13/2018			452508001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-18	1,1-Dichloroethane	REG	6/13/2018			452508001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-16	trans-1,2-Dichloroethene	REG	9/8/2016			405556017	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-16	Benzene	REG	9/8/2016			405556017	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-16	Bromodichloromethane	REG	9/8/2016			405556017	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-16	1,1-Dichloroethane	REG	9/8/2016			405556017	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-14	trans-1,2-Dichloroethene	REG	9/2/2014			356151015	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA2-14	Benzene	REG	9/2/2014			356151015	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA2-14	Bromodichloromethane	REG	9/2/2014			356151015	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA2-14	1,1-Dichloroethane	REG	9/2/2014			356151015	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070023006	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070023006	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-15	trans-1,2-Dichloroethene	REG	3/17/2015			369201012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-15	Benzene	REG	3/17/2015			369201012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-15	Bromodichloromethane	REG	3/17/2015			369201012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-15	1,1-Dichloroethane	REG	3/17/2015			369201012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA2-16	1,1,1-Trichloroethane	REG	9/8/2016			405556017	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-16	Vinyl chloride	REG	9/8/2016			405556017	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q3-18	1,1,1-Trichloroethane	REG	6/13/2018			452508001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-18	Vinyl chloride	REG	6/13/2018			452508001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-14	1,1,1-Trichloroethane	REG	9/2/2014			356151015	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA2-14	Vinyl chloride	REG	9/2/2014			356151015	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070023006	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-15	1,1,1-Trichloroethane	REG	3/17/2015			369201012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-15	Vinyl chloride	REG	3/17/2015			369201012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460Q3-18	1,1-Dichloroethene	REG	6/13/2018			452508001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-18	1,1,2-Trichloroethane	REG	6/13/2018			452508001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-16	1,1-Dichloroethane	REG	9/8/2016			405556017	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-16	1,1,2-Trichloroethane	REG	9/8/2016			405556017	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070023006	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070023006	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA2-14	1,1-Dichloroethane	REG	9/2/2014			356151015	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA2-14	1,1,2-Trichloroethane	REG	9/2/2014			356151015	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-15	1,1,2-Trichloroethane	REG	3/17/2015			369201012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460Q3-18	Ethylbenzene	REG	6/13/2018			452508001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-18	1,2-Dichloroethane	REG	6/13/2018			452508001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-18	Toluene	REG	6/13/2018			452508001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-16	Ethylbenzene	REG	9/8/2016			405556017	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-16	1,2-Dichloroethane	REG	9/8/2016			405556017	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-16	Toluene	REG	9/8/2016			405556017	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-16	Tetrachloroethene	REG	9/8/2016			405556017	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-14	Ethylbenzene	REG	9/2/2014			356151015	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA2-14	1,2-Dichloroethane	REG	9/2/2014			356151015	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA2-14	Toluene	REG	9/2/2014			356151015	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA2-14	Tetrachloroethene	REG	9/2/2014			356151015	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070023006	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-15	Ethylbenzene	REG	3/17/2015			369201012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-15	1,2-Dichloroethane	REG	3/17/2015			369201012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-15	Toluene	REG	3/17/2015			369201012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-15	Tetrachloroethene	REG	3/17/2015			369201012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460		WG	MW460SA2-14	Carbon tetrachloride	REG	9/2/2014			356151015	GEL	VOA	56235	SW846-8260B	1.17	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460		WG	MW460SA1-15	cis-1,2-Dichloroethene	REG	3/17/2015			369201012	GEL	VOA	156592	SW846-8260B	1.29	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	J	WG	MW460SA1-16	cis-1,2-Dichloroethene	REG	3/8/2016			392948005	GEL	VOA	156592	SW846-8260B	1.48	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	J	WG	MW460SA1-16	Carbon tetrachloride	REG	3/8/2016			392948005	GEL	VOA	56235	SW846-8260B	1.56	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460		WG	MW460SA2-14	cis-1,2-Dichloroethene	REG	9/2/2014			356151015	GEL	VOA	156592	SW846-8260B	1.6	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	JX	WG	MW460SA2-15	cis-1,2-Dichloroethene	REG	9/29/2015			382010008	GEL	VOA	156592	SW846-8260B	1.64	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	J	WG	MW460SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418705001	GEL	VOA	156592	SW846-8260B	1.76	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460		WG	MW460SA2-16	Carbon tetrachloride	REG	9/8/2016			405556017	GEL	VOA	56235	SW846-8260B	1.8	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q1-19	Alpha activity	REG	12/17/2018			467152002	GEL	RADS	12587461	SW846-9310	1.85	pCi/L	X		4.71		2.83	1/2/2019		2.85	25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA2-16	cis-1,2-Dichloroethene	REG	9/8/2016			405556017	GEL	VOA	156592	SW846-8260B	1.86	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	J	WG	MW460SA2-17	Carbon tetrachloride	REG	9/6/2017			432405010	GEL	VOA	56235	SW846-8260B	1.88	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070023006	PGDP	VOA	156592	SW846-8260B	2	ug/L	X		1			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-14	Vinyl chloride	REG	3/11/2014			C14070023006	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460		WG	MW460Q3-18	Carbon tetrachloride	REG	6/13/2018			452508001	GEL	VOA	56235	SW846-8260B	2.48	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460Q3-18	cis-1,2-Dichloroethene	REG	6/13/2018			452508001	GEL	VOA	156592	SW846-8260B	2.67	ug/L	X		1			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	J	WG	MW460SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405010	GEL	VOA	156592	SW846-8260B	2.72	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-14	Alpha activity	REG	9/2/2014			356151015	GEL	RADS	12587461	EPA-900.0	2.8	pCi/L	X		12.9		7.1	9/25/2014		7.13	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460Q3-18	Total Xylene	REG	6/13/2018			452508001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/26/2018			25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW460	U	WG	MW460SA2-16	Total Xylene	REG	9/8/2016			405556017	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-14	Total Xylene	REG	9/2/2014			356151015	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-15	Total Xylene	REG	3/17/2015			369201012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-14	Alpha activity	REG	3/11/2014			C14070023006	PGDP	RADS	12587461	RL-7111	3.2	pCi/L	X	DE	4.91		0.862	3/25/2014		1.21	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-18	Alpha activity	REG	3/7/2018			445535010	GEL	RADS	12587461	SW846-9310	3.65	pCi/L	X		6.78		4.44	3/26/2018		4.5	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405010	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-17	Benzene	REG	9/6/2017			432405010	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-17	Bromodichloromethane	REG	9/6/2017			432405010	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405010	GEL	VOA	75343	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418705001	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-17	Benzene	REG	3/13/2017			418705001	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-17	Bromodichloromethane	REG	3/13/2017			418705001	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-17	1,1-Dichloroethane	REG	3/13/2017			418705001	GEL	VOA	75343	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-16	trans-1,2-Dichloroethene	REG	3/8/2016			392948005	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA1-16	Benzene	REG	3/8/2016			392948005	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA1-16	Bromodichloromethane	REG	3/8/2016			392948005	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA1-16	1,1-Dichloroethane	REG	3/8/2016			392948005	GEL	VOA	75343	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	trans-1,2-Dichloroethene	REG	9/29/2015			382010008	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	Benzene	REG	9/29/2015			382010008	GEL	VOA	71432	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	Bromodichloromethane	REG	9/29/2015			382010008	GEL	VOA	75274	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	1,1-Dichloroethane	REG	9/29/2015			382010008	GEL	VOA	75343	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA1-17	Carbon tetrachloride	REG	3/13/2017			418705001	GEL	VOA	56235	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418705001	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-17	Vinyl chloride	REG	3/13/2017			418705001	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405010	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-17	Vinyl chloride	REG	9/6/2017			432405010	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-16	1,1,1-Trichloroethane	REG	3/8/2016			392948005	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA1-16	Vinyl chloride	REG	3/8/2016			392948005	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	Carbon tetrachloride	REG	9/29/2015			382010008	GEL	VOA	56235	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	1,1,1-Trichloroethane	REG	9/29/2015			382010008	GEL	VOA	71556	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	Vinyl chloride	REG	9/29/2015			382010008	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405010	GEL	VOA	75354	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405010	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-17	1,1-Dichloroethene	REG	3/13/2017			418705001	GEL	VOA	75354	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418705001	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-16	1,1-Dichloroethene	REG	3/8/2016			392948005	GEL	VOA	75354	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA1-16	1,1,2-Trichloroethane	REG	3/8/2016			392948005	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	1,1-Dichloroethene	REG	9/29/2015			382010008	GEL	VOA	75354	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	1,1,2-Trichloroethane	REG	9/29/2015			382010008	GEL	VOA	79005	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	UY1Y2	WG	MW460SA1-17	Ethylbenzene	REG	3/13/2017			418705001	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-17	1,2-Dichloroethane	REG	3/13/2017			418705001	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-17	Toluene	REG	3/13/2017			418705001	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	UY1Y2	WG	MW460SA1-17	Tetrachloroethene	REG	3/13/2017			418705001	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-17	Chloroform	REG	3/13/2017			418705001	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-17	Ethylbenzene	REG	9/6/2017			432405010	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405010	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-17	Toluene	REG	9/6/2017			432405010	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-17	Tetrachloroethene	REG	9/6/2017			432405010	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-17	Chloroform	REG	9/6/2017			432405010	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-16	Ethylbenzene	REG	3/8/2016			392948005	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA1-16	1,2-Dichloroethane	REG	3/8/2016			392948005	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA1-16	Toluene	REG	3/8/2016			392948005	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA1-16	Tetrachloroethene	REG	3/8/2016			392948005	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA1-16	Chloroform	REG	3/8/2016			392948005	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	Ethylbenzene	REG	9/29/2015			382010008	GEL	VOA	100414	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	1,2-Dichloroethane	REG	9/29/2015			382010008	GEL	VOA	107062	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	Toluene	REG	9/29/2015			382010008	GEL	VOA	108883	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	Tetrachloroethene	REG	9/29/2015			382010008	GEL	VOA	127184	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	Chloroform	REG	9/29/2015			382010008	GEL	VOA	67663	SW846-8260B	4	ug/L	X		4			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA2-16	Alpha activity	REG	9/8/2016			405556017	GEL	RADS	12587461	SW846-9310	4.54	pCi/L	X		10.2		6.75	9/27/2016		6.86	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	Alpha activity	FR	12/14/2017			440143001	GEL	RADS	12587461	SW846-9310	4.98	pCi/L	X		12.4		7.9	1/9/2018		8.02	25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-14	Benzene	REG	3/11/2014			C14070023006	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-14	Bromodichloromethane	REG	3/11/2014			C14070023006	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070023006	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-14	Ethylbenzene	REG	3/11/2014			C14070023006	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-14	Toluene	REG	3/11/2014			C14070023006	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	UY	WG	MW460SA1-14	Tetrachloroethene	REG	3/11/2014			C14070023006	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA1-14	Chloroform	REG	3/11/2014			C14070023006	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460SA2-17	Alpha activity	REG	9/6/2017			432405010	GEL	RADS	12587461	SW846-9310	5.72	pCi/L	X		10.2		6.38	9/25/2017		6.47	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ3-18	Alpha activity	REG	6/13/2018			452508001	GEL	RADS	12587461	SW846-9310	7.76	pCi/L	X		9.19		6.41	6/25/2018		6.54	25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-18	Bromodichloromethane	REG	9/18/2018			459817006	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817006	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817006	GEL	VOA	156592	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW460	U	WG	MW460SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817006	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-18	Benzene	REG	9/18/2018			459817006	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535010	GEL	VOA	156592	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535010	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	Benzene	REG	3/7/2018			445535010	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	Bromodichloromethane	REG	3/7/2018			445535010	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535010	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-18	cis-1,2-Dichloroethene	REG	12/14/2017			440143002	GEL	VOA	156592	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q1-18	trans-1,2-Dichloroethene	REG	12/14/2017			440143002	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q1-18	Benzene	REG	12/14/2017			440143002	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q1-18	Bromodichloromethane	REG	12/14/2017			440143002	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q1-18	1,1-Dichloroethane	REG	12/14/2017			440143002	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	cis-1,2-Dichloroethene	FR	12/14/2017			440143001	GEL	VOA	156592	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	trans-1,2-Dichloroethene	FR	12/14/2017			440143001	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	Benzene	FR	12/14/2017			440143001	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	Bromodichloromethane	FR	12/14/2017			440143001	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	1,1-Dichloroethane	FR	12/14/2017			440143001	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-18	Carbon tetrachloride	REG	9/18/2018			459817006	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817006	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-18	Vinyl chloride	REG	9/18/2018			459817006	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-18	Carbon tetrachloride	REG	12/14/2017			440143002	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q1-18	1,1,1-Trichloroethane	REG	12/14/2017			440143002	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-18	Carbon tetrachloride	REG	3/7/2018			445535010	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535010	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	Vinyl chloride	REG	3/7/2018			445535010	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-18	Vinyl chloride	REG	12/14/2017			440143002	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	Carbon tetrachloride	FR	12/14/2017			440143001	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	1,1,1-Trichloroethane	FR	12/14/2017			440143001	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	Vinyl chloride	FR	12/14/2017			440143001	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535010	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535010	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-18	1,1-Dichloroethene	REG	12/14/2017			440143002	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q1-18	1,1,2-Trichloroethane	REG	12/14/2017			440143002	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	1,1-Dichloroethene	FR	12/14/2017			440143001	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	1,1,2-Trichloroethane	FR	12/14/2017			440143001	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-18	1,1-Dichloroethene	REG	9/18/2018			459817006	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817006	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	Ethylbenzene	REG	3/7/2018			445535010	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535010	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	Toluene	REG	3/7/2018			445535010	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	Tetrachloroethene	REG	3/7/2018			445535010	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA1-18	Chloroform	REG	3/7/2018			445535010	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-18	Ethylbenzene	FR	12/14/2017			440143001	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	1,2-Dichloroethane	FR	12/14/2017			440143001	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	Toluene	FR	12/14/2017			440143001	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	Tetrachloroethene	FR	12/14/2017			440143001	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	Chloroform	FR	12/14/2017			440143001	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q1-18	Ethylbenzene	REG	12/14/2017			440143002	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q1-18	1,2-Dichloroethane	REG	12/14/2017			440143002	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q1-18	Toluene	REG	12/14/2017			440143002	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q1-18	Tetrachloroethene	REG	12/14/2017			440143002	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460Q1-18	Chloroform	REG	12/14/2017			440143002	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA2-18	Ethylbenzene	REG	9/18/2018			459817006	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817006	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-18	Toluene	REG	9/18/2018			459817006	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-18	Tetrachloroethene	REG	9/18/2018			459817006	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-18	Chloroform	REG	9/18/2018			459817006	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460Q3-19	Alpha activity	REG	6/4/2019			481014001	GEL	RADS	12587461	SW846-9310	11.6	pCi/L	X		3.88		4.42	6/6/2019		4.83	25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460SA2-17	Total Xylene	REG	9/6/2017			432405010	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	UY1Y2	WG	MW460SA1-17	Total Xylene	REG	3/13/2017			418705001	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460SA1-16	Total Xylene	REG	3/8/2016			392948005	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	XU	WG	MW460SA2-15	Total Xylene	REG	9/29/2015			382010008	GEL	VOA	1330207	SW846-8260B	12	ug/L	X		12			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	U	WG	MW460SA1-14	Total Xylene	REG	3/11/2014			C14070023006	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	U	WG	MW460DQ1-19	cis-1,2-Dichloroethene	FR	12/17/2018			467152001	GEL	VOA	156592	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	trans-1,2-Dichloroethene	FR	12/17/2018			467152001	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	Benzene	FR	12/17/2018			467152001	GEL	VOA	71432	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	Bromodichloromethane	FR	12/17/2018			467152001	GEL	VOA	75274	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	1,1-Dichloroethane	FR	12/17/2018			467152001	GEL	VOA	75343	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	Vinyl chloride	FR	12/17/2018			467152001	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	Carbon tetrachloride	FR	12/17/2018			467152001	GEL	VOA	56235	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	1,1,1-Trichloroethane	FR	12/17/2018			467152001	GEL	VOA	71556	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	1,1-Dichloroethene	FR	12/17/2018			467152001	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	1,1,2-Trichloroethane	FR	12/17/2018			467152001	GEL	VOA	79005	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	Ethylbenzene	FR	12/17/2018			467152001	GEL	VOA	100414	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	1,2-Dichloroethane	FR	12/17/2018			467152001	GEL	VOA	107062	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	Toluene	FR	12/17/2018			467152001	GEL	VOA	108883	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	Tetrachloroethene	FR	12/17/2018			467152001	GEL	VOA	127184	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	Chloroform	FR	12/17/2018			467152001	GEL	VOA	67663	SW846-8260B	20	ug/L	X		20			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	cis-1,2-Dichloroethene	REG	12/17/2018			467152002	GEL	VOA	156592	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	trans-1,2-Dichloroethene	REG	12/17/2018			467152002	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	Benzene	REG	12/17/2018			467152002	GEL	VOA	71432	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	Bromodichloromethane	REG	12/17/2018			467152002	GEL	VOA	75274	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW460	U	WG	MW460Q1-19	Carbon tetrachloride	REG	12/17/2018			467152002	GEL	VOA	56235	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	1,1,1-Trichloroethane	REG	12/17/2018			467152002	GEL	VOA	71556	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	Vinyl chloride	REG	12/17/2018			467152002	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-19	Carbon tetrachloride	REG	6/4/2019			481014001	GEL	VOA	56235	SW846-8260B	25	ug/L	X		25			6/14/2019			25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-19	1,1,1-Trichloroethane	REG	6/4/2019			481014001	GEL	VOA	71556	SW846-8260B	25	ug/L	X		25			6/14/2019			25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-19	Vinyl chloride	REG	6/4/2019			481014001	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			6/14/2019			25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	1,1-Dichloroethene	REG	12/17/2018			467152002	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	1,1,2-Trichloroethane	REG	12/17/2018			467152002	GEL	VOA	79005	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q2-19	1,1-Dichloroethene	REG	3/14/2019			473679001	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			3/28/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q2-19	1,1,2-Trichloroethane	REG	3/14/2019			473679001	GEL	VOA	79005	SW846-8260B	25	ug/L	X		25			3/28/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-19	1,1-Dichloroethene	REG	6/4/2019			481014001	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			6/14/2019			25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-19	1,1,2-Trichloroethane	REG	6/4/2019			481014001	GEL	VOA	79005	SW846-8260B	25	ug/L	X		25			6/14/2019			25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q2-19	Ethylbenzene	REG	3/14/2019			473679001	GEL	VOA	100414	SW846-8260B	25	ug/L	X		25			3/28/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q2-19	1,2-Dichloroethane	REG	3/14/2019			473679001	GEL	VOA	107062	SW846-8260B	25	ug/L	X		25			3/28/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q2-19	Toluene	REG	3/14/2019			473679001	GEL	VOA	108883	SW846-8260B	25	ug/L	X		25			3/28/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q2-19	Tetrachloroethene	REG	3/14/2019			473679001	GEL	VOA	127184	SW846-8260B	25	ug/L	X		25			3/28/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q2-19	Chloroform	REG	3/14/2019			473679001	GEL	VOA	67663	SW846-8260B	25	ug/L	X		25			3/28/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	Ethylbenzene	REG	12/17/2018			467152002	GEL	VOA	100414	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	1,2-Dichloroethane	REG	12/17/2018			467152002	GEL	VOA	107062	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	Toluene	REG	12/17/2018			467152002	GEL	VOA	108883	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	Tetrachloroethene	REG	12/17/2018			467152002	GEL	VOA	127184	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	Chloroform	REG	12/17/2018			467152002	GEL	VOA	67663	SW846-8260B	25	ug/L	X		25			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-19	Ethylbenzene	REG	6/4/2019			481014001	GEL	VOA	100414	SW846-8260B	25	ug/L	X		25			6/14/2019			25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-19	1,2-Dichloroethane	REG	6/4/2019			481014001	GEL	VOA	107062	SW846-8260B	25	ug/L	X		25			6/14/2019			25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-19	Toluene	REG	6/4/2019			481014001	GEL	VOA	108883	SW846-8260B	25	ug/L	X		25			6/14/2019			25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-19	Tetrachloroethene	REG	6/4/2019			481014001	GEL	VOA	127184	SW846-8260B	25	ug/L	X		25			6/14/2019			25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-19	Chloroform	REG	6/4/2019			481014001	GEL	VOA	67663	SW846-8260B	25	ug/L	X		25			6/14/2019			25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460A1-18	Total Xylene	REG	3/7/2018			445535010	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460J1-18	Total Xylene	REG	12/14/2017			440143002	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460DQ1-18	Total Xylene	FR	12/14/2017			440143001	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			12/23/2017			25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460	U	WG	MW460A2-18	Total Xylene	REG	9/18/2018			459817006	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460DQ1-19	Total Xylene	FR	12/17/2018			467152001	GEL	VOA	1330207	SW846-8260B	60	ug/L	X		60			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q1-19	Total Xylene	REG	12/17/2018			467152002	GEL	VOA	1330207	SW846-8260B	75	ug/L	X		75			12/27/2018			25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q2-19	Total Xylene	REG	3/14/2019			473679001	GEL	VOA	1330207	SW846-8260B	75	ug/L	X		75			3/28/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460	U	WG	MW460Q3-19	Total Xylene	REG	6/4/2019			481014001	GEL	VOA	1330207	SW846-8260B	75	ug/L	X		75			6/14/2019			25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460A1-16	Beta activity	REG	3/8/2016			392948005	GEL	RADS	12587472	SW846-9310	96.8	pCi/L	X		14.3	IS	14.9	3/31/2016		21.7	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460		WG	MW460A2-16	Beta activity	REG	9/8/2016			405556017	GEL	RADS	12587472	SW846-9310	110	pCi/L	X		9.86	IS	13.7	9/27/2016		22.5	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460		WG	MW460J3-19	Beta activity	REG	6/4/2019			481014001	GEL	RADS	12587472	SW846-9310	111	pCi/L	X		4.66	I	8.48	6/6/2019		19.9	25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA2-14	Beta activity	REG	9/2/2014			356151015	GEL	RADS	12587472	EPA-900.0	111	pCi/L	X		9.95	IS	14.3	9/25/2014		23	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460		WG	MW460Q2-19	Beta activity	REG	3/14/2019			473679001	GEL	RADS	12587472	SW846-9310	117	pCi/L	X		3.62	I	8.56	4/1/2019		21	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460DQ1-19	Beta activity	FR	12/17/2018			467152001	GEL	RADS	12587472	SW846-9310	119	pCi/L	X		3.13	I	8.43	1/2/2019		21	25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA2-18	Beta activity	REG	9/18/2018			459817006	GEL	RADS	12587472	SW846-9310	123	pCi/L	X		9.96	I	14.3	10/4/2018		24.6	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA1-14	Beta activity	REG	3/11/2014			C14070023006	PGDP	RADS	12587472	RL-7111	124	pCi/L	X		4.72	I	7.47	3/25/2014		15	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460		WG	MW460SA1-18	Beta activity	REG	3/7/2018			445535010	GEL	RADS	12587472	SW846-9310	129	pCi/L	X		8.98	I	14.4	3/26/2018		25.4	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460J1-19	Beta activity	REG	12/17/2018			467152002	GEL	RADS	12587472	SW846-9310	138	pCi/L	X		4.84	I	9.24	1/2/2019		24.1	25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460J1-18	Beta activity	REG	12/14/2017			440143002	GEL	RADS	12587472	SW846-9310	142	pCi/L	X		7.86	I	15.1	1/9/2018		27.9	25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460		WG	MW460Q3-18	Beta activity	REG	6/13/2018			452508001	GEL	RADS	12587472	SW846-9310	146	pCi/L	X		11.5	I	16.3	6/25/2018		28.7	25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460Q2-19	Technetium-99	REG	3/14/2019			473679001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	151	pCi/L	X		12.2	IS	11.6	4/9/2019		20.3	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460Q3-19	Technetium-99	REG	6/4/2019			481014001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	151	pCi/L	X		14.8	IS	12.1	6/25/2019		20.6	25560	GWACO19-03	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA1-17	Beta activity	REG	3/13/2017			418705001	GEL	RADS	12587472	SW846-9310	160	pCi/L	X		8.15	I	15.9	3/29/2017		30.5	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460		WG	MW460DQ1-19	Technetium-99	FR	12/17/2018			467152001	GEL	RADS	14133767	DOE TC-02-RC	163	pCi/L	X		15.8	IS	13.6	1/8/2019		22.6	25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA2-17	Beta activity	REG	9/6/2017			432405010	GEL	RADS	12587472	SW846-9310	166	pCi/L	X		8.07	I	16.1	9/25/2017		31.3	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460Q1-19	Technetium-99	REG	12/17/2018			467152002	GEL	RADS	14133767	DOE TC-02-RC	166	pCi/L	X		16.7	IS	14.2	1/8/2019		23.2	25407	GWACO19-01	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA2-15	Beta activity	REG	9/29/2015			382010008	GEL	RADS	12587472	EPA-900.0	167	pCi/L	X		11.2	I	17.3	10/20/2015		32.1	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460		WG	MW460SA1-15	Beta activity	REG	3/17/2015			369201012	GEL	RADS	12587472	EPA-900.0	169	pCi/L	X		5.1	I	6.45	4/6/2015		28.7	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460		WG	MW460SA1-15	Trichloroethene	REG	3/17/2015			369201012	GEL	VOA	79016	SW846-8260B	169	ug/L	X		4	I		3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460		WG	MW460DQ1-18	Beta activity	FR	12/14/2017			440143001	GEL	RADS	12587472	SW846-9310	192	pCi/L	X		11	I	17.8	1/9/2018		35.7	25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460		WG	MW460DQ1-18	Technetium-99	FR	12/14/2017			440143001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	192	pCi/L	X		17.9	I	15.5	12/26/2017		26.4	25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460		WG	MW460Q3-18	Technetium-99	REG	6/13/2018			452508001	GEL	RADS	14133767	DOE TC-02-RC	194	pCi/L	X		15.9	I	14.2	7/5/2018		25.7	25290	GWACO18-11	Northwest Plume O&M Quarterly Monitoring (June)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA2-14	Technetium-99	REG	9/2/2014			356151015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	196	pCi/L	X		21.3	I	17	9/29/2014		27.6	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460		WG	MW460J1-18	Technetium-99	REG	12/14/2017			440143002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	197	pCi/L	X		16	I	14.4	12/26/2017		26.2	25118	GWACO18-09	Northwest Plume O&M Quarterly Monitoring (December)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460		WG	MW460SA2-16	Technetium-99	REG	9/8/2016			405556017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	203	pCi/L	X		19.8	I	17.5	10/3/2016		28.5	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460		WG	MW460SA1-14	Technetium-99	REG	3/11/2014			C14070023006	PGDP	RADS	14133767	RL-7100	203	pCi/L	X		17	I	16.9	3/23/2014		17.6	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460		WG	MW460SA2-18	Technetium-99	REG	9/18/2018			459817006	GEL	RADS	14133767	DOE TC-02-RC	204	pCi/L	X		14.6	I	13.5	10/14/2018		26.3	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA1-17	Technetium-99	REG	3/13/2017			418705001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	208	pCi/L	X		20.6	I	18.4	3/28/2017		29.5	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460		WG	MW460SA2-17	Technetium-99	REG	9/6/2017			432405010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	214	pCi/L	X		15.7	I	14	9/26/2017		27.6	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA1-18	Technetium-99	REG	3/7/2018			445535010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	216	pCi/L	X		13.5	I	13.2	4/1/2018		27.2	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA1-15	Technetium-99	REG	3/17/2015			369201012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	217	pCi/L	X		21	I	18	4/12/2015		30	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460		WG	MW460SA2-15	Technetium-99	REG	9/29/2015			382010008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	225	pCi/L	X		21	I	18.5	10/26/2015		31.1	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460		WG	MW460SA1-16	Technetium-99	REG	3/8/2016			392948005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	241	pCi/L	X		18.9	I	17.3	4/3/2016		31.8	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	D	WG	MW460SA1-14	Trichloroethene	REG	3/11/2014			C14070023006	PGDP	VOA	79016	SW846-8260B	250	ug/L	X		2	I		3/14/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460		WG	MW460SA2-14	Trichloroethene	REG	9/2/2014			356151015	GEL	VOA	79016	SW846-8260B	257	ug/L	X		5	IS		9/16/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW460	X	WG	MW460SA2-15	Trichloroethene	REG	9/29/2015			382010008	GEL	VOA	79016	SW846-8260B	285	ug/L	X		4	IS		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460		WG	MW460SA1-16	Trichloroethene	REG	3/8/2016			392948005	GEL	VOA	79016	SW846-8260B	295	ug/L	X		4	IS		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW460	Y1	WG	MW460SA1-17	Trichloroethene	REG	3/13/2017			418705001	GEL	VOA	79016	SW846-8260B	300	ug/L	X		4	IS		3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460		WG	MW460SA1-18	Trichloroethene	REG	3/7/2018			445535010	GEL	VOA	79016	SW846-8260B	402	ug/L	X		10	I		3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA2-18	Trichloroethene	REG	9/18/2018			459817006	GEL	VOA	79016	SW846-8260B	425	ug/L	X		10	I		10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460SA2-16	Trichloroethene	REG	9/8/2016			405556017	GEL	VOA	79016	SW846-8260B	445	ug/L	X		10	IS		9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW460		WG	MW460SA2-17	Trichloroethene	REG	9/6/2017			432405010	GEL	VOA	79016	SW846-8260B	463	ug/L	X		10	IS		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6616.28	1944.07	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW460		WG	MW460Q3-18	Trichloroethene	REG	6/13/2018			452508001	GEL	VOA	79016	SW846-8260B	491

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW461	U	WG	MW461SA2-17	Alpha activity	REG	9/6/2017			432405011	GEL	RADS	12587461	SW846-9310	0.175	pCi/L	X		7.98		3.58	9/25/2017		3.59	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-16	Alpha activity	REG	9/8/2016			405556018	GEL	RADS	12587461	SW846-9310	0.31	pCi/L	X		11.2		5.3	9/27/2016		5.3	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	J	WG	MW461SAI-17	Trichloroethene	REG	3/14/2017			418705002	GEL	VOA	79016	SW846-8260B	0.47	ug/L	X		1	S		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	JX	WG	MW461SA2-15	Trichloroethene	REG	9/29/2015			382010009	GEL	VOA	79016	SW846-8260B	0.52	ug/L	X		1	S		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	J	WG	MW461SAI-16	Trichloroethene	REG	3/8/2016			392948006	GEL	VOA	79016	SW846-8260B	0.73	ug/L	X		1	S		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA2-18	Alpha activity	REG	9/18/2018			459817001	GEL	RADS	12587461	SW846-9310	0.738	pCi/L	X		7.59		3.48	10/4/2018		3.48	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	J	WG	MW461SA2-14	Trichloroethene	REG	9/3/2014			356169001	GEL	VOA	79016	SW846-8260B	0.77	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	J	WG	MW461SAI-15	Trichloroethene	REG	3/16/2015			369201013	GEL	VOA	79016	SW846-8260B	0.9	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SAI-14	Alpha activity	REG	3/11/2014			C14070023005	PGDP	RADS	12587461	RL-7111	0.962	pCi/L	X	DE	3.82		0.43	3/25/2014		0.501	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	XU	WG	MW461SA2-15	Ethylbenzene	REG	9/29/2015			382010009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	XU	WG	MW461SA2-15	1,2-Dichloroethane	REG	9/29/2015			382010009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	XU	WG	MW461SA2-15	Toluene	REG	9/29/2015			382010009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	XU	WG	MW461SA2-15	Tetrachloroethene	REG	9/29/2015			382010009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	XU	WG	MW461SA2-15	Chloroform	REG	9/29/2015			382010009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SAI-15	Ethylbenzene	REG	3/16/2015			369201013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SAI-15	1,2-Dichloroethane	REG	3/16/2015			369201013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SAI-15	Toluene	REG	3/16/2015			369201013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SAI-15	Tetrachloroethene	REG	3/16/2015			369201013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SAI-15	Chloroform	REG	3/16/2015			369201013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SAI-14	1,2-Dichloroethane	REG	3/11/2014			C14070023005	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	Ethylbenzene	REG	9/3/2014			356169001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	1,2-Dichloroethane	REG	9/3/2014			356169001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	Toluene	REG	9/3/2014			356169001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	Tetrachloroethene	REG	9/3/2014			356169001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	Chloroform	REG	9/3/2014			356169001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SAI-16	Ethylbenzene	REG	3/8/2016			392948006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SAI-16	1,2-Dichloroethane	REG	3/8/2016			392948006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SAI-16	Toluene	REG	3/8/2016			392948006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SAI-16	Tetrachloroethene	REG	3/8/2016			392948006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SAI-16	Chloroform	REG	3/8/2016			392948006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA2-16	Toluene	REG	9/8/2016			405556018	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-16	Tetrachloroethene	REG	9/8/2016			405556018	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-16	Chloroform	REG	9/8/2016			405556018	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-16	Ethylbenzene	REG	9/8/2016			405556018	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-16	1,2-Dichloroethane	REG	9/8/2016			405556018	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SAI-19	Ethylbenzene	REG	3/12/2019			473679002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SAI-19	1,2-Dichloroethane	REG	3/12/2019			473679002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SAI-19	Toluene	REG	3/12/2019			473679002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SAI-19	Tetrachloroethene	REG	3/12/2019			473679002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SAI-19	Chloroform	REG	3/12/2019			473679002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	Ethylbenzene	REG	9/18/2018			459817001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	Toluene	REG	9/18/2018			459817001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	Tetrachloroethene	REG	9/18/2018			459817001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	Chloroform	REG	9/18/2018			459817001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	Ethylbenzene	REG	9/6/2017			432405011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	Toluene	REG	9/6/2017			432405011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	Tetrachloroethene	REG	9/6/2017			432405011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	Chloroform	REG	9/6/2017			432405011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SAI-18	Ethylbenzene	REG	3/7/2018			445535011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SAI-18	1,2-Dichloroethane	REG	3/7/2018			445535011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SAI-18	Toluene	REG	3/7/2018			445535011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SAI-18	Tetrachloroethene	REG	3/7/2018			445535011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SAI-18	Chloroform	REG	3/7/2018			445535011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SAI-17	Ethylbenzene	REG	3/14/2017			418705002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SAI-17	1,2-Dichloroethane	REG	3/14/2017			418705002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SAI-17	Toluene	REG	3/14/2017			418705002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SAI-17	Tetrachloroethene	REG	3/14/2017			418705002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SAI-17	Chloroform	REG	3/14/2017			418705002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SAI-15	1,1-Dichloroethene	REG	3/16/2015			369201013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SAI-15	1,1,2-Trichloroethane	REG	3/16/2015			369201013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SAI-14	1,1-Dichloroethene	REG	3/11/2014			C14070023005	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SAI-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070023005	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	XU	WG	MW461SA2-15	1,1-Dichloroethene	REG	9/29/2015			382010009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	XU	WG	MW461SA2-15	1,1,2-Trichloroethane	REG	9/29/2015			382010009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA2-14	1,1-Dichloroethene	REG	9/3/2014			356169001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	1,1,2-Trichloroethane	REG	9/3/2014			356169001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-16	1,1-Dichloroethene	REG	9/8/2016			405556018	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-16	1,1,2-Trichloroethane	REG	9/8/2016			405556018	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SAI-16	1,1-Dichloroethene	REG	3/8/2016			392948006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SAI-16	1,1,2-Trichloroethane	REG	3/8/2016			392948006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW461	U	WG	MW461SA1-19	1,1-Dichloroethene	REG	3/12/2019			473679002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-19	1,1,2-Trichloroethane	REG	3/12/2019			473679002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	1,1-Dichloroethene	REG	9/18/2018			459817001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-17	1,1-Dichloroethene	REG	3/14/2017			418705002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418705002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-15	Carbon tetrachloride	REG	3/16/2015			369201013	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-15	1,1,1-Trichloroethane	REG	3/16/2015			369201013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-15	Vinyl chloride	REG	3/16/2015			369201013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	XU	WG	MW461SA2-15	Carbon tetrachloride	REG	9/29/2015			382010009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	XU	WG	MW461SA2-15	1,1,1-Trichloroethane	REG	9/29/2015			382010009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	XU	WG	MW461SA2-15	Vinyl chloride	REG	9/29/2015			382010009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA1-16	Carbon tetrachloride	REG	3/8/2016			392948006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA1-16	1,1,1-Trichloroethane	REG	3/8/2016			392948006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA1-16	Vinyl chloride	REG	3/8/2016			392948006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070023005	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	Carbon tetrachloride	REG	9/3/2014			356169001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	1,1,1-Trichloroethane	REG	9/3/2014			356169001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	Vinyl chloride	REG	9/3/2014			356169001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-18	Carbon tetrachloride	REG	3/7/2018			445535011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-18	Vinyl chloride	REG	3/7/2018			445535011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	Carbon tetrachloride	REG	9/6/2017			432405011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	Vinyl chloride	REG	9/6/2017			432405011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	Carbon tetrachloride	REG	9/18/2018			459817001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	Vinyl chloride	REG	9/18/2018			459817001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-19	Carbon tetrachloride	REG	3/12/2019			473679002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-19	1,1,1-Trichloroethane	REG	3/12/2019			473679002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-19	Vinyl chloride	REG	3/12/2019			473679002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-16	Carbon tetrachloride	REG	9/8/2016			405556018	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-16	1,1,1-Trichloroethane	REG	9/8/2016			405556018	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-16	Vinyl chloride	REG	9/8/2016			405556018	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-17	Carbon tetrachloride	REG	3/14/2017			418705002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418705002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-17	Vinyl chloride	REG	3/14/2017			418705002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-15	cis-1,2-Dichloroethene	REG	3/16/2015			369201013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-15	trans-1,2-Dichloroethene	REG	3/16/2015			369201013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-15	Benzene	REG	3/16/2015			369201013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-15	Bromodichloromethane	REG	3/16/2015			369201013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-15	1,1-Dichloroethane	REG	3/16/2015			369201013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070023005	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070023005	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070023005	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-14	Trichloroethene	REG	3/11/2014			C14070023005	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	cis-1,2-Dichloroethene	REG	9/3/2014			356169001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	trans-1,2-Dichloroethene	REG	9/3/2014			356169001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	Benzene	REG	9/3/2014			356169001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	Bromodichloromethane	REG	9/3/2014			356169001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-14	1,1-Dichloroethane	REG	9/3/2014			356169001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-16	cis-1,2-Dichloroethene	REG	9/8/2016			405556018	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-16	trans-1,2-Dichloroethene	REG	9/8/2016			405556018	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-16	Benzene	REG	9/8/2016			405556018	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-16	Bromodichloromethane	REG	9/8/2016			405556018	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-16	1,1-Dichloroethane	REG	9/8/2016			405556018	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	XU	WG	MW461SA2-15	cis-1,2-Dichloroethene	REG	9/29/2015			382010009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	XU	WG	MW461SA2-15	trans-1,2-Dichloroethene	REG	9/29/2015			382010009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	XU	WG	MW461SA2-15	Benzene	REG	9/29/2015			382010009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	XU	WG	MW461SA2-15	Bromodichloromethane	REG	9/29/2015			382010009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	XU	WG	MW461SA2-15	1,1-Dichloroethane	REG	9/29/2015			382010009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA1-16	cis-1,2-Dichloroethene	REG	3/8/2016			392948006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA1-16	trans-1,2-Dichloroethene	REG	3/8/2016			392948006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA1-16	Benzene	REG	3/8/2016			392948006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA1-16	Bromodichloromethane	REG	3/8/2016			392948006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA1-16	1,1-Dichloroethane	REG	3/8/2016			392948006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418705002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418705002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW461	U	WG	MW461SA1-17	Benzene	REG	3/14/2017			418705002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-17	Bromodichloromethane	REG	3/14/2017			418705002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-17	1,1-Dichloroethane	REG	3/14/2017			418705002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	Benzene	REG	9/6/2017			432405011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	Bromodichloromethane	REG	9/6/2017			432405011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-18	Benzene	REG	3/7/2018			445535011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-18	Bromodichloromethane	REG	3/7/2018			445535011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-19	cis-1,2-Dichloroethene	REG	3/12/2019			473679002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-19	trans-1,2-Dichloroethene	REG	3/12/2019			473679002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-19	Benzene	REG	3/12/2019			473679002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-19	Bromodichloromethane	REG	3/12/2019			473679002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-19	1,1-Dichloroethane	REG	3/12/2019			473679002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-19	Trichloroethene	REG	3/12/2019			473679002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	Benzene	REG	9/18/2018			459817001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	Bromodichloromethane	REG	9/18/2018			459817001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461		WG	MW461SA2-16	Trichloroethene	REG	9/8/2016			405556018	GEL	VOA	79016	SW846-8260B	1.02	ug/L	X		1	I		9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461		WG	MW461SA1-18	Trichloroethene	REG	3/7/2018			445535011	GEL	VOA	79016	SW846-8260B	1.07	ug/L	X		1	I		3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461		WG	MW461SA2-17	Trichloroethene	REG	9/6/2017			432405011	GEL	VOA	79016	SW846-8260B	1.31	ug/L	X		1	I		9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-19	Technetium-99	REG	3/12/2019			473679002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.5	pCi/L	X		12		7.05	4/9/2019		7.05	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-17	Alpha activity	REG	3/14/2017			418705002	GEL	RADS	12587461	SW846-9310	1.63	pCi/L	X		8.63		4.3	3/29/2017		4.3	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-14	Vinyl chloride	REG	3/11/2014			C14070023005	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-18	Beta activity	REG	3/7/2018			445535011	GEL	RADS	12587472	SW846-9310	2.18	pCi/L	X		9.01		5.04	3/26/2018		5.05	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	Beta activity	REG	9/6/2017			432405011	GEL	RADS	12587472	SW846-9310	2.32	pCi/L	X		9.21		5.16	9/25/2017		5.18	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-16	Alpha activity	REG	3/8/2016			392948006	GEL	RADS	12587461	SW846-9310	2.37	pCi/L	X		9.97		5.19	3/31/2016		5.2	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA1-15	Total Xylene	REG	3/16/2015			369201013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	XU	WG	MW461SA2-15	Total Xylene	REG	9/29/2015			382010009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA2-14	Total Xylene	REG	9/3/2014			356169001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-16	Total Xylene	REG	9/8/2016			405556018	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-16	Total Xylene	REG	3/8/2016			392948006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA1-19	Total Xylene	REG	3/12/2019			473679002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-18	Total Xylene	REG	9/18/2018			459817001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-17	Total Xylene	REG	9/6/2017			432405011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/18/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-17	Total Xylene	REG	3/14/2017			418705002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-18	Total Xylene	REG	3/7/2018			445535011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461		WG	MW461SA2-18	Trichloroethene	REG	9/18/2018			459817001	GEL	VOA	79016	SW846-8260B	3	ug/L	X		1	I		9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-16	Beta activity	REG	9/8/2016			405556018	GEL	RADS	12587472	SW846-9310	3.24	pCi/L	X		8.2		4.81	9/27/2016		4.85	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA2-14	Technetium-99	REG	9/3/2014			356169001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.66	pCi/L	X		19.1		11.2	10/2/2014		11.2	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-14	Ethylbenzene	REG	3/11/2014			C14070023005	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-14	Toluene	REG	3/11/2014			C14070023005	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	UY	WG	MW461SA1-14	Tetrachloroethene	REG	3/11/2014			C14070023005	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-14	Chloroform	REG	3/11/2014			C14070023005	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070023005	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-14	Benzene	REG	3/11/2014			C14070023005	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-14	Bromodichloromethane	REG	3/11/2014			C14070023005	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-18	Technetium-99	REG	9/18/2018			459817001	GEL	RADS	14133767	DOE TC-02-RC	6.15	pCi/L	X		13.9		8.23	10/14/2018		8.25	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461		WG	MW461SA1-19	Beta activity	REG	3/12/2019			473679002	GEL	RADS	12587472	SW846-9310	6.35	pCi/L	X		4.82		3.23	4/1/2019		3.4	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-16	Technetium-99	REG	9/8/2016			405556018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.28	pCi/L	X		20.5		12.1	10/4/2016		12.1	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461	U	WG	MW461SA1-18	Technetium-99	REG	3/7/2018			445535011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.3	pCi/L	X		13.7		8.21	4/1/2018		8.26	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-17	Beta activity	REG	3/14/2017			418705002	GEL	RADS	12587472	SW846-9310	8.52	pCi/L	X		9.66		6.24	3/29/2017		6.4	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461		WG	MW461SA1-15	Beta activity	REG	3/16/2015			369201013	GEL	RADS	12587472	EPA-900.0	8.87	pCi/L	X		4.87	S	3.1	4/6/2015		3.43	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA2-17	Technetium-99	REG	9/6/2017			432405011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.1	pCi/L	X		15.4		9.24	9/26/2017		9.31	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA2-15	Alpha activity	REG	9/29/2015			382010009	GEL	RADS	12587461	EPA-900.0	10.1	pCi/L	X		11.2		7.65	10/20/2015		7.83	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461		WG	MW461SA1-16	Beta activity	REG	3/8/2016			392948006	GEL	RADS	12587472	SW846-9310	12.9	pCi/L	X		12.3		8.2	3/31/2016		8.5	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461		WG	MW461SA2-14	Beta activity	REG	9/3/2014			356169001	GEL	RADS	12587472	EPA-900.0	13.7	pCi/L	X		11.1		7.54	9/26/2014		7.87	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-17	Technetium-99	REG	3/14/2017			418705002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.1	pCi/L	X		21.4		12.9	3/29/2017		13	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW461		WG	MW461SA2-18	Beta activity	REG	9/18/2018			459817001	GEL	RADS	12587472	SW846-9310	14.7	pCi/L	X		11.5		7.79	10/4/2018		8.14	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW461	U	WG	MW461SA1-14	Total Xylene	REG	3/11/2014			C14070023005	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461		WG	MW461SA2-15	Beta activity	REG	9/29/2015			382010009	GEL	RADS	12587472	EPA-900.0	15.5	pCi/L	X		10.8		7.61	10/20/2015		8.04	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461		WG	MW461SA1-14	Beta activity	REG	3/11/2014			C14070023005	PGDP	RADS	12587472	RL-7111	15.8	pCi/L	X		4.38		2.08	3/25/2014		2.67	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-15	Technetium-99	REG	3/16/2015			369201013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.6	pCi/L	X		21.3		12.9	4/12/2015		13	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW461	U	WG	MW461SA1-16	Technetium-99	REG	3/8/2016			392948006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.6	pCi/L	X		18.8		11.5	4/3/2016		11.7	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461	U	WG	MW461SA2-15	Technetium-99	REG	9/29/2015			382010009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	19.5	pCi/L	X		21.5		13	10/25/2015		13.2	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6187.89	1981.77	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW461		WG	MW461SA1-14	Technetium-99	REG	3/11/2014			C14070023005	PGDP	RADS	14133767	RL-7100	22.4	pCi/L	X		17		11.9	3/23/2014		11.9	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6187.89	1981.77	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW462	U	WG	MW462SA1-14	Alpha activity	REG	3/11/2014			C14070023004	PGDP	RADS	12587461	RL-7111	-2.36	pCi/L	X	DE	5.45		0.907	3/25/2014		1.1	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-15	Alpha activity	REG	3/16/2015			369201014	GEL	RADS	12587461	EPA-900.0	-1.57	pCi/L	X		3.52		1.75	4/6/2015		1.75	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA2-17	Alpha activity	REG	9/6/2017			432405012	GEL	RADS	12587461	SW846-9310	-0.614	pCi/L	X		8.07		3.34	9/25/2017		3.34	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO17-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-14	Alpha activity	REG	9/3/2014			356169002	GEL	RADS	12587461	EPA-900.0	-0.186	pCi/L	X		10.8		4.85	9/26/2014		4.85	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	J	WG	MW462SA1-17	Chloroform	REG	3/14/2017			418705003	GEL	VOA	67663	SW846-8260B	0.36	ug/L	X		1	S		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	J	WG	MW462SA2-14	Chloroform	REG	9/3/2014			356169002	GEL	VOA	67663	SW846-8260B	0.38	ug/L	X		1	S		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	J	WG	MW462SA1-16	Chloroform	REG	3/8/2016			392948007	GEL	VOA	67663	SW846-8260B	0.39	ug/L	X		1	S		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	J	WG	MW462SA1-15	Chloroform	REG	3/16/2015			369201014	GEL	VOA	67663	SW846-8260B	0.41	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA2-16	Alpha activity	REG	9/8/2016			405556019	GEL	RADS	12587461	SW846-9310	0.456	pCi/L	X		11.4		5.05	9/27/2016		5.05	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	J	WG	MW462SA1-16	1,1-Dichloroethane	REG	3/8/2016			392948007	GEL	VOA	75343	SW846-8260B	0.5	ug/L	X		1	S		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	JX	WG	MW462SA2-15	1,1-Dichloroethane	REG	9/29/2015			382010010	GEL	VOA	75343	SW846-8260B	0.51	ug/L	X		1	S		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	J	WG	MW462SA2-16	1,1-Dichloroethane	REG	9/8/2016			405556019	GEL	VOA	75343	SW846-8260B	0.56	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	J	WG	MW462SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535012	GEL	VOA	75343	SW846-8260B	0.58	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	J	WG	MW462SA1-17	1,1-Dichloroethane	REG	3/14/2017			418705003	GEL	VOA	75343	SW846-8260B	0.64	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	J	WG	MW462SA2-18R	1,1-Dichloroethane	REG	9/27/2018			460372007	GEL	VOA	75343	SW846-8260B	0.65	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	J	WG	MW462SA1-19	1,1-Dichloroethane	REG	3/12/2019			473679003	GEL	VOA	75343	SW846-8260B	0.65	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	J	WG	MW462SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405012	GEL	VOA	75343	SW846-8260B	0.66	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	J	WG	MW462SA1-15	1,1-Dichloroethane	REG	3/16/2015			369201014	GEL	VOA	75343	SW846-8260B	0.73	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	J	WG	MW462SA2-14	1,1-Dichloroethane	REG	9/3/2014			356169002	GEL	VOA	75343	SW846-8260B	0.74	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	JX	WG	MW462SA2-15	cis-1,2-Dichloroethene	REG	9/29/2015			382010010	GEL	VOA	156592	SW846-8260B	0.94	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA2-18R	trans-1,2-Dichloroethene	REG	9/27/2018			460372007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-18R	Benzene	REG	9/27/2018			460372007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-18R	Bromodichloromethane	REG	9/27/2018			460372007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-19	trans-1,2-Dichloroethene	REG	3/12/2019			473679003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-19	Benzene	REG	3/12/2019			473679003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-19	Bromodichloromethane	REG	3/12/2019			473679003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-17	Benzene	REG	9/6/2017			432405012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-17	Bromodichloromethane	REG	9/6/2017			432405012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	Benzene	REG	3/7/2018			445535012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	Bromodichloromethane	REG	3/7/2018			445535012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418705003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA1-17	Benzene	REG	3/14/2017			418705003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA1-17	Bromodichloromethane	REG	3/14/2017			418705003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA1-16	trans-1,2-Dichloroethene	REG	3/8/2016			392948007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA1-16	Benzene	REG	3/8/2016			392948007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA1-16	Bromodichloromethane	REG	3/8/2016			392948007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	XU	WG	MW462SA2-15	trans-1,2-Dichloroethene	REG	9/29/2015			382010010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	XU	WG	MW462SA2-15	Benzene	REG	9/29/2015			382010010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	XU	WG	MW462SA2-15	Bromodichloromethane	REG	9/29/2015			382010010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA2-16	trans-1,2-Dichloroethene	REG	9/8/2016			405556019	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-16	Benzene	REG	9/8/2016			405556019	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-16	Bromodichloromethane	REG	9/8/2016			405556019	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-14	trans-1,2-Dichloroethene	REG	9/3/2014			356169002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA2-14	Benzene	REG	9/3/2014			356169002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA2-14	Bromodichloromethane	REG	9/3/2014			356169002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070023004	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070023004	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-15	trans-1,2-Dichloroethene	REG	3/16/2015			369201014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-15	Benzene	REG	3/16/2015			369201014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-15	Bromodichloromethane	REG	3/16/2015			369201014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-17	Carbon tetrachloride	REG	3/14/2017			418705003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418705003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA1-17	Vinyl chloride	REG	3/14/2017			418705003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-16	Carbon tetrachloride	REG	9/8/2016			405556019	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-16	1,1,1-Trichloroethane	REG	9/8/2016			405556019	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-16	Vinyl chloride	REG	9/8/2016			405556019	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA1-19	Carbon tetrachloride	REG	3/12/2019			473679003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-19	1,1,1-Trichloroethane	REG	3/12/2019			473679003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-19	Vinyl chloride	REG	3/12/2019			473679003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-18R	Carbon tetrachloride	REG	9/27/2018			460372007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-18R	1,1,1-Trichloroethane	REG	9/27/2018			460372007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-18R	Vinyl chloride	REG	9/27/2018			460372007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-17	Vinyl chloride	REG	9/6/2017			432405012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-17	Carbon tetrachloride	REG	9/6/2017			432405012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	Carbon tetrachloride	REG	3/7/2018			445535012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	Vinyl chloride	REG	3/7/2018			445535012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070023004	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA2-14	Carbon tetrachloride	REG	9/3/2014			356169002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW462	U	WG	MW462SA2-14	1,1,1-Trichloroethane	REG	9/3/2014			356169002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA2-14	Vinyl chloride	REG	9/3/2014			356169002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-16	Carbon tetrachloride	REG	3/8/2016			392948007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA1-16	1,1,1-Trichloroethane	REG	3/8/2016			392948007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA1-16	Vinyl chloride	REG	3/8/2016			392948007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	XU	WG	MW462SA2-15	Carbon tetrachloride	REG	9/29/2015			382010010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	XU	WG	MW462SA2-15	1,1,1-Trichloroethane	REG	9/29/2015			382010010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	XU	WG	MW462SA2-15	Vinyl chloride	REG	9/29/2015			382010010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA1-15	Carbon tetrachloride	REG	3/16/2015			369201014	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-15	1,1,1-Trichloroethane	REG	3/16/2015			369201014	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-15	Vinyl chloride	REG	3/16/2015			369201014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418705003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-18R	1,1,2-Trichloroethane	REG	9/27/2018			460372007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-19	1,1,2-Trichloroethane	REG	3/12/2019			473679003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-16	1,1,2-Trichloroethane	REG	3/8/2016			392948007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA2-16	1,1,2-Trichloroethane	REG	9/8/2016			405556019	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-14	1,1,2-Trichloroethane	REG	9/3/2014			356169002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070023004	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	XU	WG	MW462SA2-15	1,1,2-Trichloroethane	REG	9/29/2015			382010010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA1-15	1,1,2-Trichloroethane	REG	3/16/2015			369201014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-17	Ethylbenzene	REG	3/14/2017			418705003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA1-17	1,2-Dichloroethane	REG	3/14/2017			418705003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA1-17	Toluene	REG	3/14/2017			418705003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA1-17	Tetrachloroethene	REG	3/14/2017			418705003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-17	Ethylbenzene	REG	9/6/2017			432405012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-17	Toluene	REG	9/6/2017			432405012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-17	Tetrachloroethene	REG	9/6/2017			432405012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-17	Chloroform	REG	9/6/2017			432405012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	Ethylbenzene	REG	3/7/2018			445535012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	Toluene	REG	3/7/2018			445535012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	Tetrachloroethene	REG	3/7/2018			445535012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	Chloroform	REG	3/7/2018			445535012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-18R	Ethylbenzene	REG	9/27/2018			460372007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-18R	1,2-Dichloroethane	REG	9/27/2018			460372007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-18R	Toluene	REG	9/27/2018			460372007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-18R	Tetrachloroethene	REG	9/27/2018			460372007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-18R	Chloroform	REG	9/27/2018			460372007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-19	Ethylbenzene	REG	3/12/2019			473679003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-19	1,2-Dichloroethane	REG	3/12/2019			473679003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-19	Toluene	REG	3/12/2019			473679003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-19	Tetrachloroethene	REG	3/12/2019			473679003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-19	Chloroform	REG	3/12/2019			473679003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-16	Ethylbenzene	REG	9/8/2016			405556019	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-16	1,2-Dichloroethane	REG	9/8/2016			405556019	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-16	Toluene	REG	9/8/2016			405556019	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-16	Tetrachloroethene	REG	9/8/2016			405556019	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-16	Chloroform	REG	9/8/2016			405556019	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA1-16	Ethylbenzene	REG	3/8/2016			392948007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA1-16	1,2-Dichloroethane	REG	3/8/2016			392948007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA1-16	Toluene	REG	3/8/2016			392948007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA1-16	Tetrachloroethene	REG	3/8/2016			392948007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA2-14	Ethylbenzene	REG	9/3/2014			356169002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA2-14	1,2-Dichloroethane	REG	9/3/2014			356169002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA2-14	Toluene	REG	9/3/2014			356169002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA2-14	Tetrachloroethene	REG	9/3/2014			356169002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070023004	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-15	Ethylbenzene	REG	3/16/2015			369201014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-15	1,2-Dichloroethane	REG	3/16/2015			369201014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-15	Toluene	REG	3/16/2015			369201014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-15	Tetrachloroethene	REG	3/16/2015			369201014	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	XU	WG	MW462SA2-15	Ethylbenzene	REG	9/29/2015			382010010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	XU	WG	MW462SA2-15	1,2-Dichloroethane	REG	9/29/2015			382010010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	XU	WG	MW462SA2-15	Toluene	REG	9/29/2015			382010010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	XU	WG	MW462SA2-15	Tetrachloroethene	REG	9/29/2015			382010010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	XU	WG	MW462SA2-15	Chloroform	REG	9/29/2015			382010010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462		WG	MW462SA1-16	cis-1,2-Dichloroethene	REG	3/8/2016			392948007	GEL	VOA	156592	SW846-8260B	1.01	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462		WG	MW462SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535012	GEL	VOA	156592	SW846-8260B	1.04	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA2-18R	cis-1,2-Dichloroethene	REG	9/27/2018			460372007	GEL	VOA	156592	SW846-8260B	1.12	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW462		WG	MW462SA1-15	1,1-Dichloroethene	REG	3/16/2015			369201014	GEL	VOA	75354	SW846-8260B	1.15	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA2-16	cis-1,2-Dichloroethene	REG	9/8/2016			405556019	GEL	VOA	156592	SW846-8260B	1.19	ug/L	X		1			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462		WG	MW462SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418705003	GEL	VOA	156592	SW846-8260B	1.22	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462		WG	MW462SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535012	GEL	VOA	75354	SW846-8260B	1.23	ug/L	X		1			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA1-15	cis-1,2-Dichloroethene	REG	3/16/2015			369201014	GEL	VOA	156592	SW846-8260B	1.27	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA2-16	1,1-Dichloroethene	REG	9/8/2016			405556019	GEL	VOA	75354	SW846-8260B	1.27	ug/L	X		1	S		9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	X	WG	MW462SA2-15	1,1-Dichloroethene	REG	9/29/2015			382010010	GEL	VOA	75354	SW846-8260B	1.27	ug/L	X		1	S		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462		WG	MW462SA1-19	cis-1,2-Dichloroethene	REG	3/12/2019			473679003	GEL	VOA	156592	SW846-8260B	1.33	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA2-14	cis-1,2-Dichloroethene	REG	9/3/2014			356169002	GEL	VOA	156592	SW846-8260B	1.36	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA1-16	1,1-Dichloroethene	REG	3/8/2016			392948007	GEL	VOA	75354	SW846-8260B	1.36	ug/L	X		1	S		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462		WG	MW462SA1-17	1,1-Dichloroethene	REG	3/14/2017			418705003	GEL	VOA	75354	SW846-8260B	1.38	ug/L	X		1	S		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462		WG	MW462SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405012	GEL	VOA	156592	SW846-8260B	1.39	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA2-14	1,1-Dichloroethene	REG	9/3/2014			356169002	GEL	VOA	75354	SW846-8260B	1.41	ug/L	X		1	S		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070023004	PGDP	VOA	156592	SW846-8260B	1.6	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA2-18R	1,1-Dichloroethene	REG	9/27/2018			460372007	GEL	VOA	75354	SW846-8260B	1.65	ug/L	X		1			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA1-19	1,1-Dichloroethene	REG	3/12/2019			473679003	GEL	VOA	75354	SW846-8260B	1.71	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405012	GEL	VOA	75354	SW846-8260B	1.74	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-14	Vinyl chloride	REG	3/11/2014			C14070023004	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-19	Alpha activity	REG	3/12/2019			473679003	GEL	RADS	12587461	SW846-9310	2.53	pCi/L	X		4.86		2.96	4/1/2019		2.99	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-17	Alpha activity	REG	3/14/2017			418705003	GEL	RADS	12587461	SW846-9310	2.58	pCi/L	X		11.9		6.08	3/29/2017		6.09	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462		WG	MW462SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070023004	PGDP	VOA	75354	SW846-8260B	2.6	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA2-18	Alpha activity	REG	9/19/2018			459822008	GEL	RADS	12587461	SW846-9310	2.68	pCi/L	X		9.83		5.42	10/5/2018		5.45	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-16	Alpha activity	REG	3/8/2016			392948007	GEL	RADS	12587461	SW846-9310	2.9	pCi/L	X		12.8		6.75	3/31/2016		6.76	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA2-17	Total Xylene	REG	9/6/2017			432405012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-18	Total Xylene	REG	3/7/2018			445535012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-17	Total Xylene	REG	3/14/2017			418705003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-18R	Total Xylene	REG	9/27/2018			460372007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-19	Total Xylene	REG	3/12/2019			473679003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA1-16	Total Xylene	REG	3/8/2016			392948007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA2-16	Total Xylene	REG	9/8/2016			405556019	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462	U	WG	MW462SA2-14	Total Xylene	REG	9/3/2014			356169002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	XU	WG	MW462SA2-15	Total Xylene	REG	9/29/2015			382010010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA1-15	Total Xylene	REG	3/16/2015			369201014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-18	Alpha activity	REG	3/7/2018			445535012	GEL	RADS	12587461	SW846-9310	3.04	pCi/L	X		11.6		6.32	3/26/2018		6.34	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	U	WG	MW462SA2-15	Alpha activity	REG	9/29/2015			382010010	GEL	RADS	12587461	EPA-900.0	4.17	pCi/L	X		9.38		5.53	10/20/2015		5.58	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462	U	WG	MW462SA1-14	Benzene	REG	3/11/2014			C14070023004	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-14	Bromodichloromethane	REG	3/11/2014			C14070023004	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070023004	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-14	Ethylbenzene	REG	3/11/2014			C14070023004	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-14	Toluene	REG	3/11/2014			C14070023004	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	UY	WG	MW462SA1-14	Tetrachloroethene	REG	3/11/2014			C14070023004	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-14	Chloroform	REG	3/11/2014			C14070023004	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462	U	WG	MW462SA1-14	Total Xylene	REG	3/11/2014			C14070023004	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA1-19	Beta activity	REG	3/12/2019			473679003	GEL	RADS	12587472	SW846-9310	25.3	pCi/L	X		3.93		4.36	4/1/2019		6.09	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA2-18	Beta activity	REG	9/19/2018			459822008	GEL	RADS	12587472	SW846-9310	25.4	pCi/L	X		9.34		7.92	10/5/2018		8.93	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA1-17	Beta activity	REG	3/14/2017			418705003	GEL	RADS	12587472	SW846-9310	27.6	pCi/L	X		7.56		7.56	3/29/2017		8.82	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462		WG	MW462SA1-18	Beta activity	REG	3/7/2018			445535012	GEL	RADS	12587472	SW846-9310	29.4	pCi/L	X		11		8.83	3/26/2018		10	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA2-18	Technetium-99	REG	9/19/2018			459822008	GEL	RADS	14133767	DOE TC-02-RC	34	pCi/L	X		15	IS	9.9	10/14/2018		10.6	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA1-19	Technetium-99	REG	3/12/2019			473679003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	35.4	pCi/L	X		13.2	IS	8.87	4/9/2019		9.69	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA2-17	Beta activity	REG	9/6/2017			432405012	GEL	RADS	12587472	SW846-9310	37	pCi/L	X		14.7		11	9/25/2017		12.6	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462	X	WG	MW462SA2-15	Trichloroethene	REG	9/29/2015			382010010	GEL	VOA	79016	SW846-8260B	37.4	ug/L	X		1	I		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462		WG	MW462SA2-16	Beta activity	REG	9/8/2016			405556019	GEL	RADS	12587472	SW846-9310	37.5	pCi/L	X		8.75		8.94	9/27/2016		11	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462		WG	MW462SA1-18	Trichloroethene	REG	3/7/2018			445535012	GEL	VOA	79016	SW846-8260B	41	ug/L	X		1	I		3/15/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA1-17	Trichloroethene	REG	3/14/2017			418705003	GEL	VOA	79016	SW846-8260B	43.1	ug/L	X		1	I		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462		WG	MW462SA2-16	Trichloroethene	REG	9/8/2016			405556019	GEL	VOA	79016	SW846-8260B	43.4	ug/L	X		1	I		9/20/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462		WG	MW462SA2-17	Technetium-99	REG	9/6/2017			432405012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	43.9	pCi/L	X		15.6	IS	10.3	9/26/2017		11.4	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA2-18R	Trichloroethene	REG	9/27/2018			460372007	GEL	VOA	79016	SW846-8260B	44.7	ug/L	X		1	I		10/11/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA1-16	Trichloroethene	REG	3/8/2016			392948007	GEL	VOA	79016	SW846-8260B	46.2	ug/L	X		1	I		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462		WG	MW462SA2-17	Trichloroethene	REG	9/6/2017			432405012	GEL	VOA	79016	SW846-8260B	46.3	ug/L	X		1	I		9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA1-19	Trichloroethene	REG	3/12/2019			473679003	GEL	VOA	79016	SW846-8260B	47.8	ug/L	X		1	I		3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA1-18	Technetium-99	REG	3/7/2018			445535012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	48.8	pCi/L	X		14.4	IS	9.81	4/1/2018		11.2	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW462		WG	MW462SA2-14	Trichloroethene	REG	9/3/2014			356169002	GEL	VOA	79016	SW846-8260B	49.3	ug/L	X		1	I		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA1-15	Trichloroethene	REG	3/16/2015			369201014	GEL	VOA	79016	SW846-8260B	51	ug/L	X		1	I		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA1-14	Trichloroethene	REG	3/11/2014			C14070023004	PGDP	VOA	79016	SW846-8260B	52	ug/L	X		1	I		3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA2-15	Beta activity	REG	9/29/2015			382010010	GEL	RADS	12587472	EPA-900.0	60.5	pCi/L	X		9.72	I	11.1	10/20/2015		14.9	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462		WG	MW462SA2-15	Technetium-99	REG	9/29/2015			382010010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	64.4	pCi/L	X		21.3	IS	14.4	10/26/2015		16.1	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462		WG	MW462SA2-14	Beta activity	REG	9/3/2014			356169002	GEL	RADS	12587472	EPA-900.0	65.5	pCi/L	X		9.48	I	11.4	9/26/2014		15.6	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA2-16	Technetium-99	REG	9/8/2016			405556019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	68.2	pCi/L	X		19.8	IS	13.7	10/3/2016		15.7	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462		WG	MW462SA1-16	Beta activity	REG	3/8/2016			392948007	GEL	RADS	12587472	SW846-9310	69.7	pCi/L	X		11.6	I	12.4	3/31/2016		16.8	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462		WG	MW462SA1-17	Technetium-99	REG	3/14/2017			418705003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	72.3	pCi/L	X		19.5	IS	13.8	3/28/2017		16	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW462		WG	MW462SA1-15	Beta activity	REG	3/16/2015			369201014	GEL	RADS	12587472	EPA-900.0	72.6	pCi/L	X		5.16	I	4.81	4/6/2015		12.9	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA1-14	Beta activity	REG	3/11/2014			C14070023004	PGDP	RADS	12587472	RL-7111	84.7	pCi/L	X		4.87	I	6.14	3/25/2014		10.8	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW462		WG	MW462SA1-16	Technetium-99	REG	3/8/2016			392948007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	88.4	pCi/L	X		18.7	IS	13.5	4/3/2016		16.7	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW462		WG	MW462SA2-14	Technetium-99	REG	9/3/2014			356169002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	115	pCi/L	X		19.2	IS	14.2	9/29/2014		19.1	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA1-15	Technetium-99	REG	3/16/2015			369201014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	117	pCi/L	X		20.7	IS	15.4	4/12/2015		20.2	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW462		WG	MW462SA1-14	Technetium-99	REG	3/11/2014			C14070023004	PGDP	RADS	14133767	RL-7100	139	pCi/L	X		17	1	15.3	3/23/2014		15.7	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6180.48	1972.47	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463A1-17	Technetium-99	REG	5/5/2017			422559007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.92	pCi/L	X		18.5		10.5	5/28/2017		10.5	25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463BI1-15	Ethylbenzene	REG	5/19/2015			373551014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463BI1-15	1,2-Dichloroethane	REG	5/19/2015			373551014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463BI1-15	Toluene	REG	5/19/2015			373551014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463BI1-15	Tetrachloroethene	REG	5/19/2015			373551014	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463BI1-15	Chloroform	REG	5/19/2015			373551014	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463A1-17	Ethylbenzene	REG	5/5/2017			422559007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-17	1,2-Dichloroethane	REG	5/5/2017			422559007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-17	Toluene	REG	5/5/2017			422559007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-17	Tetrachloroethene	REG	5/5/2017			422559007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-17	Chloroform	REG	5/5/2017			422559007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-18	Ethylbenzene	REG	5/21/2018			450930005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-18	1,2-Dichloroethane	REG	5/21/2018			450930005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-18	Toluene	REG	5/21/2018			450930005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-18	Tetrachloroethene	REG	5/21/2018			450930005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-18	Chloroform	REG	5/21/2018			450930005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463BI1-15	1,1-Dichloroethene	REG	5/19/2015			373551014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463BI1-15	1,1,2-Trichloroethane	REG	5/19/2015			373551014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463A1-17	1,1-Dichloroethene	REG	5/5/2017			422559007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-17	1,1,2-Trichloroethane	REG	5/5/2017			422559007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-18	1,1-Dichloroethene	REG	5/21/2018			450930005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-18	1,1,2-Trichloroethane	REG	5/21/2018			450930005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463BI1-15	Carbon tetrachloride	REG	5/19/2015			373551014	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463BI1-15	1,1,1-Trichloroethane	REG	5/19/2015			373551014	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463BI1-15	Vinyl chloride	REG	5/19/2015			373551014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463A1-18	Carbon tetrachloride	REG	5/21/2018			450930005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-18	1,1,1-Trichloroethane	REG	5/21/2018			450930005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-18	Vinyl chloride	REG	5/21/2018			450930005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-17	Carbon tetrachloride	REG	5/5/2017			422559007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-17	1,1,1-Trichloroethane	REG	5/5/2017			422559007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-17	Vinyl chloride	REG	5/5/2017			422559007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463BI1-15	cis-1,2-Dichloroethene	REG	5/19/2015			373551014	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463BI1-15	trans-1,2-Dichloroethene	REG	5/19/2015			373551014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463BI1-15	Benzene	REG	5/19/2015			373551014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463BI1-15	Bromodichloromethane	REG	5/19/2015			373551014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463BI1-15	1,1-Dichloroethane	REG	5/19/2015			373551014	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463A1-17	Bromodichloromethane	REG	5/5/2017			422559007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-17	1,1-Dichloroethane	REG	5/5/2017			422559007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-17	cis-1,2-Dichloroethene	REG	5/5/2017			422559007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-17	trans-1,2-Dichloroethene	REG	5/5/2017			422559007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-17	Benzene	REG	5/5/2017			422559007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-18	Bromodichloromethane	REG	5/21/2018			450930005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-18	1,1-Dichloroethane	REG	5/21/2018			450930005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-18	cis-1,2-Dichloroethene	REG	5/21/2018			450930005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-18	trans-1,2-Dichloroethene	REG	5/21/2018			450930005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-18	Benzene	REG	5/21/2018			450930005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	Ethylbenzene	REG	5/21/2019			479813001	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	1,2-Dichloroethane	REG	5/21/2019			479813001	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	Toluene	REG	5/21/2019			479813001	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	Tetrachloroethene	REG	5/21/2019			479813001	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	Chloroform	REG	5/21/2019			479813001	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	1,1-Dichloroethene	REG	5/21/2019			479813001	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	1,1,2-Trichloroethane	REG	5/21/2019			479813001	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	Carbon tetrachloride	REG	5/21/2019			479813001	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	1,1,1-Trichloroethane	REG	5/21/2019			479813001	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	Vinyl chloride	REG	5/21/2019			479813001	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	cis-1,2-Dichloroethene	REG	5/21/2019			479813001	GEL	VOA	156592	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	trans-1,2-Dichloroethene	REG	5/21/2019			479813001	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	Benzene	REG	5/21/2019			479813001	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	Bromodichloromethane	REG	5/21/2019			479813001	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	1,1-Dichloroethane	REG	5/21/2019			479813001	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463BI1-15	Technetium-99	REG	5/19/2015			373551014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.82	pCi/L	X		21.4		12.5	6/16/2015		12.5	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463BI1-15	Total Xylene	REG	5/19/2015			373551014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	U	WG	MW463A1-17	Total Xylene	REG	5/5/2017			422559007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW463	U	WG	MW463A1-18	Total Xylene	REG	5/21/2018			450930005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-19	Total Xylene	REG	5/21/2019			479813001	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463	U	WG	MW463A1-18	Technetium-99	REG	5/21/2018			450930005	GEL	RADS	14133767	DOE TC-02-RC	8.02	pCi/L	X		19.2		11.3	6/10/2018		11.4	25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463		WG	MW463A1-19	Trichloroethene	REG	5/21/2019			479813001	GEL	VOA	79016	SW846-8260B	90.2	ug/L	X		21			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1727.63	8665.23	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463		WG	MW463BI1-15	Trichloroethene	REG	5/19/2015			373551014	GEL	VOA	79016	SW846-8260B	94.6	ug/L	X		11			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1727.63	8665.23	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW463	Y1	WG	MW463A1-18	Trichloroethene	REG	5/21/2018			450930005	GEL	VOA	79016	SW846-8260B	99.6	ug/L	X		21			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1727.63	8665.23	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW463		WG	MW463A1-17	Trichloroethene	REG	5/5/2017			422559007	GEL	VOA	79016	SW846-8260B	113	ug/L	X		21			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	1727.63	8665.23	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW464	U	WG	MW464A1-17	Technetium-99	REG	5/5/2017			422559008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11	pCi/L	X		18		9.97	5/28/2017		9.97	25056	GWES17-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW464	U	WG	MW464A1-19	cis-1,2-Dichloroethene	REG	5/21/2019			479813002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-19	trans-1,2-Dichloroethene	REG	5/21/2019			479813002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-19	Benzene	REG	5/21/2019			479813002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-19	Bromodichloromethane	REG	5/21/2019			479813002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-19	1,1-Dichloroethane	REG	5/21/2019			479813002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-18	cis-1,2-Dichloroethene	REG	5/21/2018			450930006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-18	trans-1,2-Dichloroethene	REG	5/21/2018			450930006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-18	Benzene	REG	5/21/2018			450930006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-18	Bromodichloromethane	REG	5/21/2018			450930006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-18	1,1-Dichloroethane	REG	5/21/2018			450930006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW464	U	WG	MW464BI1-15	Carbon tetrachloride	REG	5/19/2015			373551015	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464	U	WG	MW464BI1-15	1,1,1-Trichloroethane	REG	5/19/2015			373551015	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464	U	WG	MW464BI1-15	Vinyl chloride	REG	5/19/2015			373551015	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464	U	WG	MW464A1-18	1,1-Dichloroethene	REG	5/21/2018			450930006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-18	1,1,2-Trichloroethane	REG	5/21/2018			450930006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-17	1,1-Dichloroethene	REG	5/5/2017			422559008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW464	U	WG	MW464A1-17	1,1,2-Trichloroethane	REG	5/5/2017			422559008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW464	U	WG	MW464A1-19	1,1,2-Trichloroethane	REG	5/21/2019			479813002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-19	1,1-Dichloroethene	REG	5/21/2019			479813002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW465BI1-15	1,1,2-Trichloroethane	REG	5/19/2015			373551015	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464	U	WG	MW465BI1-15	1,1-Dichloroethene	REG	5/19/2015			373551015	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464	U	WG	MW464A1-18	Ethylbenzene	REG	5/21/2018			450930006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-18	1,2-Dichloroethane	REG	5/21/2018			450930006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-18	Toluene	REG	5/21/2018			450930006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-18	Tetrachloroethene	REG	5/21/2018			450930006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-18	Chloroform	REG	5/21/2018			450930006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-19	Ethylbenzene	REG	5/21/2019			479813002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-19	1,2-Dichloroethane	REG	5/21/2019			479813002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-19	Toluene	REG	5/21/2019			479813002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-19	Tetrachloroethene	REG	5/21/2019			479813002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-19	Chloroform	REG	5/21/2019			479813002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-17	Ethylbenzene	REG	5/5/2017			422559008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW464	U	WG	MW464A1-17	1,2-Dichloroethane	REG	5/5/2017			422559008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW464	U	WG	MW464A1-17	Toluene	REG	5/5/2017			422559008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW464	U	WG	MW464A1-17	Tetrachloroethene	REG	5/5/2017			422559008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW464	U	WG	MW464A1-17	Chloroform	REG	5/5/2017			422559008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW464	U	WG	MW464BI1-15	Ethylbenzene	REG	5/19/2015			373551015	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464	U	WG	MW464BI1-15	1,2-Dichloroethane	REG	5/19/2015			373551015	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464	U	WG	MW464BI1-15	Toluene	REG	5/19/2015			373551015	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464	U	WG	MW464BI1-15	Tetrachloroethene	REG	5/19/2015			373551015	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464	U	WG	MW464BI1-15	Chloroform	REG	5/19/2015			373551015	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464	U	WG	MW464BI1-15	Technetium-99	REG	5/19/2015			373551015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.5	pCi/L	X		17.7		10.4	6/16/2015		10.4	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464	U	WG	MW464A1-18	Total Xylene	REG	5/21/2018			450930006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464A1-17	Total Xylene	REG	5/5/2017			422559008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW464	U	WG	MW464A1-19	Total Xylene	REG	5/21/2019			479813002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464	U	WG	MW464BI1-15	Total Xylene	REG	5/19/2015			373551015	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464	U	WG	MW464A1-18	Technetium-99	REG	5/21/2018			450930006	GEL	RADS	14133767	DOE TC-02-RC	5.16	pCi/L	X		19		11.1	6/10/2018		11.2	25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464		WG	MW464BI1-15	Trichloroethene	REG	5/19/2015			373551015	GEL	VOA	79016	SW846-8260B	67.5	ug/L	X		1	I		5/28/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1748.61	8659.52	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW464		WG	MW464A1-19	Trichloroethene	REG	5/21/2019			479813002	GEL	VOA	79016	SW846-8260B	78	ug/L	X		1	IS		5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	1748.61	8659.52	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW464		WG	MW464A1-17	Trichloroethene	REG	5/5/2017			422559008	GEL	VOA	79016	SW846-8260B	84.6	ug/L	X		1	IS		5/18/2017			25056	GWES17-01	Surveillance Annual Monitoring	1748.61	8659.52	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW464	Y1	WG	MW464A1-18	Trichloroethene	REG	5/21/2018			450930006	GEL	VOA	79016	SW846-8260B	85.6	ug/L	X		1	IS		6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	1748.61	8659.52	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465A1-14	Technetium-99	REG	5/19/2014			349366007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.27	pCi/L	X		16.5		9.35	6/17/2014		9.35	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW465	U	WG	MW465A1-16	Technetium-99	REG	5/23/2016			398107011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.297	pCi/L	X		20.2		11.6	6/21/2016		11.6	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	BJ	WG	MW465BI1-19	Toluene	REG	5/21/2019			479834001	GEL	VOA	108883	SW846-8260B	0.7	ug/L	X		1	S		6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465A1-15	Ethylbenzene	REG	5/6/2015			372740008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-15	1,2-Dichloroethane	REG	5/6/2015			372740008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-15	Toluene	REG	5/6/2015			372740008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-15	Tetrachloroethene	REG	5/6/2015			372740008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-15	Chloroform	REG	5/6/2015			372740008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-14	Ethylbenzene	REG	5/19/2014			349366007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW465	U	WG	MW465A1-14	1,2-Dichloroethane	REG	5/19/2014			349366007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW465	U	WG	MW465A1-14	Toluene	REG	5/19/2014			349366007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW465	U	WG	MW465A1-14	Tetrachloroethene	REG	5/19/2014			349366007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW465	U	WG	MW465A1-14	Chloroform	REG	5/19/2014			349366007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW465	U	WG	MW465BI1-17	Ethylbenzene	REG	5/10/2017			423028014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465BI1-17	1,2-Dichloroethane	REG	5/10/2017			423028014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465BI1-17	Toluene	REG	5/10/2017			423028014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465BI1-17	Tetrachloroethene	REG	5/10/2017			423028014	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465BI1-17	Chloroform	REG	5/10/2017			423028014	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465A1-16	Ethylbenzene	REG	5/23/2016			398107011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-16	1,2-Dichloroethane	REG	5/23/2016			398107011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-16	Toluene	REG	5/23/2016			398107011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-16	Tetrachloroethene	REG	5/23/2016			398107011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-16	Chloroform	REG	5/23/2016			398107011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465BI1-19	Ethylbenzene	REG	5/21/2019			479834001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465BI1-19	1,2-Dichloroethane	REG	5/21/2019			479834001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465BI1-19	Tetrachloroethene	REG	5/21/2019			479834001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465BI1-19	Chloroform	REG	5/21/2019			479834001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465A1-15	1,1-Dichloroethene	REG	5/6/2015			372740008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-15	1,1,2-Trichloroethane	REG	5/6/2015			372740008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-14	1,1-Dichloroethene	REG	5/19/2014			349366007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW465	U	WG	MW465A1-14	1,1,2-Trichloroethane	REG	5/19/2014			349366007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW465	U	WG	MW465A1-16	1,1-Dichloroethene	REG	5/23/2016			398107011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-16	1,1,2-Trichloroethane	REG	5/23/2016			398107011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465BI1-19	1,1-Dichloroethene	REG	5/21/2019			479834001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465BI1-19	1,1,2-Trichloroethane	REG	5/21/2019			479834001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465BI1-17	1,1-Dichloroethene	REG	5/10/2017			423028014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465BI1-17	1,1,2-Trichloroethane	REG	5/10/2017			423028014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465A1-15	Carbon tetrachloride	REG	5/6/2015			372740008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-15	1,1,1-Trichloroethane	REG	5/6/2015			372740008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-15	Vinyl chloride	REG	5/6/2015			372740008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-16	Carbon tetrachloride	REG	5/23/2016			398107011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-16	1,1,1-Trichloroethane	REG	5/23/2016			398107011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-16	Vinyl chloride	REG	5/23/2016			398107011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-14	Carbon tetrachloride	REG	5/19/2014			349366007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW465	U	WG	MW465A1-14	1,1,1-Trichloroethane	REG	5/19/2014			349366007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2652.88	8312.1

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW465	U	WG	MW465BI1-17	Bromodichloromethane	REG	5/10/2017			423028014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465BI1-17	1,1-Dichloroethane	REG	5/10/2017			423028014	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465BI1-17	cis-1,2-Dichloroethene	REG	5/10/2017			423028014	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465BI1-17	trans-1,2-Dichloroethene	REG	5/10/2017			423028014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465BI1-17	Benzene	REG	5/10/2017			423028014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465BI1-19	cis-1,2-Dichloroethene	REG	5/21/2019			479834001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465BI1-19	trans-1,2-Dichloroethene	REG	5/21/2019			479834001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465BI1-19	Benzene	REG	5/21/2019			479834001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465BI1-19	Bromodichloromethane	REG	5/21/2019			479834001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465BI1-19	1,1-Dichloroethane	REG	5/21/2019			479834001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465BI1-19	Trichloroethene	REG	5/21/2019			479834001	GEL	VOA	79016	SW846-8260B	2.14	ug/L	X		1	IS		6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465A1-15	Total Xylene	REG	5/6/2015			372740008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465A1-14	Total Xylene	REG	5/19/2014			349366007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW465	U	WG	MW465A1-16	Total Xylene	REG	5/23/2016			398107011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465	U	WG	MW465BI1-19	Total Xylene	REG	5/21/2019			479834001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW465	U	WG	MW465BI1-17	Total Xylene	REG	5/10/2017			423028014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465BI1-17	Technetium-99	REG	5/10/2017			423028014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.49	pCi/L	X		19.3		11.3	5/28/2017		11.3	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465	U	WG	MW465A1-15	Technetium-99	REG	5/6/2015			372740008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.81	pCi/L	X		16.7		10	6/3/2015		10.1	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465		WG	MW465BI1-17	Trichloroethene	REG	5/10/2017			423028014	GEL	VOA	79016	SW846-8260B	22.6	ug/L	X		1	IS		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2652.88	8312.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW465		WG	MW465A1-15	Trichloroethene	REG	5/6/2015			372740008	GEL	VOA	79016	SW846-8260B	23.3	ug/L	X		1	IS		5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2652.88	8312.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465		WG	MW465A1-16	Trichloroethene	REG	5/23/2016			398107011	GEL	VOA	79016	SW846-8260B	26.4	ug/L	X		1	IS		6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2652.88	8312.1	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW465		WG	MW465A1-14	Trichloroethene	REG	5/19/2014			349366007	GEL	VOA	79016	SW846-8260B	35.8	ug/L	X		1	I		5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2652.88	8312.1	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466A1-16	Technetium-99	REG	5/23/2016			398107012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.69	pCi/L	X		20		11.4	6/21/2016		11.4	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	BJ	WG	MW466BI1-19	Toluene	REG	5/21/2019			479834002	GEL	VOA	108883	SW846-8260B	0.73	ug/L	X		1	S		6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	BJ	WG	MW466DBI1-19	Toluene	FR	5/21/2019			479834003	GEL	VOA	108883	SW846-8260B	0.73	ug/L	X		1	S		6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-19	cis-1,2-Dichloroethene	REG	5/21/2019			479834002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-19	trans-1,2-Dichloroethene	REG	5/21/2019			479834002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-19	Benzene	REG	5/21/2019			479834002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-19	Bromodichloromethane	REG	5/21/2019			479834002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-19	1,1-Dichloroethane	REG	5/21/2019			479834002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-19	Trichloroethene	REG	5/21/2019			479834002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466DBI1-19	cis-1,2-Dichloroethene	FR	5/21/2019			479834003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466DBI1-19	trans-1,2-Dichloroethene	FR	5/21/2019			479834003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466DBI1-19	Benzene	FR	5/21/2019			479834003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466DBI1-19	Bromodichloromethane	FR	5/21/2019			479834003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466DBI1-19	1,1-Dichloroethane	FR	5/21/2019			479834003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466DBI1-19	Trichloroethene	FR	5/21/2019			479834003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-17	Bromodichloromethane	REG	5/10/2017			423028015	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466	U	WG	MW466BI1-17	1,1-Dichloroethane	REG	5/10/2017			423028015	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466	U	WG	MW466BI1-17	cis-1,2-Dichloroethene	REG	5/10/2017			423028015	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466	U	WG	MW466BI1-17	trans-1,2-Dichloroethene	REG	5/10/2017			423028015	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466	U	WG	MW466BI1-17	Benzene	REG	5/10/2017			423028015	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466	U	WG	MW466A1-16	cis-1,2-Dichloroethene	REG	5/23/2016			398107012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-16	trans-1,2-Dichloroethene	REG	5/23/2016			398107012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-16	Benzene	REG	5/23/2016			398107012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-16	Bromodichloromethane	REG	5/23/2016			398107012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-16	1,1-Dichloroethane	REG	5/23/2016			398107012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	cis-1,2-Dichloroethene	REG	5/6/2015			372740001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	trans-1,2-Dichloroethene	REG	5/6/2015			372740001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	Benzene	REG	5/6/2015			372740001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	Bromodichloromethane	REG	5/6/2015			372740001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	1,1-Dichloroethane	REG	5/6/2015			372740001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-14	cis-1,2-Dichloroethene	REG	5/19/2014			349366008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466A1-14	trans-1,2-Dichloroethene	REG	5/19/2014			349366008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466A1-14	Benzene	REG	5/19/2014			349366008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466A1-14	Bromodichloromethane	REG	5/19/2014			349366008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466A1-14	1,1-Dichloroethane	REG	5/19/2014			349366008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466DBI1-19	Carbon tetrachloride	FR	5/21/2019			479834003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466DBI1-19	1,1,1-Trichloroethane	FR	5/21/2019			479834003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466DBI1-19	Vinyl chloride	FR	5/21/2019			479834003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-19	Carbon tetrachloride	REG	5/21/2019			479834002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-19	1,1,1-Trichloroethane	REG	5/21/2019			479834002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-19	Vinyl chloride	REG	5/21/2019			479834002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-17	Carbon tetrachloride	REG	5/10/2017			423028015	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466	U	WG	MW466BI1-17	1,1,1-Trichloroethane	REG	5/10/2017			423028015	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466	U	WG	MW466BI1-17	Vinyl chloride	REG	5/10/2017			423028015	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466	U	WG	MW466A1-14	Carbon tetrachloride	REG	5/19/2014			349366008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466A1-14	1,1,1-Trichloroethane	REG	5/19/2014			349366008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466A1-14	Vinyl chloride	REG	5/19/2014			349366008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466A1-16	Carbon tetrachloride	REG	5/23/2016			398107012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-16	1,1,1-Trichloroethane	REG	5/23/2016			398107012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-16	Vinyl chloride	REG	5/23/2016			398107012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	Carbon tetrachloride	REG	5/6/2015			372740001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	1,1,1-Trichloroethane	REG	5/6/2015			372740001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	Vinyl chloride	REG	5/6/2015			372740001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466DBI1-19	1,1-Dichloroethane	FR	5/21/2019			479834003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466DBI1-19	1,1,2-Trichloroethane	FR	5/21/2019			479834003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-19	1,1-Dichloroethane	REG	5/21/2019			479834002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466BI1-19	1,1,2-Trichloroethane	REG	5/21/2019			479834002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466A1-16	1,1-Dichloroethane	REG	5/23/2016			398107012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-16	1,1,2-Trichloroethane	REG	5/23/2016			398107012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466BI1-17	1,1-Dichloroethane	REG	5/10/2017			423028015	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466	U	WG	MW466BI1-17	1,1,2-Trichloroethane	REG	5/10/2017			423028015	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466	U	WG	MW466A1-14	1,1-Dichloroethane	REG	5/19/2014			349366008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466A1-14	1,1,2-Trichloroethane	REG	5/19/2014			349366008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW466	U	WG	MW466A1-14	Chloroform	REG	5/19/2014			349366008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466A1-15	Tetrachloroethene	REG	5/6/2015			372740001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	Chloroform	REG	5/6/2015			372740001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	Ethylbenzene	REG	5/6/2015			372740001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	1,2-Dichloroethane	REG	5/6/2015			372740001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	Toluene	REG	5/6/2015			372740001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-14	Technetium-99	REG	5/19/2014			349366008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.33	pCi/L	X		16.5		9.55	6/17/2014		9.55	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466DB1-19	Total Xylene	FR	5/21/2019			479834003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466B11-19	Total Xylene	REG	5/21/2019			479834002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW466	U	WG	MW466A1-16	Total Xylene	REG	5/23/2016			398107012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466B11-17	Total Xylene	REG	5/10/2017			423028015	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466	U	WG	MW466A1-14	Total Xylene	REG	5/19/2014			349366008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW466	U	WG	MW466A1-15	Total Xylene	REG	5/6/2015			372740001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466A1-15	Technetium-99	REG	5/6/2015			372740001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.28	pCi/L	X		17.7		10.4	6/3/2015		10.4	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466	U	WG	MW466B11-17	Technetium-99	REG	5/10/2017			423028015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.39	pCi/L	X		17.5		10.4	5/28/2017		10.4	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466		WG	MW466B11-17	Trichloroethene	REG	5/10/2017			423028015	GEL	VOA	79016	SW846-8260B	22.2	ug/L	X		1	IS		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2638.93	8317.04	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW466		WG	MW466A1-15	Trichloroethene	REG	5/6/2015			372740001	GEL	VOA	79016	SW846-8260B	24.9	ug/L	X		1	IS		5/19/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	2638.93	8317.04	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466		WG	MW466A1-16	Trichloroethene	REG	5/23/2016			398107012	GEL	VOA	79016	SW846-8260B	25.9	ug/L	X		1	IS		6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	2638.93	8317.04	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW466		WG	MW466A1-14	Trichloroethene	REG	5/19/2014			349366008	GEL	VOA	79016	SW846-8260B	34.9	ug/L	X		1	I		5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	2638.93	8317.04	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	BJ	WG	MW467B11-19	Toluene	REG	5/21/2019			479834004	GEL	VOA	108883	SW846-8260B	0.71	ug/L	X		1	S		6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-15	Ethylbenzene	REG	5/21/2015			373703002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-15	1,2-Dichloroethane	REG	5/21/2015			373703002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-15	Toluene	REG	5/21/2015			373703002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-15	Tetrachloroethene	REG	5/21/2015			373703002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-15	Chloroform	REG	5/21/2015			373703002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-19	Ethylbenzene	REG	5/21/2019			479834004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-19	1,2-Dichloroethane	REG	5/21/2019			479834004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-19	Tetrachloroethene	REG	5/21/2019			479834004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-19	Chloroform	REG	5/21/2019			479834004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-17	Ethylbenzene	REG	5/11/2017			423028016	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-17	1,2-Dichloroethane	REG	5/11/2017			423028016	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-17	Toluene	REG	5/11/2017			423028016	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-17	Tetrachloroethene	REG	5/11/2017			423028016	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-17	Chloroform	REG	5/11/2017			423028016	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-15	1,1-Dichloroethene	REG	5/21/2015			373703002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-15	1,1,2-Trichloroethane	REG	5/21/2015			373703002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-19	1,1-Dichloroethene	REG	5/21/2019			479834004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-19	1,1,2-Trichloroethane	REG	5/21/2019			479834004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-17	1,1-Dichloroethene	REG	5/11/2017			423028016	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-17	1,1,2-Trichloroethane	REG	5/11/2017			423028016	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-15	Carbon tetrachloride	REG	5/21/2015			373703002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-15	1,1,1-Trichloroethane	REG	5/21/2015			373703002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-15	Vinyl chloride	REG	5/21/2015			373703002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-17	Carbon tetrachloride	REG	5/11/2017			423028016	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-17	1,1,1-Trichloroethane	REG	5/11/2017			423028016	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-17	Vinyl chloride	REG	5/11/2017			423028016	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-19	Carbon tetrachloride	REG	5/21/2019			479834004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-19	1,1,1-Trichloroethane	REG	5/21/2019			479834004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-19	Vinyl chloride	REG	5/21/2019			479834004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-15	cis-1,2-Dichloroethene	REG	5/21/2015			373703002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-15	trans-1,2-Dichloroethene	REG	5/21/2015			373703002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-15	Benzene	REG	5/21/2015			373703002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-15	Bromodichloromethane	REG	5/21/2015			373703002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-15	1,1-Dichloroethane	REG	5/21/2015			373703002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-17	cis-1,2-Dichloroethene	REG	5/11/2017			423028016	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-17	trans-1,2-Dichloroethene	REG	5/11/2017			423028016	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-17	Benzene	REG	5/11/2017			423028016	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-17	Bromodichloromethane	REG	5/11/2017			423028016	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-17	1,1-Dichloroethane	REG	5/11/2017			423028016	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467	U	WG	MW467B11-19	cis-1,2-Dichloroethene	REG	5/21/2019			479834004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-19	trans-1,2-Dichloroethene	REG	5/21/2019			479834004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-19	Benzene	REG	5/21/2019			479834004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-19	Bromodichloromethane	REG	5/21/2019			479834004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-19	1,1-Dichloroethane	REG	5/21/2019			479834004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467		WG	MW467B11-19	Trichloroethene	REG	5/21/2019			479834004	GEL	VOA	79016	SW846-8260B	2.34	ug/L	X		1	IS		6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-15	Total Xylene	REG	5/21/2015			373703002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-19	Total Xylene	REG	5/21/2019			479834004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW467	U	WG	MW467B11-17	Total Xylene	REG	5/11/2017			423028016	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467		WG	MW467B11-17	Trichloroethene	REG	5/11/2017			423028016	GEL	VOA	79016	SW846-8260B	3.34	ug/L	X		1	IS		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW467		WG	MW467B11-15	Trichloroethene	REG	5/21/2015			373703002	GEL	VOA	79016	SW846-8260B	5.02	ug/L	X		1	I		6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-15	Technetium-99	REG	5/21/2015			373703002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.85	pCi/L	X		21		12.4	6/16/2015		12.4	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW467	U	WG	MW467B11-17	Technetium-99	REG	5/11/2017			423028016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.2	pCi/L	X		17.9		10.8	5/28/2017		10.8	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3143.53	8217.52	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	J	WG	MW468A1-16	Cadmium	REG	12/28/2015			388155003	GEL	METAL	7440439	SW846-6020	0.000118	mg/L	X		0.001	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Silver	REG	12/28/2015			388155003	GEL	METAL	7440224	SW846-6020	0.000135	mg/L	X		0.001	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	U	WG	MW468A1-16	Uranium	REG	12/28/2015			388155003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Cobalt	REG	12/28/2015			388155003	GEL	METAL	7440484	SW846-6020	0.00025	mg/L	X		0.001	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	U	WG	MW468A1-16	Beryllium	REG	12/28/2015			388155003	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	U	WG	MW468A1-16	Molybdenum	REG	12/28/2015			388155003	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	X		0.0005			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Copper	REG	12/28/2015			388155003	GEL	METAL	7440508	SW846-6020	0.000692	mg/L	X		0.001	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Nickel	REG	12/28/2015			388155003	GEL	METAL	7440020	SW846-6020	0.00127	mg/L	X		0.002	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	U	WG	MW468A1-16	Lead	REG	12/28/2015			388155003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Selenium	REG	12/28/2015			388155003	GEL	METAL	7782492	SW846-6020	0.00291	mg/L	X		0.005	S		1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	U	WG	MW468A1-16	Antimony	REG	12/28/2015			388155003	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Manganese	REG	12/28/2015			388155003	GEL	METAL	7439965	SW846-6020	0.00434	mg/L	X		0.005	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW468	U	WG	MW468A1-16	Chromium	REG	12/28/2015			388155003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Methane	REG	12/28/2015			388155003	GEL	VOA	74828	RSK175	0.0125	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	U	WG	MW468A1-16	Ethylene	REG	12/28/2015			388155003	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	U	WG	MW468A1-16	Ethane	REG	12/28/2015			388155003	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Aluminum	REG	12/28/2015			388155003	GEL	METAL	7429905	SW846-6020	0.036	mg/L	X		0.05	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Iron	REG	12/28/2015			388155003	GEL	METAL	7439896	SW846-6020	0.0974	mg/L	X		0.1	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468		WG	MW468A1-16	Fluoride	REG	12/28/2015			388155003	GEL	ANION	16984488	SW846-9056	0.121	mg/L	X		0.1	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468		WG	MW468A1-16	Barium	REG	12/28/2015			388155003	GEL	METAL	7440393	SW846-6020	0.19	mg/L	X		0.002			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	U	WG	MW468A1-16	Phosphate as Phosphorous	REG	12/28/2015			388155003	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155003	GEL	WETCHEM	N997	SW846-9060	0.83	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155003	GEL	WETCHEM	N997	SW846-9060	0.854	mg/L	X		1	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155003	GEL	WETCHEM	N997	SW846-9060	0.856	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155003	GEL	WETCHEM	N997	SW846-9060	0.86	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	J	WG	MW468A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155003	GEL	WETCHEM	N997	SW846-9060	0.869	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	U	WG	MW468B11-19	cis-1,2-Dichloroethene	REG	5/21/2019			479834005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-19	trans-1,2-Dichloroethene	REG	5/21/2019			479834005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-19	Benzene	REG	5/21/2019			479834005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-19	Bromodichloromethane	REG	5/21/2019			479834005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-19	1,1-Dichloroethane	REG	5/21/2019			479834005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-17	cis-1,2-Dichloroethene	REG	5/11/2017			423028017	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-17	trans-1,2-Dichloroethene	REG	5/11/2017			423028017	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-17	Benzene	REG	5/11/2017			423028017	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-17	Bromodichloromethane	REG	5/11/2017			423028017	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-17	1,1-Dichloroethane	REG	5/11/2017			423028017	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-15	cis-1,2-Dichloroethene	REG	5/21/2015			373703003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-15	trans-1,2-Dichloroethene	REG	5/21/2015			373703003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-15	Benzene	REG	5/21/2015			373703003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-15	Bromodichloromethane	REG	5/21/2015			373703003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-15	1,1-Dichloroethane	REG	5/21/2015			373703003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-19	Carbon tetrachloride	REG	5/21/2019			479834005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-19	1,1,1-Trichloroethane	REG	5/21/2019			479834005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-19	Vinyl chloride	REG	5/21/2019			479834005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-17	Carbon tetrachloride	REG	5/11/2017			423028017	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-17	1,1,1-Trichloroethane	REG	5/11/2017			423028017	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-17	Vinyl chloride	REG	5/11/2017			423028017	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-15	Carbon tetrachloride	REG	5/21/2015			373703003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-15	1,1,1-Trichloroethane	REG	5/21/2015			373703003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-15	Vinyl chloride	REG	5/21/2015			373703003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-17	1,1-Dichloroethene	REG	5/11/2017			423028017	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-17	1,1,2-Trichloroethane	REG	5/11/2017			423028017	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-19	1,1-Dichloroethene	REG	5/21/2019			479834005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-19	1,1,2-Trichloroethane	REG	5/21/2019			479834005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-15	1,1-Dichloroethene	REG	5/21/2015			373703003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-15	1,1,2-Trichloroethane	REG	5/21/2015			373703003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-17	Ethylbenzene	REG	5/11/2017			423028017	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-17	1,2-Dichloroethane	REG	5/11/2017			423028017	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-17	Toluene	REG	5/11/2017			423028017	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-17	Tetrachloroethene	REG	5/11/2017			423028017	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-17	Chloroform	REG	5/11/2017			423028017	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-19	Tetrachloroethene	REG	5/21/2019			479834005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-19	Chloroform	REG	5/21/2019			479834005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-19	Ethylbenzene	REG	5/21/2019			479834005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-19	1,2-Dichloroethane	REG	5/21/2019			479834005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-19	Toluene	REG	5/21/2019			479834005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-15	Ethylbenzene	REG	5/21/2015			373703003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-15	1,2-Dichloroethane	REG	5/21/2015			373703003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-15	Toluene	REG	5/21/2015			373703003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-15	Tetrachloroethene	REG	5/21/2015			373703003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468	U	WG	MW468B11-15	Chloroform	REG	5/21/2015			373703003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468		WG	MW468A1-16	Potassium	REG	12/28/2015			388155003	GEL	METAL	7440097	SW846-6020	1.79	mg/L	X		0.3			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	U	WG	MW468B11-17	Total Xylene	REG	5/11/2017			423028017	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468	U	WG	MW468B11-19	Total Xylene	REG	5/21/2019			479834005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-15	Total Xylene	REG	5/21/2015			373703003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468		WG	MW468A1-16	Nitrate as Nitrogen	REG	12/28/2015			388155003	GEL	ANION	N3338	SW846-9056	5.79	mg/L	X		1	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468		WG	MW468B11-19	Trichloroethene	REG	5/21/2019			479834005	GEL	VOA	79016	SW846-8260B	5.92	ug/L	X		1	IS		6/4/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW468	U	WG	MW468B11-15	Technetium-99	REG	5/21/2015			373703003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.42	pCi/L	X		21.5		12.6	6/16/2015		12.7	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468		WG	MW468B11-17	Trichloroethene	REG	5/11/2017			423028017	GEL	VOA	79016	SW846-8260B	7.61	ug/L	X		1	IS		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468		WG	MW468A1-16	Magnesium	REG	12/28/2015			388155003	GEL	METAL	7439954	SW846-6020	9.63	mg/L	X		0.03	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468	U	WG	MW468B11-17	Technetium-99	REG	5/11/2017			423028017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.98	pCi/L	X		20.2		12	5/28/2017		12	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3157	8214.03	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW468		WG	MW468B11-15	Trichloroethene	REG	5/21/2015			373703003	GEL	VOA	79016	SW846-8260B	11.5	ug/L	X		1	1		6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3157	8214.03	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW468		WG	MW468A1-16	Silica	REG	12/28/2015			388155003	GEL	WETCHEM	7631869	EPA-200.7	18.8	mg/L	X		0.213			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468		WG	MW468A1-16	Sulfate	REG	12/28/2015			388155003	GEL	ANION	14808798	SW846-9056	21.7	mg/L	X		4	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468		WG	MW468A1-16	Calcium	REG	12/28/2015			388155003	GEL	METAL	7440702	SW846-6020	22.5	mg/L	X		0.2	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468		WG	MW468A1-16	Chloride	REG	12/28/2015			388155003	GEL	ANION	16887006	SW846-9056	33.8	mg/L	X		2	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468		WG	MW468A1-16	Sodium	REG	12/28/2015			388155003	GEL	METAL	7440235	SW846-6020	45.3	mg/L	X		0.25	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468		WG	MW468A1-16	Alkalinity as CaCO3	REG	12/28/2015			388155003	GEL	WETCHEM	N44	EPA-310.1	85	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW468		WG	MW468A1-16	Dissolved Solids	REG	12/28/2015			388155003	GEL	WETCHEM	N340	EPA-160.1	249	mg/L	X		14.3	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3157	8214.03	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-14	Technetium-99	REG	5/20/2014			349366009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-10.9	pCi/L	X		16.1		8.81	6/17/2014		8.81	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-17	Technetium-99	REG	5/5/2017			422559009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.09	pCi/L	X		18.6		10.4	5/28/2017		10.4	25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-16	Technetium-99	REG	5/24/2016			398107013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.468	pCi/L	X		18.6		10.7	6/21/2016		10.7	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	J	WG	MW469A1-14	Trichloroethene	REG	5/20/2014			349366009	GEL	VOA	79016	SW846-8260B	0.38	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW469	JV1	WG	MW469A1-18	Trichloroethene	REG	5/21/2018			450930007	GEL	VOA	79016	SW846-8260B	0.61	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-16	Ethylbenzene	REG	5/24/2016			398107013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-16	1,2-Dichloroethane	REG	5/24/2016			398107013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-16	Toluene	REG	5/24/2016			398107013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-16	Tetrachloroethene	REG	5/24/2016			398107013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-16	Chloroform	REG	5/24/2016			398107013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-17	Tetrachloroethene	REG	5/5/2017			422559009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-17	Ethylbenzene	REG	5/5/2017			422559009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-17	1,2-Dichloroethane	REG	5/5/2017			422559009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-17	Toluene	REG	5/5/2017			422559009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-15	Ethylbenzene	REG	5/12/2015			373053008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	1,2-Dichloroethane	REG	5/12/2015			373053008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	Toluene	REG	5/12/2015			373053008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	Tetrachloroethene	REG	5/12/2015			373053008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	Chloroform	REG	5/12/2015			373053008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-14	Ethylbenzene	REG	5/20/2014			349366009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-14	1,2-Dichloroethane	REG	5/20/2014			349366009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-14	Toluene	REG	5/20/2014			349366009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-14	Tetrachloroethene	REG	5/20/2014			349366009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-14	Chloroform	REG	5/20/2014			349366009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-19	Ethylbenzene	REG	5/21/2019			479813003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-19	1,2-Dichloroethane	REG	5/21/2019			479813003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-19	Toluene	REG	5/21/2019			479813003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-19	Tetrachloroethene	REG	5/21/2019			479813003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-19	Chloroform	REG	5/21/2019			479813003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-17	Chloroform	REG	5/5/2017			422559009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-18	Ethylbenzene	REG	5/21/2018			450930007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-18	1,2-Dichloroethane	REG	5/21/2018			450930007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-18	Toluene	REG	5/21/2018			450930007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-18	Tetrachloroethene	REG	5/21/2018			450930007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-18	Chloroform	REG	5/21/2018			450930007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-16	1,1-Dichloroethane	REG	5/24/2016			398107013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-16	1,1,2-Trichloroethane	REG	5/24/2016			398107013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	1,1-Dichloroethane	REG	5/12/2015			373053008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	1,1,2-Trichloroethane	REG	5/12/2015			373053008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-14	1,1-Dichloroethane	REG	5/20/2014			349366009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-14	1,1,2-Trichloroethane	REG	5/20/2014			349366009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-19	1,1-Dichloroethane	REG	5/21/2019			479813003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-19	1,1,2-Trichloroethane	REG	5/21/2019			479813003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-17	1,1-Dichloroethane	REG	5/5/2017			422559009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-17	1,1,2-Trichloroethane	REG	5/5/2017			422559009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-18	1,1-Dichloroethane	REG	5/21/2018			450930007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-18	1,1,2-Trichloroethane	REG	5/21/2018			450930007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-16	Carbon tetrachloride	REG	5/24/2016			398107013	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-16	1,1,1-Trichloroethane	REG	5/24/2016			398107013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-16	Vinyl chloride	REG	5/24/2016			398107013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	Carbon tetrachloride	REG	5/12/2015			373053008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	1,1,1-Trichloroethane	REG	5/12/2015			373053008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	Vinyl chloride	REG	5/12/2015			373053008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-14	Carbon tetrachloride	REG	5/20/2014			349366009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-14	1,1,1-Trichloroethane	REG	5/20/2014			349366009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-14	Vinyl chloride	REG	5/20/2014			349366009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-17	Carbon tetrachloride	REG	5/5/2017			422559009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-17	1,1,1-Trichloroethane	REG	5/5/2017			422559009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-17	Vinyl chloride	REG	5/5/2017			422559009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-18	Carbon tetrachloride	REG	5/21/2018			450930007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-18	1,1,1-Trichloroethane	REG	5/21/2018			450930007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-18	Vinyl chloride	REG	5/21/2018			450930007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-19	Carbon tetrachloride	REG	5/21/2019			479813003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-19	1,1,1-Trichloroethane	REG	5/21/2019			479813003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-19	Vinyl chloride	REG	5/21/2019			479813003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-16	cis-1,2-Dichloroethene	REG	5/24/2016			398107013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-16	trans-1,2-Dichloroethene	REG	5/24/2016			398107013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-16	Benzene	REG	5/24/2016			398107013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-16	Bromodichloromethane	REG	5/24/2016			398107013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-16	1,1-Dichloroethane	REG	5/24/2016			398107013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	cis-1,2-Dichloroethene	REG	5/12/2015			373053008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	trans-1,2-Dichloroethene	REG	5/12/2015			373053008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	Benzene	REG	5/12/2015			373053008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	Bromodichloromethane	REG	5/12/2015			373053008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	1,1-Dichloroethane	REG	5/12/2015			373053008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-15	Trichloroethene	REG	5/12/2015			373053008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW469	U	WG	MW469A1-14	cis-1,2-Dichloroethene	REG	5/20/2014			349366009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-14	trans-1,2-Dichloroethene	REG	5/20/2014			349366009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-14	Benzene	REG	5/20/2014			349366009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-14	Bromodichloromethane	REG	5/20/2014			349366009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-14	1,1-Dichloroethane	REG	5/20/2014			349366009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4049.53	8037.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW469	U	WG	MW469A1-17	Benzene	REG	5/5/2017			422559009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-17	Bromodichloromethane	REG	5/5/2017			422559009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-17	1,1-Dichloroethane	REG	5/5/2017			422559009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-17	Trichloroethene	REG	5/5/2017			422559009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-17	cis-1,2-Dichloroethene	REG	5/5/2017			422559009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-17	trans-1,2-Dichloroethene	REG	5/5/2017			422559009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW469	U	WG	MW469A1-18	cis-1,2-Dichloroethene	REG	5/21/2018			450930007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-18	trans-1,2-Dichloroethene	REG	5/21/2018			450930007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-18	Benzene	REG	5/21/2018			450930007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-18	Bromodichloromethane	REG	5/21/2018			450930007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/4/2018			25307	GWES18-01	Surveillance Annual Monitoring	4049.53	8037.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW469	U	WG	MW469A1-18	1,1-Dichloroethane	REG	5/21/2018			450930007	GEL	VOA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW470	U	WG	MW470A1-17	Trichloroethene	REG	5/5/2017			422559010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW470	U	WG	MW470A1-14	cis-1,2-Dichloroethene	REG	5/20/2014			349366010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	trans-1,2-Dichloroethene	REG	5/20/2014			349366010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	Benzene	REG	5/20/2014			349366010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	Bromodichloromethane	REG	5/20/2014			349366010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	1,1-Dichloroethane	REG	5/20/2014			349366010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-15	Trichloroethene	REG	5/12/2015			373053009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	cis-1,2-Dichloroethene	REG	5/12/2015			373053009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	trans-1,2-Dichloroethene	REG	5/12/2015			373053009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	Benzene	REG	5/12/2015			373053009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	Bromodichloromethane	REG	5/12/2015			373053009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	1,1-Dichloroethane	REG	5/12/2015			373053009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-16	cis-1,2-Dichloroethene	REG	5/24/2016			398107014	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-16	trans-1,2-Dichloroethene	REG	5/24/2016			398107014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-16	Benzene	REG	5/24/2016			398107014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-16	Bromodichloromethane	REG	5/24/2016			398107014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-16	1,1-Dichloroethane	REG	5/24/2016			398107014	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-19	Carbon tetrachloride	REG	5/21/2019			479813004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-19	1,1,1-Trichloroethane	REG	5/21/2019			479813004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-19	Vinyl chloride	REG	5/21/2019			479813004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-18	Carbon tetrachloride	REG	5/21/2018			450930008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-18	1,1,1-Trichloroethane	REG	5/21/2018			450930008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-18	Vinyl chloride	REG	5/21/2018			450930008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-17	Carbon tetrachloride	REG	5/5/2017			422559010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW470	U	WG	MW470A1-17	1,1,1-Trichloroethane	REG	5/5/2017			422559010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW470	U	WG	MW470A1-17	Vinyl chloride	REG	5/5/2017			422559010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW470	U	WG	MW470A1-14	Carbon tetrachloride	REG	5/20/2014			349366010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	1,1,1-Trichloroethane	REG	5/20/2014			349366010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	Vinyl chloride	REG	5/20/2014			349366010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-15	Carbon tetrachloride	REG	5/12/2015			373053009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	1,1,1-Trichloroethane	REG	5/12/2015			373053009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	Vinyl chloride	REG	5/12/2015			373053009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-16	Carbon tetrachloride	REG	5/24/2016			398107014	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-16	1,1,1-Trichloroethane	REG	5/24/2016			398107014	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-16	Vinyl chloride	REG	5/24/2016			398107014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-18	1,1-Dichloroethene	REG	5/21/2018			450930008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-18	1,1,2-Trichloroethane	REG	5/21/2018			450930008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-17	1,1-Dichloroethene	REG	5/5/2017			422559010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW470	U	WG	MW470A1-17	1,1,2-Trichloroethane	REG	5/5/2017			422559010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW470	U	WG	MW470A1-19	1,1-Dichloroethene	REG	5/21/2019			479813004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-19	1,1,2-Trichloroethane	REG	5/21/2019			479813004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-14	1,1-Dichloroethene	REG	5/20/2014			349366010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	1,1,2-Trichloroethane	REG	5/20/2014			349366010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-15	1,1-Dichloroethene	REG	5/12/2015			373053009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	1,1,2-Trichloroethane	REG	5/12/2015			373053009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-16	1,1-Dichloroethene	REG	5/24/2016			398107014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-16	1,1,2-Trichloroethane	REG	5/24/2016			398107014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-18	Ethylbenzene	REG	5/21/2018			450930008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-18	1,2-Dichloroethane	REG	5/21/2018			450930008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-18	Toluene	REG	5/21/2018			450930008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-18	Tetrachloroethene	REG	5/21/2018			450930008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-18	Chloroform	REG	5/21/2018			450930008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-19	Ethylbenzene	REG	5/21/2019			479813004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-19	1,2-Dichloroethane	REG	5/21/2019			479813004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-19	Toluene	REG	5/21/2019			479813004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-19	Tetrachloroethene	REG	5/21/2019			479813004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-19	Chloroform	REG	5/21/2019			479813004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-14	Ethylbenzene	REG	5/20/2014			349366010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	1,2-Dichloroethane	REG	5/20/2014			349366010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	Toluene	REG	5/20/2014			349366010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	Tetrachloroethene	REG	5/20/2014			349366010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	Chloroform	REG	5/20/2014			349366010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/29/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-15	Ethylbenzene	REG	5/12/2015			373053009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	1,2-Dichloroethane	REG	5/12/2015			373053009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	Toluene	REG	5/12/2015			373053009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	Tetrachloroethene	REG	5/12/2015			373053009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	Chloroform	REG	5/12/2015			373053009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-17	Ethylbenzene	REG	5/5/2017			422559010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW470	U	WG	MW470A1-17	1,2-Dichloroethane	REG	5/5/2017			422559010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW470	U	WG	MW470A1-17	Toluene	REG	5/5/2017			422559010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW470	U	WG	MW470A1-17	Tetrachloroethene	REG	5/5/2017			422559010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW470	U	WG	MW470A1-17	Chloroform	REG	5/5/2017			422559010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4066.18	8033.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW470	U	WG	MW470A1-15	1,2-Dichloroethane	REG	5/12/2015			373053010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	Toluene	REG	5/12/2015			373053010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	Tetrachloroethene	REG	5/12/2015			373053010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	Chloroform	REG	5/12/2015			373053010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-15	Ethylbenzene	REG	5/12/2015			373053010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW470	U	WG	MW470A1-14	Ethylbenzene	REG	5/20/2014			349366011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	1,2-Dichloroethane	REG	5/20/2014			349366011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	Toluene	REG	5/20/2014			349366011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	Tetrachloroethene	REG	5/20/2014			349366011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-14	Chloroform	REG	5/20/2014			349366011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW470	U	WG	MW470A1-19	Ethylbenzene	REG	5/21/2019			479813005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-19	1,2-Dichloroethane	REG	5/21/2019			479813005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-19	Toluene	REG	5/21/2019			479813005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-19	Tetrachloroethene	REG	5/21/2019			479813005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-19	Chloroform	REG	5/21/2019			479813005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW470	U	WG	MW470A1-18	Ethylbenzene	REG	5/23/2018			451064001

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW471	U	WG	MW471A1-15	1,1-Dichloroethene	REG	5/12/2015			373053010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-15	1,1,2-Trichloroethane	REG	5/12/2015			373053010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-14	1,1-Dichloroethene	REG	5/20/2014			349366011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW471	U	WG	MW471A1-14	1,1,2-Trichloroethane	REG	5/20/2014			349366011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW471	U	WG	MW471A1-19	1,1-Dichloroethene	REG	5/21/2019			479813005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-19	1,1,2-Trichloroethane	REG	5/21/2019			479813005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-17	1,1-Dichloroethene	REG	5/5/2017			422559011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW471	U	WG	MW471A1-17	1,1,2-Trichloroethane	REG	5/5/2017			422559011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW471	U	WG	MW471A1-18	1,1-Dichloroethene	REG	5/23/2018			451064001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-18	1,1,2-Trichloroethane	REG	5/23/2018			451064001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-16	Carbon tetrachloride	REG	5/24/2016			398107015	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-16	1,1,1-Trichloroethane	REG	5/24/2016			398107015	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-16	Vinyl chloride	REG	5/24/2016			398107015	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-15	Carbon tetrachloride	REG	5/12/2015			373053010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-15	1,1,1-Trichloroethane	REG	5/12/2015			373053010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-15	Vinyl chloride	REG	5/12/2015			373053010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-14	Carbon tetrachloride	REG	5/20/2014			349366011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW471	U	WG	MW471A1-14	1,1,1-Trichloroethane	REG	5/20/2014			349366011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW471	U	WG	MW471A1-14	Vinyl chloride	REG	5/20/2014			349366011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW471	U	WG	MW471A1-17	Carbon tetrachloride	REG	5/5/2017			422559011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW471	U	WG	MW471A1-17	1,1,1-Trichloroethane	REG	5/5/2017			422559011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW471	U	WG	MW471A1-17	Vinyl chloride	REG	5/5/2017			422559011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW471	U	WG	MW471A1-18	Carbon tetrachloride	REG	5/23/2018			451064001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-18	1,1,1-Trichloroethane	REG	5/23/2018			451064001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-18	Vinyl chloride	REG	5/23/2018			451064001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-19	Carbon tetrachloride	REG	5/21/2019			479813005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-19	1,1,1-Trichloroethane	REG	5/21/2019			479813005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-19	Vinyl chloride	REG	5/21/2019			479813005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-16	cis-1,2-Dichloroethene	REG	5/24/2016			398107015	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-16	trans-1,2-Dichloroethene	REG	5/24/2016			398107015	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-16	Benzene	REG	5/24/2016			398107015	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-16	Bromodichloromethane	REG	5/24/2016			398107015	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-16	1,1-Dichloroethane	REG	5/24/2016			398107015	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-16	Trichloroethene	REG	5/24/2016			398107015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-15	cis-1,2-Dichloroethene	REG	5/12/2015			373053010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-15	trans-1,2-Dichloroethene	REG	5/12/2015			373053010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-15	Benzene	REG	5/12/2015			373053010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-15	Bromodichloromethane	REG	5/12/2015			373053010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-15	1,1-Dichloroethane	REG	5/12/2015			373053010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-15	Trichloroethene	REG	5/12/2015			373053010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-14	cis-1,2-Dichloroethene	REG	5/20/2014			349366011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW471	U	WG	MW471A1-14	trans-1,2-Dichloroethene	REG	5/20/2014			349366011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW471	U	WG	MW471A1-14	Benzene	REG	5/20/2014			349366011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW471	U	WG	MW471A1-14	Bromodichloromethane	REG	5/20/2014			349366011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW471	U	WG	MW471A1-14	1,1-Dichloroethane	REG	5/20/2014			349366011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW471	U	WG	MW471A1-14	Trichloroethene	REG	5/20/2014			349366011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW471	U	WG	MW471A1-17	cis-1,2-Dichloroethene	REG	5/5/2017			422559011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW471	U	WG	MW471A1-17	trans-1,2-Dichloroethene	REG	5/5/2017			422559011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW471	U	WG	MW471A1-17	Benzene	REG	5/5/2017			422559011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW471	U	WG	MW471A1-17	Bromodichloromethane	REG	5/5/2017			422559011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW471	U	WG	MW471A1-17	1,1-Dichloroethane	REG	5/5/2017			422559011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW471	U	WG	MW471A1-17	Trichloroethene	REG	5/5/2017			422559011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW471	U	WG	MW471A1-18	cis-1,2-Dichloroethene	REG	5/23/2018			451064001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-18	trans-1,2-Dichloroethene	REG	5/23/2018			451064001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-18	Benzene	REG	5/23/2018			451064001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-18	Bromodichloromethane	REG	5/23/2018			451064001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-18	1,1-Dichloroethane	REG	5/23/2018			451064001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-18	Trichloroethene	REG	5/23/2018			451064001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-19	cis-1,2-Dichloroethene	REG	5/21/2019			479813005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-19	trans-1,2-Dichloroethene	REG	5/21/2019			479813005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-19	Benzene	REG	5/21/2019			479813005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-19	Bromodichloromethane	REG	5/21/2019			479813005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-19	1,1-Dichloroethane	REG	5/21/2019			479813005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-19	Trichloroethene	REG	5/21/2019			479813005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-18	Technetium-99	REG	5/23/2018			451064001	GEL	RADS	14133767	DOE TC-02-RC	2.15	pCi/L	X		18.7		10.8	6/10/2018		10.8	25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-16	Total Xylene	REG	5/24/2016			398107015	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-15	Total Xylene	REG	5/12/2015			373053010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW471	U	WG	MW471A1-14	Total Xylene	REG	5/20/2014			349366011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW471	U	WG	MW471A1-19	Total Xylene	REG	5/21/2019			479813005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-17	Total Xylene	REG	5/5/2017			422559011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW471	U	WG	MW471A1-18	Total Xylene	REG	5/23/2018			451064001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW471	U	WG	MW471A1-15	Technetium-99	REG	5/12/2015			373053010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.69	pCi/L	X		19.3		11.3	6/7/2015		11.3	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4903.22	7837.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-16	Technetium-99	REG	5/24/2016			398107016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.82	pCi/L	X		18.4		10.4	6/21/2016		10.4	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-17	Technetium-99	REG	5/5/2017			422559012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.53	pCi/L	X		18.4		10.4	5/28/2017		10.4	25056	GWES17-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW472	U	WG	MW472A1-14	Technetium-99	REG	5/20/2014			349366012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.18	pCi/L	X		16.3		9.22	6/17/2014		9.22	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW472	U	WG	MW472A1-15	Technetium-99	REG	5/12/2015			373053011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.684	pCi/L	X		20.2		11.7	6/7/2015		11.7	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	J	WG	MW472A1-14	Trichloroethene	REG	5/20/2014			349366012	GEL	VOA	79016	SW846-8260B	0.85	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4904.89	7822.45	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW472	U	WG	MW472A1-19	cis-1,2-Dichloroethene	REG	5/23/2019			480158001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-19	trans-1,2-Dichloroethene	REG	5/23/2019			480158001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-19	Benzene	REG	5/23/2019			480158001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-19	Bromodichloromethane	REG	5/23/2019			480158001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-19	1,1-Dichloroethane	REG	5/23/2019			480158001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-19	Trichloroethene	REG	5/23/2019			480158001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-18	cis-1,2-Dichloroethene	REG	5/23/2018			451064002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-18	trans-1,2-Dichloroethene	REG	5/23/2018			451064002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-18	Benzene	REG	5/23/2018			451064002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-18	Bromodichloromethane	REG	5/23/2018			451064002	GEL	VOA	75274	SW846-8260B	1	ug/L	X

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW472	U	WG	MW472A1-16	Carbon tetrachloride	REG	5/24/2016			398107016	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-16	1,1,1-Trichloroethane	REG	5/24/2016			398107016	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-16	Vinyl chloride	REG	5/24/2016			398107016	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-18	1,1-Dichloroethene	REG	5/23/2018			451064002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-18	1,1,2-Trichloroethane	REG	5/23/2018			451064002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-17	1,1,2-Trichloroethane	REG	5/5/2017			422559012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW472	U	WG	MW472A1-17	1,1-Dichloroethene	REG	5/5/2017			422559012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW472	U	WG	MW472A1-19	1,1-Dichloroethene	REG	5/23/2019			480158001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-19	1,1,2-Trichloroethane	REG	5/23/2019			480158001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-14	1,1-Dichloroethene	REG	5/20/2014			349366012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW472	U	WG	MW472A1-14	1,1,2-Trichloroethane	REG	5/20/2014			349366012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW472	U	WG	MW472A1-15	1,1-Dichloroethene	REG	5/12/2015			373053011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-15	1,1,2-Trichloroethane	REG	5/12/2015			373053011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-16	1,1-Dichloroethene	REG	5/24/2016			398107016	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-16	1,1,2-Trichloroethane	REG	5/24/2016			398107016	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-18	Ethylbenzene	REG	5/23/2018			451064002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-18	1,2-Dichloroethane	REG	5/23/2018			451064002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-18	Toluene	REG	5/23/2018			451064002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-18	Tetrachloroethene	REG	5/23/2018			451064002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-18	Chloroform	REG	5/23/2018			451064002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-17	Ethylbenzene	REG	5/5/2017			422559012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW472	U	WG	MW472A1-17	1,2-Dichloroethane	REG	5/5/2017			422559012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW472	U	WG	MW472A1-17	Toluene	REG	5/5/2017			422559012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW472	U	WG	MW472A1-17	Tetrachloroethene	REG	5/5/2017			422559012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW472	U	WG	MW472A1-17	Chloroform	REG	5/5/2017			422559012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW472	U	WG	MW472A1-19	Ethylbenzene	REG	5/23/2019			480158001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-19	1,2-Dichloroethane	REG	5/23/2019			480158001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-19	Toluene	REG	5/23/2019			480158001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-19	Tetrachloroethene	REG	5/23/2019			480158001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-19	Chloroform	REG	5/23/2019			480158001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-14	Ethylbenzene	REG	5/20/2014			349366012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW472	U	WG	MW472A1-14	1,2-Dichloroethane	REG	5/20/2014			349366012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW472	U	WG	MW472A1-14	Toluene	REG	5/20/2014			349366012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW472	U	WG	MW472A1-14	Tetrachloroethene	REG	5/20/2014			349366012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW472	U	WG	MW472A1-14	Chloroform	REG	5/20/2014			349366012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW472	U	WG	MW472A1-15	Ethylbenzene	REG	5/12/2015			373053011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-15	1,2-Dichloroethane	REG	5/12/2015			373053011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-15	Toluene	REG	5/12/2015			373053011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-15	Tetrachloroethene	REG	5/12/2015			373053011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-15	Chloroform	REG	5/12/2015			373053011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-16	Ethylbenzene	REG	5/24/2016			398107016	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-16	1,2-Dichloroethane	REG	5/24/2016			398107016	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-16	Toluene	REG	5/24/2016			398107016	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-16	Tetrachloroethene	REG	5/24/2016			398107016	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-16	Chloroform	REG	5/24/2016			398107016	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-18	Total Xylene	REG	5/23/2018			451064002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-17	Total Xylene	REG	5/5/2017			422559012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/19/2017			25056	GWES17-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW472	U	WG	MW472A1-19	Total Xylene	REG	5/23/2019			480158001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW472	U	WG	MW472A1-14	Total Xylene	REG	5/20/2014			349366012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW472	U	WG	MW472A1-15	Total Xylene	REG	5/12/2015			373053011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-16	Total Xylene	REG	5/24/2016			398107016	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW472	U	WG	MW472A1-18	Technetium-99	REG	5/23/2018			451064002	GEL	RADS	14133767	DOE TC-02-RC	5.93	pCi/L	X		19.7		11.6	6/10/2018		11.6	25307	GWES18-01	Surveillance Annual Monitoring	4904.89	7822.45	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	J	WG	MW473A1-16	Silver	REG	12/28/2015			388155004	GEL	METAL	7440224	SW846-6020	0.000136	mg/L	X		0.001	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	J	WG	MW473T1-19	Uranium	REG	12/17/2018			467144005	GEL	METAL	7440611	SW846-6020	0.000168	mg/L	X		0.0002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	J	WG	MW473A1-16	Uranium	REG	12/28/2015			388155004	GEL	METAL	7440611	SW846-6020	0.000194	mg/L	X		0.0002	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473A1-16	Molybdenum	REG	12/28/2015			388155004	GEL	METAL	7439987	SW846-6020	0.0005	mg/L	X		0.0005	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	U	WG	MW473A1-16	Beryllium	REG	12/28/2015			388155004	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	U	WG	MW473T1-19	Beryllium	REG	12/17/2018			467144005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473T1-19	Silver	REG	12/17/2018			467144005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473T1-19	Molybdenum	REG	12/17/2018			467144005	GEL	METAL	7439987	SW846-6020	0.0011	mg/L	X		0.0005	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	J	WG	MW473T1-19	Lead	REG	12/17/2018			467144005	GEL	METAL	7439921	SW846-6020	0.00121	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473T1-19	Cadmium	REG	12/17/2018			467144005	GEL	METAL	7440439	SW846-6020	0.00135	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473T1-19	Cobalt	REG	12/17/2018			467144005	GEL	METAL	7440484	SW846-6020	0.00153	mg/L	X		0.001	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	J	WG	MW473A1-16	Arsenic	REG	12/28/2015			388155004	GEL	METAL	7440382	SW846-6020	0.00175	mg/L	X		0.005			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473A1-16	Lead	REG	12/28/2015			388155004	GEL	METAL	7439921	SW846-6020	0.00231	mg/L	X		0.002	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473A1-16	Copper	REG	12/28/2015			388155004	GEL	METAL	7440508	SW846-6020	0.0024	mg/L	X		0.001	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	J	WG	MW473A1-16	Chromium	REG	12/28/2015			388155004	GEL	METAL	7440473	SW846-6020	0.00247	mg/L	X		0.01	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473T1-19	Nickel	REG	12/17/2018			467144005	GEL	METAL	7440020	SW846-6020	0.00255	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473A1-16	Cadmium	REG	12/28/2015			388155004	GEL	METAL	7440439	SW846-6020	0.00284	mg/L	X		0.001	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	U	WG	MW473A1-16	Antimony	REG	12/28/2015			388155004	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	U	WG	MW473T1-19	Antimony	REG	12/17/2018			467144005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473T1-19	Copper	REG	12/17/2018			467144005	GEL	METAL	7440508	SW846-6020	0.00312	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	J	WG	MW473T1-19	Arsenic	REG	12/17/2018			467144005	GEL	METAL	7440382	SW846-6020	0.0032	mg/L	X		0.005	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	J	WG	MW473T1-19	Chromium	REG	12/17/2018			467144005	GEL	METAL	7440473	SW846-6020	0.00395	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473A1-16	Nickel	REG	12/28/2015			388155004	GEL	METAL	7440020	SW846-6020	0.00405	mg/L	X		0.002	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	U	WG	MW473A1-16	Selenium	REG	12/28/2015			388155004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	U	WG	MW473T1-19	Selenium	REG	12/17/2018			467144005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	J	WG	MW473A1-16	Zinc	REG	12/28/2015			388155004	GEL	METAL	7440666	SW846-6020	0.00965	mg/L	X		0.01	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	J	WG	MW473T1-19	Zinc	REG	12/17/2018			467144005	GEL	METAL	7440666	SW846-6020	0.00983	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	J	WG	MW473A1-16	Methane	REG	12/28/2015			388155004	GEL	VOA	74828	RSK175	0.015	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473A1-16	Cobalt	REG	12/28/2015			388155004	GEL	METAL	7440484	SW846-6020	0.0242	mg/L	X		0.001	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	U	WG	MW473A1-16	Ethane	REG	12/28/2015			388155004	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	U	WG	MW473A1-16	Ethylene	REG	12/28/2015			388155004	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473A1-16	Barium	REG	12/28/2015			388155004	GEL	METAL	7440393	SW846-6020	0.0301	mg/L	X		0.002	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473T1-19	Barium	REG	12/17/2018			467144005	GEL	METAL	7440393	SW846-6020	0.0362	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473T1-19	Manganese	REG	12/17/2018			467144005	GEL	METAL	7439965	SW846-6020	0.0464	mg/L	X		0.005	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	J	WG	MW473T1-19	Nit

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW473		WG	MW473A1-16	Sulfate	REG	12/28/2015			388155004	GEL	ANION	14808798	SW846-9056	0.422	mg/L	X		0.4	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473T1-19	Chloride	REG	12/17/2018			467144005	GEL	ANION	16887006	SW846-9056	0.575	mg/L	X		0.2			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473A1-16	Potassium	REG	12/28/2015			388155004	GEL	METAL	7440097	SW846-6020	0.586	mg/L	X		0.3	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473A1-16	Sodium	REG	12/28/2015			388155004	GEL	METAL	7440235	SW846-6020	0.688	mg/L	X		0.25	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473T1-19	Sodium	REG	12/17/2018			467144005	GEL	METAL	7440235	SW846-6020	0.781	mg/L	X		0.25			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-17	Ethylbenzene	REG	5/10/2017			423028018	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-17	1,2-Dichloroethane	REG	5/10/2017			423028018	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-17	Toluene	REG	5/10/2017			423028018	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-17	Tetrachloroethene	REG	5/10/2017			423028018	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-17	Chloroform	REG	5/10/2017			423028018	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-15	Ethylbenzene	REG	5/21/2015			373703004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-15	1,2-Dichloroethane	REG	5/21/2015			373703004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-15	Toluene	REG	5/21/2015			373703004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-15	Tetrachloroethene	REG	5/21/2015			373703004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-15	Chloroform	REG	5/21/2015			373703004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-19	Ethylbenzene	REG	5/7/2019			478799007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-19	1,2-Dichloroethane	REG	5/7/2019			478799007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-19	Toluene	REG	5/7/2019			478799007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-19	Tetrachloroethene	REG	5/7/2019			478799007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-19	Chloroform	REG	5/7/2019			478799007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-15	1,1-Dichloroethene	REG	5/21/2015			373703004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-15	1,1,2-Trichloroethane	REG	5/21/2015			373703004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-19	1,1-Dichloroethene	REG	5/7/2019			478799007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-19	1,1,2-Trichloroethane	REG	5/7/2019			478799007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-17	1,1-Dichloroethene	REG	5/10/2017			423028018	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-17	1,1,2-Trichloroethane	REG	5/10/2017			423028018	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-15	Carbon tetrachloride	REG	5/21/2015			373703004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-15	1,1,1-Trichloroethane	REG	5/21/2015			373703004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-15	Vinyl chloride	REG	5/21/2015			373703004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-17	Carbon tetrachloride	REG	5/10/2017			423028018	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-17	1,1,1-Trichloroethane	REG	5/10/2017			423028018	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-17	Vinyl chloride	REG	5/10/2017			423028018	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-19	1,1,1-Trichloroethane	REG	5/7/2019			478799007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-19	Vinyl chloride	REG	5/7/2019			478799007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-19	Carbon tetrachloride	REG	5/7/2019			478799007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-15	cis-1,2-Dichloroethene	REG	5/21/2015			373703004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-15	trans-1,2-Dichloroethene	REG	5/21/2015			373703004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-15	Benzene	REG	5/21/2015			373703004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-15	Bromodichloromethane	REG	5/21/2015			373703004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-15	1,1-Dichloroethane	REG	5/21/2015			373703004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-15	Trichloroethene	REG	5/21/2015			373703004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-17	cis-1,2-Dichloroethene	REG	5/10/2017			423028018	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-17	trans-1,2-Dichloroethene	REG	5/10/2017			423028018	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-17	Benzene	REG	5/10/2017			423028018	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-17	Bromodichloromethane	REG	5/10/2017			423028018	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-17	1,1-Dichloroethane	REG	5/10/2017			423028018	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-17	Trichloroethene	REG	5/10/2017			423028018	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473	U	WG	MW473BI1-19	cis-1,2-Dichloroethene	REG	5/7/2019			478799007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-19	trans-1,2-Dichloroethene	REG	5/7/2019			478799007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-19	Benzene	REG	5/7/2019			478799007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-19	Bromodichloromethane	REG	5/7/2019			478799007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-19	1,1-Dichloroethane	REG	5/7/2019			478799007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	UY1	WG	MW473BI1-19	Trichloroethene	REG	5/7/2019			478799007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473A1-16	Magnesium	REG	12/28/2015			388155004	GEL	METAL	7439954	SW846-6020	1.24	mg/L	X		0.03	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473T1-19	Potassium	REG	12/17/2018			467144005	GEL	METAL	7440097	SW846-6020	1.4	mg/L	X		0.3			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473T1-19	Iron	REG	12/17/2018			467144005	GEL	METAL	7439896	SW846-6020	1.41	mg/L	X		0.1	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473T1-19	Sulfate	REG	12/17/2018			467144005	GEL	ANION	14808798	SW846-9056	1.45	mg/L	X		0.4			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473T1-19	Aluminum	REG	12/17/2018			467144005	GEL	METAL	7429905	SW846-6020	1.95	mg/L	X		0.05	I		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473T1-19	Magnesium	REG	12/17/2018			467144005	GEL	METAL	7439954	SW846-6020	2.37	mg/L	X		0.03			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473A1-16	Iron	REG	12/28/2015			388155004	GEL	METAL	7439896	SW846-6020	2.56	mg/L	X		0.1	IS		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155004	GEL	WETCHEM	N997	SW846-9060	2.66	mg/L	X		2			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155004	GEL	WETCHEM	N997	SW846-9060	2.67	mg/L	X		2			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473A1-16	Aluminum	REG	12/28/2015			388155004	GEL	METAL	7429905	SW846-6020	2.67	mg/L	X		0.05	IS		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155004	GEL	WETCHEM	N997	SW846-9060	2.7	mg/L	X		2	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155004	GEL	WETCHEM	N997	SW846-9060	2.74	mg/L	X		2			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	U	WG	MW473BI1-15	Total Xylene	REG	5/21/2015			373703004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473	U	WG	MW473BI1-19	Total Xylene	REG	5/7/2019			478799007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-17	Total Xylene	REG	5/10/2017			423028018	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473		WG	MW473T1-19	Total Organic Carbon (TOC)	REG	12/17/2018			467144005	GEL	WETCHEM	N997	SW846-9060A	5.72	mg/L	X		2	S		1/6/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473BI1-15	Technetium-99	REG	5/21/2015			373703004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.39	pCi/L	X		22.4		13.1	6/16/2015		13.2	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3077.36	11594	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW473		WG	MW473A1-16	Silica	REG	12/28/2015			388155004	GEL	WETCHEM	7631869	EPA-200.7	7.97	mg/L	X		0.213	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473	U	WG	MW473BI1-17	Technetium-99	REG	5/10/2017			423028018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.18	pCi/L	X		18.4		10.9	5/28/2017		10.9	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW473		WG	MW473A1-16	Calcium	REG	12/28/2015			388155004	GEL	METAL	7440702	SW846-6020	9.34	mg/L	X		0.2	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473T1-19	Calcium	REG	12/17/2018			467144005	GEL	METAL	7440702	SW846-6020	12.4	mg/L	X		0.2			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	J	WG	MW473T1-19	Methane	REG	12/17/2018			467144005	GEL	VOA	74828	RSK175	16.7	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473T1-19	Ethane	REG	12/17/2018			467144005	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473	U	WG	MW473T1-19	Ethylene	REG	12/17/2018			467144005	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473A1-16	Alkalinity as CaCO3	REG	12/28/2015			388155004	GEL	WETCHEM	N44	EPA-310.1	26.3	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473T1-19	Dissolved Solids	REG	12/17/2018			467144005	GEL	WETCHEM	N340	EPA-160.1	28.6	mg/L	X		14.3	S		12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW473		WG	MW473T1-19	Alkalinity as CaCO3	REG	12/17/2018			467144005	GEL	WETCHEM	N44	EPA-310.1	36.8	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW473		WG	MW473A1-16	Dissolved Solids	REG	12/28/2015			388155004	GEL	WETCHEM	N340	EPA-160.1	80	mg/L	X		14.3	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW473		WG	MW473T1-19	Silica	REG	12/17/2018			467144005	GEL	WETCHEM	7631869	EPA-200.7	10100	ug/L	X		213			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3077.36	11594	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-15	Technetium-99	REG	6/17/2015			375384002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.427	pCi/L	X		19.4		11.3	7/7/2015		11.3	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	J	WG	MW474A1-16	Cobalt	REG	12/28/2015			388155005	GEL	METAL	7440484	SW846-6020	0.000108	mg/L	X		0.001	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	U	WG	MW474T1-19	Uranium	REG	12/17/2018			467144006	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474A1-16	Uranium	REG	12/28/2015			388155005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	J	WG	MW474A1-16	Copper	REG	12/28/2015			388155005	GEL	METAL	7440508	SW846-6020	0.000411	mg/L	X		0.001	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	U	WG	MW474T1-19	Beryllium	REG	12/17/2018			467144006	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474A1-16	Beryllium	REG	12/28/2015			388155005	GEL	METAL	7440417	SW846-6020	0.0005	mg/L	X		0.0005			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474A1-16	Molybdenum	REG	12/28/2015			388155005	GEL	METAL	7439987	SW846-6020	0.000956	mg/L	X		0.0005	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474T1-19	Molybdenum	REG	12/17/2018			467144006	GEL	METAL	7439987	SW846-6020	0.000977	mg/L	X		0.0005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474T1-19	Cobalt	REG	12/17/2018			467144006	GEL	METAL	7440484	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474T1-19	Cadmium	REG	12/17/2018			467144006	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474A1-16	Cadmium	REG	12/28/2015			388155005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	U	WG	MW474T1-19	Silver	REG	12/17/2018			467144006	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474A1-16	Silver	REG	12/28/2015			388155005	GEL	METAL	7440224	SW846-6020	0.001	mg/L	X		0.001			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	J	WG	MW474T1-19	Nickel	REG	12/17/2018			467144006	GEL	METAL	7440020	SW846-6020	0.00181	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474T1-19	Copper	REG	12/17/2018			467144006	GEL	METAL	7440508	SW846-6020	0.00189	mg/L	X		0.001			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474T1-19	Lead	REG	12/17/2018			467144006	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474A1-16	Lead	REG	12/28/2015			388155005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474A1-16	Nickel	REG	12/28/2015			388155005	GEL	METAL	7440020	SW846-6020	0.00243	mg/L	X		0.002	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	U	WG	MW474T1-19	Antimony	REG	12/17/2018			467144006	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474A1-16	Antimony	REG	12/28/2015			388155005	GEL	METAL	7440360	SW846-6020	0.003	mg/L	X		0.003			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	U	WG	MW474T1-19	Arsenic	REG	12/17/2018			467144006	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474A1-16	Arsenic	REG	12/28/2015			388155005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	X		0.005			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	U	WG	MW474T1-19	Selenium	REG	12/17/2018			467144006	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474A1-16	Selenium	REG	12/28/2015			388155005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474T1-19	Manganese	REG	12/17/2018			467144006	GEL	METAL	7439965	SW846-6020	0.00845	mg/L	X		0.005	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474T1-19	Zinc	REG	12/17/2018			467144006	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474A1-16	Zinc	REG	12/28/2015			388155005	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	U	WG	MW474T1-19	Chromium	REG	12/17/2018			467144006	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474A1-16	Chromium	REG	12/28/2015			388155005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474A1-16	Manganese	REG	12/28/2015			388155005	GEL	METAL	7439965	SW846-6020	0.0118	mg/L	X		0.005	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	J	WG	MW474T1-19	Aluminum	REG	12/17/2018			467144006	GEL	METAL	7429905	SW846-6020	0.0195	mg/L	X		0.05	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474A1-16	Ethylene	REG	12/28/2015			388155005	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	U	WG	MW474A1-16	Methane	REG	12/28/2015			388155005	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	U	WG	MW474A1-16	Ethane	REG	12/28/2015			388155005	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	J	WG	MW474T1-19	Iron	REG	12/17/2018			467144006	GEL	METAL	7439896	SW846-6020	0.0641	mg/L	X		0.1	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474A1-16	Aluminum	REG	12/28/2015			388155005	GEL	METAL	7429905	SW846-6020	0.0736	mg/L	X		0.05	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474A1-16	Iron	REG	12/28/2015			388155005	GEL	METAL	7439896	SW846-6020	0.15	mg/L	X		0.1	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474A1-16	Fluoride	REG	12/28/2015			388155005	GEL	ANION	16984488	SW846-9056	0.168	mg/L	X		0.1	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474T1-19	Fluoride	REG	12/17/2018			467144006	GEL	ANION	16984488	SW846-9056	0.189	mg/L	X		0.1			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474T1-19	Barium	REG	12/17/2018			467144006	GEL	METAL	7440393	SW846-6020	0.198	mg/L	X		0.002	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474T1-19	Phosphate as Phosphorous	REG	12/17/2018			467144006	GEL	ANION	N2620	SW846-9056	0.2	mg/L	X		0.2			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474A1-16	Phosphate as Phosphorous	REG	12/28/2015			388155005	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474A1-16	Barium	REG	12/28/2015			388155005	GEL	METAL	7440393	SW846-6020	0.201	mg/L	X		0.002	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	J	WG	MW474A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155005	GEL	WETCHEM	N997	SW846-9060	0.877	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	J	WG	MW474A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155005	GEL	WETCHEM	N997	SW846-9060	0.895	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	J	WG	MW474A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155005	GEL	WETCHEM	N997	SW846-9060	0.896	mg/L	X		1	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	J	WG	MW474A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155005	GEL	WETCHEM	N997	SW846-9060	0.899	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	J	WG	MW474A1-16	Total Organic Carbon (TOC)	REG	12/28/2015			388155005	GEL	WETCHEM	N997	SW846-9060	0.912	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	U	WG	MW474BI1-19	Benzene	REG	5/7/2019			478799008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-19	Bromodichloromethane	REG	5/7/2019			478799008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-19	1,1-Dichloroethane	REG	5/7/2019			478799008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	UY1	WG	MW474BI1-19	Trichloroethene	REG	5/7/2019			478799008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-19	cis-1,2-Dichloroethene	REG	5/7/2019			478799008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-19	trans-1,2-Dichloroethene	REG	5/7/2019			478799008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-17	cis-1,2-Dichloroethene	REG	5/10/2017			423028019	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-17	trans-1,2-Dichloroethene	REG	5/10/2017			423028019	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-17	Benzene	REG	5/10/2017			423028019	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-17	Bromodichloromethane	REG	5/10/2017			423028019	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-17	1,1-Dichloroethane	REG	5/10/2017			423028019	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-17	Trichloroethene	REG	5/10/2017			423028019	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-15	cis-1,2-Dichloroethene	REG	6/17/2015			375384002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-15	trans-1,2-Dichloroethene	REG	6/17/2015			375384002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-15	Benzene	REG	6/17/2015			375384002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-15	Bromodichloromethane	REG	6/17/2015			375384002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-15	1,1-Dichloroethane	REG	6/17/2015			375384002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-15	Trichloroethene	REG	6/17/2015			375384002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-19	Carbon tetrachloride	REG	5/7/2019			478799008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-19	1,1,1-Trichloroethane	REG	5/7/2019			478799008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-19	Vinyl chloride	REG	5/7/2019			478799008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-17	Carbon tetrachloride	REG	5/10/2017			423028019	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-17	1,1,1-Trichloroethane	REG	5/10/2017			423028019	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-17	Vinyl chloride	REG	5/10/2017			423028019	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW474	U	WG	MW474BI1-15	Carbon tetrachloride	REG	6/17/2015			375384002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-15	1,1,1-Trichloroethane	REG	6/17/2015			375384002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-15	Vinyl chloride	REG	6/17/2015			375384002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-17	1,1-Dichloroethene	REG	5/10/2017			423028019	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-17	1,1,2-Trichloroethane	REG	5/10/2017			423028019	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-19	1,1-Dichloroethene	REG	5/7/2019			478799008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-19	1,1,2-Trichloroethane	REG	5/7/2019			478799008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-15	1,1-Dichloroethene	REG	6/17/2015			375384002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-15	1,1,2-Trichloroethane	REG	6/17/2015			375384002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-17	Ethylbenzene	REG	5/10/2017			423028019	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-17	1,2-Dichloroethane	REG	5/10/2017			423028019	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-17	Toluene	REG	5/10/2017			423028019	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-17	Tetrachloroethene	REG	5/10/2017			423028019	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-17	Chloroform	REG	5/10/2017			423028019	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-19	Ethylbenzene	REG	5/7/2019			478799008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-19	1,2-Dichloroethane	REG	5/7/2019			478799008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-19	Toluene	REG	5/7/2019			478799008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-19	Tetrachloroethene	REG	5/7/2019			478799008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-19	Chloroform	REG	5/7/2019			478799008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-15	Ethylbenzene	REG	6/17/2015			375384002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-15	1,2-Dichloroethane	REG	6/17/2015			375384002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-15	Toluene	REG	6/17/2015			375384002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-15	Tetrachloroethene	REG	6/17/2015			375384002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	U	WG	MW474BI1-15	Chloroform	REG	6/17/2015			375384002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474	J	WG	MW474T1-19	Total Organic Carbon (TOC)	REG	12/17/2018			467144006	GEL	WETCHEM	N997	SW846-9060A	1.14	mg/L	X		2			1/6/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474T1-19	Potassium	REG	12/17/2018			467144006	GEL	METAL	7440097	SW846-6020	1.7	mg/L	X		0.3	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474A1-16	Potassium	REG	12/28/2015			388155005	GEL	METAL	7440097	SW846-6020	1.84	mg/L	X		0.3	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	U	WG	MW474BI1-17	Total Xylene	REG	5/10/2017			423028019	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474	U	WG	MW474BI1-19	Total Xylene	REG	5/7/2019			478799008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474BI1-15	Total Xylene	REG	6/17/2015			375384002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/29/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW474		WG	MW474T1-19	Nitrate as Nitrogen	REG	12/17/2018			467144006	GEL	ANION	N3338	SW846-9056	3.91	mg/L	X		0.1			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474A1-16	Nitrate as Nitrogen	REG	12/28/2015			388155005	GEL	ANION	N3338	SW846-9056	4.46	mg/L	X		1	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474	U	WG	MW474BI1-17	Technetium-99	REG	5/10/2017			423028019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.07	pCi/L	X		18.5		10.8	5/28/2017		10.8	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW474		WG	MW474T1-19	Magnesium	REG	12/17/2018			467144006	GEL	METAL	7439954	SW846-6020	9.34	mg/L	X		0.03	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474A1-16	Magnesium	REG	12/28/2015			388155005	GEL	METAL	7439954	SW846-6020	10.7	mg/L	X		0.03			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474A1-16	Silica	REG	12/28/2015			388155005	GEL	WETCHEM	7631869	EPA-200.7	17.9	mg/L	X		0.213			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474A1-16	Sulfate	REG	12/28/2015			388155005	GEL	ANION	14808798	SW846-9056	20.3	mg/L	X		4			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474T1-19	Sulfate	REG	12/17/2018			467144006	GEL	ANION	14808798	SW846-9056	20.6	mg/L	X		4			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474T1-19	Calcium	REG	12/17/2018			467144006	GEL	METAL	7440702	SW846-6020	21.9	mg/L	X		0.2	S		1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	J	WG	MW474T1-19	Methane	REG	12/17/2018			467144006	GEL	VOA	74828	RSK175	22.3	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474T1-19	Ethylene	REG	12/17/2018			467144006	GEL	VOA	74851	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474	U	WG	MW474T1-19	Ethane	REG	12/17/2018			467144006	GEL	VOA	74840	RSK175	25	ug/L	X		25			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474A1-16	Calcium	REG	12/28/2015			388155005	GEL	METAL	7440702	SW846-6020	25.3	mg/L	X		0.2	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474A1-16	Chloride	REG	12/28/2015			388155005	GEL	ANION	16887006	SW846-9056	39.2	mg/L	X		2	S		12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474T1-19	Chloride	REG	12/17/2018			467144006	GEL	ANION	16887006	SW846-9056	40.1	mg/L	X		2			12/18/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474A1-16	Sodium	REG	12/28/2015			388155005	GEL	METAL	7440235	SW846-6020	47.1	mg/L	X		2.5			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474T1-19	Sodium	REG	12/17/2018			467144006	GEL	METAL	7440235	SW846-6020	47.7	mg/L	X		0.25			1/10/2019			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474A1-16	Alkalinity as CaCO3	REG	12/28/2015			388155005	GEL	WETCHEM	N44	EPA-310.1	109	mg/L	X		1			12/30/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474T1-19	Alkalinity as CaCO3	REG	12/17/2018			467144006	GEL	WETCHEM	N44	EPA-310.1	113	mg/L	X		4			12/21/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474T1-19	Dissolved Solids	REG	12/17/2018			467144006	GEL	WETCHEM	N340	EPA-160.1	216	mg/L	X		14.3	S		12/24/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW474		WG	MW474A1-16	Dissolved Solids	REG	12/28/2015			388155005	GEL	WETCHEM	N340	EPA-160.1	264	mg/L	X		14.3			12/29/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW474		WG	MW474T1-19	Silica	REG	12/17/2018			467144006	GEL	WETCHEM	7631869	EPA-200.7	15300	ug/L	X		213			12/20/2018			25630	GWES19-03	Geochemical Environmental Surveillance Monitoring Triennial	3057.85	11598.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-15	Tetrachloroethene	REG	5/21/2015			373703005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-15	Chloroform	REG	5/21/2015			373703005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-15	Ethylbenzene	REG	5/21/2015			373703005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-15	1,2-Dichloroethane	REG	5/21/2015			373703005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-15	Toluene	REG	5/21/2015			373703005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-19	Ethylbenzene	REG	5/7/2019			478799009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-19	1,2-Dichloroethane	REG	5/7/2019			478799009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-19	Toluene	REG	5/7/2019			478799009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-19	Tetrachloroethene	REG	5/7/2019			478799009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-19	Chloroform	REG	5/7/2019			478799009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-17	Ethylbenzene	REG	5/10/2017			423028020	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-17	1,2-Dichloroethane	REG	5/10/2017			423028020	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-17	Toluene	REG	5/10/2017			423028020	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-17	Tetrachloroethene	REG	5/10/2017			423028020	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-17	Chloroform	REG	5/10/2017			423028020	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-15	1,1-Dichloroethene	REG	5/21/2015			373703005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-15	1,1,2-Trichloroethane	REG	5/21/2015			373703005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-19	1,1-Dichloroethene	REG	5/7/2019			478799009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-19	1,1,2-Trichloroethane	REG	5/7/2019			478799009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-17	1,1-Dichloroethene	REG	5/10/2017			423028020	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-17	1,1,2-Trichloroethane	REG	5/10/2017			423028020	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-15	Carbon tetrachloride	REG	5/21/2015			373703005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-15	1,1,1-Trichloroethane	REG	5/21/2015			373703005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-15	Vinyl chloride	REG	5/21/2015			373703005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-17	Vinyl chloride	REG	5/10/2017			423028020	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-17	Carbon tetrachloride	REG	5/10/2017			423028020	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW475	U	WG	MW475BI1-17	1,1,1-Trichloroethane	REG	5/10/2017			423028020	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-19	Carbon tetrachloride	REG	5/7/2019			478799009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-19	1,1,1-Trichloroethane	REG	5/7/2019			478799009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-19	Vinyl chloride	REG	5/7/2019			478799009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-15	cis-1,2-Dichloroethene	REG	5/21/2015			373703005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-15	trans-1,2-Dichloroethene	REG	5/21/2015			373703005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-15	Benzene	REG	5/21/2015			373703005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-15	Bromodichloromethane	REG	5/21/2015			373703005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-15	1,1-Dichloroethane	REG	5/21/2015			373703005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-15	Trichloroethene	REG	5/21/2015			373703005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-17	cis-1,2-Dichloroethene	REG	5/10/2017			423028020	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-17	trans-1,2-Dichloroethene	REG	5/10/2017			423028020	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-17	Benzene	REG	5/10/2017			423028020	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-17	Bromodichloromethane	REG	5/10/2017			423028020	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-17	1,1-Dichloroethane	REG	5/10/2017			423028020	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-17	Trichloroethene	REG	5/10/2017			423028020	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-19	cis-1,2-Dichloroethene	REG	5/7/2019			478799009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-19	trans-1,2-Dichloroethene	REG	5/7/2019			478799009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-19	Benzene	REG	5/7/2019			478799009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-19	Bromodichloromethane	REG	5/7/2019			478799009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-19	1,1-Dichloroethane	REG	5/7/2019			478799009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	UY1	WG	MW475BI1-19	Trichloroethene	REG	5/7/2019			478799009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-15	Total Xylene	REG	5/21/2015			373703005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-19	Total Xylene	REG	5/7/2019			478799009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW475	U	WG	MW475BI1-17	Total Xylene	REG	5/10/2017			423028020	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW475	U	WG	MW475BI1-15	Technetium-99	REG	5/21/2015			373703005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.4	pCi/L	X		20.5		12.1	6/16/2015		12.1	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW475	U	WG	MW475BI1-17	Technetium-99	REG	5/10/2017			423028020	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.6	pCi/L	X		18		10.9	5/28/2017		11	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4309.45	11308.83	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-19	cis-1,2-Dichloroethene	REG	5/7/2019			478799010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-19	trans-1,2-Dichloroethene	REG	5/7/2019			478799010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-19	Benzene	REG	5/7/2019			478799010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-19	Bromodichloromethane	REG	5/7/2019			478799010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-19	1,1-Dichloroethane	REG	5/7/2019			478799010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	UY1	WG	MW476BI1-19	Trichloroethene	REG	5/7/2019			478799010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-17	cis-1,2-Dichloroethene	REG	5/10/2017			423048001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-17	trans-1,2-Dichloroethene	REG	5/10/2017			423048001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-17	Benzene	REG	5/10/2017			423048001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-17	Bromodichloromethane	REG	5/10/2017			423048001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-17	1,1-Dichloroethane	REG	5/10/2017			423048001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-17	Trichloroethene	REG	5/10/2017			423048001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-15	cis-1,2-Dichloroethene	REG	5/21/2015			373703001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-15	trans-1,2-Dichloroethene	REG	5/21/2015			373703001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-15	Benzene	REG	5/21/2015			373703001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-15	Bromodichloromethane	REG	5/21/2015			373703001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-15	1,1-Dichloroethane	REG	5/21/2015			373703001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-15	Trichloroethene	REG	5/21/2015			373703001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-19	Carbon tetrachloride	REG	5/7/2019			478799010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-19	1,1,1-Trichloroethane	REG	5/7/2019			478799010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-19	Vinyl chloride	REG	5/7/2019			478799010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-17	Carbon tetrachloride	REG	5/10/2017			423048001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-17	1,1,1-Trichloroethane	REG	5/10/2017			423048001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-17	Vinyl chloride	REG	5/10/2017			423048001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-15	Carbon tetrachloride	REG	5/21/2015			373703001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-15	1,1,1-Trichloroethane	REG	5/21/2015			373703001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-15	Vinyl chloride	REG	5/21/2015			373703001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-17	1,1-Dichloroethene	REG	5/10/2017			423048001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-17	1,1,2-Trichloroethane	REG	5/10/2017			423048001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-19	1,1-Dichloroethene	REG	5/7/2019			478799010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-19	1,1,2-Trichloroethane	REG	5/7/2019			478799010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-15	1,1-Dichloroethene	REG	5/21/2015			373703001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-15	1,1,2-Trichloroethane	REG	5/21/2015			373703001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-17	Ethylbenzene	REG	5/10/2017			423048001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-17	1,2-Dichloroethane	REG	5/10/2017			423048001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-17	Toluene	REG	5/10/2017			423048001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-17	Tetrachloroethene	REG	5/10/2017			423048001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-17	Chloroform	REG	5/10/2017			423048001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-19	Ethylbenzene	REG	5/7/2019			478799010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-19	1,2-Dichloroethane	REG	5/7/2019			478799010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-19	Toluene	REG	5/7/2019			478799010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-19	Tetrachloroethene	REG	5/7/2019			478799010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-19	Chloroform	REG	5/7/2019			478799010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-15	Ethylbenzene	REG	5/21/2015			373703001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-15	1,2-Dichloroethane	REG	5/21/2015			373703001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-15	Toluene	REG	5/21/2015			373703001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-15	Tetrachloroethene	REG	5/21/2015			373703001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-15	Chloroform	REG	5/21/2015			373703001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-17	Total Xylene	REG	5/10/2017			423048001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-19	Total Xylene	REG	5/7/2019			478799010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW476	U	WG	MW476BI1-15	Total Xylene	REG	5/21/2015			373703001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW476	U	WG	MW476BI1-17	Technetium-99	REG	5/10/2017			423048001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.29	pCi/L	X		16.3		9.57	5/28/2017		9.58	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW476	U	WG	MW476BI1-15	Technetium-99	REG	5/21/2015			373703001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.1	pCi/L	X		21.8		13	6/16/2015		13.1	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4329.12	11304.72	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-15	Technetium-99	REG	6/10/2015			374966003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.94	pCi/L	X		18.7		10.7	7/1/2015		10.7	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	J	WG	MW477BI1-17	cis-1,2-Dichloroethene	REG	5/30/2017			424329001	GEL	VOA	156592	SW846-8260B	0.47	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	J	WG	MW477BI1-15	cis-1,2-Dichloroethene	REG	6/10/2015			374966003	GEL	VOA	156592	SW846-8260B	0.49	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-15	Ethylbenzene	REG	6

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW477	U	WG	MW477BI1-15	1,2-Dichloroethane	REG	6/10/2015			374966003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-15	Toluene	REG	6/10/2015			374966003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-15	Tetrachloroethene	REG	6/10/2015			374966003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-15	Chloroform	REG	6/10/2015			374966003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-17	Ethylbenzene	REG	5/30/2017			424329001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-17	1,2-Dichloroethane	REG	5/30/2017			424329001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-17	Toluene	REG	5/30/2017			424329001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-17	Tetrachloroethene	REG	5/30/2017			424329001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-17	Chloroform	REG	5/30/2017			424329001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-15	1,1-Dichloroethene	REG	6/10/2015			374966003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-15	1,1,2-Trichloroethane	REG	6/10/2015			374966003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-17	1,1-Dichloroethene	REG	5/30/2017			424329001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-17	1,1,2-Trichloroethane	REG	5/30/2017			424329001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-15	Carbon tetrachloride	REG	6/10/2015			374966003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-15	1,1,1-Trichloroethane	REG	6/10/2015			374966003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-15	Vinyl chloride	REG	6/10/2015			374966003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-17	Carbon tetrachloride	REG	5/30/2017			424329001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-17	1,1,1-Trichloroethane	REG	5/30/2017			424329001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-17	Vinyl chloride	REG	5/30/2017			424329001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-15	trans-1,2-Dichloroethene	REG	6/10/2015			374966003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-15	Benzene	REG	6/10/2015			374966003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-15	Bromodichloromethane	REG	6/10/2015			374966003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-15	1,1-Dichloroethane	REG	6/10/2015			374966003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-17	trans-1,2-Dichloroethene	REG	5/30/2017			424329001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-17	Benzene	REG	5/30/2017			424329001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-17	Bromodichloromethane	REG	5/30/2017			424329001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-17	1,1-Dichloroethane	REG	5/30/2017			424329001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-15	Total Xylene	REG	6/10/2015			374966003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477	U	WG	MW477BI1-17	Total Xylene	REG	5/30/2017			424329001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477	U	WG	MW477BI1-17	Technetium-99	REG	5/30/2017			424329001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.12	pCi/L	X		18.9		11.2	6/13/2017		11.2	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW477		WG	MW477BI1-15	Trichloroethene	REG	6/10/2015			374966003	GEL	VOA	79016	SW846-8260B	54.5	ug/L	X		1	I		6/22/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	1856.14	6850.24	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW477		WG	MW477BI1-17	Trichloroethene	REG	5/30/2017			424329001	GEL	VOA	79016	SW846-8260B	56.9	ug/L	X		1	I		6/12/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	1856.14	6850.24	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478Q1-19	Technetium-99	REG	10/3/2018			461070011	GEL	RADS	14133767	DOE TC-02-RC	-6.55	pCi/L	X		12.3		6.96	11/1/2018		6.96	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478Q4-17	Technetium-99	REG	7/11/2017			427964015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.46	pCi/L	X		12		6.84	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-15	Technetium-99	REG	5/28/2015			374017004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.95	pCi/L	X		22.1		12.7	6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478Q1-18	Technetium-99	REG	10/11/2017			435057001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.18	pCi/L	X		20		11.5	11/12/2017		11.5	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478Q3-18	Technetium-99	REG	4/5/2018			447608010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.12	pCi/L	X		11.6		6.74	4/24/2018		6.74	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478Q4-19	Technetium-99	REG	7/9/2019			484299007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.03	pCi/L	X		13.8		7.97	7/16/2019		7.97	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478Q4-18	Technetium-99	REG	7/3/2018			453993010	GEL	RADS	14133767	DOE TC-02-RC	0.479	pCi/L	X		12		6.98	7/29/2018		6.98	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-15	trans-1,2-Dichloroethene	REG	5/28/2015			374017004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478BI1-15	Benzene	REG	5/28/2015			374017004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478BI1-15	Bromodichloromethane	REG	5/28/2015			374017004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478BI1-15	1,1-Dichloroethane	REG	5/28/2015			374017004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478BI1-15	Carbon tetrachloride	REG	5/28/2015			374017004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478BI1-15	1,1,1-Trichloroethane	REG	5/28/2015			374017004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478BI1-15	Vinyl chloride	REG	5/28/2015			374017004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478BI1-15	1,1,2-Trichloroethane	REG	5/28/2015			374017004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478BI1-15	Ethylbenzene	REG	5/28/2015			374017004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478BI1-15	1,2-Dichloroethane	REG	5/28/2015			374017004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478BI1-15	Toluene	REG	5/28/2015			374017004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478BI1-15	Tetrachloroethene	REG	5/28/2015			374017004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	U	WG	MW478BI1-15	Chloroform	REG	5/28/2015			374017004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	J	WG	MW478Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057001	GEL	VOA	75354	SW846-8260B	1.1	ug/L	X		2	S		10/24/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	J	WG	MW478BI1-17	1,1-Dichloroethene	REG	5/15/2017			423664015	GEL	VOA	75354	SW846-8260B	1.52	ug/L	X		2	S		5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	J	WG	MW478Q4-17	1,1-Dichloroethene	REG	7/11/2017			427964015	GEL	VOA	75354	SW846-8260B	1.6	ug/L	X		2	S		7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	J	WG	MW478Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013013	GEL	VOA	75354	SW846-8260B	1.8	ug/L	X		4			1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	J	WG	MW478Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608010	GEL	VOA	75354	SW846-8260B	1.96	ug/L	X		4			4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-17	trans-1,2-Dichloroethene	REG	5/15/2017			423664015	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-17	Benzene	REG	5/15/2017			423664015	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-17	Bromodichloromethane	REG	5/15/2017			423664015	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-17	1,1-Dichloroethane	REG	5/15/2017			423664015	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-17	Carbon tetrachloride	REG	5/15/2017			423664015	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-17	1,1,1-Trichloroethane	REG	5/15/2017			423664015	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	UY1	WG	MW478BI1-17	Vinyl chloride	REG	5/15/2017			423664015	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-17	1,1,2-Trichloroethane	REG	5/15/2017			423664015	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-17	Ethylbenzene	REG	5/15/2017			423664015	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-17	1,2-Dichloroethane	REG	5/15/2017			423664015	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-17	Toluene	REG	5/15/2017			423664015	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-17	Tetrachloroethene	REG	5/15/2017			423664015	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-17	Chloroform	REG	5/15/2017			423664015	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	J	WG	MW478Q4-19	1,1-Dichloroethene	REG	7/9/2019			484299007	GEL	VOA	75354	SW846-8260B	2.1	ug/L	X		5			7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478		WG	MW478BI1-15	1,1-Dichloroethene	REG	5/28/2015			374017004	GEL	VOA	75354	SW846-8260B	2.1	ug/L	X		1	S		6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478		WG	MW478BI1-17	cis-1,2-Dichloroethene	REG	5/15/2017			423664015	GEL	VOA	156592	SW846-8260B	2.42	ug/L	X		2			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	J	WG	MW478Q4-18	1,1-Dichloroethene	REG	7/3/2018			453993010	GEL	VOA	75354	SW846-8260B	2.88	ug/L	X		4			7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-15	Total Xylene	REG	5/28/2015			374017004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478		WG	MW478BI1-15	cis-1,2-Dichloroethene	REG	5/28/2015			374017004	GEL	VOA	156592	SW846-8260B	3.07	ug/L	X		1			6/8/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478	J	WG	MW478BI1-19	1,1-Dichloroethene	REG	5/1/2019			478096003	GEL	VOA	75354	SW846-8260B	3.3	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	J	WG	MW478Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070011	GEL	VOA	75354	SW846-8260B	3.44	ug/L	X		4			10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW478	J	WG	MW478Q2-18	1,1-Dichloroethene	REG	1/9/2018			441537009	GEL	VOA	75354	SW846-8260B	3.6	ug/L	X		4			1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478		WG	MW478Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088011	GEL	VOA	75354	SW846-8260B	3.6	ug/L	X		1			4/23/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478Q3-19	Technetium-99	REG	4/9/2019			476088011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.32	pCi/L	X		11.8		6.97	5/7/2019		6.98	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-17	Technetium-99	REG	5/15/2017			423664015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.78	pCi/L	X		17.3		10.1	6/6/2017	BL-QC	10.1	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478	U	WG	MW478BI1-19	trans-1,2-Dichloroethene	REG	5/1/2019			478096003	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	Benzene	REG	5/1/2019			478096003	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	Bromodichloromethane	REG	5/1/2019			478096003	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	1,1-Dichloroethane	REG	5/1/2019			478096003	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	Carbon tetrachloride	REG	5/1/2019			478096003	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	1,1,1-Trichloroethane	REG	5/1/2019			478096003	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	Vinyl chloride	REG	5/1/2019			478096003	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	1,1,2-Trichloroethane	REG	5/1/2019			478096003	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	Ethylbenzene	REG	5/1/2019			478096003	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	1,2-Dichloroethane	REG	5/1/2019			478096003	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	Toluene	REG	5/1/2019			478096003	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	Tetrachloroethene	REG	5/1/2019			478096003	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	Chloroform	REG	5/1/2019			478096003	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478Q2-19	Technetium-99	REG	1/2/2019			468013013	GEL	RADS	14133767	DOE TC-02-RC	5.88	pCi/L	X		11.7		6.95	1/15/2019		6.98	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-17	Total Xylene	REG	5/15/2017			423664015	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478		WG	MW478BI1-19	cis-1,2-Dichloroethene	REG	5/1/2019			478096003	GEL	VOA	156592	SW846-8260B	7.55	ug/L	X		5			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478Q2-18	Technetium-99	REG	1/9/2018			441537009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.1	pCi/L	X		12		7.21	2/4/2018		7.3	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	Total Xylene	REG	5/1/2019			478096003	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	U	WG	MW478BI1-19	Technetium-99	REG	5/1/2019			478096003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.6	pCi/L	X		17.9		10.9	5/23/2019		11.1	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478		WG	MW478Q1-18	Trichloroethene	REG	10/11/2017			435057001	GEL	VOA	79016	SW846-8260B	127	ug/L	X		2	IS		10/24/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478		WG	MW478Q4-17	Trichloroethene	REG	7/11/2017			427964015	GEL	VOA	79016	SW846-8260B	152	ug/L	X		2	IS		7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478		WG	MW478BI1-17	Trichloroethene	REG	5/15/2017			423664015	GEL	VOA	79016	SW846-8260B	163	ug/L	X		2	IS		5/26/2017	BL-QC		24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW478		WG	MW478Q2-18	Trichloroethene	REG	1/9/2018			441537009	GEL	VOA	79016	SW846-8260B	182	ug/L	X		4	I		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478		WG	MW478Q2-19	Trichloroethene	REG	1/2/2019			468013013	GEL	VOA	79016	SW846-8260B	191	ug/L	X		4	I		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478		WG	MW478Q3-18	Trichloroethene	REG	4/5/2018			447608010	GEL	VOA	79016	SW846-8260B	194	ug/L	X		4	I		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478		WG	MW478Q4-18	Trichloroethene	REG	7/3/2018			453993010	GEL	VOA	79016	SW846-8260B	205	ug/L	X		4	I		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478		WG	MW478BI1-15	Trichloroethene	REG	5/28/2015			374017004	GEL	VOA	79016	SW846-8260B	232	ug/L	X		4	I		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW478		WG	MW478Q1-19	Trichloroethene	REG	10/3/2018			461070011	GEL	VOA	79016	SW846-8260B	270	ug/L	X		4	I		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478		WG	MW478BI1-19	Trichloroethene	REG	5/1/2019			478096003	GEL	VOA	79016	SW846-8260B	284	ug/L	X		5	I		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478		WG	MW478Q3-19	Trichloroethene	REG	4/9/2019			476088011	GEL	VOA	79016	SW846-8260B	294	ug/L	X		5	I		4/23/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW478	Y1	WG	MW478Q4-19	Trichloroethene	REG	7/9/2019			484299007	GEL	VOA	79016	SW846-8260B	302	ug/L	X		5	I		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-746.11	-1631.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479Q3-18	Technetium-99	REG	4/5/2018			447608011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.16	pCi/L	X		11.9		6.77	4/24/2018		6.77	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479Q1-19	Technetium-99	REG	10/3/2018			461070012	GEL	RADS	14133767	DOE TC-02-RC	-8.4	pCi/L	X		11.8		6.59	11/1/2018		6.59	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479Q4-17	Technetium-99	REG	7/11/2017			427964016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.77	pCi/L	X		11.9		6.68	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479Q1-18	Technetium-99	REG	10/11/2017			435057006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.95	pCi/L	X		20.3		11.5	11/12/2017		11.5	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479Q4-18	Technetium-99	REG	7/3/2018			453993001	GEL	RADS	14133767	DOE TC-02-RC	-1.19	pCi/L	X		11.2		6.48	7/29/2018		6.48	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	J	WG	MW479BI1-19	Chloroform	REG	5/1/2019			478096004	GEL	VOA	67663	SW846-8260B	0.41	ug/L	X		1	S		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-748.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	J	WG	MW479Q4-18	1,1-Dichloroethene	REG	7/3/2018			453993001	GEL	VOA	75354	SW846-8260B	0.63	ug/L	X		1	S		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-748.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	J	WG	MW479Q1-19	Trichloroethene	REG	10/3/2018			461070012	GEL	VOA	79016	SW846-8260B	0.94	ug/L	X		1			10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-748.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	J	WG	MW479BI1-19	1,1-Dichloroethane	REG	5/1/2019			478096004	GEL	VOA	75343	SW846-8260B	0.98	ug/L	X		1	S		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-748.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479BI1-15	1,2-Dichloroethane	REG	6/9/2015			374981008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-15	Toluene	REG	6/9/2015			374981008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-15	Tetrachloroethene	REG	6/9/2015			374981008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-15	Chloroform	REG	6/9/2015			374981008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-15	Ethylbenzene	REG	6/9/2015			374981008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-19	Ethylbenzene	REG	5/1/2019			478096004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479BI1-19	1,2-Dichloroethane	REG	5/1/2019			478096004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479BI1-19	Toluene	REG	5/1/2019			478096004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479BI1-19	Tetrachloroethene	REG	5/1/2019			478096004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479BI1-17	Ethylbenzene	REG	5/15/2017			423664016	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479BI1-17	1,2-Dichloroethane	REG	5/15/2017			423664016	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479BI1-17	Toluene	REG	5/15/2017			423664016	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479BI1-17	Tetrachloroethene	REG	5/15/2017			423664016	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479BI1-17	Chloroform	REG	5/15/2017			423664016	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479Q4-17	1,1-Dichloroethene	REG	7/11/2017			427964016	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479BI1-15	1,1-Dichloroethene	REG	6/9/2015			374981008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-15	1,1,2-Trichloroethane	REG	6/9/2015			374981008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479BI1-19	1,1,2-Trichloroethane	REG	5/1/2019			478096004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479Q2-18	1,1-Dichloroethene	REG	1/9/2018			441537010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479BI1-17	1,1-Dichloroethene	REG	5/15/2017			423664016	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479BI1-17	1,1,2-Trichloroethane	REG	5/15/2017			423664016	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/25/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479BI1-19	Carbon tetrachloride	REG	5/1/2019			478096004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479BI1-19	1,1,1-Trichloroethane	REG	5/1/2019			478096004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479BI1-19	Vinyl chloride	REG	5/1/2019			478096004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479BI1-15	Carbon tetrachloride	REG	6/9/2015			374981008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-15	1,1,1-Trichloroethane	REG	6/9/2015			374981008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-15	Vinyl chloride	REG	6/9/2015			374981008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-17	Carbon tetrachloride	REG	5/15/2017			423664016	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479BI1-17	1,1,1-Trichloroethane	REG	5/15/2017			423664016	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	UY1	WG	MW479BI1-17	Vinyl chloride	REG	5/15/2017			423664016	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479	U	WG	MW479BI1-15	cis-1,2-Dichloroethene	REG	6/9/2015			374981008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-15	trans-1,2-Dichloroethene	REG	6/9/2015			374981008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-15	Benzene	REG	6/9/2015			374981008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-15	Bromodichloromethane	REG	6/9/2015			374981008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-15	1,1-Dichloroethane	REG	6/9/2015			374981008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-748.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479BI1-15	Trichloroethene	REG	6/9/2015			374981008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW479		WG	MW479B11-19	cis-1,2-Dichloroethene	REG	5/1/2019			478096004	GEL	VOA	156592	SW846-8260B	1.76	ug/L	X		1	S		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-74.8.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479Q4-19	Technetium-99	REG	7/9/2019			484299008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.9	pCi/L	X		14.1		8.24	7/16/2019		8.24	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-74.8.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479		WG	MW479Q4-19	1,1-Dichloroethene	REG	7/9/2019			484299008	GEL	VOA	75354	SW846-8260B	2.86	ug/L	X		1			7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-74.8.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479B11-15	Total Xylene	REG	6/9/2015			374981008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/23/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-74.8.19	-585.94	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW479	U	WG	MW479B11-19	Total Xylene	REG	5/1/2019			478096004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-74.8.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479B11-17	Total Xylene	REG	5/15/2017			423664016	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-74.8.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479		WG	MW479Q3-18	Trichloroethene	REG	4/5/2018			447608011	GEL	VOA	79016	SW846-8260B	3.41	ug/L	X		1	I		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-74.8.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479Q4-19	Technetium-99	REG	1/2/2019			468013014	GEL	RADS	14133767	DOE TC-02-RC	3.48	pCi/L	X		12.1		7.15	1/15/2019		7.16	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-74.8.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479Q2-18	Technetium-99	REG	1/9/2018			441537010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.76	pCi/L	X		12.3		7.27	2/4/2018		7.28	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-74.8.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479		WG	MW479Q4-18	Trichloroethene	REG	7/3/2018			453993001	GEL	VOA	79016	SW846-8260B	4.04	ug/L	X		1	I		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-74.8.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	U	WG	MW479B11-17	Technetium-99	REG	5/15/2017			423664016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.18	pCi/L	X		18.1		10.6	6/6/2017		10.6	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-74.8.19	-585.94	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW479		WG	MW479Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088012	GEL	VOA	75354	SW846-8260B	4.61	ug/L	X		1			4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-74.8.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479		WG	MW479B11-19	1,1-Dichloroethene	REG	5/1/2019			478096004	GEL	VOA	75354	SW846-8260B	5.39	ug/L	X		1	S		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-74.8.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479		WG	MW479Q3-19	Technetium-99	REG	4/9/2019			476088012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.7	pCi/L	X		11	S	6.75	5/8/2019		6.94	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-74.8.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479		WG	MW479B11-19	Technetium-99	REG	5/1/2019			478096004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.9	pCi/L	X		18.3	S	11.2	5/23/2019		11.4	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-74.8.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479	Y1	WG	MW479Q4-19	Trichloroethene	REG	7/9/2019			484299008	GEL	VOA	79016	SW846-8260B	24.5	ug/L	X		1	IS		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-74.8.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479		WG	MW479Q3-19	Trichloroethene	REG	4/9/2019			476088012	GEL	VOA	79016	SW846-8260B	36.1	ug/L	X		1	IS		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-74.8.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW479		WG	MW479B11-19	Trichloroethene	REG	5/1/2019			478096004	GEL	VOA	79016	SW846-8260B	41.5	ug/L	X		1	IS		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-74.8.19	-585.94	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	J	WG	MW480DBI1-15	Chloroform	FR	5/28/2015			374017006	GEL	VOA	67663	SW846-8260B	0.37	ug/L	X		1	S		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	J	WG	MW480BI1-15	Chloroform	REG	5/28/2015			374017005	GEL	VOA	67663	SW846-8260B	0.39	ug/L	X		1	S		6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	J	WG	MW480BI1-17	Chloroform	REG	5/15/2017			423664017	GEL	VOA	67663	SW846-8260B	0.63	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480	U	WG	MW480BI1-17	trans-1,2-Dichloroethene	REG	5/15/2017			423664017	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480	U	WG	MW480BI1-17	Benzene	REG	5/15/2017			423664017	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480	U	WG	MW480BI1-17	Bromodichloromethane	REG	5/15/2017			423664017	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480	U	WG	MW480DBI1-15	trans-1,2-Dichloroethene	FR	5/28/2015			374017006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480DBI1-15	Benzene	FR	5/28/2015			374017006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480DBI1-15	Bromodichloromethane	FR	5/28/2015			374017006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	trans-1,2-Dichloroethene	REG	5/28/2015			374017005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	Benzene	REG	5/28/2015			374017005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	Bromodichloromethane	REG	5/28/2015			374017005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-17	Carbon tetrachloride	REG	5/15/2017			423664017	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480	U	WG	MW480BI1-17	1,1,1-Trichloroethane	REG	5/15/2017			423664017	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480	UY1	WG	MW480BI1-17	Vinyl chloride	REG	5/15/2017			423664017	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480	U	WG	MW480DBI1-15	Carbon tetrachloride	FR	5/28/2015			374017006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480DBI1-15	1,1,1-Trichloroethane	FR	5/28/2015			374017006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480DBI1-15	Vinyl chloride	FR	5/28/2015			374017006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	Carbon tetrachloride	REG	5/28/2015			374017005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	1,1,1-Trichloroethane	REG	5/28/2015			374017005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	Vinyl chloride	REG	5/28/2015			374017005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-17	1,1,2-Trichloroethane	REG	5/15/2017			423664017	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480	U	WG	MW480DBI1-15	1,1,2-Trichloroethane	FR	5/28/2015			374017006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	1,1,2-Trichloroethane	REG	5/28/2015			374017005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-17	Ethylbenzene	REG	5/15/2017			423664017	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480	U	WG	MW480DBI1-15	Ethylbenzene	FR	5/28/2015			374017006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480DBI1-15	1,2-Dichloroethane	FR	5/28/2015			374017006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480DBI1-15	Toluene	FR	5/28/2015			374017006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480DBI1-15	Tetrachloroethene	FR	5/28/2015			374017006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	Ethylbenzene	REG	5/28/2015			374017005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	1,2-Dichloroethane	REG	5/28/2015			374017005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	Toluene	REG	5/28/2015			374017005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	Tetrachloroethene	REG	5/28/2015			374017005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480		WG	MW480DBI1-15	1,1-Dichloroethene	FR	5/28/2015			374017006	GEL	VOA	75343	SW846-8260B	1.27	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480		WG	MW480BI1-15	1,1-Dichloroethene	REG	5/28/2015			374017005	GEL	VOA	75343	SW846-8260B	1.27	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	J	WG	MW480B11-19	Chloroform	REG	5/1/2019			478096005	GEL	VOA	67663	SW846-8260B	1.36	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480DBI1-15	cis-1,2-Dichloroethene	FR	5/28/2015			374017006	GEL	VOA	156592	SW846-8260B	1.64	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480		WG	MW480BI1-15	cis-1,2-Dichloroethene	REG	5/28/2015			374017005	GEL	VOA	156592	SW846-8260B	1.7	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	J	WG	MW480B11-19	1,1-Dichloroethene	REG	5/1/2019			478096005	GEL	VOA	75343	SW846-8260B	1.76	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	U	WG	MW480B11-19	trans-1,2-Dichloroethene	REG	5/1/2019			478096005	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	U	WG	MW480B11-19	Benzene	REG	5/1/2019			478096005	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	U	WG	MW480B11-19	Bromodichloromethane	REG	5/1/2019			478096005	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	U	WG	MW480B11-19	Carbon tetrachloride	REG	5/1/2019			478096005	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	U	WG	MW480B11-19	1,1,1-Trichloroethane	REG	5/1/2019			478096005	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	U	WG	MW480B11-19	Vinyl chloride	REG	5/1/2019			478096005	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	U	WG	MW480B11-19	1,1,2-Trichloroethane	REG	5/1/2019			478096005	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	U	WG	MW480B11-19	Ethylbenzene	REG	5/1/2019			478096005	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	U	WG	MW480B11-19	1,2-Dichloroethane	REG	5/1/2019			478096005	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	U	WG	MW480B11-19	Toluene	REG	5/1/2019			478096005	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	U	WG	MW480B11-19	Tetrachloroethene	REG	5/1/2019			478096005	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480B11-17	1,1-Dichloroethene	REG	5/15/2017			423664017	GEL	VOA	75343	SW846-8260B	2.15	ug/L	X		1	S		5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480		WG	MW480B11-17	cis-1,2-Dichloroethene	REG	5/15/2017			423664017	GEL	VOA	156592	SW846-8260B	2.22	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480	U	WG	MW480B11-17	Total Xylene	REG	5/15/2017			423664017	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480	U	WG	MW480DBI1-15	Total Xylene	FR	5/28/2015			374017006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	Total Xylene	REG	5/28/2015			374017005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480BI1-15	Technetium-99	REG	5/28/2015			374017005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.34	pCi/L	X		22.8		13.3	6/23/2015		13.3	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480DBI1-15	Technetium-99	FR	5/28/2015			374017006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.85	pCi/L	X		22.9		13.5	6/23/2015		13.5	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480	U	WG	MW480B11-19	Total Xylene	REG	5/1/2019			478096005	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480DBI1-15	1,1-Dichloroethene	FR	5/28/2015			374017006	GEL	VOA	75354	SW846-8260B	6.13	ug/L	X		1			6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480		WG	MW480BI1-15	1,1-Dichloroethene	REG	5/28/2015			374017005	GEL	VOA	75354	SW846-8260B	6.41	ug/L	X		1			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480		WG	MW480B11-19	cis-1,2-Dichloroethene	REG	5/1/2019			478096005	GEL	VOA	156592	SW846-8260B	7.04	ug/L	X		2	S		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013015	GEL	VOA	75354	SW846-8260B	7.68	ug/L	X		2	I		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057007	GEL	VOA	75354	SW846-8260B	8.23	ug/L	X		1	I		10/24/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480		WG	MW480Q4-17	1,1-Dichloroethene	REG	7/11/2017			427964017	GEL	VOA	75354	SW846-8260B	9.16	ug/L	X		1	IS		7/21/2017			24964	ER117-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480		WG	MW480Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608012	GEL	VOA	75354	SW846-8260B	9.2	ug/L	X		2	I		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q4-19	1,1-Dichloroethene	REG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW480		WG	MW480BI1-17	1,1-Dichloroethene	REG	5/15/2017			423664017	GEL	VOA	75354	SW846-8260B	10.4	ug/L	X		1	IS		5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480		WG	MW480BI1-19	1,1-Dichloroethene	REG	5/1/2019			478096005	GEL	VOA	75354	SW846-8260B	10.6	ug/L	X		2	IS		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088013	GEL	VOA	75354	SW846-8260B	11.3	ug/L	X		2	IS		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q4-18	1,1-Dichloroethene	REG	7/3/2018			453993011	GEL	VOA	75354	SW846-8260B	11.4	ug/L	X		2	IS		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070013	GEL	VOA	75354	SW846-8260B	12.8	ug/L	X		2	IS		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q2-18	1,1-Dichloroethene	REG	1/9/2018			441537011	GEL	VOA	75354	SW846-8260B	14.3	ug/L	X		2	IS		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	U	WG	MW480Q1-18	Technetium-99	REG	10/11/2017			435057007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.6	pCi/L	X		21		12.7	11/12/2017		12.8	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-747.77	-575.59	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480		WG	MW480Q4-17	Technetium-99	REG	7/11/2017			427964017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	21.9	pCi/L	X		12.2	S	7.66	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480		WG	MW480Q4-19	Technetium-99	REG	7/9/2019			484299009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	22.5	pCi/L	X		13.5		8.45	7/16/2019		8.81	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480BI1-17	Technetium-99	REG	5/15/2017			423664017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.9	pCi/L	X		18.5	IS	11.8	6/6/2017		12.4	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480		WG	MW480Q4-18	Technetium-99	REG	7/3/2018			453993011	GEL	RADS	14133767	DOE TC-02-RC	33.8	pCi/L	X		12.7	IS	8.25	7/29/2018		9.06	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q2-19	Technetium-99	REG	1/2/2019			468013015	GEL	RADS	14133767	DOE TC-02-RC	34.8	pCi/L	X		12.1	IS	7.93	1/15/2019		8.82	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q3-18	Technetium-99	REG	4/5/2018			447608012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	38	pCi/L	X		12.8	IS	8.25	4/24/2018		9.27	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q3-19	Technetium-99	REG	4/9/2019			476088013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	38.8	pCi/L	X		10.3	IS	6.96	5/7/2019		8.18	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480DBI1-15	Trichloroethene	FR	5/28/2015			374017006	GEL	VOA	79016	SW846-8260B	42.1	ug/L	X		1	I		6/11/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480		WG	MW480BI1-15	Trichloroethene	REG	5/28/2015			374017005	GEL	VOA	79016	SW846-8260B	46.2	ug/L	X		1	I		6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW480		WG	MW480Q2-18	Technetium-99	REG	1/9/2018			441537011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	46.8	pCi/L	X		13.2	IS	8.93	2/5/2018		10.3	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q1-19	Technetium-99	REG	10/3/2018			461070013	GEL	RADS	14133767	DOE TC-02-RC	51	pCi/L	X		9.41	IS	7.14	10/31/2018		9.09	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480BI1-19	Technetium-99	REG	5/1/2019			478096005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	53.2	pCi/L	X		18.9	IS	12.8	5/23/2019		14	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q1-18	Trichloroethene	REG	10/11/2017			435057007	GEL	VOA	79016	SW846-8260B	55.5	ug/L	X		1	I		10/24/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480		WG	MW480Q4-17	Trichloroethene	REG	7/11/2017			427964017	GEL	VOA	79016	SW846-8260B	61.8	ug/L	X		1	I		7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480		WG	MW480BI1-17	Trichloroethene	REG	5/15/2017			423664017	GEL	VOA	79016	SW846-8260B	70.9	ug/L	X		1	IS		5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW480		WG	MW480Q2-18	Trichloroethene	REG	1/9/2018			441537011	GEL	VOA	79016	SW846-8260B	115	ug/L	X		2	IS		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q3-18	Trichloroethene	REG	4/5/2018			447608012	GEL	VOA	79016	SW846-8260B	118	ug/L	X		2	IS		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q2-19	Trichloroethene	REG	1/2/2019			468013015	GEL	VOA	79016	SW846-8260B	124	ug/L	X		2	IS		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q4-18	Trichloroethene	REG	7/3/2018			453993011	GEL	VOA	79016	SW846-8260B	126	ug/L	X		2	IS		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q1-19	Trichloroethene	REG	10/3/2018			461070013	GEL	VOA	79016	SW846-8260B	145	ug/L	X		2	IS		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480BI1-19	Trichloroethene	REG	5/1/2019			478096005	GEL	VOA	79016	SW846-8260B	150	ug/L	X		2	IS		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480	Y1	WG	MW480Q4-19	Trichloroethene	REG	7/9/2019			484299009	GEL	VOA	79016	SW846-8260B	159	ug/L	X		2	IS		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW480		WG	MW480Q3-19	Trichloroethene	REG	4/9/2019			476088013	GEL	VOA	79016	SW846-8260B	163	ug/L	X		2	IS		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-747.77	-575.59	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	J	WG	MW481BI1-17	Trichloroethene	REG	5/15/2017			423664018	GEL	VOA	79016	SW846-8260B	0.56	ug/L	X		1	S		5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-15	Ethylbenzene	REG	5/26/2015			374017001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	1,2-Dichloroethane	REG	5/26/2015			374017001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	Toluene	REG	5/26/2015			374017001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	Tetrachloroethene	REG	5/26/2015			374017001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	Chloroform	REG	5/26/2015			374017001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-19	1,2-Dichloroethane	REG	5/1/2019			478096006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-19	Toluene	REG	5/1/2019			478096006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-19	Tetrachloroethene	REG	5/1/2019			478096006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-19	Chloroform	REG	5/1/2019			478096006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-19	Ethylbenzene	REG	5/1/2019			478096006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-17	Ethylbenzene	REG	5/15/2017			423664018	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-17	1,2-Dichloroethane	REG	5/15/2017			423664018	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-17	Toluene	REG	5/15/2017			423664018	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-17	Tetrachloroethene	REG	5/15/2017			423664018	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-17	Chloroform	REG	5/15/2017			423664018	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-15	1,1-Dichloroethene	REG	5/26/2015			374017001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	1,1,2-Trichloroethane	REG	5/26/2015			374017001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-19	1,1-Dichloroethene	REG	5/1/2019			478096006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-19	1,1,2-Trichloroethane	REG	5/1/2019			478096006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-17	1,1-Dichloroethene	REG	5/15/2017			423664018	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-17	1,1,2-Trichloroethane	REG	5/15/2017			423664018	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-19	Carbon tetrachloride	REG	5/1/2019			478096006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-19	1,1,1-Trichloroethane	REG	5/1/2019			478096006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-19	Vinyl chloride	REG	5/1/2019			478096006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-15	Carbon tetrachloride	REG	5/26/2015			374017001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	1,1,1-Trichloroethane	REG	5/26/2015			374017001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	Vinyl chloride	REG	5/26/2015			374017001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-17	Carbon tetrachloride	REG	5/15/2017			423664018	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-17	1,1,1-Trichloroethane	REG	5/15/2017			423664018	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	UY1	WG	MW481BI1-17	Vinyl chloride	REG	5/15/2017			423664018	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-15	Benzene	REG	5/26/2015			374017001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	Bromodichloromethane	REG	5/26/2015			374017001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	1,1-Dichloroethane	REG	5/26/2015			374017001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	Trichloroethene	REG	5/26/2015			374017001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	cis-1,2-Dichloroethene	REG	5/26/2015			374017001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	trans-1,2-Dichloroethene	REG	5/26/2015			374017001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-19	cis-1,2-Dichloroethene	REG	5/1/2019			478096006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-19	trans-1,2-Dichloroethene	REG	5/1/2019			478096006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-19	Benzene	REG	5/1/2019			478096006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-19	Bromodichloromethane	REG	5/1/2019			478096006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-19	1,1-Dichloroethane	REG	5/1/2019			478096006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-19	Trichloroethene	REG	5/1/2019			478096006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-17	cis-1,2-Dichloroethene	REG	5/15/2017			423664018	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-17	trans-1,2-Dichloroethene	REG	5/15/2017			423664018	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-17	Benzene	REG	5/15/2017			423664018	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-17	Bromodichloromethane	REG	5/15/2017			423664018	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-17	1,1-Dichloroethane	REG	5/15/2017			423664018	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-15	Technetium-99	REG	5/26/2015			374017001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.29	pCi/L	X		22		12.8	6/23/2015		12.8	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-15	Total Xylene	REG	5/26/2015			374017001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW481	U	WG	MW481BI1-19	Total Xylene	REG	5/1/2019			478096006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW481	U	WG	MW481BI1-17	Total Xylene	REG	5/15/2017			423664018	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7	1375.11	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW481	U	WG	MW481BI1-17	Technetium-99	REG	5/15/2017			423664018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.64	pCi/L	X		15.8		9.24	6/6/2017		9.25	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-795.7

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW482	U	WG	MW482BI1-17	Bromodichloromethane	REG	5/15/2017			423664019	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-17	1,1-Dichloroethane	REG	5/15/2017			423664019	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482DBI1-17	trans-1,2-Dichloroethene	FR	5/15/2017			423664020	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482DBI1-17	Benzene	FR	5/15/2017			423664020	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482DBI1-17	Bromodichloromethane	FR	5/15/2017			423664020	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482DBI1-17	1,1-Dichloroethane	FR	5/15/2017			423664020	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-17	trans-1,2-Dichloroethene	REG	5/15/2017			423664019	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-17	Benzene	REG	5/15/2017			423664019	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-19	trans-1,2-Dichloroethene	REG	5/1/2019			478096007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-19	Benzene	REG	5/1/2019			478096007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-19	Bromodichloromethane	REG	5/1/2019			478096007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-19	1,1-Dichloroethane	REG	5/1/2019			478096007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-15	trans-1,2-Dichloroethene	REG	5/26/2015			374017007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-15	Benzene	REG	5/26/2015			374017007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-15	Bromodichloromethane	REG	5/26/2015			374017007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-15	1,1-Dichloroethane	REG	5/26/2015			374017007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-17	Carbon tetrachloride	FR	5/15/2017			423664020	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482DBI1-17	1,1,1-Trichloroethane	FR	5/15/2017			423664020	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	UY1	WG	MW482DBI1-17	Vinyl chloride	FR	5/15/2017			423664020	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	UY1	WG	MW482BI1-17	Vinyl chloride	REG	5/15/2017			423664019	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-17	Carbon tetrachloride	REG	5/15/2017			423664019	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-17	1,1,1-Trichloroethane	REG	5/15/2017			423664019	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-15	Carbon tetrachloride	REG	5/26/2015			374017007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-15	1,1,1-Trichloroethane	REG	5/26/2015			374017007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-15	Vinyl chloride	REG	5/26/2015			374017007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-19	1,1,1-Trichloroethane	REG	5/1/2019			478096007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-19	Vinyl chloride	REG	5/1/2019			478096007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-19	Carbon tetrachloride	REG	5/1/2019			478096007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482DBI1-17	1,1,2-Trichloroethane	FR	5/15/2017			423664020	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-17	1,1,2-Trichloroethane	REG	5/15/2017			423664019	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-19	1,1,2-Trichloroethane	REG	5/1/2019			478096007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-15	1,1,2-Trichloroethane	REG	5/26/2015			374017007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-17	Ethylbenzene	FR	5/15/2017			423664020	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482DBI1-17	1,2-Dichloroethane	FR	5/15/2017			423664020	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482DBI1-17	Toluene	FR	5/15/2017			423664020	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482DBI1-17	Tetrachloroethene	FR	5/15/2017			423664020	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-17	Ethylbenzene	REG	5/15/2017			423664019	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-17	1,2-Dichloroethane	REG	5/15/2017			423664019	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-17	Toluene	REG	5/15/2017			423664019	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-17	Tetrachloroethene	REG	5/15/2017			423664019	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-19	Ethylbenzene	REG	5/1/2019			478096007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-19	1,2-Dichloroethane	REG	5/1/2019			478096007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-19	Toluene	REG	5/1/2019			478096007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-19	Tetrachloroethene	REG	5/1/2019			478096007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-15	Ethylbenzene	REG	5/26/2015			374017007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-15	1,2-Dichloroethane	REG	5/26/2015			374017007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-15	Toluene	REG	5/26/2015			374017007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-15	Tetrachloroethene	REG	5/26/2015			374017007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-15	Chloroform	REG	5/26/2015			374017007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482		WG	MW482BI1-19	1,1-Dichloroethene	REG	5/1/2019			478096007	GEL	VOA	75354	SW846-8260B	1.04	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482		WG	MW482DBI1-17	cis-1,2-Dichloroethene	FR	5/15/2017			423664020	GEL	VOA	156592	SW846-8260B	1.31	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482		WG	MW482BI1-17	cis-1,2-Dichloroethene	REG	5/15/2017			423664019	GEL	VOA	156592	SW846-8260B	1.37	ug/L	X		1			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482		WG	MW482BI1-19	cis-1,2-Dichloroethene	REG	5/1/2019			478096007	GEL	VOA	156592	SW846-8260B	1.59	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482DBI1-17	Total Xylene	FR	5/15/2017			423664020	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-17	Total Xylene	REG	5/15/2017			423664019	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482	U	WG	MW482BI1-19	Total Xylene	REG	5/1/2019			478096007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-15	Total Xylene	REG	5/26/2015			374017007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482	U	WG	MW482BI1-19	Technetium-99	REG	5/1/2019			478096007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.6	pCi/L	X		19.2		11.6	5/24/2019		11.7	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW482	U	WG	MW482BI1-15	Technetium-99	REG	5/26/2015			374017007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.4	pCi/L	X		23.1		14	6/23/2015		14.2	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482		WG	MW482BI1-17	Technetium-99	REG	5/15/2017			423664019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.6	pCi/L	X		16.1		10	6/6/2017		10.3	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482		WG	MW482DBI1-17	Technetium-99	FR	5/15/2017			423664020	GEL	RADS	14133767	HASL 300, Tc-02-RC M	22.7	pCi/L	X		16.3		10.2	6/6/2017		10.5	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482		WG	MW482BI1-15	Trichloroethene	REG	5/26/2015			374017007	GEL	VOA	79016	SW846-8260B	54.5	ug/L	X		1	I		6/9/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-789.59	1367.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW482		WG	MW482BI1-17	Trichloroethene	REG	5/15/2017			423664019	GEL	VOA	79016	SW846-8260B	56.7	ug/L	X		1	I		5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482		WG	MW482DBI1-17	Trichloroethene	FR	5/15/2017			423664020	GEL	VOA	79016	SW846-8260B	58.1	ug/L	X		1	I		5/25/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-789.59	1367.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW482		WG	MW482BI1-19	Trichloroethene	REG	5/1/2019			478096007	GEL	VOA	79016	SW846-8260B	58.7	ug/L	X		1	I		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-789.59	1367.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	J	WG	MW483BI1-15	cis-1,2-Dichloroethene	REG	5/20/2015			373647003	GEL	VOA	156592	SW846-8260B	0.46	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	J	WG	MW483A1-19	cis-1,2-Dichloroethene	REG	5/14/2019			479290005	GEL	VOA	156592	SW846-8260B	0.54	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	J	WG	MW483A1-18	cis-1,2-Dichloroethene	REG	5/21/2018			450930009	GEL	VOA	156592	SW846-8260B	0.62	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483BI1-15	Ethylbenzene	REG	5/20/2015			373647003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483BI1-15	1,2-Dichloroethane	REG	5/20/2015			373647003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483BI1-15	Toluene	REG	5/20/2015			373647003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483BI1-15	Tetrachloroethene	REG	5/20/2015			373647003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483BI1-15	Chloroform	REG	5/20/2015			373647003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483A1-19	Ethylbenzene	REG	5/14/2019			479290005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-19	1,2-Dichloroethane	REG	5/14/2019			479290005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-19	Toluene	REG	5/14/2019			479290005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-19	Tetrachloroethene	REG	5/14/2019			479290005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-19	Chloroform	REG	5/14/2019			479290005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-17	Toluene	REG	5/22/2017			423893010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-17	Tetrachloroethene	REG	5/22/2017			423893010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-17	Chloroform	REG	5/22/2017			423893010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-17	Ethylbenzene	REG	5/22/2017			423893010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-17	1,2-Dichloroethane	REG	5/22/2017			423893010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-18	Tetrachloroethene	REG	5/21/2018			450930009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW483	U	WG	MW483A1-18	1,2-Dichloroethane	REG	5/21/2018			450930009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-18	Toluene	REG	5/21/2018			450930009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483B11-15	1,1-Dichloroethene	REG	5/20/2015			373647003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483B11-15	1,1,2-Trichloroethane	REG	5/20/2015			373647003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483A1-19	1,1-Dichloroethene	REG	5/14/2019			479290005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-19	1,1,2-Trichloroethane	REG	5/14/2019			479290005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-17	1,1-Dichloroethene	REG	5/22/2017			423893010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-17	1,1,2-Trichloroethane	REG	5/22/2017			423893010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-18	1,1-Dichloroethene	REG	5/21/2018			450930009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-18	1,1,2-Trichloroethane	REG	5/21/2018			450930009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-19	Carbon tetrachloride	REG	5/14/2019			479290005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-19	1,1,1-Trichloroethane	REG	5/14/2019			479290005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-19	Vinyl chloride	REG	5/14/2019			479290005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483B11-15	Carbon tetrachloride	REG	5/20/2015			373647003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483B11-15	1,1,1-Trichloroethane	REG	5/20/2015			373647003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483B11-15	Vinyl chloride	REG	5/20/2015			373647003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483A1-18	Carbon tetrachloride	REG	5/21/2018			450930009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-18	1,1,1-Trichloroethane	REG	5/21/2018			450930009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-18	Vinyl chloride	REG	5/21/2018			450930009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-17	Carbon tetrachloride	REG	5/22/2017			423893010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-17	1,1,1-Trichloroethane	REG	5/22/2017			423893010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-17	Vinyl chloride	REG	5/22/2017			423893010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483B11-15	trans-1,2-Dichloroethene	REG	5/20/2015			373647003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483B11-15	Benzene	REG	5/20/2015			373647003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483B11-15	Bromodichloromethane	REG	5/20/2015			373647003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483B11-15	1,1-Dichloroethane	REG	5/20/2015			373647003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483A1-19	1,1-Dichloroethane	REG	5/14/2019			479290005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-19	trans-1,2-Dichloroethene	REG	5/14/2019			479290005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-19	Benzene	REG	5/14/2019			479290005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-19	Bromodichloromethane	REG	5/14/2019			479290005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-17	cis-1,2-Dichloroethene	REG	5/22/2017			423893010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-17	trans-1,2-Dichloroethene	REG	5/22/2017			423893010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-17	Benzene	REG	5/22/2017			423893010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-17	Bromodichloromethane	REG	5/22/2017			423893010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-17	1,1-Dichloroethane	REG	5/22/2017			423893010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-18	trans-1,2-Dichloroethene	REG	5/21/2018			450930009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-18	Benzene	REG	5/21/2018			450930009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-18	Bromodichloromethane	REG	5/21/2018			450930009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-18	1,1-Dichloroethane	REG	5/21/2018			450930009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483B11-15	Total Xylene	REG	5/20/2015			373647003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	U	WG	MW483A1-19	Total Xylene	REG	5/14/2019			479290005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-17	Total Xylene	REG	5/22/2017			423893010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483A1-18	Total Xylene	REG	5/21/2018			450930009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-18	Technetium-99	REG	5/21/2018			450930009	GEL	RADS	14133767	DOE TC-02-RC	5.38	pCi/L	X		19		11.2	6/10/2018		11.2	25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483	U	WG	MW483A1-17	Technetium-99	REG	5/22/2017			423893010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.16	pCi/L	X		18.1		10.7	6/14/2017		10.7	25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483	U	WG	MW483B11-15	Technetium-99	REG	5/20/2015			373647003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.9	pCi/L	X		20.9		12.5	6/16/2015		12.6	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483		WG	MW483A1-17	Trichloroethene	REG	5/22/2017			423893010	GEL	VOA	79016	SW846-8260B	18.5	ug/L	X		1	I		6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2036.1	5624.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW483		WG	MW483A1-19	Trichloroethene	REG	5/14/2019			479290005	GEL	VOA	79016	SW846-8260B	48	ug/L	X		1	I		5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2036.1	5624.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW483		WG	MW483B11-15	Trichloroethene	REG	5/20/2015			373647003	GEL	VOA	79016	SW846-8260B	51.3	ug/L	X		1	I		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2036.1	5624.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW483	Y1	WG	MW483A1-18	Trichloroethene	REG	5/21/2018			450930009	GEL	VOA	79016	SW846-8260B	51.3	ug/L	X		1	I		6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2036.1	5624.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484B11-15	Technetium-99	REG	5/20/2015			373647004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.16	pCi/L	X		20.8		11.9	6/16/2015		11.9	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	J	WG	MW484B11-15	cis-1,2-Dichloroethene	REG	5/20/2015			373647004	GEL	VOA	156592	SW846-8260B	0.37	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	J	WG	MW484A1-19	cis-1,2-Dichloroethene	REG	5/14/2019			479290006	GEL	VOA	156592	SW846-8260B	0.5	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2046.53	5625.14	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	J	WG	MW484A1-17	cis-1,2-Dichloroethene	REG	5/22/2017			423893011	GEL	VOA	156592	SW846-8260B	0.55	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2046.53	5625.14	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW484	U	WG	MW484A1-18	Technetium-99	REG	5/21/2018			450930001	GEL	RADS	14133767	DOE TC-02-RC	0.6	pCi/L	X		20.2		11.6	6/10/2018		11.6	25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	J	WG	MW484A1-18	cis-1,2-Dichloroethene	REG	5/21/2018			450930001	GEL	VOA	156592	SW846-8260B	0.61	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-18	trans-1,2-Dichloroethene	REG	5/21/2018			450930001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-18	Benzene	REG	5/21/2018			450930001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-18	Bromodichloromethane	REG	5/21/2018			450930001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-18	1,1-Dichloroethane	REG	5/21/2018			450930001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-17	trans-1,2-Dichloroethene	REG	5/22/2017			423893011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW484	U	WG	MW484A1-17	Benzene	REG	5/22/2017			423893011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW484	U	WG	MW484A1-17	Bromodichloromethane	REG	5/22/2017			423893011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW484	U	WG	MW484A1-17	1,1-Dichloroethane	REG	5/22/2017			423893011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW484	U	WG	MW484A1-19	trans-1,2-Dichloroethene	REG	5/14/2019			479290006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-19	Benzene	REG	5/14/2019			479290006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-19	Bromodichloromethane	REG	5/14/2019			479290006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-19	1,1-Dichloroethane	REG	5/14/2019			479290006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484B11-15	trans-1,2-Dichloroethene	REG	5/20/2015			373647004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	U	WG	MW484B11-15	Benzene	REG	5/20/2015			373647004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	U	WG	MW484B11-15	Bromodichloromethane	REG	5/20/2015			373647004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	U	WG	MW484B11-15	1,1-Dichloroethane	REG	5/20/2015			373647004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	U	WG	MW484A1-17	Carbon tetrachloride	REG	5/22/2017			423893011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW484	U	WG	MW484A1-17	1,1,1-Trichloroethane	REG	5/22/2017			423893011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW484	U	WG	MW484A1-17	Vinyl chloride	REG	5/22/2017			423893011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW484	U	WG	MW484A1-18	Carbon tetrachloride	REG	5/21/2018			450930001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-18	1,1,1-Trichloroethane	REG	5/21/2018			450930001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-18	Vinyl chloride	REG	5/21/2018			450930001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484B11-15	Carbon tetrachloride	REG	5/20/2015			373647004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	U	WG	MW484B11-15	1,1,1-Trichloroethane	REG	5/20/2015			373647004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	U	WG	MW484B11-15	Vinyl chloride	REG	5/20/2015			373647004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	U	WG	MW484A1-19	Carbon tetrachloride	REG	5/14/2019			479290006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-19	1,1,1-Trichloroethane	REG	5/14/2019			479290006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-19	Vinyl chloride	REG	5/14/2019			479290006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-18	1,1-Dichloroethane	REG	5/21/2018			450930001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-18	1,1,2-Trichloroethane	REG	5/21/2018			450930001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-17	1,1-Dichloroethane	REG	5/22/2017			423893011

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW484	U	WG	MW484BI1-15	1,2-Dichloroethane	REG	5/20/2015			373647004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	U	WG	MW484BI1-15	Toluene	REG	5/20/2015			373647004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	U	WG	MW484BI1-15	Tetrachloroethene	REG	5/20/2015			373647004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	U	WG	MW484BI1-15	Chloroform	REG	5/20/2015			373647004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	U	WG	MW484A1-18	Total Xylene	REG	5/21/2018			450930001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484A1-17	Total Xylene	REG	5/22/2017			423893011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW484	U	WG	MW484A1-19	Total Xylene	REG	5/14/2019			479290006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484	U	WG	MW484BI1-15	Total Xylene	REG	5/20/2015			373647004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	U	WG	MW484A1-17	Technetium-99	REG	5/22/2017			423893011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.96	pCi/L	X		17.9		10.5	6/14/2017		10.5	25056	GWES17-01	Surveillance Annual Monitoring	2046.53	5625.14	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW484		WG	MW484A1-19	Trichloroethene	REG	5/14/2019			479290006	GEL	VOA	79016	SW846-8260B	45.7	ug/L	X		1	I		5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	2046.53	5625.14	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484		WG	MW484BI1-15	Trichloroethene	REG	5/20/2015			373647004	GEL	VOA	79016	SW846-8260B	48.3	ug/L	X		1	I		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2046.53	5625.14	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW484	Y1	WG	MW484A1-18	Trichloroethene	REG	5/21/2018			450930001	GEL	VOA	79016	SW846-8260B	49.3	ug/L	X		1	I		6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	2046.53	5625.14	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW484		WG	MW484A1-17	Trichloroethene	REG	5/22/2017			423893011	GEL	VOA	79016	SW846-8260B	49.4	ug/L	X		1	I		6/3/2017			25056	GWES17-01	Surveillance Annual Monitoring	2046.53	5625.14	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-15	Technetium-99	REG	5/20/2015			373647005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.45	pCi/L	X		20.7		11.9	6/16/2015		11.9	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-17	Technetium-99	REG	5/11/2017			423048002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.33	pCi/L	X		17.5		10.1	5/28/2017		10.1	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-15	Ethylbenzene	REG	5/20/2015			373647005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-15	1,2-Dichloroethane	REG	5/20/2015			373647005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-15	Toluene	REG	5/20/2015			373647005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-15	Tetrachloroethene	REG	5/20/2015			373647005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-15	Chloroform	REG	5/20/2015			373647005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-17	Ethylbenzene	REG	5/11/2017			423048002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-17	1,2-Dichloroethane	REG	5/11/2017			423048002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-17	Toluene	REG	5/11/2017			423048002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-17	Tetrachloroethene	REG	5/11/2017			423048002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	UY2	WG	MW485BI1-19	Ethylbenzene	REG	5/9/2019			478812006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-19	1,2-Dichloroethane	REG	5/9/2019			478812006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-19	Toluene	REG	5/9/2019			478812006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-19	Tetrachloroethene	REG	5/9/2019			478812006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-19	Chloroform	REG	5/9/2019			478812006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-17	Chloroform	REG	5/11/2017			423048002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-15	1,1,2-Trichloroethane	REG	5/20/2015			373647005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-15	1,1-Dichloroethene	REG	5/20/2015			373647005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-19	1,1-Dichloroethene	REG	5/9/2019			478812006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-19	1,1,2-Trichloroethane	REG	5/9/2019			478812006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-17	1,1-Dichloroethene	REG	5/11/2017			423048002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-17	1,1,2-Trichloroethane	REG	5/11/2017			423048002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-19	Carbon tetrachloride	REG	5/9/2019			478812006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-19	1,1,1-Trichloroethane	REG	5/9/2019			478812006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-19	Vinyl chloride	REG	5/9/2019			478812006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-15	Carbon tetrachloride	REG	5/20/2015			373647005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-15	1,1,1-Trichloroethane	REG	5/20/2015			373647005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-15	Vinyl chloride	REG	5/20/2015			373647005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-17	Carbon tetrachloride	REG	5/11/2017			423048002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-17	1,1,1-Trichloroethane	REG	5/11/2017			423048002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-17	Vinyl chloride	REG	5/11/2017			423048002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-15	cis-1,2-Dichloroethene	REG	5/20/2015			373647005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-15	trans-1,2-Dichloroethene	REG	5/20/2015			373647005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-15	Benzene	REG	5/20/2015			373647005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-15	Bromodichloromethane	REG	5/20/2015			373647005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-15	1,1-Dichloroethane	REG	5/20/2015			373647005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-19	cis-1,2-Dichloroethene	REG	5/9/2019			478812006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-19	trans-1,2-Dichloroethene	REG	5/9/2019			478812006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-19	Benzene	REG	5/9/2019			478812006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-19	Bromodichloromethane	REG	5/9/2019			478812006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-19	1,1-Dichloroethane	REG	5/9/2019			478812006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-17	Benzene	REG	5/11/2017			423048002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-17	Bromodichloromethane	REG	5/11/2017			423048002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-17	1,1-Dichloroethane	REG	5/11/2017			423048002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-17	cis-1,2-Dichloroethene	REG	5/11/2017			423048002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-17	trans-1,2-Dichloroethene	REG	5/11/2017			423048002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485	U	WG	MW485BI1-15	Total Xylene	REG	5/20/2015			373647005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	U	WG	MW485BI1-19	Total Xylene	REG	5/9/2019			478812006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485	U	WG	MW485BI1-17	Total Xylene	REG	5/11/2017			423048002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW485		WG	MW485BI1-15	Trichloroethene	REG	5/20/2015			373647005	GEL	VOA	79016	SW846-8260B	52.7	ug/L	X		1	I		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2623	5707.61	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW485	Y1	WG	MW485BI1-19	Trichloroethene	REG	5/9/2019			478812006	GEL	VOA	79016	SW846-8260B	62.8	ug/L	X		1	I		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	2623	5707.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW485		WG	MW485BI1-17	Trichloroethene	REG	5/11/2017			423048002	GEL	VOA	79016	SW846-8260B	68.7	ug/L	X		1	I		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	2623	5707.61	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW486	U	WG	MW486BI1-15	Bromodichloromethane	REG	5/20/2015			373647006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	1,1-Dichloroethane	REG	5/20/2015			373647006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	cis-1,2-Dichloroethene	REG	5/20/2015			373647006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	trans-1,2-Dichloroethene	REG	5/20/2015			373647006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	Benzene	REG	5/20/2015			373647006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	Carbon tetrachloride	REG	5/20/2015			373647006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	1,1,1-Trichloroethane	REG	5/20/2015			373647006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	Vinyl chloride	REG	5/20/2015			373647006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	1,1-Dichloroethene	REG	5/20/2015			373647006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	1,1,2-Trichloroethane	REG	5/20/2015			373647006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	Ethylbenzene	REG	5/20/2015			373647006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	1,2-Dichloroethane	REG	5/20/2015			373647006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	Toluene	REG	5/20/2015			373647006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	Tetrachloroethene	REG	5/20/2015			373647006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	Chloroform	REG	5/20/2015			373647006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486		WG	MW486BI1-15	Trichloroethene	REG	5/20/2015			373647006	GEL	VOA	79016	SW846-8260B	1.24	ug/L	X		1	I		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW486	U	WG	MW486BI1-15	Technetium-99	REG	5/20/2015			373647006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.59	pCi/L	X		20.8		12.1	6/16/2015		12.1	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486	U	WG	MW486BI1-15	Total Xylene	REG	5/20/2015			373647006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	2638.26	5708.28	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW486A	J	WG	MW486ABI1-19	cis-1,2-Dichloroethene	REG	5/9/2019			478812007	GEL	VOA	156592	SW846-8260B	0.67	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	J	WG	MW486ABI1-19	Chloroform	REG	5/9/2019			478812007	GEL	VOA	67663	SW846-8260B	0.69	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	UY2	WG	MW486ABI1-19	Ethylbenzene	REG	5/9/2019			478812007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	1,2-Dichloroethane	REG	5/9/2019			478812007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	Toluene	REG	5/9/2019			478812007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	Tetrachloroethene	REG	5/9/2019			478812007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	1,1-Dichloroethene	REG	5/9/2019			478812007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	1,1,2-Trichloroethane	REG	5/9/2019			478812007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	1,1,1-Trichloroethane	REG	5/9/2019			478812007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	Vinyl chloride	REG	5/9/2019			478812007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	Carbon tetrachloride	REG	5/9/2019			478812007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	trans-1,2-Dichloroethene	REG	5/9/2019			478812007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	Benzene	REG	5/9/2019			478812007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	Bromodichloromethane	REG	5/9/2019			478812007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	1,1-Dichloroethane	REG	5/9/2019			478812007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	U	WG	MW486ABI1-19	Total Xylene	REG	5/9/2019			478812007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW486A	Y1	WG	MW486ABI1-19	Trichloroethene	REG	5/9/2019			478812007	GEL	VOA	79016	SW846-8260B	96.7	ug/L	X		1	1		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	230772.41	592376.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-15	Technetium-99	REG	5/20/2015			373647007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.243	pCi/L	X		20.4		11.8	6/16/2015		11.8	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-17	Technetium-99	REG	5/11/2017			423048003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.178	pCi/L	X		16.6		9.61	5/28/2017		9.61	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-19	cis-1,2-Dichloroethene	REG	5/9/2019			478812008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-19	trans-1,2-Dichloroethene	REG	5/9/2019			478812008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-19	Benzene	REG	5/9/2019			478812008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-19	Bromodichloromethane	REG	5/9/2019			478812008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-19	1,1-Dichloroethane	REG	5/9/2019			478812008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-17	Bromodichloromethane	REG	5/11/2017			423048003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-17	1,1-Dichloroethane	REG	5/11/2017			423048003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-17	cis-1,2-Dichloroethene	REG	5/11/2017			423048003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-17	trans-1,2-Dichloroethene	REG	5/11/2017			423048003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-17	Benzene	REG	5/11/2017			423048003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-15	cis-1,2-Dichloroethene	REG	5/20/2015			373647007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-15	trans-1,2-Dichloroethene	REG	5/20/2015			373647007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-15	Benzene	REG	5/20/2015			373647007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-15	Bromodichloromethane	REG	5/20/2015			373647007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-15	1,1-Dichloroethane	REG	5/20/2015			373647007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	cis-1,2-Dichloroethene	FR	5/20/2015			373647008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	trans-1,2-Dichloroethene	FR	5/20/2015			373647008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	Benzene	FR	5/20/2015			373647008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	Bromodichloromethane	FR	5/20/2015			373647008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	1,1-Dichloroethane	FR	5/20/2015			373647008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-19	Carbon tetrachloride	REG	5/9/2019			478812008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-19	1,1,1-Trichloroethane	REG	5/9/2019			478812008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-19	Vinyl chloride	REG	5/9/2019			478812008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-15	Carbon tetrachloride	REG	5/20/2015			373647007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-15	1,1,1-Trichloroethane	REG	5/20/2015			373647007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-15	Vinyl chloride	REG	5/20/2015			373647007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	Carbon tetrachloride	FR	5/20/2015			373647008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	1,1,1-Trichloroethane	FR	5/20/2015			373647008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	Vinyl chloride	FR	5/20/2015			373647008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-17	Carbon tetrachloride	REG	5/11/2017			423048003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-17	1,1,1-Trichloroethane	REG	5/11/2017			423048003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-17	Vinyl chloride	REG	5/11/2017			423048003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-17	1,1-Dichloroethene	REG	5/11/2017			423048003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-17	1,1,2-Trichloroethane	REG	5/11/2017			423048003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-19	1,1-Dichloroethene	REG	5/9/2019			478812008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-19	1,1,2-Trichloroethane	REG	5/9/2019			478812008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-15	1,1-Dichloroethene	REG	5/20/2015			373647007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-15	1,1,2-Trichloroethane	REG	5/20/2015			373647007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	1,1-Dichloroethene	FR	5/20/2015			373647008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	1,1,2-Trichloroethane	FR	5/20/2015			373647008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	UY2	WG	MW487BI1-19	Ethylbenzene	REG	5/9/2019			478812008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-19	1,2-Dichloroethane	REG	5/9/2019			478812008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-19	Toluene	REG	5/9/2019			478812008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-19	Tetrachloroethene	REG	5/9/2019			478812008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-19	Chloroform	REG	5/9/2019			478812008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-17	Ethylbenzene	REG	5/11/2017			423048003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-17	1,2-Dichloroethane	REG	5/11/2017			423048003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-17	Toluene	REG	5/11/2017			423048003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-17	Tetrachloroethene	REG	5/11/2017			423048003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-17	Chloroform	REG	5/11/2017			423048003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-15	Ethylbenzene	REG	5/20/2015			373647007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-15	1,2-Dichloroethane	REG	5/20/2015			373647007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-15	Toluene	REG	5/20/2015			373647007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-15	Tetrachloroethene	REG	5/20/2015			373647007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-15	Chloroform	REG	5/20/2015			373647007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	Ethylbenzene	FR	5/20/2015			373647008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	1,2-Dichloroethane	FR	5/20/2015			373647008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	Toluene	FR	5/20/2015			373647008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	Tetrachloroethene	FR	5/20/2015			373647008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487DBI1-15	Chloroform	FR	5/20/2015			373647008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	U	WG	MW487BI1-17	Total Xylene	REG	5/11/2017			423048003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW487	U	WG	MW487BI1-19	Total Xylene	REG	5/9/2019			478812008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487	U	WG	MW487BI1-15	Total Xylene	REG	5/20/2015			373647007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW487		WG	MW487BI1-15	Trichloroethene	REG	5/20/2015			373647007	GEL	VOA	79016	SW846-8260B	5.58	ug/L	X		1	I		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487		WG	MW487DBI1-15	Trichloroethene	FR	5/20/2015			373647008	GEL	VOA	79016	SW846-8260B	6.46	ug/L	X		1	I		5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	3492.78	5697.04	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW487	Y1	WG	MW487BI1-19	Trichloroethene	REG	5/9/2019			478812008	GEL	VOA	79016	SW846-8260B	6.53	ug/L	X		1	I		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	3492.78	5697.04	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW487		WG	MW487BI1-17	Trichloroethene	REG	5/11/2017			423048003	GEL	VOA	79016	SW846-8260B	6.62	ug/L	X		1	IS		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	3492.78	5697.04	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	Technetium-99	REG	5/11/2017			423048004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.83	pCi/L	X		17.5		9.88	5/28/2017		9.88	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488A1-19	Technetium-99	REG	5/14/2019			479290007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.52	pCi/L	X		19.4		10.9	6/3/2019		10.9	25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	J	WG	MW488BI1-15	Trichloroethene	REG	5/20/2015			373647009	GEL	VOA	79016	SW846-8260B	0.81	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-15	Ethylbenzene	REG	5/20/2015			373647009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-15	1,2-Dichloroethane	REG	5/20/2015			373647009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-15	Toluene	REG	5/20/2015			373647009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-15	Tetrachloroethene	REG	5/20/2015			373647009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-15	Chloroform	REG	5/20/2015			373647009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-17	Ethylbenzene	REG	5/11/2017			423048004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	1,2-Dichloroethane	REG	5/11/2017			423048004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	Toluene	REG	5/11/2017			423048004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	Tetrachloroethene	REG	5/11/2017			423048004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	Chloroform	REG	5/11/2017			423048004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488A1-19	Ethylbenzene	REG	5/14/2019			479290007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488A1-19	1,2-Dichloroethane	REG	5/14/2019			479290007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488A1-19	Toluene	REG	5/14/2019			479290007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488A1-19	Tetrachloroethene	REG	5/14/2019			479290007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488A1-19	Chloroform	REG	5/14/2019			479290007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488BI1-15	1,1-Dichloroethene	REG	5/20/2015			373647009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-15	1,1,2-Trichloroethane	REG	5/20/2015			373647009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488A1-19	1,1-Dichloroethene	REG	5/14/2019			479290007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488A1-19	1,1,2-Trichloroethane	REG	5/14/2019			479290007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488BI1-17	1,1-Dichloroethene	REG	5/11/2017			423048004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	1,1,2-Trichloroethane	REG	5/11/2017			423048004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	Carbon tetrachloride	REG	5/11/2017			423048004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	1,1,1-Trichloroethane	REG	5/11/2017			423048004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	Vinyl chloride	REG	5/11/2017			423048004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-15	Carbon tetrachloride	REG	5/20/2015			373647009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-15	1,1,1-Trichloroethane	REG	5/20/2015			373647009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-15	Vinyl chloride	REG	5/20/2015			373647009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488A1-19	Vinyl chloride	REG	5/14/2019			479290007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488A1-19	Carbon tetrachloride	REG	5/14/2019			479290007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488A1-19	1,1,1-Trichloroethane	REG	5/14/2019			479290007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488BI1-15	cis-1,2-Dichloroethene	REG	5/20/2015			373647009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-15	trans-1,2-Dichloroethene	REG	5/20/2015			373647009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-15	Benzene	REG	5/20/2015			373647009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-15	Bromodichloromethane	REG	5/20/2015			373647009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-15	1,1-Dichloroethane	REG	5/20/2015			373647009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488BI1-17	cis-1,2-Dichloroethene	REG	5/11/2017			423048004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	trans-1,2-Dichloroethene	REG	5/11/2017			423048004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	Benzene	REG	5/11/2017			423048004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	Bromodichloromethane	REG	5/11/2017			423048004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	1,1-Dichloroethane	REG	5/11/2017			423048004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-17	Trichloroethene	REG	5/11/2017			423048004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488A1-19	cis-1,2-Dichloroethene	REG	5/14/2019			479290007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488A1-19	trans-1,2-Dichloroethene	REG	5/14/2019			479290007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488A1-19	Benzene	REG	5/14/2019			479290007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488A1-19	Bromodichloromethane	REG	5/14/2019			479290007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488A1-19	1,1-Dichloroethane	REG	5/14/2019			479290007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488A1-19	Trichloroethene	REG	5/14/2019			479290007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488BI1-15	Total Xylene	REG	5/20/2015			373647009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW488	U	WG	MW488A1-19	Total Xylene	REG	5/14/2019			479290007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW488	U	WG	MW488BI1-17	Total Xylene	REG	5/11/2017			423048004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW488	U	WG	MW488BI1-15	Technetium-99	REG	5/20/2015			373647009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.34	pCi/L	X		20.8		12.3	6/16/2015		12.3	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	4216.33	5720.88	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	J	WG	MW489BI1-15	cis-1,2-Dichloroethene	REG	5/13/2015			373155005	GEL	VOA	156592	SW846-8260B	0.37	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	J	WG	MW489BI1-15	Carbon tetrachloride	REG	5/13/2015			373155005	GEL	VOA	56235	SW846-8260B	0.43	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-19	cis-1,2-Dichloroethene	REG	4/30/2019			477973001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-19	trans-1,2-Dichloroethene	REG	4/30/2019			477973001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-19	Benzene	REG	4/30/2019			477973001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-19	Bromodichloromethane	REG	4/30/2019			477973001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-19	1,1-Dichloroethane	REG	4/30/2019			477973001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423048005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423048005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	Benzene	REG	5/9/2017			423048005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	Bromodichloromethane	REG	5/9/2017			423048005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	1,1-Dichloroethane	REG	5/9/2017			423048005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	cis-1,2-Dichloroethene	FR	5/9/2017			423048006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	trans-1,2-Dichloroethene	FR	5/9/2017			423048006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	Benzene	FR	5/9/2017			423048006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	Bromodichloromethane	FR	5/9/2017			423048006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	1,1-Dichloroethane	FR	5/9/2017			423048006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-15	trans-1,2-Dichloroethene	REG	5/13/2015			373155005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-15	Benzene	REG	5/13/2015			373155005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-15	Bromodichloromethane	REG	5/13/2015			373155005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-15	1,1-Dichloroethane	REG	5/13/2015			373155005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-19	Carbon tetrachloride	REG	4/30/2019			477973001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-19	1,1,1-Trichloroethane	REG	4/30/2019			477973001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-19	Vinyl chloride	REG	4/30/2019			477973001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-15	1,1,1-Trichloroethane	REG	5/13/2015			373155005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-15	Vinyl chloride	REG	5/13/2015			373155005	GEL	VOA	75014	SW846-8260B	1	ug/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW489	U	WG	MW489DBI1-17	Carbon tetrachloride	FR	5/9/2017			423048006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	1,1,1-Trichloroethane	FR	5/9/2017			423048006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	Vinyl chloride	FR	5/9/2017			423048006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	Carbon tetrachloride	REG	5/9/2017			423048005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423048005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	Vinyl chloride	REG	5/9/2017			423048005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-19	1,1-Dichloroethene	REG	4/30/2019			477973001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-19	1,1,2-Trichloroethane	REG	4/30/2019			477973001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-15	1,1,2-Trichloroethane	REG	5/13/2015			373155005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-15	1,1-Dichloroethene	REG	5/13/2015			373155005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-17	1,1-Dichloroethene	REG	5/9/2017			423048005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423048005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	1,1-Dichloroethene	FR	5/9/2017			423048006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	1,1,2-Trichloroethane	FR	5/9/2017			423048006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-19	Ethylbenzene	REG	4/30/2019			477973001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-19	1,2-Dichloroethane	REG	4/30/2019			477973001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-19	Toluene	REG	4/30/2019			477973001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-19	Tetrachloroethene	REG	4/30/2019			477973001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-19	Chloroform	REG	4/30/2019			477973001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-15	Ethylbenzene	REG	5/13/2015			373155005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-15	1,2-Dichloroethane	REG	5/13/2015			373155005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-15	Toluene	REG	5/13/2015			373155005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-15	Tetrachloroethene	REG	5/13/2015			373155005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-15	Chloroform	REG	5/13/2015			373155005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489DBI1-17	Ethylbenzene	FR	5/9/2017			423048006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	1,2-Dichloroethane	FR	5/9/2017			423048006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	Ethylbenzene	REG	5/9/2017			423048005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	1,2-Dichloroethane	REG	5/9/2017			423048005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	Toluene	REG	5/9/2017			423048005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	Tetrachloroethene	REG	5/9/2017			423048005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-17	Chloroform	REG	5/9/2017			423048005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	Toluene	FR	5/9/2017			423048006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	Tetrachloroethene	FR	5/9/2017			423048006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	Chloroform	FR	5/9/2017			423048006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-19	Total Xylene	REG	4/30/2019			477973001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489	U	WG	MW489BI1-15	Total Xylene	REG	5/13/2015			373155005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489	U	WG	MW489BI1-17	Total Xylene	REG	5/9/2017			423048005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489DBI1-17	Total Xylene	FR	5/9/2017			423048006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489	U	WG	MW489BI1-19	Technetium-99	REG	4/30/2019			477973001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3	pCi/L	X		18.9		11	5/16/2019		11	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489		WG	MW489BI1-17	Technetium-99	REG	5/9/2017			423048005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.4	pCi/L	X		17.2	IS	10.8	5/28/2017		11.2	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489		WG	MW489DBI1-17	Technetium-99	FR	5/9/2017			423048006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	28.8	pCi/L	X		18.7	IS	11.7	5/28/2017		12.2	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489		WG	MW489BI1-19	Trichloroethene	REG	4/30/2019			477973001	GEL	VOA	79016	SW846-8260B	33.4	ug/L	X		1	IS		5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4376.27	8031.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW489		WG	MW489BI1-15	Technetium-99	REG	5/13/2015			373155005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	46.8	pCi/L	X		22.6	I	14.7	6/10/2015		15.6	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW489		WG	MW489DBI1-17	Trichloroethene	FR	5/9/2017			423048006	GEL	VOA	79016	SW846-8260B	50	ug/L	X		1	IS		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489		WG	MW489BI1-17	Trichloroethene	REG	5/9/2017			423048005	GEL	VOA	79016	SW846-8260B	50.4	ug/L	X		1	IS		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4376.27	8031.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW489		WG	MW489BI1-15	Trichloroethene	REG	5/13/2015			373155005	GEL	VOA	79016	SW846-8260B	92.1	ug/L	X		1	I		5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4376.27	8031.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	J	WG	MW490BI1-15	cis-1,2-Dichloroethene	REG	5/13/2015			373155006	GEL	VOA	156592	SW846-8260B	0.4	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	J	WG	MW490BI1-15	Carbon tetrachloride	REG	5/13/2015			373155006	GEL	VOA	56235	SW846-8260B	0.47	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-17	Ethylbenzene	REG	5/9/2017			423048007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-17	1,2-Dichloroethane	REG	5/9/2017			423048007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-17	Toluene	REG	5/9/2017			423048007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-17	Tetrachloroethene	REG	5/9/2017			423048007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-17	Chloroform	REG	5/9/2017			423048007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-15	Ethylbenzene	REG	5/13/2015			373155006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-15	1,2-Dichloroethane	REG	5/13/2015			373155006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-15	Toluene	REG	5/13/2015			373155006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-15	Tetrachloroethene	REG	5/13/2015			373155006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-15	Chloroform	REG	5/13/2015			373155006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-19	Ethylbenzene	REG	4/30/2019			477973012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-19	1,2-Dichloroethane	REG	4/30/2019			477973012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-19	Toluene	REG	4/30/2019			477973012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-19	Tetrachloroethene	REG	4/30/2019			477973012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-19	Chloroform	REG	4/30/2019			477973012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-17	1,1-Dichloroethene	REG	5/9/2017			423048007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423048007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-15	1,1-Dichloroethene	REG	5/13/2015			373155006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-15	1,1,2-Trichloroethane	REG	5/13/2015			373155006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-19	1,1-Dichloroethene	REG	4/30/2019			477973012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-19	1,1,2-Trichloroethane	REG	4/30/2019			477973012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-17	Carbon tetrachloride	REG	5/9/2017			423048007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423048007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-17	Vinyl chloride	REG	5/9/2017			423048007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-15	1,1,1-Trichloroethane	REG	5/13/2015			373155006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-15	Vinyl chloride	REG	5/13/2015			373155006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-19	Carbon tetrachloride	REG	4/30/2019			477973012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-19	1,1,1-Trichloroethane	REG	4/30/2019			477973012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-19	Vinyl chloride	REG	4/30/2019			477973012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-15	trans-1,2-Dichloroethene	REG	5/13/2015			373155006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-15	Benzene	REG	5/13/2015			373155006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-15	Bromodichloromethane	REG	5/13/2015			373155006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-15	1,1-Dichloroethane	REG	5/13/2015			373155006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW490	U	WG	MW490BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423048007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423048007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-17	Benzene	REG	5/9/2017			423048007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-17	Bromodichloromethane	REG	5/9/2017			423048007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-17	1,1-Dichloroethane	REG	5/9/2017			423048007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-19	cis-1,2-Dichloroethene	REG	4/30/2019			477973012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-19	trans-1,2-Dichloroethene	REG	4/30/2019			477973012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-19	Benzene	REG	4/30/2019			477973012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-19	Bromodichloromethane	REG	4/30/2019			477973012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-19	1,1-Dichloroethane	REG	4/30/2019			477973012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-17	Total Xylene	REG	5/9/2017			423048007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-15	Total Xylene	REG	5/13/2015			373155006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490	U	WG	MW490BI1-19	Total Xylene	REG	4/30/2019			477973012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-19	Technetium-99	REG	4/30/2019			477973012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.8	pCi/L	X		22.8		13.6	5/16/2019		13.6	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490	U	WG	MW490BI1-17	Technetium-99	REG	5/9/2017			423048007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.7	pCi/L	X		17.5		10.6	5/28/2017		10.7	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490	U	WG	MW490BI1-15	Technetium-99	REG	5/13/2015			373155006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	21.7	pCi/L	X		24.4		14.8	6/9/2015		15	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW490		WG	MW490BI1-19	Trichloroethene	REG	4/30/2019			477973012	GEL	VOA	79016	SW846-8260B	24.5	ug/L	X		1	IS		5/14/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-4373.41	8016.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW490		WG	MW490BI1-17	Trichloroethene	REG	5/9/2017			423048007	GEL	VOA	79016	SW846-8260B	76.1	ug/L	X		1	IS		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-4373.41	8016.44	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW490		WG	MW490BI1-15	Trichloroethene	REG	5/13/2015			373155006	GEL	VOA	79016	SW846-8260B	105	ug/L	X		2	I		5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-4373.41	8016.44	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	J	WG	MW491BI1-15	cis-1,2-Dichloroethene	REG	5/13/2015			373155007	GEL	VOA	156592	SW846-8260B	0.31	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	J	WG	MW491BI1-19	Carbon tetrachloride	REG	5/1/2019			478096008	GEL	VOA	56235	SW846-8260B	0.38	ug/L	X		1	S		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	J	WG	MW491BI1-19	cis-1,2-Dichloroethene	REG	5/1/2019			478096008	GEL	VOA	156592	SW846-8260B	0.4	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-19	trans-1,2-Dichloroethene	REG	5/1/2019			478096008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-19	Benzene	REG	5/1/2019			478096008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-19	Bromodichloromethane	REG	5/1/2019			478096008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-19	1,1-Dichloroethane	REG	5/1/2019			478096008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-17	Benzene	REG	5/9/2017			423048008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-17	Bromodichloromethane	REG	5/9/2017			423048008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-17	1,1-Dichloroethane	REG	5/9/2017			423048008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423048008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423048008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-15	trans-1,2-Dichloroethene	REG	5/13/2015			373155007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-15	Benzene	REG	5/13/2015			373155007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-15	Bromodichloromethane	REG	5/13/2015			373155007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-15	1,1-Dichloroethane	REG	5/13/2015			373155007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-19	1,1,1-Trichloroethane	REG	5/1/2019			478096008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-19	Vinyl chloride	REG	5/1/2019			478096008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-15	Carbon tetrachloride	REG	5/13/2015			373155007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-15	1,1,1-Trichloroethane	REG	5/13/2015			373155007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-15	Vinyl chloride	REG	5/13/2015			373155007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-17	Carbon tetrachloride	REG	5/9/2017			423048008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423048008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-17	Vinyl chloride	REG	5/9/2017			423048008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-19	1,1-Dichloroethene	REG	5/1/2019			478096008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-19	1,1,2-Trichloroethane	REG	5/1/2019			478096008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-17	1,1-Dichloroethene	REG	5/9/2017			423048008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423048008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-15	1,1-Dichloroethene	REG	5/13/2015			373155007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-15	1,1,2-Trichloroethane	REG	5/13/2015			373155007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-19	Ethylbenzene	REG	5/1/2019			478096008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-19	1,2-Dichloroethane	REG	5/1/2019			478096008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-19	Toluene	REG	5/1/2019			478096008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-19	Tetrachloroethene	REG	5/1/2019			478096008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-19	Chloroform	REG	5/1/2019			478096008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-15	Ethylbenzene	REG	5/13/2015			373155007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-15	1,2-Dichloroethane	REG	5/13/2015			373155007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-15	Toluene	REG	5/13/2015			373155007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-15	Tetrachloroethene	REG	5/13/2015			373155007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-15	Chloroform	REG	5/13/2015			373155007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491	U	WG	MW491BI1-17	Ethylbenzene	REG	5/9/2017			423048008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-17	1,2-Dichloroethane	REG	5/9/2017			423048008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-17	Toluene	REG	5/9/2017			423048008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-17	Tetrachloroethene	REG	5/9/2017			423048008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-17	Chloroform	REG	5/9/2017			423048008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-19	Total Xylene	REG	5/1/2019			478096008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491	U	WG	MW491BI1-17	Total Xylene	REG	5/9/2017			423048008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491	U	WG	MW491BI1-15	Total Xylene	REG	5/13/2015			373155007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491		WG	MW491BI1-17	Trichloroethene	REG	5/9/2017			423048008	GEL	VOA	79016	SW846-8260B	50.5	ug/L	X		1	I		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491		WG	MW491BI1-15	Trichloroethene	REG	5/13/2015			373155007	GEL	VOA	79016	SW846-8260B	61	ug/L	X		1	I		5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW491		WG	MW491BI1-19	Technetium-99	REG	5/1/2019			478096008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	82.5	pCi/L	X		19.9	I	14.2	5/24/2019		16.9	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491		WG	MW491BI1-19	Trichloroethene	REG	5/1/2019			478096008	GEL	VOA	79016	SW846-8260B	85.9	ug/L	X		1	I		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3672.08	7696.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW491		WG	MW491BI1-17	Technetium-99	REG	5/9/2017			423048008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	88.1	pCi/L	X		18.1	I	13.1	5/28/2017		16.3	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3672.08	7696.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW491		WG	MW491BI1-15	Technetium-99	REG	5/13/2015			373155007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	95.7	pCi/L	X		21.9	I	16	6/10/2015		19.2	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3672.08	7696.3	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	J	WG	MW492BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423048009	GEL	VOA	156592	SW846-8260B	0.36	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	J	WG	MW492BI1-19	cis-1,2-Dichloroethene	REG	5/1/2019			478096009	GEL	VOA	156592	SW846-8260B	0.39	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	J	WG	MW492BI1-19	Carbon tetrachloride	REG	5/1/2019			478096009	GEL	VOA	56235	SW846-8260B	0.4	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	J	WG	MW492BI1-15	Carbon tetrachloride	REG	5/13/2015			373155008	GEL	VOA	56235	SW846-8260B	0.49	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	J	WG	MW492BI1-15	cis-1,2-Dichloroethene	REG	5/13/2015			373155008	GEL	VOA	156592	SW846-8260B	0.49	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-17	Chloroform	REG	5/9/2017			423048009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-17	1,2-Dichloroethane	REG	5/9/2017			423048009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-17	Toluene	REG	5/9/2017			423048009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-17	Tetrachloroethene	REG	5/9/2017			423048009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-17	Ethylbenzene	REG	5/9/2017			423048009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW492	U	WG	MW492BI1-15	1,2-Dichloroethane	REG	5/13/2015			373155008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-15	Toluene	REG	5/13/2015			373155008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-15	Tetrachloroethene	REG	5/13/2015			373155008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-15	Chloroform	REG	5/13/2015			373155008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-19	Ethylbenzene	REG	5/1/2019			478096009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-19	1,2-Dichloroethane	REG	5/1/2019			478096009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-19	Toluene	REG	5/1/2019			478096009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-19	Tetrachloroethene	REG	5/1/2019			478096009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-19	Chloroform	REG	5/1/2019			478096009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-15	1,1-Dichloroethene	REG	5/13/2015			373155008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-15	1,1,2-Trichloroethane	REG	5/13/2015			373155008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-17	1,1-Dichloroethene	REG	5/9/2017			423048009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423048009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-19	1,1-Dichloroethene	REG	5/1/2019			478096009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-19	1,1,2-Trichloroethane	REG	5/1/2019			478096009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-17	Carbon tetrachloride	REG	5/9/2017			423048009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423048009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-17	Vinyl chloride	REG	5/9/2017			423048009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-15	1,1,1-Trichloroethane	REG	5/13/2015			373155008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-15	Vinyl chloride	REG	5/13/2015			373155008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-19	1,1,1-Trichloroethane	REG	5/1/2019			478096009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-19	Vinyl chloride	REG	5/1/2019			478096009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-15	1,1-Dichloroethane	REG	5/13/2015			373155008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-15	trans-1,2-Dichloroethene	REG	5/13/2015			373155008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-15	Benzene	REG	5/13/2015			373155008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-15	Bromodichloromethane	REG	5/13/2015			373155008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423048009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-17	Benzene	REG	5/9/2017			423048009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-17	Bromodichloromethane	REG	5/9/2017			423048009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-17	1,1-Dichloroethane	REG	5/9/2017			423048009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-19	trans-1,2-Dichloroethene	REG	5/1/2019			478096009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-19	Benzene	REG	5/1/2019			478096009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-19	Bromodichloromethane	REG	5/1/2019			478096009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-19	1,1-Dichloroethane	REG	5/1/2019			478096009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492	U	WG	MW492BI1-15	Total Xylene	REG	5/13/2015			373155008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492	U	WG	MW492BI1-17	Total Xylene	REG	5/9/2017			423048009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492	U	WG	MW492BI1-19	Total Xylene	REG	5/1/2019			478096009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492		WG	MW492BI1-19	Technetium-99	REG	5/1/2019			478096009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	63.5	pCi/L	X		19	I	13.1	5/24/2019		14.8	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492		WG	MW492BI1-17	Trichloroethene	REG	5/9/2017			423048009	GEL	VOA	79016	SW846-8260B	71.7	ug/L	X		1	I		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492		WG	MW492BI1-17	Technetium-99	REG	5/9/2017			423048009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	84.4	pCi/L	X		18.9	I	13.5	5/28/2017		16.4	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3671.45	7712.25	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW492		WG	MW492BI1-19	Trichloroethene	REG	5/1/2019			478096009	GEL	VOA	79016	SW846-8260B	93.2	ug/L	X		1	I		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3671.45	7712.25	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW492		WG	MW492BI1-15	Technetium-99	REG	5/13/2015			373155008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	97.3	pCi/L	X		22.5	I	16.4	6/10/2015		19.6	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW492		WG	MW492BI1-15	Trichloroethene	REG	5/13/2015			373155008	GEL	VOA	79016	SW846-8260B	110	ug/L	X		2	I		5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3671.45	7712.25	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	J	WG	MW493BI1-17	Toluene	REG	5/9/2017			423048010	GEL	VOA	108883	SW846-8260B	0.37	ug/L	X		1	S		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-19	cis-1,2-Dichloroethene	REG	5/1/2019			478096001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-19	trans-1,2-Dichloroethene	REG	5/1/2019			478096001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-19	Benzene	REG	5/1/2019			478096001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-19	Bromodichloromethane	REG	5/1/2019			478096001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-19	1,1-Dichloroethane	REG	5/1/2019			478096001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423048010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423048010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-17	Benzene	REG	5/9/2017			423048010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-17	Bromodichloromethane	REG	5/9/2017			423048010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-17	1,1-Dichloroethane	REG	5/9/2017			423048010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-15	cis-1,2-Dichloroethene	REG	5/13/2015			373155009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-15	trans-1,2-Dichloroethene	REG	5/13/2015			373155009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-15	Benzene	REG	5/13/2015			373155009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-15	Bromodichloromethane	REG	5/13/2015			373155009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-15	1,1-Dichloroethane	REG	5/13/2015			373155009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-19	Carbon tetrachloride	REG	5/1/2019			478096001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-19	1,1,1-Trichloroethane	REG	5/1/2019			478096001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-19	Vinyl chloride	REG	5/1/2019			478096001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-15	Carbon tetrachloride	REG	5/13/2015			373155009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-15	1,1,1-Trichloroethane	REG	5/13/2015			373155009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-15	Vinyl chloride	REG	5/13/2015			373155009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-17	Carbon tetrachloride	REG	5/9/2017			423048010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423048010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-17	Vinyl chloride	REG	5/9/2017			423048010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-19	1,1-Dichloroethene	REG	5/1/2019			478096001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-19	1,1,2-Trichloroethane	REG	5/1/2019			478096001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-17	1,1-Dichloroethene	REG	5/9/2017			423048010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423048010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-15	1,1-Dichloroethene	REG	5/13/2015			373155009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-15	1,1,2-Trichloroethane	REG	5/13/2015			373155009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-19	Ethylbenzene	REG	5/1/2019			478096001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-19	1,2-Dichloroethane	REG	5/1/2019			478096001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-19	Toluene	REG	5/1/2019			478096001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-19	Tetrachloroethene	REG	5/1/2019			478096001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-19	Chloroform	REG	5/1/2019			478096001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-15	Ethylbenzene	REG	5/13/2015			373155009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-15	1,2-Dichloroethane	REG	5/13/2015			373155009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-15	Toluene	REG	5/13/2015			373155009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-15	Tetrachloroethene	REG	5/13/2015			373155009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-15	Chloroform	REG	5/13/2015			373155009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/26/2015

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW493	U	WG	MW493BI1-17	1,2-Dichloroethane	REG	5/9/2017			423048010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-17	Tetrachloroethene	REG	5/9/2017			423048010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-17	Chloroform	REG	5/9/2017			423048010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493		WG	MW493BI1-19	Trichloroethene	REG	5/1/2019			478096001	GEL	VOA	79016	SW846-8260B	1.03	ug/L	X		1	IS		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493		WG	MW493BI1-17	Trichloroethene	REG	5/9/2017			423048010	GEL	VOA	79016	SW846-8260B	1.5	ug/L	X		1	IS		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493		WG	MW493BI1-15	Trichloroethene	REG	5/13/2015			373155009	GEL	VOA	79016	SW846-8260B	2.62	ug/L	X		1	I		5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493	U	WG	MW493BI1-19	Total Xylene	REG	5/1/2019			478096001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW493	U	WG	MW493BI1-17	Total Xylene	REG	5/9/2017			423048010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493	U	WG	MW493BI1-15	Total Xylene	REG	5/13/2015			373155009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493		WG	MW493BI1-15	Technetium-99	REG	5/13/2015			373155009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	34.8	pCi/L	X		23.1	I	14.6	6/10/2015		15.1	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3201.85	6953.41	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW493		WG	MW493BI1-17	Technetium-99	REG	5/9/2017			423048010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52.8	pCi/L	X		19.6	IS	13	5/28/2017		14.2	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3201.85	6953.41	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW493		WG	MW493BI1-19	Technetium-99	REG	5/1/2019			478096001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	59.7	pCi/L	X		17.9	IS	12.4	5/23/2019		14.1	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3201.85	6953.41	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	J	WG	MW494BI1-17	Toluene	REG	5/9/2017			423048011	GEL	VOA	108883	SW846-8260B	0.41	ug/L	X		1	S		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	J	WG	MW494BI1-15	Trichloroethene	REG	5/13/2015			373155010	GEL	VOA	79016	SW846-8260B	0.86	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-17	Ethylbenzene	REG	5/9/2017			423048011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-17	1,2-Dichloroethane	REG	5/9/2017			423048011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-17	Tetrachloroethene	REG	5/9/2017			423048011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-17	Chloroform	REG	5/9/2017			423048011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-15	Ethylbenzene	REG	5/13/2015			373155010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-15	1,2-Dichloroethane	REG	5/13/2015			373155010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-15	Toluene	REG	5/13/2015			373155010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-15	Tetrachloroethene	REG	5/13/2015			373155010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-15	Chloroform	REG	5/13/2015			373155010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-19	Ethylbenzene	REG	5/1/2019			478096010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-19	1,2-Dichloroethane	REG	5/1/2019			478096010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-19	Toluene	REG	5/1/2019			478096010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-19	Tetrachloroethene	REG	5/1/2019			478096010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-19	Chloroform	REG	5/1/2019			478096010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-15	1,1-Dichloroethene	REG	5/13/2015			373155010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-15	1,1,2-Trichloroethane	REG	5/13/2015			373155010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-17	1,1-Dichloroethene	REG	5/9/2017			423048011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-17	1,1,2-Trichloroethane	REG	5/9/2017			423048011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-19	1,1-Dichloroethene	REG	5/1/2019			478096010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-19	1,1,2-Trichloroethane	REG	5/1/2019			478096010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-17	Carbon tetrachloride	REG	5/9/2017			423048011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-17	1,1,1-Trichloroethane	REG	5/9/2017			423048011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-17	Vinyl chloride	REG	5/9/2017			423048011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-15	Carbon tetrachloride	REG	5/13/2015			373155010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-15	1,1,1-Trichloroethane	REG	5/13/2015			373155010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-15	Vinyl chloride	REG	5/13/2015			373155010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-19	Carbon tetrachloride	REG	5/1/2019			478096010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-19	1,1,1-Trichloroethane	REG	5/1/2019			478096010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-19	Vinyl chloride	REG	5/1/2019			478096010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-15	cis-1,2-Dichloroethene	REG	5/13/2015			373155010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-15	trans-1,2-Dichloroethene	REG	5/13/2015			373155010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-15	Benzene	REG	5/13/2015			373155010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-15	Bromodichloromethane	REG	5/13/2015			373155010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-15	1,1-Dichloroethane	REG	5/13/2015			373155010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-17	cis-1,2-Dichloroethene	REG	5/9/2017			423048011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-17	trans-1,2-Dichloroethene	REG	5/9/2017			423048011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-17	Benzene	REG	5/9/2017			423048011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-17	Bromodichloromethane	REG	5/9/2017			423048011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-17	1,1-Dichloroethane	REG	5/9/2017			423048011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-19	cis-1,2-Dichloroethene	REG	5/1/2019			478096010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-19	trans-1,2-Dichloroethene	REG	5/1/2019			478096010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-19	Benzene	REG	5/1/2019			478096010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-19	Bromodichloromethane	REG	5/1/2019			478096010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494	U	WG	MW494BI1-19	1,1-Dichloroethane	REG	5/1/2019			478096010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494		WG	MW494BI1-19	Trichloroethene	REG	5/1/2019			478096010	GEL	VOA	79016	SW846-8260B	1.2	ug/L	X		1	I		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494		WG	MW494BI1-17	Trichloroethene	REG	5/9/2017			423048011	GEL	VOA	79016	SW846-8260B	1.37	ug/L	X		1	I		5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-15	Total Xylene	REG	5/13/2015			373155010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/26/2015			24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW494	U	WG	MW494BI1-17	Total Xylene	REG	5/9/2017			423048011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/22/2017			24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494	U	WG	MW494BI1-19	Total Xylene	REG	5/1/2019			478096010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494		WG	MW494BI1-17	Technetium-99	REG	5/9/2017			423048011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	59.5	pCi/L	X		17.9	IS	12.2	5/28/2017		13.9	24909	GWES17-02	Surveillance Biennial Monitoring (North Wells) GWES17-02	-3202.89	6968.73	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW494		WG	MW494BI1-19	Technetium-99	REG	5/1/2019			478096010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	59.7	pCi/L	X		20.3	I	13.7	5/24/2019		15.2	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-3202.89	6968.73	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW494		WG	MW494BI1-15	Technetium-99	REG	5/13/2015			373155010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	65.6	pCi/L	X		22.8	I	15.5	6/10/2015		17.1	24173	GWES15-02	Surveillance Biennial Monitoring (North Wells) GWES15-02	-3202.89	6968.73	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	J	WG	MW495BI1-15	Chloroform	REG	5/27/2015			374017008	GEL	VOA	67663	SW846-8260B	1.8	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	J	WG	MW495BI1-19	1,1-Dichloroethene	REG	5/1/2019			478096011	GEL	VOA	75354	SW846-8260B	3.9	ug/L	X		10	S		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-17	trans-1,2-Dichloroethene	REG	5/15/2017			423670001	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	U	WG	MW495BI1-17	Benzene	REG	5/15/2017			423670001	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	U	WG	MW495BI1-17	Bromodichloromethane	REG	5/15/2017			423670001	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	U	WG	MW495BI1-17	1,1-Dichloroethane	REG	5/15/2017			423670001	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	U	WG	MW495BI1-15	trans-1,2-Dichloroethene	REG	5/27/2015			374017008	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-15	Benzene	REG	5/27/2015			374017008	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-15	Bromodichloromethane	REG	5/27/2015			374017008	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-15	1,1-Dichloroethane	REG	5/27/2015			374017008	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-15	Carbon tetrachloride	REG	5/27/2015			374017008	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-15	1,1,1-Trichloroethane	REG	5/27/2015			374017008	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-15	Vinyl chloride	REG	5/27/2015			374017008	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-17	Carbon tetrachloride	REG	5/15/2017			423670001	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	U	WG	MW495BI1-17	1,1,1-Trichloroethane	REG	5/15/2017			423670001	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW495	UY1	WG	MW495BI1-17	Vinyl chloride	REG	5/15/2017			423670001	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495		WG	MW495BI1-17	1,1-Dichloroethene	REG	5/15/2017			423670001	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5	S		5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	U	WG	MW495BI1-17	1,1,2-Trichloroethane	REG	5/15/2017			423670001	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495		WG	MW495Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608013	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			4/18/2018	J		25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-15	1,1,2-Trichloroethane	REG	5/27/2015			374017008	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-17	Ethylbenzene	REG	5/15/2017			423670001	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	U	WG	MW495BI1-17	1,2-Dichloroethane	REG	5/15/2017			423670001	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	U	WG	MW495BI1-17	Toluene	REG	5/15/2017			423670001	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	U	WG	MW495BI1-17	Tetrachloroethene	REG	5/15/2017			423670001	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	U	WG	MW495BI1-17	Chloroform	REG	5/15/2017			423670001	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	U	WG	MW495BI1-15	Ethylbenzene	REG	5/27/2015			374017008	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-15	1,2-Dichloroethane	REG	5/27/2015			374017008	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-15	Toluene	REG	5/27/2015			374017008	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-15	Tetrachloroethene	REG	5/27/2015			374017008	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	J	WG	MW495Q4-18	1,1-Dichloroethene	REG	7/3/2018			453993012	GEL	VOA	75354	SW846-8260B	5.3	ug/L	X		10			7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	J	WG	MW495Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088014	GEL	VOA	75354	SW846-8260B	5.3	ug/L	X		10			4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495Q1-19	1,1-Dichloroethene	REG	10/4/2018			461079009	GEL	VOA	75354	SW846-8260B	5.9	ug/L	X		5			10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495Q4-17	1,1-Dichloroethene	REG	7/11/2017			427964018	GEL	VOA	75354	SW846-8260B	6.2	ug/L	X		5	S		7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495		WG	MW495Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057008	GEL	VOA	75354	SW846-8260B	6.35	ug/L	X		5			10/24/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	J	WG	MW495Q2-18	1,1-Dichloroethene	REG	1/9/2018			441537012	GEL	VOA	75354	SW846-8260B	6.7	ug/L	X		10			1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495BI1-15	1,1-Dichloroethene	REG	5/27/2015			374017008	GEL	VOA	75354	SW846-8260B	8.1	ug/L	X		5	IS		6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-19	trans-1,2-Dichloroethene	REG	5/1/2019			478096011	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-19	Benzene	REG	5/1/2019			478096011	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-19	Bromodichloromethane	REG	5/1/2019			478096011	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-19	1,1-Dichloroethane	REG	5/1/2019			478096011	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-19	Carbon tetrachloride	REG	5/1/2019			478096011	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-19	1,1,1-Trichloroethane	REG	5/1/2019			478096011	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-19	Vinyl chloride	REG	5/1/2019			478096011	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-19	1,1,2-Trichloroethane	REG	5/1/2019			478096011	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013016	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495Q4-19	1,1-Dichloroethene	REG	7/9/2019			484299010	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-19	Ethylbenzene	REG	5/1/2019			478096011	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-19	1,2-Dichloroethane	REG	5/1/2019			478096011	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-19	Toluene	REG	5/1/2019			478096011	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-19	Tetrachloroethene	REG	5/1/2019			478096011	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	U	WG	MW495BI1-19	Chloroform	REG	5/1/2019			478096011	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495BI1-17	cis-1,2-Dichloroethene	REG	5/15/2017			423670001	GEL	VOA	156592	SW846-8260B	10.5	ug/L	X		5			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495		WG	MW495BI1-19	cis-1,2-Dichloroethene	REG	5/1/2019			478096011	GEL	VOA	156592	SW846-8260B	13.2	ug/L	X		10			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495BI1-15	cis-1,2-Dichloroethene	REG	5/27/2015			374017008	GEL	VOA	156592	SW846-8260B	14.1	ug/L	X		5			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-17	Total Xylene	REG	5/15/2017			423670001	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495	U	WG	MW495BI1-15	Total Xylene	REG	5/27/2015			374017008	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495		WG	MW495Q1-18	Technetium-99	REG	10/11/2017			435057008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	25.9	pCi/L	X		20.1	I	12.5	11/12/2017		12.8	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495		WG	MW495Q3-18	Technetium-99	REG	4/5/2018			447608013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	27.7	pCi/L	X		13.3	I	8.32	4/24/2018		8.87	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495BI1-15	Technetium-99	REG	5/27/2015			374017008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	28.1	pCi/L	X		23.2	I	14.3	6/23/2015		14.7	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW495	U	WG	MW495BI1-19	Total Xylene	REG	5/1/2019			478096011	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495BI1-17	Technetium-99	REG	5/15/2017			423670001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	33.8	pCi/L	X		19.8	I	12.6	6/4/2017		13.1	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495		WG	MW495Q4-17	Technetium-99	REG	7/11/2017			427964018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	36.4	pCi/L	X		12.3	I	8.12	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495		WG	MW495Q4-19	Technetium-99	REG	7/9/2019			484299010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	38.4	pCi/L	X		14	I	9.15	7/16/2019		10.1	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495Q4-18	Technetium-99	REG	7/3/2018			453993012	GEL	RADS	14133767	DOE TC-02-RC	41.9	pCi/L	X		12.9	I	8.62	7/29/2018		9.78	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495Q2-18	Technetium-99	REG	1/9/2018			441537012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42	pCi/L	X		12.2	I	8.23	2/5/2018		9.45	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495Q3-19	Technetium-99	REG	4/9/2019			476088014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.1	pCi/L	X		11	I	7.44	5/7/2019		8.77	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495Q2-19	Technetium-99	REG	1/2/2019			468013016	GEL	RADS	14133767	DOE TC-02-RC	47.2	pCi/L	X		11.1	IS	7.6	1/15/2019		9.21	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495Q1-19	Technetium-99	REG	10/4/2018			461079009	GEL	RADS	14133767	DOE TC-02-RC	48.3	pCi/L	X		10	IS	6.64	10/21/2018		8.51	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495BI1-19	Technetium-99	REG	5/1/2019			478096011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	56.8	pCi/L	X		18.9	IS	12.9	5/23/2019		14.3	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495Q2-19	Trichloroethene	REG	1/2/2019			468013016	GEL	VOA	79016	SW846-8260B	272	ug/L	X		10	I		1/5/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495BI1-19	Trichloroethene	REG	5/1/2019			478096011	GEL	VOA	79016	SW846-8260B	307	ug/L	X		10	I		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495Q3-19	Trichloroethene	REG	4/9/2019			476088014	GEL	VOA	79016	SW846-8260B	362	ug/L	X		10	I		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495BI1-17	Trichloroethene	REG	5/15/2017			423670001	GEL	VOA	79016	SW846-8260B	365	ug/L	X		5	I		5/26/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495		WG	MW495Q3-18	Trichloroethene	REG	4/5/2018			447608013	GEL	VOA	79016	SW846-8260B	372	ug/L	X		5	I		4/18/2018	J		25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495Q4-17	Trichloroethene	REG	7/11/2017			427964018	GEL	VOA	79016	SW846-8260B	373	ug/L	X		5	I		7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495		WG	MW495Q2-18	Trichloroethene	REG	1/9/2018			441537012	GEL	VOA	79016	SW846-8260B	373	ug/L	X		10	I		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495Q1-18	Trichloroethene	REG	10/11/2017			435057008	GEL	VOA	79016	SW846-8260B	376	ug/L	X		5	I		10/24/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW495		WG	MW495Q4-18	Trichloroethene	REG	7/3/2018			453993012	GEL	VOA	79016	SW846-8260B	378	ug/L	X		10	I		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495	Y1	WG	MW495Q4-19	Trichloroethene	REG	7/9/2019			484299010	GEL	VOA	79016	SW846-8260B	404	ug/L	X		10	I		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495Q1-19	Trichloroethene	REG	10/4/2018			461079009	GEL	VOA	79016	SW846-8260B	417	ug/L	X		5	I		10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW495		WG	MW495BI1-15	Trichloroethene	REG	5/27/2015			374017008	GEL	VOA	79016	SW846-8260B	431	ug/L	X		5	I		6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-770.57	-43.86	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	J	WG	MW496BI1-15	Chloroform	REG	5/27/2015			374017009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	J	WG	MW496BI1-17	Chloroform	REG	5/17/2017			423670002	GEL	VOA	67663	SW846-8260B	1.2	ug/L	X		2			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496	J	WG	MW496BI1-17	1,1-Dichloroethene	REG	5/17/2017			423670002	GEL	VOA	75354	SW846-8260B	1.56	ug/L	X		2	S		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496	J	WG	MW496Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608014	GEL	VOA	75354	SW846-8260B	1.6	ug/L	X		2			4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	J	WG	MW496Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057009	GEL	VOA	75354	SW846-8260B	1.62	ug/L	X		2			10/24/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496	J	WG	MW496BI1-19	Chloroform	REG	5/1/2019			478096012	GEL	VOA	67663	SW846-8260B	1.68	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	J	WG	MW496Q4-19	1,1-Dichloroethene	REG	7/9/2019			484299011	GEL	VOA	75354	SW846-8260B	1.72	ug/L	X		2			7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	J	WG	MW496BI1-15	1,1-Dichloroethene	REG	5/27/2015			374017009	GEL	VOA	75354	SW846-8260B	1.84	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	J	WG	MW496Q2-18	1,1-Dichloroethene	REG	1/4/2018			441199004	GEL	VOA	75354	SW846-8260B	1.88	ug/L	X		2			1/15/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	U	WG	MW496BI1-15	Ethylbenzene	REG	5/27/2015			374017009	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	U	WG	MW496BI1-15	1,2-Dichloroethane	REG	5/27/2015			374017009	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	U	WG	MW496BI1-15	Toluene	REG	5/27/2015			374017009	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	U	WG	MW496BI1-15	Tetrachloroethene	REG	5/27/2015			374017009	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	U	WG	MW496BI1-17	Ethylbenzene	REG	5/17/2017			423670002	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496	U	WG	MW496BI1-17	1,2-Dichloroethane	REG	5/17/2017			423670002	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496	U	WG	MW496BI1-17	Toluene	REG	5/17/2017			423670002	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496	U	WG	MW496BI1-17	Tetrachloroethene	REG	5/17/2017			423670002	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496	U	WG	MW496BI1-19	Ethylbenzene

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW496	U	WG	MW496BI1-15	Vinyl chloride	REG	5/27/2015			374017009	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	U	WG	MW496BI1-15	Carbon tetrachloride	REG	5/27/2015			374017009	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	U	WG	MW496BI1-19	Carbon tetrachloride	REG	5/1/2019			478096012	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	U	WG	MW496BI1-19	1,1,1-Trichloroethane	REG	5/1/2019			478096012	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	U	WG	MW496BI1-19	Vinyl chloride	REG	5/1/2019			478096012	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	U	WG	MW496BI1-15	Bromodichloromethane	REG	5/27/2015			374017009	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	U	WG	MW496BI1-15	1,1-Dichloroethane	REG	5/27/2015			374017009	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	U	WG	MW496BI1-15	trans-1,2-Dichloroethene	REG	5/27/2015			374017009	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	U	WG	MW496BI1-15	Benzene	REG	5/27/2015			374017009	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	U	WG	MW496BI1-17	trans-1,2-Dichloroethene	REG	5/17/2017			423670002	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496	U	WG	MW496BI1-17	Benzene	REG	5/17/2017			423670002	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496	U	WG	MW496BI1-17	Bromodichloromethane	REG	5/17/2017			423670002	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496	U	WG	MW496BI1-17	1,1-Dichloroethane	REG	5/17/2017			423670002	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496	U	WG	MW496BI1-19	trans-1,2-Dichloroethene	REG	5/1/2019			478096012	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	U	WG	MW496BI1-19	Benzene	REG	5/1/2019			478096012	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	U	WG	MW496BI1-19	Bromodichloromethane	REG	5/1/2019			478096012	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	U	WG	MW496BI1-19	1,1-Dichloroethane	REG	5/1/2019			478096012	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q2-19	1,1-Dichloroethene	REG	1/2/2019			468013017	GEL	VOA	75354	SW846-8260B	2.04	ug/L	X		2			1/7/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q4-18	1,1-Dichloroethene	REG	7/3/2018			453993013	GEL	VOA	75354	SW846-8260B	2.08	ug/L	X		2			7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q1-19	1,1-Dichloroethene	REG	10/4/2018			461079010	GEL	VOA	75354	SW846-8260B	2.14	ug/L	X		1			10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	U	WG	MW496BI1-15	Technetium-99	REG	5/27/2015			374017009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.15	pCi/L	X		21.9		12.7	6/23/2015		12.8	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496		WG	MW496Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088015	GEL	VOA	75354	SW846-8260B	2.28	ug/L	X		2			4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496BI1-19	1,1-Dichloroethene	REG	5/1/2019			478096012	GEL	VOA	75354	SW846-8260B	2.5	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496BI1-17	cis-1,2-Dichloroethene	REG	5/17/2017			423670002	GEL	VOA	156592	SW846-8260B	3.26	ug/L	X		2			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496		WG	MW496BI1-15	cis-1,2-Dichloroethene	REG	5/27/2015			374017009	GEL	VOA	156592	SW846-8260B	3.78	ug/L	X		2			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496		WG	MW496BI1-19	cis-1,2-Dichloroethene	REG	5/1/2019			478096012	GEL	VOA	156592	SW846-8260B	4.26	ug/L	X		2			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	U	WG	MW496BI1-15	Total Xylene	REG	5/27/2015			374017009	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496	U	WG	MW496BI1-17	Total Xylene	REG	5/17/2017			423670002	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496	U	WG	MW496BI1-19	Total Xylene	REG	5/1/2019			478096012	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	U	WG	MW496Q4-19	Technetium-99	REG	7/9/2019			484299011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.5	pCi/L	X		14.1		8.5	7/16/2019		8.58	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-763.61	890.19	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q4-17	Technetium-99	REG	7/11/2017			427964019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16	pCi/L	X		13.6		8.35	8/2/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496		WG	MW496Q3-19	Technetium-99	REG	4/9/2019			476088015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	21.6	pCi/L	X		10.1		6.4	5/7/2019		6.83	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q3-18	Technetium-99	REG	4/5/2018			447608014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	21.7	pCi/L	X		12.1		7.53	4/26/2018		7.9	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496BI1-17	Technetium-99	REG	5/17/2017			423670002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	22.4	pCi/L	X		20		12.3	6/4/2017		12.6	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496		WG	MW496Q1-18	Technetium-99	REG	10/11/2017			435057009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	23.6	pCi/L	X		20.1		12.4	11/12/2017		12.7	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496		WG	MW496Q2-19	Technetium-99	REG	1/2/2019			468013017	GEL	RADS	14133767	DOE TC-02-RC	24.1	pCi/L	X		11.8		7.47	1/15/2019		7.93	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q4-18	Technetium-99	REG	7/3/2018			453993013	GEL	RADS	14133767	DOE TC-02-RC	24.4	pCi/L	X		13.4		8.45	7/29/2018		8.87	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q1-19	Technetium-99	REG	10/4/2018			461079010	GEL	RADS	14133767	DOE TC-02-RC	25.3	pCi/L	X		11.2	I	7.01	10/21/2018		7.54	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496BI1-19	Technetium-99	REG	5/1/2019			478096012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.5	pCi/L	X		24.7	I	15.2	5/23/2019		15.5	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q2-18	Technetium-99	REG	1/4/2018			441199004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	27.6	pCi/L	X		13.9	I	8.86	1/28/2018		9.37	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496BI1-15	Trichloroethene	REG	5/27/2015			374017009	GEL	VOA	79016	SW846-8260B	114	ug/L	X		2	I		6/10/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-763.61	890.19	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW496		WG	MW496BI1-17	Trichloroethene	REG	5/17/2017			423670002	GEL	VOA	79016	SW846-8260B	116	ug/L	X		2	I		5/31/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496		WG	MW496Q4-17	Trichloroethene	REG	7/11/2017			427964019	GEL	VOA	79016	SW846-8260B	120	ug/L	X		2	I		7/24/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496		WG	MW496Q1-18	Trichloroethene	REG	10/11/2017			435057009	GEL	VOA	79016	SW846-8260B	124	ug/L	X		2	I		10/24/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW496		WG	MW496Q3-18	Trichloroethene	REG	4/5/2018			447608014	GEL	VOA	79016	SW846-8260B	129	ug/L	X		2	I		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q1-19	Trichloroethene	REG	10/4/2018			461079010	GEL	VOA	79016	SW846-8260B	139	ug/L	X		2	I		10/18/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q4-18	Trichloroethene	REG	7/3/2018			453993013	GEL	VOA	79016	SW846-8260B	142	ug/L	X		2	I		7/12/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q2-18	Trichloroethene	REG	1/4/2018			441199004	GEL	VOA	79016	SW846-8260B	143	ug/L	X		2	I		1/15/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q2-19	Trichloroethene	REG	1/2/2019			468013017	GEL	VOA	79016	SW846-8260B	146	ug/L	X		2	I		1/7/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496Q3-19	Trichloroethene	REG	4/9/2019			476088015	GEL	VOA	79016	SW846-8260B	149	ug/L	X		2	I		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496	Y1	WG	MW496Q4-19	Trichloroethene	REG	7/9/2019			484299011	GEL	VOA	79016	SW846-8260B	151	ug/L	X		2	I		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW496		WG	MW496BI1-19	Trichloroethene	REG	5/1/2019			478096012	GEL	VOA	79016	SW846-8260B	158	ug/L	X		2	I		5/15/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-763.61	890.19	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-17	Alpha activity	REG	3/13/2017			418705004	GEL	RADS	12587461	SW846-9310	-7.71	pCi/L	X		14.9		5.87	3/29/2017		5.88	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-14	Alpha activity	REG	9/8/2014			356701005	GEL	RADS	12587461	EPA-900.0	-5.15	pCi/L	X		11.5		3.53	9/26/2014		3.53	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-16	Alpha activity	REG	9/14/2016			406059006	GEL	RADS	12587461	SW846-9310	-1.5	pCi/L	X		9.38		4.01	10/10/2016		4.01	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-17	Alpha activity	REG	9/5/2017			432426007	GEL	RADS	12587461	SW846-9310	-0.814	pCi/L	X		9.4		3.68	9/26/2017		3.68	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-14	Alpha activity	REG	3/10/2014			C14069042001	PGDP	RADS	12587461	RL-7111	-0.285	pCi/L	X		4.74		0.117	3/19/2014		0.149	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	J	WG	MW497SA2-15	Tetrachloroethene	REG	9/21/2015			381766002	GEL	VOA	127184	SW846-8260B	0.34	ug/L	X		1	S		10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	J	WG	MW497SA2-15	1,1,2-Trichloroethane	REG	9/21/2015			381766002	GEL	VOA	79005	SW846-8260B	0.38	ug/L	X		1	S		10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	J	WG	MW497SA1-15	1,1-Dichloroethene	REG	3/19/2015			369201015	GEL	VOA	75354	SW846-8260B	0.41	ug/L	X		1	S		3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	J	WG	MW497SA2-15	1,1-Dichloroethene	REG	9/21/2015			381766002	GEL	VOA	75354	SW846-8260B	0.47	ug/L	X		1	S		10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	J	WG	MW497SA1-16	Carbon tetrachloride	REG	3/2/2016			392540001	GEL	VOA	56235	SW846-8260B	0.55	ug/L	X		1	S		3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	J	WG	MW497SA1-15	1,1-Dichloroethane	REG	3/19/2015			369201015	GEL	VOA	75343	SW846-8260B	0.64	ug/L	X		1	S		3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-16	Alpha activity	REG	3/2/2016			392540001	GEL	RADS	12587461	SW846-9310	0.659	pCi/L	X		9.5		4.62	3/16/2016		4.63	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA2-18	Alpha activity	REG	9/18/2018			459817007	GEL	RADS	12587461	SW846-9310	0.727	pCi/L	X		6.68		2.95	10/4/2018		2.95	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	J	WG	MW497SA2-15	1,1-Dichloroethane	REG	9/21/2015			381766002	GEL	VOA	75343	SW846-8260B	0.79	ug/L	X		1	S		10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	J	WG	MW497SA1-16	Chloroform	REG	3/2/2016			392540001	GEL	VOA	67663	SW846-8260B	0.82	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	J	WG	MW497SA1-15	Carbon tetrachloride	REG	3/19/2015			369201015	GEL	VOA	56235	SW846-8260B	0.83	ug/L	X		1	S		3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	J	WG	MW497SA1-15	Chloroform	REG	3/19/2015			369201015	GEL	VOA	67663	SW846-8260B	0.97	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-15	trans-1,2-Dichloroethene	REG	3/19/2015			369201015	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-15	Benzene	REG	3/19/2015			369201015	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-15	Bromodichloromethane	REG	3/19/2015			369201015	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-16	trans-1,2-Dichloroethene	REG	3/2/2016			392540001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-16	Benzene	REG	3/2/2016			392540001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-16	Bromodichloromethane	REG	3/2/2016			392540001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-16	1,1-Dichloroethane	REG	3/2/2016			392540001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA2-15	trans-1,2-Dichloroethene	REG	9/21/2015			381766002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA2-15	Benzene	REG	9/21/2015			381766002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA2-15	Bromodichloromethane	REG	9/21/2015			381766002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-15	1,1,1-Trichloroethane	REG	3/19/2015			369201015	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-15	Vinyl chloride	REG	3/19/2015			369201015	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-15	Vinyl chloride	REG	9/21/2015			381

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW497	U	WG	MW497SA1-16	1,1,2-Trichloroethane	REG	3/2/2016			392540001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-15	1,1,2-Trichloroethane	REG	3/19/2015			369201015	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-15	Ethylbenzene	REG	3/19/2015			369201015	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-15	1,2-Dichloroethane	REG	3/19/2015			369201015	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-15	Toluene	REG	3/19/2015			369201015	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-15	Tetrachloroethene	REG	3/19/2015			369201015	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-15	Ethylbenzene	REG	9/21/2015			381766002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA2-15	1,2-Dichloroethane	REG	9/21/2015			381766002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA2-15	Toluene	REG	9/21/2015			381766002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-16	Ethylbenzene	REG	3/2/2016			392540001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-16	1,2-Dichloroethane	REG	3/2/2016			392540001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-16	Toluene	REG	3/2/2016			392540001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-16	Tetrachloroethene	REG	3/2/2016			392540001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497		WG	MW497SA2-15	Carbon tetrachloride	REG	9/21/2015			381766002	GEL	VOA	56235	SW846-8260B	1.02	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-18	Alpha activity	REG	3/7/2018			445535013	GEL	RADS	12587461	SW846-9310	1.08	pCi/L	X		10.4		5.18	3/26/2018		5.18	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA2-15	Chloroform	REG	9/21/2015			381766002	GEL	VOA	67663	SW846-8260B	1.11	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-15	Alpha activity	REG	3/19/2015			369201015	GEL	RADS	12587461	EPA-900.0	1.64	pCi/L	X		12		5.95	4/7/2015		5.96	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-19	Alpha activity	REG	3/11/2019			473679004	GEL	RADS	12587461	SW846-9310	1.71	pCi/L	X		4.62		2.61	4/1/2019		2.62	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-16	Total Xylene	REG	3/2/2016			392540001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-15	Total Xylene	REG	3/19/2015			369201015	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-15	Total Xylene	REG	9/21/2015			381766002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535013	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-18	Benzene	REG	3/7/2018			445535013	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-18	Bromodichloromethane	REG	3/7/2018			445535013	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535013	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-14	trans-1,2-Dichloroethene	REG	3/10/2014			C14069042001	PGDP	VOA	156605	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-14	1,1-Dichloroethane	REG	3/10/2014			C14069042001	PGDP	VOA	75343	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-14	1,1,1-Trichloroethane	REG	3/10/2014			C14069042001	PGDP	VOA	71556	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-18	Vinyl chloride	REG	3/7/2018			445535013	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-18	Carbon tetrachloride	REG	3/7/2018			445535013	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535013	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535013	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535013	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-14	1,1-Dichloroethene	REG	3/10/2014			C14069042001	PGDP	VOA	75354	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-14	1,1,2-Trichloroethane	REG	3/10/2014			C14069042001	PGDP	VOA	79005	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-18	Chloroform	REG	3/7/2018			445535013	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-18	Ethylbenzene	REG	3/7/2018			445535013	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535013	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-18	Toluene	REG	3/7/2018			445535013	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-18	Tetrachloroethene	REG	3/7/2018			445535013	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-14	1,2-Dichloroethane	REG	3/10/2014			C14069042001	PGDP	VOA	107062	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	J	WG	MW497SA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473679004	GEL	VOA	156592	SW846-8260B	5.2	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA1-16	cis-1,2-Dichloroethene	REG	3/2/2016			392540001	GEL	VOA	156592	SW846-8260B	7.7	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497		WG	MW497SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535013	GEL	VOA	156592	SW846-8260B	9.95	ug/L	X		5			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473679004	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	Benzene	REG	3/11/2019			473679004	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	Bromodichloromethane	REG	3/11/2019			473679004	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	1,1-Dichloroethane	REG	3/11/2019			473679004	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817007	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	Benzene	REG	9/18/2018			459817007	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	Bromodichloromethane	REG	9/18/2018			459817007	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817007	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418705004	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA1-17	Benzene	REG	3/13/2017			418705004	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA1-17	Bromodichloromethane	REG	3/13/2017			418705004	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA1-17	1,1-Dichloroethane	REG	3/13/2017			418705004	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-17	trans-1,2-Dichloroethene	REG	9/5/2017			432426007	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-17	Benzene	REG	9/5/2017			432426007	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-17	Bromodichloromethane	REG	9/5/2017			432426007	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-17	1,1-Dichloroethane	REG	9/5/2017			432426007	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-14	trans-1,2-Dichloroethene	REG	9/8/2014			356701005	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-14	Benzene	REG	9/8/2014			356701005	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-14	Bromodichloromethane	REG	9/8/2014			356701005	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-14	1,1-Dichloroethane	REG	9/8/2014			356701005	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-15	Alpha activity	REG	9/21/2015			381766002	GEL	RADS	12587461	EPA-900.0	10	pCi/L	X		10.1		7.82	10/16/2015		8.09	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059006	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	Benzene	REG	9/14/2016			406059006	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	Bromodichloromethane	REG	9/14/2016			406059006	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059006	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA1-14	Vinyl chloride	REG	3/10/2014			C14069042001	PGDP	VOA	75014	SW846-8260B	10	ug/L	X		10			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-14	Carbon tetrachloride	REG	9/8/2014			356701005	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-14	1,1,1-Trichloroethane	REG	9/8/2014			356701005	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW497	U	WG	MW497SA2-14	Vinyl chloride	REG	9/8/2014			356701005	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-17	Carbon tetrachloride	REG	9/5/2017			432426007	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-17	1,1,1-Trichloroethane	REG	9/5/2017			432426007	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-17	Vinyl chloride	REG	9/5/2017			432426007	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	Carbon tetrachloride	REG	9/18/2018			459817007	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817007	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	Vinyl chloride	REG	9/18/2018			459817007	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	Carbon tetrachloride	REG	3/11/2019			473679004	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473679004	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	Vinyl chloride	REG	3/11/2019			473679004	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-17	Carbon tetrachloride	REG	3/13/2017			418705004	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418705004	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA1-17	Vinyl chloride	REG	3/13/2017			418705004	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	Carbon tetrachloride	REG	9/14/2016			406059006	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059006	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	Vinyl chloride	REG	9/14/2016			406059006	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-18	1,1-Dichloroethene	REG	9/18/2018			459817007	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817007	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	1,1-Dichloroethene	REG	3/11/2019			473679004	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473679004	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-17	1,1-Dichloroethene	REG	9/5/2017			432426007	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-17	1,1,2-Trichloroethane	REG	9/5/2017			432426007	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-17	1,1-Dichloroethene	REG	3/13/2017			418705004	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418705004	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	1,1-Dichloroethene	REG	9/14/2016			406059006	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059006	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-14	1,1-Dichloroethene	REG	9/8/2014			356701005	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-14	1,1,2-Trichloroethane	REG	9/8/2014			356701005	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-19	Ethylbenzene	REG	3/11/2019			473679004	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	1,2-Dichloroethane	REG	3/11/2019			473679004	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	Toluene	REG	3/11/2019			473679004	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	Tetrachloroethene	REG	3/11/2019			473679004	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	Chloroform	REG	3/11/2019			473679004	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	Ethylbenzene	REG	9/18/2018			459817007	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817007	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	Toluene	REG	9/18/2018			459817007	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	Tetrachloroethene	REG	9/18/2018			459817007	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-18	Chloroform	REG	9/18/2018			459817007	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	UY1Y2	WG	MW497SA1-17	Ethylbenzene	REG	3/13/2017			418705004	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA1-17	1,2-Dichloroethane	REG	3/13/2017			418705004	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA1-17	Toluene	REG	3/13/2017			418705004	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	UY1Y2	WG	MW497SA1-17	Tetrachloroethene	REG	3/13/2017			418705004	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA1-17	Chloroform	REG	3/13/2017			418705004	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-17	Ethylbenzene	REG	9/5/2017			432426007	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-17	1,2-Dichloroethane	REG	9/5/2017			432426007	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-17	Toluene	REG	9/5/2017			432426007	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-17	Tetrachloroethene	REG	9/5/2017			432426007	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-17	Chloroform	REG	9/5/2017			432426007	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA2-14	Chloroform	REG	9/8/2014			356701005	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-14	Ethylbenzene	REG	9/8/2014			356701005	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-14	1,2-Dichloroethane	REG	9/8/2014			356701005	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-14	Toluene	REG	9/8/2014			356701005	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-14	Tetrachloroethene	REG	9/8/2014			356701005	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059006	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	Toluene	REG	9/14/2016			406059006	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	Tetrachloroethene	REG	9/14/2016			406059006	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	Chloroform	REG	9/14/2016			406059006	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	Ethylbenzene	REG	9/14/2016			406059006	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497		WG	MW497SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817007	GEL	VOA	156592	SW846-8260B	10.9	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418705004	GEL	VOA	156592	SW846-8260B	12.9	ug/L	X		10			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	Y1	WG	MW497SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059006	GEL	VOA	156592	SW846-8260B	13.2	ug/L	X		10			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497		WG	MW497SA2-17	cis-1,2-Dichloroethene	REG	9/5/2017			432426007	GEL	VOA	156592	SW846-8260B	13.5	ug/L	X		10			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA1-15	cis-1,2-Dichloroethene	REG	3/19/2015			369201015	GEL	VOA	156592	SW846-8260B	14.7	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-18	Total Xylene	REG	3/7/2018			445535013	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA2-15	cis-1,2-Dichloroethene	REG	9/21/2015			381766002	GEL	VOA	156592	SW846-8260B	16.9	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	D	WG	MW497SA1-14	cis-1,2-Dichloroethene	REG	3/10/2014			C14069042001	PGDP	VOA	156592	SW846-8260B	20	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-14	Benzene	REG	3/10/2014			C14069042001	PGDP	VOA	71432	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-14	Bromodichloromethane	REG	3/10/2014			C14069042001	PGDP	VOA	75274	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-14	Carbon tetrachloride	REG	3/10/2014			C14069042001	PGDP	VOA	56235	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-14	Ethylbenzene	REG	3/10/2014			C14069042001	PGDP	VOA	100414	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA1-14	Toluene	REG	3/10/2014			C14069042001	PGDP	VOA	108883	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	UY	WG	MW497SA1-14	Tetrachloroethene	REG	3/10/2014			C14069042001	PGDP	VOA	127184	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW497	U	WG	MW497SA1-14	Chloroform	REG	3/10/2014			C14069042001	PGDP	VOA	67663	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497	U	WG	MW497SA2-18	Total Xylene	REG	9/18/2018			459817007	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-19	Total Xylene	REG	3/11/2019			473679004	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	U	WG	MW497SA1-17	Total Xylene	REG	9/5/2017			432426007	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	UY1Y2	WG	MW497SA1-17	Total Xylene	REG	3/13/2017			418705004	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-16	Total Xylene	REG	9/14/2016			406059006	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	U	WG	MW497SA2-14	Total Xylene	REG	9/8/2014			356701005	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497		WG	MW497SA2-14	cis-1,2-Dichloroethene	REG	9/8/2014			356701005	GEL	VOA	156592	SW846-8260B	32.8	ug/L	X		10	S		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497		WG	MW497SA1-19	Beta activity	REG	3/11/2019			473679004	GEL	RADS	12587472	SW846-9310	51.8	pCi/L	X		3.56	I	5.93	4/1/2019		10.4	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA1-16	Beta activity	REG	3/2/2016			392540001	GEL	RADS	12587472	SW846-9310	52.1	pCi/L	X		9.2	I	10.3	3/16/2016		13.3	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497		WG	MW497SA1-18	Beta activity	REG	3/7/2018			445535013	GEL	RADS	12587472	SW846-9310	64	pCi/L	X		8.59	I	10.7	3/26/2018		14.9	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA1-19	Technetium-99	REG	3/11/2019			473679004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	65.9	pCi/L	X		12.3	I	9.35	4/9/2019		11.8	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA2-15	Beta activity	REG	9/21/2015			381766002	GEL	RADS	12587472	EPA-900.0	66.7	pCi/L	X		9.83	I	11.5	10/16/2015		15.8	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497	U	WG	MW497SA1-14	Total Xylene	REG	3/10/2014			C14069042001	PGDP	VOA	1330207	SW846-8260B	75	ug/L	X		75			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497		WG	MW497SA1-16	Technetium-99	REG	3/2/2016			392540001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	78.1	pCi/L	X		18.7	I	13	3/28/2016		15.7	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497		WG	MW497SA1-17	Beta activity	REG	3/13/2017			418705004	GEL	RADS	12587472	SW846-9310	78.9	pCi/L	X		7.95	I	9.93	3/29/2017		16.3	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497		WG	MW497SA2-16	Beta activity	REG	9/14/2016			406059006	GEL	RADS	12587472	SW846-9310	80.4	pCi/L	X		9	I	11.8	10/10/2016		17.6	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497		WG	MW497SA1-15	Beta activity	REG	3/19/2015			369201015	GEL	RADS	12587472	EPA-900.0	101	pCi/L	X		16.8	I	16.4	4/7/2015		23.2	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497		WG	MW497SA2-18	Beta activity	REG	9/18/2018			459817007	GEL	RADS	12587472	SW846-9310	113	pCi/L	X		12.3	I	14.7	10/4/2018		23.8	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA1-18	Technetium-99	REG	3/7/2018			445535013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	117	pCi/L	X		15.2	I	12.1	4/1/2018		17.7	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA1-15	Technetium-99	REG	3/19/2015			369201015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	121	pCi/L	X		21.2	I	15.8	4/12/2015		20.8	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497		WG	MW497SA2-14	Beta activity	REG	9/8/2014			356701005	GEL	RADS	12587472	EPA-900.0	127	pCi/L	X		10.5	I	15.2	9/26/2014		25.5	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497		WG	MW497SA2-17	Beta activity	REG	9/5/2017			432426007	GEL	RADS	12587472	SW846-9310	129	pCi/L	X		12.2	I	15.2	9/26/2017		26	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA1-14	Technetium-99	REG	3/10/2014			C14069042001	PGDP	RADS	14133767	RL-7100	134	pCi/L	X		17.5	I	15.4	3/22/2014		15.8	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497		WG	MW497SA1-14	Beta activity	REG	3/10/2014			C14069042001	PGDP	RADS	12587472	RL-7111	135	pCi/L	X		5.07	I	8.99	3/19/2014		18	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497		WG	MW497SA2-15	Technetium-99	REG	9/21/2015			381766002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	150	pCi/L	X		18.8	IS	15	10/11/2015		22.4	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497		WG	MW497SA2-18	Technetium-99	REG	9/18/2018			459817007	GEL	RADS	14133767	DOE TC-02-RC	156	pCi/L	X		15.6	I	13.1	10/14/2018		21.7	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA2-16	Technetium-99	REG	9/14/2016			406059006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	163	pCi/L	X		17.3	IS	14.4	10/10/2016		23.1	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497		WG	MW497SA1-17	Technetium-99	REG	3/13/2017			418705004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	174	pCi/L	X		18.2	IS	16.1	3/28/2017		25.1	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497		WG	MW497SA2-17	Technetium-99	REG	9/5/2017			432426007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	175	pCi/L	X		15.3	I	13.2	9/26/2017		23.4	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA1-16	Trichloroethene	REG	3/2/2016			392540001	GEL	VOA	79016	SW846-8260B	180	ug/L	X		5	I		3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497		WG	MW497SA2-14	Technetium-99	REG	9/8/2014			356701005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	206	pCi/L	X		20.5	IS	17.4	10/6/2014		28.7	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497		WG	MW497SA1-19	Trichloroethene	REG	3/11/2019			473679004	GEL	VOA	79016	SW846-8260B	265	ug/L	X		10	I		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA1-18	Trichloroethene	REG	3/7/2018			445535013	GEL	VOA	79016	SW846-8260B	409	ug/L	X		5	I		3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA1-15	Trichloroethene	REG	3/19/2015			369201015	GEL	VOA	79016	SW846-8260B	413	ug/L	X		5	I		3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497		WG	MW497SA2-18	Trichloroethene	REG	9/18/2018			459817007	GEL	VOA	79016	SW846-8260B	425	ug/L	X		10	I		10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497	Y1	WG	MW497SA1-17	Trichloroethene	REG	3/13/2017			418705004	GEL	VOA	79016	SW846-8260B	437	ug/L	X		10	I		3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497		WG	MW497SA2-17	Trichloroethene	REG	9/5/2017			432426007	GEL	VOA	79016	SW846-8260B	501	ug/L	X		10	I		9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW497		WG	MW497SA2-16	Trichloroethene	REG	9/14/2016			406059006	GEL	VOA	79016	SW846-8260B	503	ug/L	X		10	I		9/23/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW497	D	WG	MW497SA1-14	Trichloroethene	REG	3/10/2014			C14069042001	PGDP	VOA	79016	SW846-8260B	550	ug/L	X		5	I		3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW497		WG	MW497SA2-15	Trichloroethene	REG	9/21/2015			381766002	GEL	VOA	79016	SW846-8260B	604	ug/L	X		10	I		10/5/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW497		WG	MW497SA2-14	Trichloroethene	REG	9/8/2014			356701005	GEL	VOA	79016	SW846-8260B	773	ug/L	X		10	IS		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6750.84	1111.65	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	Alpha activity	REG	9/8/2014			356701006	GEL	RADS	12587461	EPA-900.0	-4.5	pCi/L	X		12.8		5.96	9/26/2014		5.96	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-17	Alpha activity	REG	3/13/2017			418705005	GEL	RADS	12587461	SW846-9310	-4.43	pCi/L	X		12.2		4.4	3/29/2017		4.41	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-15	Alpha activity	REG	3/19/2015			369201016	GEL	RADS	12587461	EPA-900.0	-3.7	pCi/L	X		5.48		2.81	4/6/2015		2.81	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-16	Alpha activity	REG	9/14/2016			406059007	GEL	RADS	12587461	SW846-9310	-2.94	pCi/L	X		10.8		4.34	10/10/2016		4.34	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-17	Alpha activity	REG	9/5/2017			432426008	GEL	RADS	12587461	SW846-9310	-1.05	pCi/L	X		8.97		3.44	9/26/2017		3.44	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-16	Alpha activity	REG	3/2/2016			392540002	GEL	RADS	12587461	SW846-9310	-0.433	pCi/L	X		10		4.71	3/16/2016		4.71	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-19	Technetium-99	REG	3/11/2019			473679005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.286	pCi/L	X		12.7		7.31	4/9/2019		7.31	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-14	Alpha activity	REG	3/19/2014			C14078011001	PGDP	RADS	12587461	RL-7111	-0.201	pCi/L	X		4.01		0.152	4/3/2014		0.16	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	J	WG	MW498SA1-16	Chloroform	REG	3/2/2016			392540002	GEL	VOA	67663	SW846-8260B	0.33	ug/L	X		1	S		3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	J	WG	MW498SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535014	GEL	VOA	156592	SW846-8260B	0.37	ug/L	X		1	S		3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	J	WG	MW498SA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473679005	GEL	VOA	156592	SW846-8260B	0.37	ug/L	X		1	S		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	J	WG	MW498SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817008	GEL	VOA	156592	SW846-8260B	0.45	ug/L	X		1	S		10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	J	WG	MW498SA1-15	cis-1,2-Dichloroethene	REG	3/19/2015			369201016	GEL	VOA	156592	SW846-8260B	0.51	ug/L	X		1	S		3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	J	WG	MW498SA2-15	cis-1,2-Dichloroethene	REG	9/21/2015			381766001	GEL	VOA	156592	SW846-8260B	0.56	ug/L	X		1	S		10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	J	WG	MW498SA1-16	cis-1,2-Dichloroethene	REG	3/2/2016			392540002	GEL	VOA	156592	SW846-8260B	0.93	ug/L	X		1	S		3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-16	Ethylbenzene	REG	3/2/2016			392540002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-16	1,2-Dichloroethane	REG	3/2/2016			392540002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-16	Toluene	REG	3/2/2016			392540002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-16	Tetrachloroethene	REG	3/2/2016			392540002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-14	1,2-Dichloroethane	REG	3/19/2014			C14078011001	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-15	Ethylbenzene	REG	9/21/2015			381766001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-15	1,2-Dichloroethane	REG	9/21/2015			381766001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-15	Toluene	REG	9/21/2015			381766001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-15	Tetrachloroethene	REG	9/21/2015			381766001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-15	Chloroform	REG	9/21/2015			381766001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-15	Ethylbenzene	REG	3/19/2015			369201016	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-15	1,2-Dichloroethane	REG	3/19/2015			369201016	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-15	Toluene	REG	3/19/2015			369201016	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-15	Tetrachloroethene	REG	3/19/2015			369201016	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-15	Chloroform	REG	3/19/2015			369201016	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW498	U	WG	MW498SA1-18	Toluene	REG	3/7/2018			445535014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-18	Tetrachloroethene	REG	3/7/2018			445535014	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-18	Chloroform	REG	3/7/2018			445535014	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-18	Ethylbenzene	REG	3/7/2018			445535014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	Ethylbenzene	REG	3/11/2019			473679005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	1,2-Dichloroethane	REG	3/11/2019			473679005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	Toluene	REG	3/11/2019			473679005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	Tetrachloroethene	REG	3/11/2019			473679005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	Chloroform	REG	3/11/2019			473679005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	Ethylbenzene	REG	9/18/2018			459817008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	Toluene	REG	9/18/2018			459817008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	Tetrachloroethene	REG	9/18/2018			459817008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	Chloroform	REG	9/18/2018			459817008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	UJ	WG	MW498SA1-14	1,1-Dichloroethene	REG	3/19/2014			C14078011001	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-14	1,1,2-Trichloroethane	REG	3/19/2014			C14078011001	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-15	1,1-Dichloroethene	REG	9/21/2015			381766001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-15	1,1,2-Trichloroethane	REG	9/21/2015			381766001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-15	1,1-Dichloroethene	REG	3/19/2015			369201016	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-15	1,1,2-Trichloroethane	REG	3/19/2015			369201016	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-16	1,1-Dichloroethene	REG	3/2/2016			392540002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-16	1,1,2-Trichloroethane	REG	3/2/2016			392540002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	1,1-Dichloroethene	REG	3/11/2019			473679005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473679005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	1,1-Dichloroethene	REG	9/18/2018			459817008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	Carbon tetrachloride	REG	3/11/2019			473679005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473679005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	Vinyl chloride	REG	3/11/2019			473679005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	Carbon tetrachloride	REG	9/18/2018			459817008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	Vinyl chloride	REG	9/18/2018			459817008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-18	Carbon tetrachloride	REG	3/7/2018			445535014	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535014	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-18	Vinyl chloride	REG	3/7/2018			445535014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-14	1,1,1-Trichloroethane	REG	3/19/2014			C14078011001	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-16	Carbon tetrachloride	REG	3/2/2016			392540002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-16	1,1,1-Trichloroethane	REG	3/2/2016			392540002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-16	Vinyl chloride	REG	3/2/2016			392540002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-15	Carbon tetrachloride	REG	9/21/2015			381766001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-15	1,1,1-Trichloroethane	REG	9/21/2015			381766001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-15	Vinyl chloride	REG	9/21/2015			381766001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-15	1,1,1-Trichloroethane	REG	3/19/2015			369201016	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-15	Vinyl chloride	REG	3/19/2015			369201016	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-15	Carbon tetrachloride	REG	3/19/2015			369201016	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-15	trans-1,2-Dichloroethene	REG	9/21/2015			381766001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-15	Benzene	REG	9/21/2015			381766001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-15	Bromodichloromethane	REG	9/21/2015			381766001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-15	1,1-Dichloroethane	REG	9/21/2015			381766001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-16	trans-1,2-Dichloroethene	REG	3/2/2016			392540002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-16	Benzene	REG	3/2/2016			392540002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-16	Bromodichloromethane	REG	3/2/2016			392540002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-16	1,1-Dichloroethane	REG	3/2/2016			392540002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078011001	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-14	trans-1,2-Dichloroethene	REG	3/19/2014			C14078011001	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-14	1,1-Dichloroethane	REG	3/19/2014			C14078011001	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-15	trans-1,2-Dichloroethene	REG	3/19/2015			369201016	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-15	Benzene	REG	3/19/2015			369201016	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-15	Bromodichloromethane	REG	3/19/2015			369201016	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-15	1,1-Dichloroethane	REG	3/19/2015			369201016	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-18	Benzene	REG	3/7/2018			445535014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-18	Bromodichloromethane	REG	3/7/2018			445535014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535014	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	Benzene	REG	9/18/2018			459817008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	Bromodichloromethane	REG	9/18/2018			459817008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473679005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW498	U	WG	MW498SA1-19	Benzene	REG	3/11/2019			473679005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	Bromodichloromethane	REG	3/11/2019			473679005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	1,1-Dichloroethane	REG	3/11/2019			473679005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-15	Beta activity	REG	9/21/2015			381766001	GEL	RADS	12587472	EPA-900.0	1.04	pCi/L	X		10.1		5.49	10/16/2015		5.49	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-15	Alpha activity	REG	9/21/2015			381766001	GEL	RADS	12587461	EPA-900.0	1.67	pCi/L	X		9.42		4.71	10/16/2015		4.71	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-19	Alpha activity	REG	3/11/2019			473679005	GEL	RADS	12587461	SW846-9310	1.92	pCi/L	X		3.45		2.12	4/1/2019		2.14	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-16	Ethylbenzene	REG	9/14/2016			406059007	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059007	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	Toluene	REG	9/14/2016			406059007	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	Tetrachloroethene	REG	9/14/2016			406059007	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	Chloroform	REG	9/14/2016			406059007	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-17	Ethylbenzene	REG	9/5/2017			432426008	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-17	1,2-Dichloroethane	REG	9/5/2017			432426008	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-17	Toluene	REG	9/5/2017			432426008	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-17	Tetrachloroethene	REG	9/5/2017			432426008	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-17	Chloroform	REG	9/5/2017			432426008	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	UY1Y2	WG	MW498SA1-17	Ethylbenzene	REG	3/13/2017			418705005	GEL	VOA	100414	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-17	1,2-Dichloroethane	REG	3/13/2017			418705005	GEL	VOA	107062	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-17	Toluene	REG	3/13/2017			418705005	GEL	VOA	108883	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	UY1Y2	WG	MW498SA1-17	Tetrachloroethene	REG	3/13/2017			418705005	GEL	VOA	127184	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-17	Chloroform	REG	3/13/2017			418705005	GEL	VOA	67663	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059007	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	1,1-Dichloroethene	REG	9/14/2016			406059007	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-17	1,1-Dichloroethene	REG	9/5/2017			432426008	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-17	1,1,2-Trichloroethane	REG	9/5/2017			432426008	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-17	1,1-Dichloroethene	REG	3/13/2017			418705005	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418705005	GEL	VOA	79005	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	Carbon tetrachloride	REG	9/14/2016			406059007	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059007	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	Vinyl chloride	REG	9/14/2016			406059007	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-17	Carbon tetrachloride	REG	3/13/2017			418705005	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418705005	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-17	Vinyl chloride	REG	3/13/2017			418705005	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-17	Carbon tetrachloride	REG	9/5/2017			432426008	GEL	VOA	56235	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-17	1,1,1-Trichloroethane	REG	9/5/2017			432426008	GEL	VOA	71556	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-17	Vinyl chloride	REG	9/5/2017			432426008	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-14	Vinyl chloride	REG	3/19/2014			C14078011001	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	UY1	WG	MW498SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059007	GEL	VOA	156592	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059007	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	Benzene	REG	9/14/2016			406059007	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	Bromodichloromethane	REG	9/14/2016			406059007	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059007	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-17	cis-1,2-Dichloroethene	REG	9/5/2017			432426008	GEL	VOA	156592	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-17	trans-1,2-Dichloroethene	REG	9/5/2017			432426008	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-17	Benzene	REG	9/5/2017			432426008	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-17	Bromodichloromethane	REG	9/5/2017			432426008	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-17	1,1-Dichloroethane	REG	9/5/2017			432426008	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418705005	GEL	VOA	156592	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418705005	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-17	Benzene	REG	3/13/2017			418705005	GEL	VOA	71432	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-17	Bromodichloromethane	REG	3/13/2017			418705005	GEL	VOA	75274	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-17	1,1-Dichloroethane	REG	3/13/2017			418705005	GEL	VOA	75343	SW846-8260B	2	ug/L	X		2			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA1-18	Alpha activity	REG	3/7/2018			445535014	GEL	RADS	12587461	SW846-9310	2.46	pCi/L	X		9.09		4.87	3/26/2018		4.89	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-15	Total Xylene	REG	9/21/2015			381766001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-15	Total Xylene	REG	3/19/2015			369201016	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-16	Total Xylene	REG	3/2/2016			392540002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA1-18	Total Xylene	REG	3/7/2018			445535014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-19	Total Xylene	REG	3/11/2019			473679005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-18	Total Xylene	REG	9/18/2018			459817008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-14	Ethylbenzene	REG	3/19/2014			C14078011001	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-14	Toluene	REG	3/19/2014			C14078011001	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	UY	WG	MW498SA1-14	Tetrachloroethene	REG	3/19/2014			C14078011001	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-14	Chloroform	REG	3/19/2014			C14078011001	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-14	Carbon tetrachloride	REG	3/19/2014			C14078011001	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-14	Benzene	REG	3/19/2014			C14078011001	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-14	Bromodichloromethane	REG	3/19/2014			C14078011001	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-18	Technetium-99	REG	9/18/2018			459817008	GEL	RADS	14133767	DOE TC-02-RC	5.59	pCi/L	X		14.4		8.48	10/14/2018		8.51	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA2-16	Total Xylene	REG	9/14/2016			406059007	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-17	Total Xylene	REG	9/5/2017			432426008	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	UY1Y2	WG	MW498SA1-17	Total Xylene	REG	3/13/2017			418705005	GEL	VOA	1330207	SW846-8260B	6	ug/L	X		6			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498	U	WG	MW498SA2-18	Alpha activity	REG	9/18/2018			459817008	GEL	RADS	12587461	SW846-9310	6.16	pCi/L	X		7.55		5.35	10/4/2018		5.46	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498		WG	MW498SA1-19	Beta activity	REG	3/11/2019			473679005	GEL	RADS	12587472	SW846-9310	8.27	pCi/L	X		4.95		3.34	4/1/2019		3.63	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW498	U	WG	MW498SA2-18	Beta activity	REG	9/18/2018			459817008	GEL	RADS	12587472	SW846-9310	8.76	pCi/L	X		11		6.91	10/4/2018		7.07	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-18	Technetium-99	REG	3/7/2018			445535014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.6	pCi/L	X		14.4		8.72	4/1/2018		8.81	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498		WG	MW498SA1-18	Beta activity	REG	3/7/2018			445535014	GEL	RADS	12587472	SW846-9310	12.5	pCi/L	X		7.96		5.95	3/26/2018		6.3	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	U	WG	MW498SA1-14	Technetium-99	REG	3/19/2014			C14078011001	PGDP	RADS	14133767	RL-7100	12.8	pCi/L	X		18.5		12.5	3/28/2014		12.5	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498		WG	MW498SA1-14	Beta activity	REG	3/19/2014			C14078011001	PGDP	RADS	12587472	RL-7111	13.3	pCi/L	X	D	4.68		2.1	4/3/2014		2.23	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA1-14	Total Xylene	REG	3/19/2014			C14078011001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498		WG	MW498SA1-15	Beta activity	REG	3/19/2015			369201016	GEL	RADS	12587472	EPA-900.0	16.4	pCi/L	X		5.4		3.59	4/6/2015		4.48	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498		WG	MW498SA2-15	Technetium-99	REG	9/21/2015			381766001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.7	pCi/L	X		18.2		11.2	10/11/2015		11.4	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498		WG	MW498SA1-19	Trichloroethene	REG	3/11/2019			473679005	GEL	VOA	79016	SW846-8260B	23.2	ug/L	X		1	I		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498		WG	MW498SA2-16	Beta activity	REG	9/14/2016			406059007	GEL	RADS	12587472	SW846-9310	24.1	pCi/L	X		12.8		9.41	10/10/2016		10.2	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498		WG	MW498SA1-18	Trichloroethene	REG	3/7/2018			445535014	GEL	VOA	79016	SW846-8260B	24.7	ug/L	X		1	I		3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498		WG	MW498SA1-17	Beta activity	REG	3/13/2017			418705005	GEL	RADS	12587472	SW846-9310	24.7	pCi/L	X		8.43		7.47	3/29/2017		8.48	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498		WG	MW498SA2-17	Beta activity	REG	9/5/2017			432426008	GEL	RADS	12587472	SW846-9310	27.9	pCi/L	X		10.6		8.48	9/26/2017		9.62	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498		WG	MW498SA1-15	Technetium-99	REG	3/19/2015			369201016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	28.3	pCi/L	X		21.6	I	13.4	4/8/2015		13.7	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498		WG	MW498SA2-17	Technetium-99	REG	9/5/2017			432426008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30.4	pCi/L	X		14.9	I	9.5	9/27/2017		10.1	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498		WG	MW498SA2-16	Technetium-99	REG	9/14/2016			406059007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.5	pCi/L	X		17.1	I	10.9	10/10/2016		11.5	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498		WG	MW498SA1-17	Technetium-99	REG	3/13/2017			418705005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	41.6	pCi/L	X		19.1	I	12.5	3/28/2017		13.3	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498		WG	MW498SA2-18	Trichloroethene	REG	9/18/2018			459817008	GEL	VOA	79016	SW846-8260B	46.2	ug/L	X		1	I		10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498		WG	MW498SA1-14	Trichloroethene	REG	3/19/2014			C14078011001	PGDP	VOA	79016	SW846-8260B	48	ug/L	X		1	I		3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	1,2-Dichloroethane	REG	9/8/2014			356701006	GEL	VOA	107062	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	Toluene	REG	9/8/2014			356701006	GEL	VOA	108883	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	Tetrachloroethene	REG	9/8/2014			356701006	GEL	VOA	127184	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	Chloroform	REG	9/8/2014			356701006	GEL	VOA	67663	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	Ethylbenzene	REG	9/8/2014			356701006	GEL	VOA	100414	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	1,1-Dichloroethene	REG	9/8/2014			356701006	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	1,1,2-Trichloroethane	REG	9/8/2014			356701006	GEL	VOA	79005	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	Carbon tetrachloride	REG	9/8/2014			356701006	GEL	VOA	56235	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	1,1,1-Trichloroethane	REG	9/8/2014			356701006	GEL	VOA	71556	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	Vinyl chloride	REG	9/8/2014			356701006	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	cis-1,2-Dichloroethene	REG	9/8/2014			356701006	GEL	VOA	156592	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	trans-1,2-Dichloroethene	REG	9/8/2014			356701006	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	Benzene	REG	9/8/2014			356701006	GEL	VOA	71432	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	Bromodichloromethane	REG	9/8/2014			356701006	GEL	VOA	75274	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498	U	WG	MW498SA2-14	1,1-Dichloroethane	REG	9/8/2014			356701006	GEL	VOA	75343	SW846-8260B	50	ug/L	X		50			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498		WG	MW498SA1-16	Beta activity	REG	3/2/2016			392540002	GEL	RADS	12587472	SW846-9310	52.8	pCi/L	X		11.4	I	11	3/16/2016		14	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498		WG	MW498SA1-16	Technetium-99	REG	3/2/2016			392540002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	66.9	pCi/L	X		18.9	I	12.9	3/28/2016		14.9	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498		WG	MW498SA1-15	Trichloroethene	REG	3/19/2015			369201016	GEL	VOA	79016	SW846-8260B	74.6	ug/L	X		1	I		3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498		WG	MW498SA2-17	Trichloroethene	REG	9/5/2017			432426008	GEL	VOA	79016	SW846-8260B	78.9	ug/L	X		2	I		9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW498	Y1	WG	MW498SA1-17	Trichloroethene	REG	3/13/2017			418705005	GEL	VOA	79016	SW846-8260B	82.5	ug/L	X		2	I		3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498		WG	MW498SA2-15	Trichloroethene	REG	9/21/2015			381766001	GEL	VOA	79016	SW846-8260B	91	ug/L	X		2	I		10/5/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498		WG	MW498SA2-16	Trichloroethene	REG	9/14/2016			406059007	GEL	VOA	79016	SW846-8260B	101	ug/L	X		2	I		9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW498		WG	MW498SA1-16	Trichloroethene	REG	3/2/2016			392540002	GEL	VOA	79016	SW846-8260B	110	ug/L	X		2	I		3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW498	U	WG	MW498SA2-14	Total Xylene	REG	9/8/2014			356701006	GEL	VOA	1330207	SW846-8260B	150	ug/L	X		150			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498		WG	MW498SA2-14	Beta activity	REG	9/8/2014			356701006	GEL	RADS	12587472	EPA-900.0	242	pCi/L	X		16.8	I	21.8	9/26/2014		44.9	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498		WG	MW498SA2-14	Technetium-99	REG	9/8/2014			356701006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	466	pCi/L	X		21.1	I	23.1	10/6/2014		56.6	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW498		WG	MW498SA2-14	Trichloroethene	REG	9/8/2014			356701006	GEL	VOA	79016	SW846-8260B	2400	ug/L	X		50	I		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6767.51	1106.62	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-15	Alpha activity	REG	9/21/2015			381766003	GEL	RADS	12587461	EPA-900.0	-7.17	pCi/L	X		13.2		5.4	10/16/2015		5.4	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA2-16	Alpha activity	REG	9/14/2016			406059008	GEL	RADS	12587461	SW846-9310	-4.65	pCi/L	X		9.7		3.69	10/10/2016		3.7	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-17	Alpha activity	REG	3/13/2017			418705006	GEL	RADS	12587461	SW846-9310	-4.24	pCi/L	X		12.5		4.48	3/29/2017		4.48	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-15	Alpha activity	REG	3/19/2015			369201017	GEL	RADS	12587461	EPA-900.0	-3.45	pCi/L	X		4.82		2.33	4/6/2015		2.34	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-14	Alpha activity	REG	3/10/2014			C14069042003	PGDP	RADS	12587461	RL-7111	-1.31	pCi/L	X		4.57		0.396	3/19/2014		0.585	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-14	Alpha activity	REG	9/9/2014			356701008	GEL	RADS	12587461	EPA-900.0	-0.00934	pCi/L	X		9.41		3.73	9/26/2014		3.74	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	J	WG	MW499SA1-16	1,2-Dichloroethane	REG	3/2/2016			392540003	GEL	VOA	107062	SW846-8260B	0.35	ug/L	X		1	S		3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-15	trans-1,2-Dichloroethene	REG	3/19/2015			369201017	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-15	Benzene	REG	3/19/2015			369201017	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-15	Bromodichloromethane	REG	3/19/2015			369201017	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-16	trans-1,2-Dichloroethene	REG	3/2/2016			392540003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-16	Benzene	REG	3/2/2016			392540003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-16	Bromodichloromethane	REG	3/2/2016			392540003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA2-15	trans-1,2-Dichloroethene	REG	9/21/2015			381766003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA2-15	Benzene	REG	9/21/2015			381766003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA2-15	Bromodichloromethane	REG	9/21/2015			381766003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-15	Vinyl chloride	REG	3/19/2015			369201017	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-15	Carbon tetrachloride	REG	3/19/2015			369201017	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-15	1,1,1-Trichloroethane	REG	3/19/2015			369201017	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-15	Carbon tetrachloride	REG	9/21/2015			381766003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA2-15	1,1,1-Trichloroethane	REG	9/21/2015			381766003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA2-15	Vinyl chloride	REG	9/21/2015			381766003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-16	Carbon tetrachloride	REG	3/2/2016			392540003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-16	1,1,1-Trichloroethane	REG	3/2/2016			392540003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-16	Vinyl chloride	REG	3/2/2016			392540003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-16	1,1,2-Trichloroethane	REG	3/2/2016			392540003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW499	U	WG	MW499SA1-15	1,1,2-Trichloroethane	REG	3/19/2015			369201017	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-15	1,1,2-Trichloroethane	REG	9/21/2015			381766003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA2-15	Ethylbenzene	REG	9/21/2015			381766003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA2-15	1,2-Dichloroethane	REG	9/21/2015			381766003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA2-15	Toluene	REG	9/21/2015			381766003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA2-15	Tetrachloroethene	REG	9/21/2015			381766003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-15	Ethylbenzene	REG	3/19/2015			369201017	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-15	1,2-Dichloroethane	REG	3/19/2015			369201017	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-15	Toluene	REG	3/19/2015			369201017	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-15	Tetrachloroethene	REG	3/19/2015			369201017	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-16	Ethylbenzene	REG	3/2/2016			392540003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-16	Toluene	REG	3/2/2016			392540003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-16	Tetrachloroethene	REG	3/2/2016			392540003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499SA2-15	1,1-Dichloroethane	REG	9/21/2015			381766003	GEL	VOA	75343	SW846-8260B	1.2	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-18	Alpha activity	REG	3/7/2018			445535015	GEL	RADS	12587461	SW846-9310	1.25	pCi/L	X		9.34		4.63	3/26/2018		4.63	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA2-15	Chloroform	REG	9/21/2015			381766003	GEL	VOA	67663	SW846-8260B	1.43	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499SA1-16	Chloroform	REG	3/2/2016			392540003	GEL	VOA	67663	SW846-8260B	1.55	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499SA1-15	Chloroform	REG	3/19/2015			369201017	GEL	VOA	67663	SW846-8260B	1.6	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA1-15	1,1-Dichloroethane	REG	3/19/2015			369201017	GEL	VOA	75343	SW846-8260B	1.62	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-17	Alpha activity	REG	9/5/2017			432426009	GEL	RADS	12587461	SW846-9310	1.7	pCi/L	X		11.7		5.81	9/26/2017		5.82	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	J	WG	MW499DSA2-14	Chloroform	FR	9/9/2014			356701007	GEL	VOA	67663	SW846-8260B	2.05	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	J	WG	MW499SA2-14	1,1-Dichloroethane	REG	9/9/2014			356701008	GEL	VOA	75343	SW846-8260B	2.3	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-19	Alpha activity	REG	3/11/2019			473679006	GEL	RADS	12587461	SW846-9310	2.37	pCi/L	X		3.63		2.35	4/1/2019		2.39	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	J	WG	MW499SA2-14	Chloroform	REG	9/9/2014			356701008	GEL	VOA	67663	SW846-8260B	2.4	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	J	WG	MW499DSA2-14	1,1-Dichloroethane	FR	9/9/2014			356701007	GEL	VOA	75343	SW846-8260B	2.55	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-16	Total Xylene	REG	3/2/2016			392540003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-15	Total Xylene	REG	3/19/2015			369201017	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-15	Total Xylene	REG	9/21/2015			381766003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499SA2-15	1,1-Dichloroethene	REG	9/21/2015			381766003	GEL	VOA	75354	SW846-8260B	3.22	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	J	WG	MW499SA1-17	1,1-Dichloroethene	REG	3/13/2017			418705006	GEL	VOA	75354	SW846-8260B	3.35	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	J	WG	MW499SA2-16	1,1-Dichloroethene	REG	9/14/2016			406059008	GEL	VOA	75354	SW846-8260B	3.35	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	J	WG	MW499SA2-17	1,1-Dichloroethene	REG	9/5/2017			432426009	GEL	VOA	75354	SW846-8260B	3.5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA1-16	1,1-Dichloroethane	REG	3/2/2016			392540003	GEL	VOA	75343	SW846-8260B	4.38	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499SA1-15	1,1-Dichloroethene	REG	3/19/2015			369201017	GEL	VOA	75354	SW846-8260B	4.59	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	J	WG	MW499SA1-19	1,1-Dichloroethene	REG	3/11/2019			473679006	GEL	VOA	75354	SW846-8260B	4.7	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	J	WG	MW499SA2-14	1,1-Dichloroethene	REG	9/9/2014			356701008	GEL	VOA	75354	SW846-8260B	4.85	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	J	WG	MW499DSA2-14	1,1-Dichloroethene	FR	9/9/2014			356701007	GEL	VOA	75354	SW846-8260B	4.9	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418705006	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-17	Benzene	REG	3/13/2017			418705006	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-17	Bromodichloromethane	REG	3/13/2017			418705006	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-17	1,1-Dichloroethane	REG	3/13/2017			418705006	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-17	trans-1,2-Dichloroethene	REG	9/5/2017			432426009	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-17	Benzene	REG	9/5/2017			432426009	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-17	Bromodichloromethane	REG	9/5/2017			432426009	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-17	1,1-Dichloroethane	REG	9/5/2017			432426009	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-14	trans-1,2-Dichloroethene	REG	3/10/2014			C14069042003	PGDP	VOA	156605	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-14	1,1-Dichloroethane	REG	3/10/2014			C14069042003	PGDP	VOA	75343	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-14	trans-1,2-Dichloroethene	REG	9/9/2014			356701008	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-14	Benzene	REG	9/9/2014			356701008	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-14	Bromodichloromethane	REG	9/9/2014			356701008	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499DSA2-14	trans-1,2-Dichloroethene	FR	9/9/2014			356701007	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499DSA2-14	Benzene	FR	9/9/2014			356701007	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499DSA2-14	Bromodichloromethane	FR	9/9/2014			356701007	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059008	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-16	Benzene	REG	9/14/2016			406059008	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-16	Bromodichloromethane	REG	9/14/2016			406059008	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059008	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-14	1,1,1-Trichloroethane	REG	3/10/2014			C14069042003	PGDP	VOA	71556	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-14	Carbon tetrachloride	REG	9/9/2014			356701008	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-14	1,1,1-Trichloroethane	REG	9/9/2014			356701008	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-14	Vinyl chloride	REG	9/9/2014			356701008	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499DSA2-14	Carbon tetrachloride	FR	9/9/2014			356701007	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499DSA2-14	1,1,1-Trichloroethane	FR	9/9/2014			356701007	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499DSA2-14	Vinyl chloride	FR	9/9/2014			356701007	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-17	Carbon tetrachloride	REG	9/5/2017			432426009	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-17	1,1,1-Trichloroethane	REG	9/5/2017			432426009	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-17	Vinyl chloride	REG	9/5/2017			432426009	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-17	Carbon tetrachloride	REG	3/13/2017			418705006	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418705006	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-17	Vinyl chloride	REG	3/13/2017			418705006	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-16	Carbon tetrachloride	REG	9/14/2016			406059008	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059008	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW499	U	WG	MW499SA2-16	Vinyl chloride	REG	9/14/2016			406059008	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418705006	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-17	1,1,2-Trichloroethane	REG	9/5/2017			432426009	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059008	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-14	1,1,2-Trichloroethane	REG	3/10/2014			C14069042003	PGDP	VOA	79005	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-14	1,1,2-Trichloroethane	REG	9/9/2014			356701008	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499DSA2-14	1,1,2-Trichloroethane	FR	9/9/2014			356701007	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	UY1Y2	WG	MW499SA1-17	Ethylbenzene	REG	3/13/2017			418705006	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-17	1,2-Dichloroethane	REG	3/13/2017			418705006	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-17	Toluene	REG	3/13/2017			418705006	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	UY1Y2	WG	MW499SA1-17	Tetrachloroethene	REG	3/13/2017			418705006	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA1-17	Chloroform	REG	3/13/2017			418705006	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-17	Ethylbenzene	REG	9/5/2017			432426009	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-17	1,2-Dichloroethane	REG	9/5/2017			432426009	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-17	Toluene	REG	9/5/2017			432426009	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-17	Tetrachloroethene	REG	9/5/2017			432426009	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-17	Chloroform	REG	9/5/2017			432426009	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-14	Tetrachloroethene	REG	9/9/2014			356701008	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-14	Ethylbenzene	REG	9/9/2014			356701008	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-14	1,2-Dichloroethane	REG	9/9/2014			356701008	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-14	Toluene	REG	9/9/2014			356701008	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499DSA2-14	Ethylbenzene	FR	9/9/2014			356701007	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499DSA2-14	1,2-Dichloroethane	FR	9/9/2014			356701007	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499DSA2-14	Toluene	FR	9/9/2014			356701007	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499DSA2-14	Tetrachloroethene	FR	9/9/2014			356701007	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-14	1,2-Dichloroethane	REG	3/10/2014			C14069042003	PGDP	VOA	107062	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-16	Ethylbenzene	REG	9/14/2016			406059008	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059008	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-16	Toluene	REG	9/14/2016			406059008	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-16	Tetrachloroethene	REG	9/14/2016			406059008	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-16	Chloroform	REG	9/14/2016			406059008	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-18	Alpha activity	REG	9/18/2018			459817009	GEL	RADS	12587461	SW846-9310	5.65	pCi/L	X		10.2		6.33	10/4/2018		6.41	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	D	WG	MW499SA1-14	1,1-Dichloroethene	REG	3/10/2014			C14069042003	PGDP	VOA	75354	SW846-8260B	6.5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-16	Alpha activity	REG	3/2/2016			392540003	GEL	RADS	12587461	SW846-9310	6.54	pCi/L	X		9.43		6.58	3/16/2016		6.73	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499DSA2-14	Alpha activity	FR	9/9/2014			356701007	GEL	RADS	12587461	EPA-900.0	8.09	pCi/L	X		9.08		6.92	9/26/2014		7.06	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA1-16	1,1-Dichloroethene	REG	3/2/2016			392540003	GEL	VOA	75354	SW846-8260B	9.84	ug/L	X		1 I			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499	U	WG	MW499SA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473679006	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-19	Benzene	REG	3/11/2019			473679006	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-19	Bromodichloromethane	REG	3/11/2019			473679006	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-19	1,1-Dichloroethane	REG	3/11/2019			473679006	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817009	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	Benzene	REG	9/18/2018			459817009	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	Bromodichloromethane	REG	9/18/2018			459817009	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817009	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535015	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	Benzene	REG	3/7/2018			445535015	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	Bromodichloromethane	REG	3/7/2018			445535015	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535015	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-14	Vinyl chloride	REG	3/10/2014			C14069042003	PGDP	VOA	75014	SW846-8260B	10	ug/L	X		10			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-18	Carbon tetrachloride	REG	3/7/2018			445535015	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535015	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	Vinyl chloride	REG	3/7/2018			445535015	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	Carbon tetrachloride	REG	9/18/2018			459817009	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817009	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	Vinyl chloride	REG	9/18/2018			459817009	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-19	Carbon tetrachloride	REG	3/11/2019			473679006	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473679006	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-19	Vinyl chloride	REG	3/11/2019			473679006	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	1,1-Dichloroethene	REG	9/18/2018			459817009	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817009	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473679006	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	1,1-Dichloroethene	REG	3/7/2018			445535015	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535015	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	Ethylbenzene	REG	9/18/2018			459817009	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817009	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	Toluene	REG	9/18/2018			459817009	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	Tetrachloroethene	REG	9/18/2018			459817009	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-18	Chloroform	REG	9/18/2018			459817009	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-19	Ethylbenzene	REG	3/11/2019			473679006	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-19	1,2-Dichloroethane	REG	3/11/2019			473679006	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-19	Toluene	REG	3/11/2019			473679006	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-19	Tetrachloroethene	REG	3/11/2019			473679006	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW499	U	WG	MW499SA1-19	Chloroform	REG	3/11/2019			473679006	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWAC019-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	Ethylbenzene	REG	3/7/2018			445535015	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWAC018-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535015	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWAC018-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	Toluene	REG	3/7/2018			445535015	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWAC018-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	Tetrachloroethene	REG	3/7/2018			445535015	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWAC018-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	Chloroform	REG	3/7/2018			445535015	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWAC018-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	Y1	WG	MW499SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059008	GEL	VOA	156592	SW846-8260B	11.9	ug/L	X		5			9/26/2016			24754	GWAC016-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC016-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499		WG	MW499SA2-17	cis-1,2-Dichloroethene	REG	9/5/2017			432426009	GEL	VOA	156592	SW846-8260B	12.1	ug/L	X		5			9/15/2017			25126	GWAC017-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA2-15	cis-1,2-Dichloroethene	REG	9/21/2015			381766003	GEL	VOA	156592	SW846-8260B	12.7	ug/L	X		1			10/1/2015			24295	GWAC015-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC015-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418705006	GEL	VOA	156592	SW846-8260B	13.5	ug/L	X		5			3/24/2017			24911	GWAC017-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC017-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499		WG	MW499DSA2-14	cis-1,2-Dichloroethene	FR	9/9/2014			356701007	GEL	VOA	156592	SW846-8260B	13.9	ug/L	X		5			9/22/2014			23898	GWAC014-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC014-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA2-14	cis-1,2-Dichloroethene	REG	9/9/2014			356701008	GEL	VOA	156592	SW846-8260B	14.6	ug/L	X		5			9/23/2014			23898	GWAC014-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC014-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	UY1Y2	WG	MW499SA1-17	Total Xylene	REG	3/13/2017			418705006	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/24/2017			24911	GWAC017-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC017-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499SA2-17	Total Xylene	REG	9/5/2017			432426009	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			9/15/2017			25126	GWAC017-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA2-16	Total Xylene	REG	9/14/2016			406059008	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			9/26/2016			24754	GWAC016-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC016-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499	U	WG	MW499DSA2-14	Total Xylene	FR	9/9/2014			356701007	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			9/22/2014			23898	GWAC014-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC014-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-14	Total Xylene	REG	9/9/2014			356701008	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			9/23/2014			23898	GWAC014-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC014-06	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA1-16	cis-1,2-Dichloroethene	REG	3/2/2016			392540003	GEL	VOA	156592	SW846-8260B	15.6	ug/L	X		1			3/15/2016			24471	GWAC016-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC016-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817009	GEL	VOA	156592	SW846-8260B	15.7	ug/L	X		10			10/2/2018			25402	GWAC018-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	D	WG	MW499SA1-14	cis-1,2-Dichloroethene	REG	3/10/2014			C14069042003	PGDP	VOA	156592	SW846-8260B	17	ug/L	X		5			3/12/2014			23768	GWAC014-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC014-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA1-15	cis-1,2-Dichloroethene	REG	3/19/2015			369201017	GEL	VOA	156592	SW846-8260B	19.2	ug/L	X		1	S		3/28/2015			24174	GWAC015-05	Northwest Plume O&M Quarterly/Semiannual Monitoring (March) GWAC015-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535015	GEL	VOA	156592	SW846-8260B	20.8	ug/L	X		10			3/16/2018			25207	GWAC018-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473679006	GEL	VOA	156592	SW846-8260B	24.8	ug/L	X		10			3/22/2019			25548	GWAC019-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-14	Benzene	REG	3/10/2014			C14069042003	PGDP	VOA	71432	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWAC014-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC014-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-14	Bromodichloromethane	REG	3/10/2014			C14069042003	PGDP	VOA	75274	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWAC014-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC014-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-14	Carbon tetrachloride	REG	3/10/2014			C14069042003	PGDP	VOA	56235	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWAC014-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC014-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-14	Ethylbenzene	REG	3/10/2014			C14069042003	PGDP	VOA	100414	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWAC014-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC014-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-14	Toluene	REG	3/10/2014			C14069042003	PGDP	VOA	108883	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWAC014-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC014-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	UY	WG	MW499SA1-14	Tetrachloroethene	REG	3/10/2014			C14069042003	PGDP	VOA	127184	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWAC014-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC014-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA1-14	Chloroform	REG	3/10/2014			C14069042003	PGDP	VOA	67663	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWAC014-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC014-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	U	WG	MW499SA2-18	Total Xylene	REG	9/18/2018			459817009	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			10/2/2018			25402	GWAC018-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-19	Total Xylene	REG	3/11/2019			473679006	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			3/22/2019			25548	GWAC019-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-18	Total Xylene	REG	3/7/2018			445535015	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			3/16/2018			25207	GWAC018-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	U	WG	MW499SA1-14	Total Xylene	REG	3/10/2014			C14069042003	PGDP	VOA	1330207	SW846-8260B	75	ug/L	X		75			3/12/2014			23768	GWAC014-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC014-05	-5768.16	1092.02	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA2-14	Beta activity	REG	9/9/2014			356701008	GEL	RADS	12587472	EPA-900.0	121	pCi/L	X		13.4	IS	15.6	9/26/2014		25	23898	GWAC014-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC014-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA1-18	Beta activity	REG	3/7/2018			445535015	GEL	RADS	12587472	SW846-9310	123	pCi/L	X		9.25	I	14.4	3/26/2018		24.5	25207	GWAC018-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA1-15	Beta activity	REG	3/19/2015			369201017	GEL	RADS	12587472	EPA-900.0	134	pCi/L	X		6.32	IS	6.46	4/6/2015		22.6	24174	GWAC015-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC015-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA1-17	Beta activity	REG	3/13/2017			418705006	GEL	RADS	12587472	SW846-9310	141	pCi/L	X		11.5	IS	15.6	3/29/2017		27.6	24911	GWAC017-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC017-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499		WG	MW499SA1-16	Beta activity	REG	3/2/2016			392540003	GEL	RADS	12587472	SW846-9310	159	pCi/L	X		8.98	IS	16.7	3/16/2016		30.6	24471	GWAC016-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC016-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499SA2-16	Beta activity	REG	9/14/2016			406059008	GEL	RADS	12587472	SW846-9310	170	pCi/L	X		12.4	IS	17.6	10/10/2016		33.2	24754	GWAC016-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC016-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499		WG	MW499SA2-17	Beta activity	REG	9/5/2017			432426009	GEL	RADS	12587472	SW846-9310	177	pCi/L	X		11.5	I	17.3	9/26/2017		33.5	25126	GWAC017-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA1-19	Beta activity	REG	3/11/2019			473679006	GEL	RADS	12587472	SW846-9310	179	pCi/L	X		4.72	I	9.19	4/1/2019		30.5	25548	GWAC019-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA2-15	Beta activity	REG	9/21/2015			381766003	GEL	RADS	12587472	EPA-900.0	179	pCi/L	X		8.48	IS	14.5	10/16/2015		33	24295	GWAC015-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC015-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499SA2-18	Beta activity	REG	9/18/2018			459817009	GEL	RADS	12587472	SW846-9310	202	pCi/L	X		13	I	18.7	10/4/2018		38.2	25402	GWAC018-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA2-17	Technetium-99	REG	9/5/2017			432426009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	203	pCi/L	X		14.6	IS	13.3	9/27/2017		26.2	25126	GWAC017-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA2-15	Technetium-99	REG	9/21/2015			381766003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	214	pCi/L	X		18.7	IS	16.4	10/11/2015		28.8	24295	GWAC015-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC015-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499SA2-14	Technetium-99	REG	9/9/2014			356701008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	214	pCi/L	X		20.7	IS	17.8	10/6/2014		29.7	23898	GWAC014-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC014-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499DSA2-14	Beta activity	FR	9/9/2014			356701007	GEL	RADS	12587472	EPA-900.0	224	pCi/L	X		14.4	I	20.8	9/26/2014		42.8	23898	GWAC014-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC014-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA2-16	Technetium-99	REG	9/14/2016			406059008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	226	pCi/L	X		17.3	IS	15.8	10/10/2016		29.6	24754	GWAC016-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC016-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499		WG	MW499SA1-16	Technetium-99	REG	3/2/2016			392540003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	227	pCi/L	X		18.7	IS	16.5	3/27/2016		30.1	24471	GWAC016-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC016-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499DSA2-14	Technetium-99	FR	9/9/2014			356701007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	237	pCi/L	X		20.3	IS	18	10/6/2014		31.9	23898	GWAC014-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC014-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA1-17	Technetium-99	REG	3/13/2017			418705006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	239	pCi/L	X		19.4	IS	18.5	3/28/2017		32.3	24911	GWAC017-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC017-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499		WG	MW499SA2-18	Technetium-99	REG	9/18/2018			459817009	GEL	RADS	14133767	DOE TC-02-RC	263	pCi/L	X		14.4	I	14.6	10/14/2018		32.5	25402	GWAC018-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA1-14	Beta activity	REG	3/10/2014			C14069042003	PGDP	RADS	12587472	RL-7111	274	pCi/L	X		5	I	12.9	3/19/2014		34.2	23768	GWAC014-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC014-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA1-19	Technetium-99	REG	3/11/2019			473679006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	275	pCi/L	X		13.7	I	15.3	4/9/2019		34	25548	GWAC019-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA1-15	Technetium-99	REG	3/19/2015			369201017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	280	pCi/L	X		21.1	I	19.5	4/8/2015		36.6	24174	GWAC015-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC015-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA1-18	Technetium-99	REG	3/7/2018			445535015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	284	pCi/L	X		14.8	I	15.4	4/1/2018		34.9	25207	GWAC018-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA1-14	Technetium-99	REG	3/10/2014			C14069042003	PGDP	RADS	14133767	RL-7100	292	pCi/L	X		17.5	I	19.1	3/22/2014		20.4	23768	GWAC014-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC014-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA2-17	Trichloroethene	REG	9/5/2017			432426009	GEL	VOA	79016	SW846-8260B	333	ug/L	X		5	I		9/15/2017			25126	GWAC017-06	Northwest Plume O&M Semiannual Monitoring (September)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA1-16	Trichloroethene	REG	3/2/2016			392540003	GEL	VOA	79016	SW846-8260B	354	ug/L	X		5	I		3/16/2016			24471	GWAC016-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC016-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499SA2-16	Trichloroethene	REG	9/14/2016			406059008	GEL	VOA	79016	SW846-8260B	355	ug/L	X		5	I		9/26/2016			24754	GWAC016-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC016-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499		WG	MW499SA2-18	Trichloroethene	REG	9/18/2018			459817009	GEL	VOA	79016	SW846-8260B	359	ug/L	X		10	I		10/2/2018			25402	GWAC018-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499	Y1	WG	MW499SA1-17	Trichloroethene	REG	3/13/2017			418705006	GEL	VOA	79016	SW846-8260B	375	ug/L	X		5	I		3/24/2017			24911	GWAC017-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC017-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW499		WG	MW499SA2-15	Trichloroethene	REG	9/21/2015			381766003	GEL	VOA	79016	SW846-8260B	410	ug/L	X		5	I		10/5/2015			24295	GWAC015-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC015-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW499		WG	MW499DSA2-14	Trichloroethene	FR	9/9/2014			356701007	GEL	VOA	79016	SW846-8260B	411	ug/L	X		5	I		9/22/2014			23898	GWAC014-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC014-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA2-14	Trichloroethene	REG	9/9/2014			356701008	GEL	VOA	79016	SW846-8260B	415	ug/L	X		5	I		9/23/2014			23898	GWAC014-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC014-06	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499	D	WG	MW499SA1-14	Trichloroethene	REG	3/10/2014			C14069042003	PGDP	VOA	79016	SW846-8260B	490	ug/L	X		5	I		3/12/2014			23768	GWAC014-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC014-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA1-18	Trichloroethene	REG	3/7/2018			445535015	GEL	VOA	79016	SW846-8260B	538	ug/L	X		10	I		3/16/2018			25207	GWAC018-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW499		WG	MW499SA1-15	Trichloroethene	REG	3/19/2015			369201017	GEL	VOA	79016	SW846-8260B	540	ug/L	X		10	IS		3/30/2015			24174	GWAC015-05	Northwest Plume O&M Semiannual Monitoring (March) GWAC015-05	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per PAD-ENM-5003
MW499		WG	MW499SA1-19	Trichloroethene	REG	3/11/2019			473679006	GEL	VOA	79016	SW846-8260B	699	ug/L	X		10	IS		3/22/2019			25548	GWAC019-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5768.16	1092.02	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-16	Alpha activity	REG	9/14/2016			406059009	GEL	RADS	12587461	SW846-9310	-5.04	pCi/L	X		13		4.94	10/10/2016		4.95	24754	GWAC016-06	Northwest Plume O&M Semiannual Monitoring (September) GWAC016-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-17	Alpha activity	REG	9/5/2017			432426010	GEL	RADS	12587461	SW846-9310	-1.02	pCi/L	X		9.45		3.45	9/26/2017		3.45	25126	GWAC017-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW500	U	WG	MW500SA1-18	Alpha activity	REG	3/7/2018			445535016	GEL	RADS	12587461	SW846-9310	-0.943	pCi/L	X		7.35		2.45	3/26/2018		2.45	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-18	Alpha activity	REG	9/18/2018			459817010	GEL	RADS	12587461	SW846-9310	-0.868	pCi/L	X		12.1		5.58	10/4/2018		5.58	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-14	Alpha activity	REG	3/10/2014			C14069042002	PGDP	RADS	12587461	RL-7111	0.247	pCi/L	X		4.61		0.0633	3/19/2014		0.103	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-19	Alpha activity	REG	3/11/2019			473679007	GEL	RADS	12587461	SW846-9310	0.288	pCi/L	X		4.51		2.07	4/1/2019		2.07	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	J	WG	MW500SA2-15	1,2-Dichloroethane	REG	9/21/2015			381766004	GEL	VOA	107062	SW846-8260B	0.33	ug/L	X		1	S		10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	J	WG	MW500SA1-15	1,2-Dichloroethane	REG	3/19/2015			369201018	GEL	VOA	107062	SW846-8260B	0.37	ug/L	X		1	S		3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-15	Tetrachloroethene	REG	3/19/2015			369201018	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-15	Ethylbenzene	REG	3/19/2015			369201018	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-15	Toluene	REG	3/19/2015			369201018	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-15	Ethylbenzene	REG	9/21/2015			381766004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-15	Toluene	REG	9/21/2015			381766004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-15	Tetrachloroethene	REG	9/21/2015			381766004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-15	1,1,2-Trichloroethane	REG	9/21/2015			381766004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-15	1,1,2-Trichloroethane	REG	3/19/2015			369201018	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-15	Carbon tetrachloride	REG	9/21/2015			381766004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-15	1,1,1-Trichloroethane	REG	9/21/2015			381766004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-15	Vinyl chloride	REG	9/21/2015			381766004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-15	Carbon tetrachloride	REG	3/19/2015			369201018	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-15	1,1,1-Trichloroethane	REG	3/19/2015			369201018	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-15	Vinyl chloride	REG	3/19/2015			369201018	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-15	trans-1,2-Dichloroethene	REG	9/21/2015			381766004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-15	Benzene	REG	9/21/2015			381766004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-15	Bromodichloromethane	REG	9/21/2015			381766004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-15	trans-1,2-Dichloroethene	REG	3/19/2015			369201018	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-15	Benzene	REG	3/19/2015			369201018	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-15	Bromodichloromethane	REG	3/19/2015			369201018	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA1-15	Chloroform	REG	3/19/2015			369201018	GEL	VOA	67663	SW846-8260B	1.32	ug/L	X		1	S		3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA2-15	Chloroform	REG	9/21/2015			381766004	GEL	VOA	67663	SW846-8260B	1.39	ug/L	X		1	S		10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-15	Alpha activity	REG	3/19/2015			369201018	GEL	RADS	12587461	EPA-900.0	1.62	pCi/L	X		4.76		2.78	4/6/2015		2.79	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-15	Alpha activity	REG	9/21/2015			381766004	GEL	RADS	12587461	EPA-900.0	2.3	pCi/L	X		12.2		8.25	10/16/2015		8.42	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-15	Total Xylene	REG	9/21/2015			381766004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-15	Total Xylene	REG	3/19/2015			369201018	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	J	WG	MW500SA1-16	1,1-Dichloroethane	REG	3/2/2016			392540004	GEL	VOA	75343	SW846-8260B	3.2	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-17	Alpha activity	REG	3/13/2017			418705007	GEL	RADS	12587461	SW846-9310	3.43	pCi/L	X		13		7.82	3/29/2017		7.9	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	J	WG	MW500SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535016	GEL	VOA	75343	SW846-8260B	3.8	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-16	Alpha activity	REG	3/2/2016			392540004	GEL	RADS	12587461	SW846-9310	3.95	pCi/L	X		11.6		7.1	3/16/2016		7.19	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500		WG	MW500SA2-15	1,1-Dichloroethane	REG	9/21/2015			381766004	GEL	VOA	75343	SW846-8260B	3.97	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	J	WG	MW500SA1-19	1,1-Dichloroethane	REG	3/11/2019			473679007	GEL	VOA	75343	SW846-8260B	4	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	J	WG	MW500SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059009	GEL	VOA	75343	SW846-8260B	4.05	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	J	WG	MW500SA2-17	1,1-Dichloroethane	REG	9/5/2017			432426010	GEL	VOA	75343	SW846-8260B	4.25	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA1-15	1,1-Dichloroethane	REG	3/19/2015			369201018	GEL	VOA	75343	SW846-8260B	4.63	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-14	Alpha activity	REG	9/8/2014			356701009	GEL	RADS	12587461	EPA-900.0	4.88	pCi/L	X		8.32		5.51	9/26/2014		5.57	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	J	WG	MW500SA1-17	1,1-Dichloroethane	REG	3/13/2017			418705007	GEL	VOA	75343	SW846-8260B	4.9	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	J	WG	MW500SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817010	GEL	VOA	75343	SW846-8260B	4.95	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-16	Chloroform	REG	3/2/2016			392540004	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-16	Ethylbenzene	REG	3/2/2016			392540004	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-16	1,2-Dichloroethane	REG	3/2/2016			392540004	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-16	Toluene	REG	3/2/2016			392540004	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-16	Tetrachloroethene	REG	3/2/2016			392540004	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-16	Ethylbenzene	REG	9/14/2016			406059009	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059009	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-16	Toluene	REG	9/14/2016			406059009	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-16	Tetrachloroethene	REG	9/14/2016			406059009	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-16	Chloroform	REG	9/14/2016			406059009	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA1-14	1,2-Dichloroethane	REG	3/10/2014			C14069042002	PGDP	VOA	107062	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-17	Ethylbenzene	REG	9/5/2017			432426010	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-17	1,2-Dichloroethane	REG	9/5/2017			432426010	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-17	Toluene	REG	9/5/2017			432426010	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-17	Tetrachloroethene	REG	9/5/2017			432426010	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-17	Chloroform	REG	9/5/2017			432426010	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-17	Chloroform	REG	3/13/2017			418705007	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	UY1Y2	WG	MW500SA1-17	Ethylbenzene	REG	3/13/2017			418705007	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA1-17	1,2-Dichloroethane	REG	3/13/2017			418705007	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA1-17	Toluene	REG	3/13/2017			418705007	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	UY1Y2	WG	MW500SA1-17	Tetrachloroethene	REG	3/13/2017			418705007	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-18	Toluene	REG	9/18/2018			459817010	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-18	Tetrachloroethene	REG	9/18/2018			459817010	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-18	Chloroform	REG	9/18/2018			459817010	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-18	Ethylbenzene	REG	9/18/2018			459817010	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817010	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-14	1,1,2-Trichloroethane	REG	3/10/2014			C14069042002	PGDP	VOA	79005	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA1-16	1,1-Dichloroethane	REG	3/2/2016			392540004	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW500	U	WG	MW500SA1-16	1,1,2-Trichloroethane	REG	3/2/2016			392540004	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059009	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-17	1,1,2-Trichloroethane	REG	9/5/2017			432426010	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418705007	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817010	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-16	Carbon tetrachloride	REG	9/14/2016			406059009	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059009	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-16	Vinyl chloride	REG	9/14/2016			406059009	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA1-17	Carbon tetrachloride	REG	3/13/2017			418705007	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418705007	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA1-17	Vinyl chloride	REG	3/13/2017			418705007	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-18	Carbon tetrachloride	REG	9/18/2018			459817010	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817010	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-18	Vinyl chloride	REG	9/18/2018			459817010	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-17	Carbon tetrachloride	REG	9/5/2017			432426010	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-17	1,1,1-Trichloroethane	REG	9/5/2017			432426010	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-17	Vinyl chloride	REG	9/5/2017			432426010	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-14	1,1,1-Trichloroethane	REG	3/10/2014			C14069042002	PGDP	VOA	71556	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-16	Carbon tetrachloride	REG	3/2/2016			392540004	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-16	1,1,1-Trichloroethane	REG	3/2/2016			392540004	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-16	Vinyl chloride	REG	3/2/2016			392540004	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059009	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-16	Benzene	REG	9/14/2016			406059009	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-16	Bromodichloromethane	REG	9/14/2016			406059009	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA1-16	trans-1,2-Dichloroethene	REG	3/2/2016			392540004	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-16	Benzene	REG	3/2/2016			392540004	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-16	Bromodichloromethane	REG	3/2/2016			392540004	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA1-14	trans-1,2-Dichloroethene	REG	3/10/2014			C14069042002	PGDP	VOA	156605	SW846-8260B	5	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-17	Bromodichloromethane	REG	9/5/2017			432426010	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-17	trans-1,2-Dichloroethene	REG	9/5/2017			432426010	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-17	Benzene	REG	9/5/2017			432426010	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418705007	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA1-17	Benzene	REG	3/13/2017			418705007	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA1-17	Bromodichloromethane	REG	3/13/2017			418705007	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817010	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-18	Benzene	REG	9/18/2018			459817010	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-18	Bromodichloromethane	REG	9/18/2018			459817010	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	D	WG	MW500SA1-14	1,1-Dichloroethane	REG	3/10/2014			C14069042002	PGDP	VOA	75343	SW846-8260B	5.2	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	J	WG	MW500SA2-14	1,1-Dichloroethane	REG	9/8/2014			356701009	GEL	VOA	75343	SW846-8260B	6.1	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	J	WG	MW500SA1-18	1,1-Dichloroethane	REG	3/7/2018			445535016	GEL	VOA	75354	SW846-8260B	6.8	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA2-15	1,1-Dichloroethane	REG	9/21/2015			381766004	GEL	VOA	75354	SW846-8260B	7.75	ug/L	X		1	I		10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500		WG	MW500SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817010	GEL	VOA	75354	SW846-8260B	8.8	ug/L	X		5	I		10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059009	GEL	VOA	75354	SW846-8260B	8.95	ug/L	X		5	I		9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	J	WG	MW500SA1-19	1,1-Dichloroethane	REG	3/11/2019			473679007	GEL	VOA	75354	SW846-8260B	9	ug/L	X		10	I		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA1-17	1,1-Dichloroethane	REG	3/13/2017			418705007	GEL	VOA	75354	SW846-8260B	9.2	ug/L	X		5	I		3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500		WG	MW500SA2-17	1,1-Dichloroethane	REG	9/5/2017			432426010	GEL	VOA	75354	SW846-8260B	9.25	ug/L	X		5	I		9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-14	Ethylbenzene	REG	9/8/2014			356701009	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-14	1,2-Dichloroethane	REG	9/8/2014			356701009	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-14	Toluene	REG	9/8/2014			356701009	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-14	Tetrachloroethene	REG	9/8/2014			356701009	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-14	Chloroform	REG	9/8/2014			356701009	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-18	Ethylbenzene	REG	3/7/2018			445535016	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-18	1,2-Dichloroethane	REG	3/7/2018			445535016	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-18	Toluene	REG	3/7/2018			445535016	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-18	Tetrachloroethene	REG	3/7/2018			445535016	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-18	Chloroform	REG	3/7/2018			445535016	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	Ethylbenzene	REG	3/11/2019			473679007	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	1,2-Dichloroethane	REG	3/11/2019			473679007	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	Toluene	REG	3/11/2019			473679007	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	Tetrachloroethene	REG	3/11/2019			473679007	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	Chloroform	REG	3/11/2019			473679007	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-14	1,1,2-Trichloroethane	REG	9/8/2014			356701009	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-18	1,1,2-Trichloroethane	REG	3/7/2018			445535016	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473679007	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	Carbon tetrachloride	REG	3/11/2019			473679007	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473679007	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	Vinyl chloride	REG	3/11/2019			473679007	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-18	Carbon tetrachloride	REG	3/7/2018			445535016	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-18	1,1,1-Trichloroethane	REG	3/7/2018			445535016	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-18	Vinyl chloride	REG	3/7/2018			445535016	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA2-14	Carbon tetrachloride	REG	9/8/2014			356701009	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-14	1,1,1-Trichloroethane	REG	9/8/2014			356701009	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW500	U	WG	MW500SA2-14	Vinyl chloride	REG	9/8/2014			356701009	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-14	Vinyl chloride	REG	3/10/2014			C14069042002	PGDP	VOA	75014	SW846-8260B	10	ug/L	X		10			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA1-16	cis-1,2-Dichloroethene	REG	3/2/2016			392540004	GEL	VOA	156592	SW846-8260B	10	ug/L	X		5			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-14	trans-1,2-Dichloroethene	REG	9/8/2014			356701009	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-14	Benzene	REG	9/8/2014			356701009	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-14	Bromodichloromethane	REG	9/8/2014			356701009	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-18	trans-1,2-Dichloroethene	REG	3/7/2018			445535016	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-18	Benzene	REG	3/7/2018			445535016	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-18	Bromodichloromethane	REG	3/7/2018			445535016	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473679007	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	Benzene	REG	3/11/2019			473679007	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	Bromodichloromethane	REG	3/11/2019			473679007	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA1-15	1,1-Dichloroethene	REG	3/19/2015			369201018	GEL	VOA	75354	SW846-8260B	10.2	ug/L	X		1	I		3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	Y1	WG	MW500SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059009	GEL	VOA	156592	SW846-8260B	11	ug/L	X		5			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500		WG	MW500SA2-14	1,1-Dichloroethene	REG	9/8/2014			356701009	GEL	VOA	75354	SW846-8260B	11.2	ug/L	X		10	I		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA2-17	cis-1,2-Dichloroethene	REG	9/5/2017			432426010	GEL	VOA	156592	SW846-8260B	11.2	ug/L	X		5			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	D	WG	MW500SA1-14	1,1-Dichloroethene	REG	3/10/2014			C14069042002	PGDP	VOA	75354	SW846-8260B	12	ug/L	X		5	I		3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473679007	GEL	VOA	156592	SW846-8260B	12.7	ug/L	X		10			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA2-15	cis-1,2-Dichloroethene	REG	9/21/2015			381766004	GEL	VOA	156592	SW846-8260B	13.5	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500		WG	MW500SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817010	GEL	VOA	156592	SW846-8260B	14.1	ug/L	X		5			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418705007	GEL	VOA	156592	SW846-8260B	14.8	ug/L	X		5			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA1-16	Total Xylene	REG	3/2/2016			392540004	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500	U	WG	MW500SA2-16	Total Xylene	REG	9/14/2016			406059009	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA1-17	Total Xylene	REG	9/5/2017			432426010	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	UY1Y2	WG	MW500SA1-17	Total Xylene	REG	3/13/2017			418705007	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500	U	WG	MW500SA2-18	Total Xylene	REG	9/18/2018			459817010	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA1-18	cis-1,2-Dichloroethene	REG	3/7/2018			445535016	GEL	VOA	156592	SW846-8260B	15.2	ug/L	X		10			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	D	WG	MW500SA1-14	cis-1,2-Dichloroethene	REG	3/10/2014			C14069042002	PGDP	VOA	156592	SW846-8260B	20	ug/L	X		5			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA1-15	cis-1,2-Dichloroethene	REG	3/19/2015			369201018	GEL	VOA	156592	SW846-8260B	21.6	ug/L	X		1			3/28/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA2-14	cis-1,2-Dichloroethene	REG	9/8/2014			356701009	GEL	VOA	156592	SW846-8260B	24	ug/L	X		10			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-14	Ethylbenzene	REG	3/10/2014			C14069042002	PGDP	VOA	100414	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-14	Toluene	REG	3/10/2014			C14069042002	PGDP	VOA	108883	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	UY	WG	MW500SA1-14	Tetrachloroethene	REG	3/10/2014			C14069042002	PGDP	VOA	127184	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-14	Chloroform	REG	3/10/2014			C14069042002	PGDP	VOA	67663	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-14	Carbon tetrachloride	REG	3/10/2014			C14069042002	PGDP	VOA	56235	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-14	Benzene	REG	3/10/2014			C14069042002	PGDP	VOA	71432	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-14	Bromodichloromethane	REG	3/10/2014			C14069042002	PGDP	VOA	75274	SW846-8260B	25	ug/L	X		25			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA2-14	Total Xylene	REG	9/8/2014			356701009	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	U	WG	MW500SA1-18	Total Xylene	REG	3/7/2018			445535016	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-19	Total Xylene	REG	3/11/2019			473679007	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500	U	WG	MW500SA1-14	Total Xylene	REG	3/10/2014			C14069042002	PGDP	VOA	1330207	SW846-8260B	75	ug/L	X		75			3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA1-17	Beta activity	REG	3/13/2017			418705007	GEL	RADS	12587472	SW846-9310	116	pCi/L	X		12.9	I	14.8	3/29/2017		23.9	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500		WG	MW500SA1-18	Beta activity	REG	3/7/2018			445535016	GEL	RADS	12587472	SW846-9310	142	pCi/L	X		8.1	I	15.1	3/26/2018		27.4	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA2-16	Beta activity	REG	9/14/2016			406059009	GEL	RADS	12587472	SW846-9310	143	pCi/L	X		10.4	I	15.6	10/10/2016		27.9	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500		WG	MW500SA1-16	Beta activity	REG	3/2/2016			392540004	GEL	RADS	12587472	SW846-9310	164	pCi/L	X		15.9	I	18.6	3/16/2016		33	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500		WG	MW500SA2-15	Beta activity	REG	9/21/2015			381766004	GEL	RADS	12587472	EPA-900.0	167	pCi/L	X		16.3	I	18.9	10/16/2015		33	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500		WG	MW500SA1-17	Beta activity	REG	9/5/2017			432426010	GEL	RADS	12587472	SW846-9310	168	pCi/L	X		11.3	I	16.6	9/26/2017		31.9	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA2-14	Beta activity	REG	9/8/2014			356701009	GEL	RADS	12587472	EPA-900.0	180	pCi/L	X		14.8	I	19.1	9/26/2014		35.5	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA1-15	Beta activity	REG	3/19/2015			369201018	GEL	RADS	12587472	EPA-900.0	204	pCi/L	X		5.44	I	6.97	4/6/2015		34.3	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA2-18	Beta activity	REG	9/18/2018			459817010	GEL	RADS	12587472	SW846-9310	212	pCi/L	X		14.5	I	19.1	10/4/2018		39.8	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA2-15	Technetium-99	REG	9/21/2015			381766004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	219	pCi/L	X		18.6	I	16.5	10/11/2015		29.4	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500		WG	MW500SA1-17	Technetium-99	REG	9/5/2017			432426010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	233	pCi/L	X		15	I	14.2	9/27/2017		29.5	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA1-19	Beta activity	REG	3/11/2019			473679007	GEL	RADS	12587472	SW846-9310	237	pCi/L	X		3.42	I	11.9	4/1/2019		40.4	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA2-16	Technetium-99	REG	9/14/2016			406059009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	247	pCi/L	X		17.1	I	16.1	10/10/2016		31.7	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500		WG	MW500SA2-17	Trichloroethene	REG	9/5/2017			432426010	GEL	VOA	79016	SW846-8260B	261	ug/L	X		5	I		9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA1-17	Technetium-99	REG	3/13/2017			418705007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	278	pCi/L	X		19	I	19.1	3/28/2017		36.3	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500		WG	MW500SA1-16	Technetium-99	REG	3/2/2016			392540004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	288	pCi/L	X		18.9	I	17.8	3/27/2016		36.6	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500		WG	MW500SA2-16	Trichloroethene	REG	9/14/2016			406059009	GEL	VOA	79016	SW846-8260B	293	ug/L	X		5	I		9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500		WG	MW500SA2-18	Technetium-99	REG	9/18/2018			459817010	GEL	RADS	14133767	DOE TC-02-RC	294	pCi/L	X		14.7	I	15.2	10/14/2018		35.9	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA1-16	Trichloroethene	REG	3/2/2016			392540004	GEL	VOA	79016	SW846-8260B	295	ug/L	X		5	I		3/16/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500		WG	MW500SA1-19	Trichloroethene	REG	3/11/2019			473679007	GEL	VOA	79016	SW846-8260B	295	ug/L	X		10	I		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA1-19	Technetium-99	REG	3/11/2019			473679007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	298	pCi/L	X		13.3	I	15.5	4/9/2019		36.3	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA1-18	Technetium-99	REG	3/7/2018			445535016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	304	pCi/L	X		14	I	15.2	4/1/2018		36.9	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA2-18	Trichloroethene	REG	9/18/2018			459817010	GEL	VOA	79016	SW846-8260B	308	ug/L	X		5	I		10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA2-14	Technetium-99	REG	9/8/2014			356701009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	330	pCi/L	X		20.6	I	20.2	10/6/2014		41.8	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA1-15	Technetium-99	REG	3/19/2015			369201018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	354	pCi/L	X		20.9	I	20.9	4/9/2015		44.3	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500	Y1	WG	MW500SA1-17	Trichloroethene	REG	3/13/2017			418705007	GEL	VOA	79016	SW846-8260B	355	ug/L	X		5	I		3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW500		WG	MW500SA1-14	Beta activity	REG	3/10/2014			C14069042002	PGDP	RADS	12587472	RL-7111	361	pCi/L	X		5.01	I	14.9	3/19/2014		44.4	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA2-15	Trichloroethene	REG	9/21/2015			381766004	GEL	VOA	79016	SW846-8260B	367	ug/L	X		5	I		10/5/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW500		WG	MW500SA1-18	Trichloroethene	REG	3/7/2018			445535016	GEL	VOA	79016	SW846-8260B	380	ug/L	X		10	I		3/16/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW500		WG	MW500SA1-14	Technetium-99	REG	3/10/2014			C14069042002	PGDP	RADS	14133767	RL-7100	387	pCi/L	X		17.5	I	21	3/22/2014		23.1	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA2-14	Trichloroethene	REG	9/8/2014			356701009	GEL	VOA	79016	SW846-8260B	548	ug/L	X		10	I		9/22/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW500	D	WG	MW500SA1-14	Trichloroethene	REG	3/10/2014			C14069042002	PGDP	VOA	79016	SW846-8260B	550	ug/L	X		5	1		3/12/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW500		WG	MW500SA1-15	Trichloroethene	REG	3/19/2015			369201018	GEL	VOA	79016	SW846-8260B	570	ug/L	X		10	1		3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5781.61	1096.35	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-18	Technetium-99	REG	3/12/2018			445837009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.32	pCi/L	X		13.2		7.07	4/1/2018		7.07	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	Technetium-99	REG	9/6/2017			432405014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.78	pCi/L	X		15.4		8.68	9/26/2017		8.68	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	Technetium-99	FR	9/6/2017			432405013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.61	pCi/L	X		16.6		9.39	9/26/2017		9.39	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-16	Technetium-99	REG	3/2/2016			392540005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.27	pCi/L	X		19		10.8	3/27/2016		10.8	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-18	Technetium-99	FR	9/18/2018			459817011	GEL	RADS	14133767	DOE TC-02-RC	-5.38	pCi/L	X		15.6		8.82	10/14/2018		8.82	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	Technetium-99	REG	9/18/2018			459817012	GEL	RADS	14133767	DOE TC-02-RC	-4.76	pCi/L	X		16.8		9.56	10/14/2018		9.56	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-15	Alpha activity	FR	9/21/2015			381766005	GEL	RADS	12587461	EPA-900.0	-4.52	pCi/L	X		12.5		4.42	10/16/2015		4.43	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-17	Alpha activity	REG	3/13/2017			418705008	GEL	RADS	12587461	SW846-9310	-4.13	pCi/L	X		14.7		5.97	3/29/2017		5.98	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-15	Beta activity	FR	9/21/2015			381766005	GEL	RADS	12587472	EPA-900.0	-3.96	pCi/L	X		15.4		8.06	10/16/2015		8.06	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	Technetium-99	REG	9/21/2015			381766006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.67	pCi/L	X		18.5		10.6	10/11/2015		10.6	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	Beta activity	REG	9/21/2015			381766006	GEL	RADS	12587472	EPA-900.0	-3.11	pCi/L	X		12.9		6.55	10/16/2015		6.55	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	Alpha activity	REG	9/21/2015			381766006	GEL	RADS	12587461	EPA-900.0	-2.63	pCi/L	X		8.4		2.06	10/16/2015		2.07	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-16	Beta activity	FR	9/8/2016			405556020	GEL	RADS	12587472	SW846-9310	-2.01	pCi/L	X		8.5		4.03	9/27/2016		4.03	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-14	Technetium-99	REG	3/11/2014			C14070023003	PGDP	RADS	14133767	RL-7100	-1.57	pCi/L	X		17		11.1	3/23/2014		11.1	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501DSA2-17	Alpha activity	FR	9/6/2017			432405013	GEL	RADS	12587461	SW846-9310	-1.51	pCi/L	X		14.8		6.65	9/25/2017		6.65	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	Technetium-99	REG	3/12/2019			473679008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.32	pCi/L	X		12.3		7.02	4/9/2019		7.02	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-16	Beta activity	REG	3/2/2016			392540005	GEL	RADS	12587472	SW846-9310	-0.644	pCi/L	X		9.01		4.54	3/16/2016		4.54	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-16	Alpha activity	REG	9/8/2016			405556021	GEL	RADS	12587461	SW846-9310	-0.439	pCi/L	X		11.3		4.91	9/27/2016		4.91	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-15	Alpha activity	REG	3/18/2015			369201019	GEL	RADS	12587461	EPA-900.0	-0.415	pCi/L	X		10.8		4.83	4/7/2015		4.84	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-18	Alpha activity	REG	3/12/2018			445837009	GEL	RADS	12587461	SW846-9310	0.00977	pCi/L	X		11		5.05	3/28/2018		5.06	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-14	Alpha activity	REG	3/11/2014			C14070023003	PGDP	RADS	12587461	RL-7111	0.112	pCi/L	X	DE	6.95		0.0645	3/25/2014		0.0711	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	Technetium-99	REG	3/18/2015			369201019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.297	pCi/L	X		20.8		12	4/9/2015		12	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-19	Beta activity	REG	3/12/2019			473679008	GEL	RADS	12587472	SW846-9310	0.386	pCi/L	X		4.19		2.28	4/1/2019		2.28	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	J	WG	MW501SA1-18	Trichloroethene	REG	3/12/2018			445837009	GEL	VOA	79016	SW846-8260B	0.63	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	J	WG	MW501SA1-16	Trichloroethene	REG	3/2/2016			392540005	GEL	VOA	79016	SW846-8260B	0.76	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-16	Technetium-99	REG	9/8/2016			405556021	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.897	pCi/L	X		21.6		12.4	10/3/2016		12.4	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-19	Benzene	REG	3/12/2019			473679008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	Bromodichloromethane	REG	3/12/2019			473679008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	1,1-Dichloroethane	REG	3/12/2019			473679008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	Trichloroethene	REG	9/18/2018			459817012	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	Benzene	REG	9/18/2018			459817012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	Bromodichloromethane	REG	9/18/2018			459817012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	Bromodichloromethane	FR	9/18/2018			459817011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	1,1-Dichloroethane	FR	9/18/2018			459817011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	Trichloroethene	FR	9/18/2018			459817011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	cis-1,2-Dichloroethene	FR	9/18/2018			459817011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	trans-1,2-Dichloroethene	FR	9/18/2018			459817011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	Benzene	FR	9/18/2018			459817011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	Benzene	REG	3/12/2018			445837009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	Bromodichloromethane	REG	3/12/2018			445837009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	cis-1,2-Dichloroethene	REG	3/12/2019			473679008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	trans-1,2-Dichloroethene	REG	3/12/2019			473679008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-17	Bromodichloromethane	REG	3/13/2017			418705008	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-17	1,1-Dichloroethane	REG	3/13/2017			418705008	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	UY1	WG	MW501SA1-17	Trichloroethene	REG	3/13/2017			418705008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418705008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418705008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-17	Benzene	REG	3/13/2017			418705008	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-17	cis-1,2-Dichloroethene	FR	9/6/2017			432405013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	trans-1,2-Dichloroethene	FR	9/6/2017			432405013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	Benzene	FR	9/6/2017			432405013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	Bromodichloromethane	FR	9/6/2017			432405013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	1,1-Dichloroethane	FR	9/6/2017			432405013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	Trichloroethene	FR	9/6/2017			432405013	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405014	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	Benzene	REG	9/6/2017			432405014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	Bromodichloromethane	REG	9/6/2017			432405014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405014	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	Trichloroethene	REG	9/6/2017			432405014	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-15	cis-1,2-Dichloroethene	REG	3/18/2015			369201019	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	trans-1,2-Dichloroethene	REG	3/18/2015			369201019	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	Benzene	REG	3/18/2015			369201019	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	Bromodichloromethane	REG	3/18/2015			369201019	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW501	U	WG	MW501SA1-15	1,1-Dichloroethane	REG	3/18/2015			369201019	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	Trichloroethene	REG	3/18/2015			369201019	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070023003	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070023003	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070023003	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-14	Trichloroethene	REG	3/11/2014			C14070023003	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	Bromodichloromethane	REG	9/3/2014			356169003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	1,1-Dichloroethane	REG	9/3/2014			356169003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	Trichloroethene	REG	9/3/2014			356169003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	cis-1,2-Dichloroethene	REG	9/3/2014			356169003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	trans-1,2-Dichloroethene	REG	9/3/2014			356169003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	Benzene	REG	9/3/2014			356169003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-16	Benzene	REG	3/2/2016			392540005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-16	Bromodichloromethane	REG	3/2/2016			392540005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-16	1,1-Dichloroethane	REG	3/2/2016			392540005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-16	cis-1,2-Dichloroethene	REG	3/2/2016			392540005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-16	trans-1,2-Dichloroethene	REG	3/2/2016			392540005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	cis-1,2-Dichloroethene	FR	9/21/2015			381766005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	trans-1,2-Dichloroethene	FR	9/21/2015			381766005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	Benzene	FR	9/21/2015			381766005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	Bromodichloromethane	FR	9/21/2015			381766005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	1,1-Dichloroethane	FR	9/21/2015			381766005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	Trichloroethene	FR	9/21/2015			381766005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	cis-1,2-Dichloroethene	REG	9/21/2015			381766006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	trans-1,2-Dichloroethene	REG	9/21/2015			381766006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	Benzene	REG	9/21/2015			381766006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	Bromodichloromethane	REG	9/21/2015			381766006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	1,1-Dichloroethane	REG	9/21/2015			381766006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	Trichloroethene	REG	9/21/2015			381766006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-16	cis-1,2-Dichloroethene	REG	9/8/2016			405556021	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	trans-1,2-Dichloroethene	REG	9/8/2016			405556021	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	Benzene	REG	9/8/2016			405556021	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	Bromodichloromethane	REG	9/8/2016			405556021	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	1,1-Dichloroethane	REG	9/8/2016			405556021	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	Trichloroethene	REG	9/8/2016			405556021	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	cis-1,2-Dichloroethene	FR	9/8/2016			405556020	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	trans-1,2-Dichloroethene	FR	9/8/2016			405556020	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	Benzene	FR	9/8/2016			405556020	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	Bromodichloromethane	FR	9/8/2016			405556020	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	1,1-Dichloroethane	FR	9/8/2016			405556020	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	Trichloroethene	FR	9/8/2016			405556020	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-15	Carbon tetrachloride	REG	3/18/2015			369201019	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	1,1,1-Trichloroethane	REG	3/18/2015			369201019	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	Vinyl chloride	REG	3/18/2015			369201019	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-15	Carbon tetrachloride	REG	9/21/2015			381766006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	1,1,1-Trichloroethane	REG	9/21/2015			381766006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	Vinyl chloride	REG	9/21/2015			381766006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	Carbon tetrachloride	FR	9/21/2015			381766005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	1,1,1-Trichloroethane	FR	9/21/2015			381766005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	Vinyl chloride	FR	9/21/2015			381766005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-16	Carbon tetrachloride	REG	3/2/2016			392540005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-16	1,1,1-Trichloroethane	REG	3/2/2016			392540005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-16	Vinyl chloride	REG	3/2/2016			392540005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070023003	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	Carbon tetrachloride	REG	9/3/2014			356169003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	1,1,1-Trichloroethane	REG	9/3/2014			356169003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	Vinyl chloride	REG	9/3/2014			356169003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-17	Carbon tetrachloride	REG	9/6/2017			432405014	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405014	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	Vinyl chloride	REG	9/6/2017			432405014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	Carbon tetrachloride	FR	9/6/2017			432405013	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	1,1,1-Trichloroethane	FR	9/6/2017			432405013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	Vinyl chloride	FR	9/6/2017			432405013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	Carbon tetrachloride	REG	9/18/2018			459817012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	Vinyl chloride	REG	9/18/2018			459817012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	Carbon tetrachloride	REG	3/12/2019			473679008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	1,1,1-Trichloroethane	REG	3/12/2019			473679008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	Vinyl chloride	REG	3/12/2019			473679008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	Carbon tetrachloride	FR	9/18/2018			459817011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	1,1,1-Trichloroethane	FR	9/18/2018			459817011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	Vinyl chloride	FR	9/18/2018			459817011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW501	U	WG	MW501SA1-18	Carbon tetrachloride	REG	3/12/2018			445837009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	Vinyl chloride	REG	3/12/2018			445837009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418705008	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-17	Vinyl chloride	REG	3/13/2017			418705008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-17	Carbon tetrachloride	REG	3/13/2017			418705008	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	Carbon tetrachloride	REG	9/8/2016			405556021	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	1,1,1-Trichloroethane	REG	9/8/2016			405556021	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	Vinyl chloride	REG	9/8/2016			405556021	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	Carbon tetrachloride	FR	9/8/2016			405556020	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	1,1,1-Trichloroethane	FR	9/8/2016			405556020	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	Vinyl chloride	FR	9/8/2016			405556020	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-18	1,1-Dichloroethene	REG	9/18/2018			459817012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	1,1-Dichloroethene	FR	9/18/2018			459817011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	1,1,2-Trichloroethane	FR	9/18/2018			459817011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	1,1-Dichloroethene	REG	3/12/2019			473679008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	1,1,2-Trichloroethane	REG	3/12/2019			473679008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	1,1-Dichloroethene	REG	3/12/2018			445837009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-17	1,1-Dichloroethene	REG	3/13/2017			418705008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418705008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-17	1,1-Dichloroethene	FR	9/6/2017			432405013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	1,1,2-Trichloroethane	FR	9/6/2017			432405013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-16	1,1-Dichloroethene	REG	9/8/2016			405556021	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	1,1,2-Trichloroethane	REG	9/8/2016			405556021	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	1,1-Dichloroethene	FR	9/8/2016			405556020	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	1,1,2-Trichloroethane	FR	9/8/2016			405556020	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-16	1,1-Dichloroethene	REG	3/2/2016			392540005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-16	1,1,2-Trichloroethane	REG	3/2/2016			392540005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-15	1,1-Dichloroethene	REG	3/18/2015			369201019	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	1,1,2-Trichloroethane	REG	3/18/2015			369201019	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501DSA2-15	1,1-Dichloroethene	FR	9/21/2015			381766005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	1,1,2-Trichloroethane	FR	9/21/2015			381766005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	1,1-Dichloroethene	REG	9/21/2015			381766006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	1,1,2-Trichloroethane	REG	9/21/2015			381766006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070023003	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070023003	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	1,1-Dichloroethene	REG	9/3/2014			356169003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	1,1,2-Trichloroethane	REG	9/3/2014			356169003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	Toluene	REG	9/18/2018			459817012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	Tetrachloroethene	REG	9/18/2018			459817012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	Chloroform	REG	9/18/2018			459817012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	Ethylbenzene	REG	9/18/2018			459817012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	Ethylbenzene	REG	3/12/2018			445837009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	Toluene	REG	3/12/2018			445837009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	Tetrachloroethene	REG	3/12/2018			445837009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	Chloroform	REG	3/12/2018			445837009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	Ethylbenzene	FR	9/18/2018			459817011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	1,2-Dichloroethane	FR	9/18/2018			459817011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	Toluene	FR	9/18/2018			459817011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	Tetrachloroethene	FR	9/18/2018			459817011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	Chloroform	FR	9/18/2018			459817011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	Chloroform	REG	3/12/2019			473679008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	UY1Y2	WG	MW501SA1-17	Ethylbenzene	REG	3/13/2017			418705008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-17	1,2-Dichloroethane	REG	3/13/2017			418705008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-17	Toluene	REG	3/13/2017			418705008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	UY1Y2	WG	MW501SA1-17	Tetrachloroethene	REG	3/13/2017			418705008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-17	Chloroform	REG	3/13/2017			418705008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-17	Ethylbenzene	REG	9/6/2017			432405014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	Toluene	REG	9/6/2017			432405014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	Tetrachloroethene	REG	9/6/2017			432405014	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	Chloroform	REG	9/6/2017			432405014	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	Tetrachloroethene	FR	9/6/2017			432405013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	Chloroform	FR	9/6/2017			432405013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	Ethylbenzene	FR	9/6/2017			432405013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-17	1,2-Dichloroethane	FR	9/6/2017			432405013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW501	U	WG	MW501DSA2-17	Toluene	FR	9/6/2017			432405013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	Ethylbenzene	REG	3/12/2019			473679008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	1,2-Dichloroethane	REG	3/12/2019			473679008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	Toluene	REG	3/12/2019			473679008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	Tetrachloroethene	REG	3/12/2019			473679008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-15	Ethylbenzene	REG	9/21/2015			381766006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	1,2-Dichloroethane	REG	9/21/2015			381766006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	Toluene	REG	9/21/2015			381766006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	Tetrachloroethene	REG	9/21/2015			381766006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	Chloroform	REG	9/21/2015			381766006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	Ethylbenzene	FR	9/21/2015			381766005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	1,2-Dichloroethane	FR	9/21/2015			381766005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	Toluene	FR	9/21/2015			381766005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	Tetrachloroethene	FR	9/21/2015			381766005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501DSA2-15	Chloroform	FR	9/21/2015			381766005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-15	Ethylbenzene	REG	3/18/2015			369201019	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	1,2-Dichloroethane	REG	3/18/2015			369201019	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	Toluene	REG	3/18/2015			369201019	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	Tetrachloroethene	REG	3/18/2015			369201019	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	Chloroform	REG	3/18/2015			369201019	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	Ethylbenzene	REG	9/3/2014			356169003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	1,2-Dichloroethane	REG	9/3/2014			356169003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	Toluene	REG	9/3/2014			356169003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	Tetrachloroethene	REG	9/3/2014			356169003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	Chloroform	REG	9/3/2014			356169003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070023003	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-16	Tetrachloroethene	REG	9/8/2016			405556021	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	Chloroform	REG	9/8/2016			405556021	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	Ethylbenzene	REG	9/8/2016			405556021	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	1,2-Dichloroethane	REG	9/8/2016			405556021	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA2-16	Toluene	REG	9/8/2016			405556021	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	Ethylbenzene	FR	9/8/2016			405556020	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	1,2-Dichloroethane	FR	9/8/2016			405556020	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	Toluene	FR	9/8/2016			405556020	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	Tetrachloroethene	FR	9/8/2016			405556020	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	Chloroform	FR	9/8/2016			405556020	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-16	Ethylbenzene	REG	3/2/2016			392540005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-16	1,2-Dichloroethane	REG	3/2/2016			392540005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-16	Toluene	REG	3/2/2016			392540005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-16	Tetrachloroethene	REG	3/2/2016			392540005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-16	Chloroform	REG	3/2/2016			392540005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-14	Beta activity	REG	3/11/2014			C14070023003	PGDP	RADS	12587472	RL-7111	1.02	pCi/L	X		5.19		0.204	3/25/2014		0.231	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-16	Beta activity	REG	9/8/2016			405556021	GEL	RADS	12587472	SW846-9310	1.37	pCi/L	X		10.6		5.8	9/27/2016		5.8	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-19	Alpha activity	REG	3/12/2019			473679008	GEL	RADS	12587461	SW846-9310	1.4	pCi/L	X		4.38		2.38	4/1/2019		2.39	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	Beta activity	FR	9/18/2018			459817011	GEL	RADS	12587472	SW846-9310	1.54	pCi/L	X		14.3		8.05	10/4/2018		8.05	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-16	Alpha activity	FR	9/8/2016			405556020	GEL	RADS	12587461	SW846-9310	1.68	pCi/L	X		11.1		5.61	9/27/2016		5.62	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-17	Beta activity	FR	9/6/2017			432405013	GEL	RADS	12587472	SW846-9310	1.92	pCi/L	X		8.58		4.98	9/25/2017	FDUP-OUT	5.01	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-16	Alpha activity	REG	3/2/2016			392540005	GEL	RADS	12587461	SW846-9310	1.97	pCi/L	X		10.6		5.41	3/16/2016		5.42	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-14	Vinyl chloride	REG	3/11/2014			C14070023003	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-18	Beta activity	REG	3/12/2018			445837009	GEL	RADS	12587472	SW846-9310	2.01	pCi/L	X		8.68		4.82	3/28/2018		4.84	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-15	Technetium-99	FR	9/21/2015			381766005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.47	pCi/L	X		18.4		10.7	10/11/2015		10.7	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-18	Total Xylene	REG	9/18/2018			459817012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/26/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-19	Total Xylene	REG	3/12/2019			473679008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-18	Total Xylene	REG	3/12/2018			445837009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501DSA2-18	Total Xylene	FR	9/18/2018			459817011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/2/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	UY1Y2	WG	MW501SA1-17	Total Xylene	REG	3/13/2017			418705008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-17	Total Xylene	FR	9/6/2017			432405013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	Total Xylene	REG	9/6/2017			432405014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-16	Total Xylene	REG	9/8/2016			405556021	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-16	Total Xylene	FR	9/8/2016			405556020	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/17/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-16	Total Xylene	REG	3/2/2016			392540005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA1-15	Total Xylene	REG	3/18/2015			369201019	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501DSA2-15	Total Xylene	FR	9/21/2015			381766005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/1/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-15	Total Xylene	REG	9/21/2015			381766006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW501	U	WG	MW501SA2-14	Total Xylene	REG	9/3/2014			356169003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501		WG	MW501SA1-19	Trichloroethene	REG	3/12/2019			473679008	GEL	VOA	79016	SW846-8260B	3.07	ug/L	X		1	I		3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7938.89	1980.87	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	Alpha activity	REG	9/18/2018			459817012	GEL	RADS	12587461	SW846-9310	3.9	pCi/L	X		10.5		5.92	10/4/2018		5.96	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-18	Beta activity	REG	9/18/2018			459817012	GEL	RADS	12587472	SW846-9310	4.11	pCi/L	X		13.4		7.71	10/4/2018		7.74	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-14	Alpha activity	REG	9/3/2014			356169003	GEL	RADS	12587461	EPA-900.0	4.29	pCi/L	X		8.93		5.36	9/28/2014		5.4	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	Beta activity	REG	9/3/2014			356169003	GEL	RADS	12587472	EPA-900.0	4.97	pCi/L	X		8.34		5.08	9/28/2014		5.15	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-14	Benzene	REG	3/11/2014			C14070023003	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-14	Bromodichloromethane	REG	3/11/2014			C14070023003	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW501	U	WG	MW501SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070023003	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-14	Ethylbenzene	REG	3/11/2014			C14070023003	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-14	Toluene	REG	3/11/2014			C14070023003	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	UY	WG	MW501SA1-14	Tetrachloroethene	REG	3/11/2014			C14070023003	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-14	Chloroform	REG	3/11/2014			C14070023003	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA1-15	Beta activity	REG	3/18/2015			369201019	GEL	RADS	12587472	EPA-900.0	5.11	pCi/L	X		10.8		6.39	4/7/2015		6.45	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501SA2-14	Technetium-99	REG	9/3/2014			356169003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.23	pCi/L	X		17.5		10.3	9/26/2014		10.3	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW501	U	WG	MW501DSA2-16	Technetium-99	FR	9/8/2016			405556020	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.29	pCi/L	X		19.3		11.3	10/3/2016		11.3	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-17	Technetium-99	REG	3/13/2017			418705008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.98	pCi/L	X		18.5		10.8	3/28/2017		10.9	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501SA1-17	Beta activity	REG	3/13/2017			418705008	GEL	RADS	12587472	SW846-9310	6.85	pCi/L	X		12.3		7.37	3/29/2017		7.45	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW501	U	WG	MW501DSA2-18	Alpha activity	FR	9/18/2018			459817011	GEL	RADS	12587461	SW846-9310	8.48	pCi/L	X		12.3		7.97	10/4/2018		8.1	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA2-17	Alpha activity	REG	9/6/2017			432405014	GEL	RADS	12587461	SW846-9310	10.7	pCi/L	X		14.2		9.14	9/25/2017		9.31	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501		WG	MW501SA2-17	Beta activity	REG	9/6/2017			432405014	GEL	RADS	12587472	SW846-9310	14.3	pCi/L	X		7.64		5.96	9/25/2017	FDUP-OUT	6.56	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7938.89	1980.87	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW501	U	WG	MW501SA1-14	Total Xylene	REG	3/11/2014			C14070023003	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7938.89	1980.87	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-18	Technetium-99	REG	9/18/2018			459817013	GEL	RADS	14133767	DOE TC-02-RC	-12.8	pCi/L	X		15.3		8.43	10/14/2018		8.43	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-15	Beta activity	REG	9/21/2015			381766007	GEL	RADS	12587472	EPA-900.0	-7.53	pCi/L	X		14.6		7.16	10/16/2015		7.16	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-15	Technetium-99	REG	9/21/2015			381766007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.78	pCi/L	X		18.2		10.3	10/11/2015		10.3	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-16	Alpha activity	REG	9/8/2016			405556001	GEL	RADS	12587461	SW846-9310	-4.65	pCi/L	X		10.6		3.6	9/28/2016		3.6	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-18	Technetium-99	REG	3/12/2018			445837010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.88	pCi/L	X		13.6		7.6	4/1/2018		7.6	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-16	Beta activity	REG	9/8/2016			405556001	GEL	RADS	12587472	SW846-9310	-3.62	pCi/L	X		10.2		4.86	9/28/2016		4.86	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-14	Alpha activity	REG	9/3/2014			356169004	GEL	RADS	12587461	EPA-900.0	-2.37	pCi/L	X		11.7		4.26	9/26/2014		4.27	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-17	Beta activity	REG	9/6/2017			432405015	GEL	RADS	12587472	SW846-9310	-2.32	pCi/L	X		8.48		4.07	9/25/2017		4.07	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-16	Beta activity	REG	3/2/2016			392540006	GEL	RADS	12587472	SW846-9310	-2.2	pCi/L	X		9.4		4.5	3/16/2016		4.5	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-19	Technetium-99	REG	3/12/2019			473679009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.1	pCi/L	X		13.2		7.52	4/9/2019		7.52	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-15	Alpha activity	REG	9/21/2015			381766007	GEL	RADS	12587461	EPA-900.0	-2	pCi/L	X		10.7		4.43	10/16/2015		4.44	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-18	Beta activity	REG	3/12/2018			445837010	GEL	RADS	12587472	SW846-9310	-1.73	pCi/L	X		7.42		3.32	3/28/2018		3.32	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-15	Technetium-99	REG	3/18/2015			369201020	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.32	pCi/L	X		21.2		12.2	4/9/2015		12.2	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-14	Technetium-99	REG	9/3/2014			356169004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.792	pCi/L	X		17		9.81	9/26/2014		9.81	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-18	Beta activity	REG	9/18/2018			459817013	GEL	RADS	12587472	SW846-9310	-0.561	pCi/L	X		14.2		7.75	10/4/2018		7.75	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-14	Technetium-99	REG	3/11/2014			C14070023002	PGDP	RADS	14133767	RL-7100	-0.505	pCi/L	X		17		10.3	3/23/2014		10.3	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-19	Alpha activity	REG	3/12/2019			473679009	GEL	RADS	12587461	SW846-9310	0.0271	pCi/L	X		4.43		1.91	4/1/2019		1.92	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	Beta activity	REG	3/12/2019			473679009	GEL	RADS	12587472	SW846-9310	0.0818	pCi/L	X		4.89		2.66	4/1/2019		2.66	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	J	WG	MW502SA1-19	cis-1,2-Dichloroethene	REG	3/12/2019			473679009	GEL	VOA	156592	SW846-8260B	0.34	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	J	WG	MW502SA2-14	cis-1,2-Dichloroethene	REG	9/3/2014			356169004	GEL	VOA	156592	SW846-8260B	0.35	ug/L	X		1	S		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	Alpha activity	REG	3/11/2014			C14070023002	PGDP	RADS	12587461	RL-7111	0.603	pCi/L	X	DE	4.09		0.323	3/25/2014		0.36	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-16	Technetium-99	REG	3/2/2016			392540006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.624	pCi/L	X		18.4		10.7	3/27/2016		10.7	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-14	Beta activity	REG	3/11/2014			C14070023002	PGDP	RADS	12587472	RL-7111	0.764	pCi/L	X		4.47		0.154	3/25/2014		0.173	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-17	Alpha activity	REG	3/13/2017			418705009	GEL	RADS	12587461	SW846-9310	0.957	pCi/L	X		8.63		4.11	3/29/2017		4.12	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-16	Tetrachloroethene	REG	3/2/2016			392540006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-16	Chloroform	REG	3/2/2016			392540006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-16	Ethylbenzene	REG	3/2/2016			392540006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-16	1,2-Dichloroethane	REG	3/2/2016			392540006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-16	Toluene	REG	3/2/2016			392540006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-16	Ethylbenzene	REG	9/8/2016			405556001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-16	1,2-Dichloroethane	REG	9/8/2016			405556001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-16	Toluene	REG	9/8/2016			405556001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-16	Tetrachloroethene	REG	9/8/2016			405556001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-16	Chloroform	REG	9/8/2016			405556001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070023002	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-14	Ethylbenzene	REG	9/3/2014			356169004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-14	1,2-Dichloroethane	REG	9/3/2014			356169004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-14	Toluene	REG	9/3/2014			356169004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-14	Tetrachloroethene	REG	9/3/2014			356169004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-14	Chloroform	REG	9/3/2014			356169004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	Ethylbenzene	REG	3/18/2015			369201020	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	1,2-Dichloroethane	REG	3/18/2015			369201020	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	Toluene	REG	3/18/2015			369201020	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	Tetrachloroethene	REG	3/18/2015			369201020	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	Chloroform	REG	3/18/2015			369201020	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-15	Ethylbenzene	REG	9/21/2015			381766007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-15	1,2-Dichloroethane	REG	9/21/2015			381766007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-15	Toluene	REG	9/21/2015			381766007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-15	Tetrachloroethene	REG	9/21/2015			381766007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-15	Chloroform	REG	9/21/2015			381766007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-17	Ethylbenzene	REG	9/6/2017			432405015	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405015	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	Toluene	REG	9/6/2017			432405015	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	Tetrachloroethene	REG	9/6/2017			432405015	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	Chloroform	REG	9/6/2017			432405015	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	UY1Y2	WG	MW502SA1-17	Ethylbenzene	REG	3/13/2017			418705009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	1,2-Dichloroethane	REG	3/13/2017			418705009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	Toluene	REG	3/13/2017			418705009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW502	UY1Y2	WG	MW502SA1-17	Tetrachloroethene	REG	3/13/2017			418705009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	Chloroform	REG	3/13/2017			418705009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-19	Ethylbenzene	REG	3/12/2019			473679009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	1,2-Dichloroethane	REG	3/12/2019			473679009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	Toluene	REG	3/12/2019			473679009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	Tetrachloroethene	REG	3/12/2019			473679009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	Chloroform	REG	3/12/2019			473679009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	Ethylbenzene	REG	9/18/2018			459817013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	Ethylbenzene	REG	3/12/2018			445837010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	Toluene	REG	3/12/2018			445837010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	Tetrachloroethene	REG	3/12/2018			445837010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	Chloroform	REG	3/12/2018			445837010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	Toluene	REG	9/18/2018			459817013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	Tetrachloroethene	REG	9/18/2018			459817013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	Chloroform	REG	9/18/2018			459817013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-14	1,1-Dichloroethene	REG	9/3/2014			356169004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-14	1,1,2-Trichloroethane	REG	9/3/2014			356169004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070023002	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070023002	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-15	1,1-Dichloroethene	REG	9/21/2015			381766007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-15	1,1,2-Trichloroethane	REG	9/21/2015			381766007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-15	1,1-Dichloroethene	REG	3/18/2015			369201020	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	1,1,2-Trichloroethane	REG	3/18/2015			369201020	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-16	1,1-Dichloroethene	REG	3/2/2016			392540006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-16	1,1,2-Trichloroethane	REG	3/2/2016			392540006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-16	1,1-Dichloroethene	REG	9/8/2016			405556001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-16	1,1,2-Trichloroethane	REG	9/8/2016			405556001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	1,1-Dichloroethene	REG	9/6/2017			432405015	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405015	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-17	1,1-Dichloroethene	REG	3/13/2017			418705009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	1,1,2-Trichloroethane	REG	3/13/2017			418705009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-18	1,1-Dichloroethene	REG	3/12/2018			445837010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	1,1-Dichloroethene	REG	3/12/2019			473679009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	1,1,2-Trichloroethane	REG	3/12/2019			473679009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	1,1-Dichloroethene	REG	9/18/2018			459817013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-16	Carbon tetrachloride	REG	9/8/2016			405556001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-16	1,1,1-Trichloroethane	REG	9/8/2016			405556001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-16	Vinyl chloride	REG	9/8/2016			405556001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	Carbon tetrachloride	REG	3/13/2017			418705009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	1,1,1-Trichloroethane	REG	3/13/2017			418705009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	Vinyl chloride	REG	3/13/2017			418705009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-18	Carbon tetrachloride	REG	3/12/2018			445837010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	Vinyl chloride	REG	3/12/2018			445837010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	Carbon tetrachloride	REG	3/12/2019			473679009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	1,1,1-Trichloroethane	REG	3/12/2019			473679009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	Vinyl chloride	REG	3/12/2019			473679009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	Carbon tetrachloride	REG	9/18/2018			459817013	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	Vinyl chloride	REG	9/18/2018			459817013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	Carbon tetrachloride	REG	9/6/2017			432405015	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405015	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	Vinyl chloride	REG	9/6/2017			432405015	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-14	Carbon tetrachloride	REG	9/3/2014			356169004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-14	1,1,1-Trichloroethane	REG	9/3/2014			356169004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-14	Vinyl chloride	REG	9/3/2014			356169004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070023002	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-16	Carbon tetrachloride	REG	3/2/2016			392540006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-16	1,1,1-Trichloroethane	REG	3/2/2016			392540006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-16	Vinyl chloride	REG	3/2/2016			392540006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-15	Carbon tetrachloride	REG	9/21/2015			381766007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-15	1,1,1-Trichloroethane	REG	9/21/2015			381766007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-15	Vinyl chloride	REG	9/21/2015			381766007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-15	Carbon tetrachloride	REG	3/18/2015			369201020	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	1,1,1-Trichloroethane	REG	3/18/2015			369201020	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	Vinyl chloride	REG	3/18/2015			369201020	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-16	trans-1,2-Dichloroethene	REG	9/8/2016			405556001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-16	Benzene	REG	9/8/2016			405556001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW502	U	WG	MW502SA2-16	cis-1,2-Dichloroethene	REG	9/8/2016			405556001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-16	Bromodichloromethane	REG	9/8/2016			405556001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-16	1,1-Dichloroethane	REG	9/8/2016			405556001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-15	1,1-Dichloroethane	REG	9/21/2015			381766007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-16	cis-1,2-Dichloroethene	REG	3/2/2016			392540006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-16	trans-1,2-Dichloroethene	REG	3/2/2016			392540006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-16	Benzene	REG	3/2/2016			392540006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-16	Bromodichloromethane	REG	3/2/2016			392540006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-16	1,1-Dichloroethane	REG	3/2/2016			392540006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-14	trans-1,2-Dichloroethene	REG	9/3/2014			356169004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-14	Benzene	REG	9/3/2014			356169004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-14	Bromodichloromethane	REG	9/3/2014			356169004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-14	1,1-Dichloroethane	REG	9/3/2014			356169004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070023002	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070023002	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070023002	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	Bromodichloromethane	REG	3/18/2015			369201020	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	1,1-Dichloroethane	REG	3/18/2015			369201020	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	cis-1,2-Dichloroethene	REG	3/18/2015			369201020	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	trans-1,2-Dichloroethene	REG	3/18/2015			369201020	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-15	Benzene	REG	3/18/2015			369201020	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-15	cis-1,2-Dichloroethene	REG	9/21/2015			381766007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-15	trans-1,2-Dichloroethene	REG	9/21/2015			381766007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-15	Benzene	REG	9/21/2015			381766007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-15	Bromodichloromethane	REG	9/21/2015			381766007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405015	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405015	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	Benzene	REG	9/6/2017			432405015	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	Bromodichloromethane	REG	9/6/2017			432405015	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405015	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-17	cis-1,2-Dichloroethene	REG	3/13/2017			418705009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	trans-1,2-Dichloroethene	REG	3/13/2017			418705009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	Benzene	REG	3/13/2017			418705009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	Bromodichloromethane	REG	3/13/2017			418705009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	1,1-Dichloroethane	REG	3/13/2017			418705009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	Benzene	REG	3/12/2018			445837010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	Bromodichloromethane	REG	3/12/2018			445837010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	Benzene	REG	9/18/2018			459817013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	Bromodichloromethane	REG	9/18/2018			459817013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	trans-1,2-Dichloroethene	REG	3/12/2019			473679009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	Benzene	REG	3/12/2019			473679009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	Bromodichloromethane	REG	3/12/2019			473679009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	1,1-Dichloroethane	REG	3/12/2019			473679009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-18	Alpha activity	REG	3/12/2018			445837010	GEL	RADS	12587461	SW846-9310	1.01	pCi/L	X		6.74		3.17	3/28/2018		3.18	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-15	Alpha activity	REG	3/18/2015			369201020	GEL	RADS	12587461	EPA-900.0	1.26	pCi/L	X		10.3		4.96	4/7/2015		4.96	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-18	Alpha activity	REG	9/18/2018			459817013	GEL	RADS	12587461	SW846-9310	1.74	pCi/L	X		8.3		4.26	10/4/2018		4.27	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-16	Technetium-99	REG	9/8/2016			405556001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.9	pCi/L	X		19.6		11.3	10/3/2016		11.3	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-16	Alpha activity	REG	3/2/2016			392540006	GEL	RADS	12587461	SW846-9310	1.96	pCi/L	X		9.83		5.05	3/16/2016		5.06	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-14	Vinyl chloride	REG	3/11/2014			C14070023002	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502		WG	MW502SA2-18	Trichloroethene	REG	9/18/2018			459817013	GEL	VOA	79016	SW846-8260B	2.79	ug/L	X		1	I		9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-17	Technetium-99	REG	9/6/2017			432405015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.87	pCi/L	X		16.1		9.45	9/26/2017		9.45	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-14	Total Xylene	REG	9/3/2014			356169004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-15	Total Xylene	REG	9/21/2015			381766007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA1-15	Total Xylene	REG	3/18/2015			369201020	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-16	Total Xylene	REG	3/2/2016			392540006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502	U	WG	MW502SA2-16	Total Xylene	REG	9/8/2016			405556001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA2-17	Total Xylene	REG	9/6/2017			432405015	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	UY1Y2	WG	MW502SA1-17	Total Xylene	REG	3/13/2017			418705009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-18	Total Xylene	REG	3/12/2018			445837010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-19	Total Xylene	REG	3/12/2019			473679009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA2-18	Total Xylene	REG	9/18/2018			459817013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	Y1	WG	MW502SA1-17	Trichloroethene	REG	3/13/2017			418705009	GEL	VOA	79016	SW846-8260B	3.06	ug/L	X		1	IS		3/24/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502		WG	MW502SA1-18	Trichloroethene	REG	3/12/2018			445837010	GEL	VOA	79016	SW846-8260B	3.11	ug/L	X		1	I		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502		WG	MW502SA2-15	Trichloroethene	REG	9/21/2015			381766007	GEL	VOA	79016	SW846-8260B	3.42	ug/L	X		1	IS		10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502		WG	MW502SA2-17	Trichloroethene	REG	9/6/2017			432405015	GEL	VOA	79016	SW846-8260B	3.45	ug/L	X		1	I		9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502		WG	MW502SA1-15	Trichloroethene	REG	3/18/2015			369201020	GEL	VOA	79016	SW846-8260B	3.51	ug/L	X		1	IS		3/30/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW502	U	WG	MW502SA2-14	Beta activity	REG	9/3/2014			356169004	GEL	RADS	12587472	EPA-900.0	3.87	pCi/L	X		14		8.03	9/26/2014		8.06	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502		WG	MW502SA1-16	Trichloroethene	REG	3/2/2016			392540006	GEL	VOA	79016	SW846-8260B	3.93	ug/L	X		1	I		3/15/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW502		WG	MW502SA2-16	Trichloroethene	REG	9/8/2016			405556001	GEL	VOA	79016	SW846-8260B	4.09	ug/L	X		1	I		9/16/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502		WG	MW502SA1-14	Trichloroethene	REG	3/11/2014			C14070023002	PGDP	VOA	79016	SW846-8260B	4.4	ug/L	X		1	I		3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502		WG	MW502SA2-14	Trichloroethene	REG	9/3/2014			356169004	GEL	VOA	79016	SW846-8260B	4.42	ug/L	X		1	I		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA2-17	Alpha activity	REG	9/6/2017			432405015	GEL	RADS	12587461	SW846-9310	4.55	pCi/L	X		10.3		6.01	9/25/2017		6.05	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW502	U	WG	MW502SA1-14	Ethylbenzene	REG	3/11/2014			C14070023002	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	Toluene	REG	3/11/2014			C14070023002	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	UY	WG	MW502SA1-14	Tetrachloroethene	REG	3/11/2014			C14070023002	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	Chloroform	REG	3/11/2014			C14070023002	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070023002	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	Benzene	REG	3/11/2014			C14070023002	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	Bromodichloromethane	REG	3/11/2014			C14070023002	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-17	Beta activity	REG	3/13/2017			418705009	GEL	RADS	12587472	SW846-9310	5.57	pCi/L	X		7.24		4.64	3/29/2017		4.73	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-17	Technetium-99	REG	3/13/2017			418705009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.6	pCi/L	X		19		11.2	3/28/2017		11.2	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW502	U	WG	MW502SA1-15	Beta activity	REG	3/18/2015			369201020	GEL	RADS	12587472	EPA-900.0	6.91	pCi/L	X		13.7		8.2	4/7/2015		8.3	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502	U	WG	MW502SA1-14	Total Xylene	REG	3/11/2014			C14070023002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7927.08	1981	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW502		WG	MW502SA1-19	Trichloroethene	REG	3/12/2019			473679009	GEL	VOA	79016	SW846-8260B	38.8	ug/L	X		1	IS		3/26/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7927.08	1981	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-17	Alpha activity	REG	9/6/2017			432405016	GEL	RADS	12587461	SW846-9310	-3.55	pCi/L	X		12.1		4.8	9/25/2017		4.81	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-15	Alpha activity	REG	9/21/2015			381766008	GEL	RADS	12587461	EPA-900.0	-3.28	pCi/L	X		11.7		4.19	10/16/2015		4.2	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-14	Alpha activity	FR	3/11/2014			C14070019003	PGDP	RADS	12587461	RL-7111	-2.37	pCi/L	X		6.98		1.68	3/19/2014		1.85	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-18	Alpha activity	REG	3/12/2018			445837012	GEL	RADS	12587461	SW846-9310	-1.3	pCi/L	X		12.4		5.71	3/29/2018		5.71	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	Alpha activity	FR	3/11/2019			473680001	GEL	RADS	12587461	SW846-9310	-0.732	pCi/L	X		4.25		1.39	4/1/2019		1.39	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-15	Alpha activity	FR	3/19/2015			369201021	GEL	RADS	12587461	EPA-900.0	-0.473	pCi/L	X		11.2		5.14	4/7/2015		5.14	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-19	Alpha activity	REG	3/11/2019			473680002	GEL	RADS	12587461	SW846-9310	-0.392	pCi/L	X		3.56		1.22	4/1/2019		1.22	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	Alpha activity	FR	3/12/2018			445837011	GEL	RADS	12587461	SW846-9310	-0.0134	pCi/L	X		11.3		5.37	3/29/2018		5.37	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503SA2-14	Chloroform	REG	9/9/2014			356701010	GEL	VOA	67663	SW846-8260B	0.32	ug/L	X		1	S		9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	J	WG	MW503DSA1-19	1,1-Dichloroethane	FR	3/11/2019			473680001	GEL	VOA	75343	SW846-8260B	0.35	ug/L	X		1	S		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503DSA1-15	Tetrachloroethene	FR	3/19/2015			369201021	GEL	VOA	127184	SW846-8260B	0.36	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	J	WG	MW503SA1-15	Tetrachloroethene	REG	3/19/2015			369201022	GEL	VOA	127184	SW846-8260B	0.36	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	J	WG	MW503SA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473680002	GEL	VOA	156592	SW846-8260B	0.38	ug/L	X		1	S		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503DSA1-19	cis-1,2-Dichloroethene	FR	3/11/2019			473680001	GEL	VOA	156592	SW846-8260B	0.42	ug/L	X		1	S		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817014	GEL	VOA	75343	SW846-8260B	0.42	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503SA1-17	1,1-Dichloroethane	REG	3/14/2017			418705011	GEL	VOA	75343	SW846-8260B	0.42	ug/L	X		1	S		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	J	WG	MW503DSA1-17	1,1-Dichloroethane	FR	3/14/2017			418705010	GEL	VOA	75343	SW846-8260B	0.45	ug/L	X		1	S		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-15	Alpha activity	REG	3/19/2015			369201022	GEL	RADS	12587461	EPA-900.0	0.451	pCi/L	X		10.3		6.79	4/7/2015		6.9	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	J	WG	MW503SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405016	GEL	VOA	75343	SW846-8260B	0.46	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503SA2-15	Tetrachloroethene	REG	9/21/2015			381766008	GEL	VOA	127184	SW846-8260B	0.46	ug/L	X		1	S		10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	J	WG	MW503SA1-19	Tetrachloroethene	REG	3/11/2019			473680002	GEL	VOA	127184	SW846-8260B	0.47	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503DSA1-19	Tetrachloroethene	FR	3/11/2019			473680001	GEL	VOA	127184	SW846-8260B	0.47	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503SA2-18	Tetrachloroethene	REG	9/18/2018			459817014	GEL	VOA	127184	SW846-8260B	0.54	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503SA1-17	Tetrachloroethene	REG	3/14/2017			418705011	GEL	VOA	127184	SW846-8260B	0.54	ug/L	X		1	S		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	J	WG	MW503DSA1-17	Tetrachloroethene	FR	3/14/2017			418705010	GEL	VOA	127184	SW846-8260B	0.56	ug/L	X		1	S		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	J	WG	MW503DSA1-15	1,1-Dichloroethane	FR	3/19/2015			369201021	GEL	VOA	75343	SW846-8260B	0.62	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	J	WG	MW503SA1-15	1,1-Dichloroethane	REG	3/19/2015			369201022	GEL	VOA	75343	SW846-8260B	0.63	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	J	WG	MW503SA2-17	Tetrachloroethene	REG	9/6/2017			432405016	GEL	VOA	127184	SW846-8260B	0.66	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059010	GEL	VOA	75343	SW846-8260B	0.7	ug/L	X		1	S		9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	J	WG	MW503SA1-18	1,1-Dichloroethene	REG	3/12/2018			445837012	GEL	VOA	75354	SW846-8260B	0.71	ug/L	X		1	S		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503SA2-15	1,1-Dichloroethane	REG	9/21/2015			381766008	GEL	VOA	75343	SW846-8260B	0.72	ug/L	X		1	S		10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	J	WG	MW503DSA1-18	1,1-Dichloroethene	FR	3/12/2018			445837011	GEL	VOA	75354	SW846-8260B	0.72	ug/L	X		1	S		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503DSA1-16	1,1-Dichloroethene	FR	3/8/2016			392948008	GEL	VOA	75354	SW846-8260B	0.73	ug/L	X		1	S		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	J	WG	MW503SA2-16	Tetrachloroethene	REG	9/14/2016			406059010	GEL	VOA	127184	SW846-8260B	0.73	ug/L	X		1	S		9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	J	WG	MW503SA1-16	1,1-Dichloroethene	REG	3/8/2016			392948009	GEL	VOA	75354	SW846-8260B	0.74	ug/L	X		1	S		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	J	WG	MW503SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817014	GEL	VOA	156592	SW846-8260B	0.82	ug/L	X		1	S		9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503DSA1-18	cis-1,2-Dichloroethene	FR	3/12/2018			445837011	GEL	VOA	156592	SW846-8260B	0.89	ug/L	X		1	S		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405016	GEL	VOA	156592	SW846-8260B	0.89	ug/L	X		1	S		9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418705011	GEL	VOA	156592	SW846-8260B	0.93	ug/L	X		1	S		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	J	WG	MW503DSA1-17	cis-1,2-Dichloroethene	FR	3/14/2017			418705010	GEL	VOA	156592	SW846-8260B	0.93	ug/L	X		1	S		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	J	WG	MW503DSA1-19	1,1-Dichloroethene	FR	3/11/2019			473680001	GEL	VOA	75354	SW846-8260B	0.93	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503SA1-19	1,1-Dichloroethene	REG	3/11/2019			473680002	GEL	VOA	75354	SW846-8260B	0.95	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	J	WG	MW503SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837012	GEL	VOA	156592	SW846-8260B	0.98	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473680002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	Benzene	REG	3/11/2019			473680002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	trans-1,2-Dichloroethene	FR	3/11/2019			473680001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	Benzene	FR	3/11/2019			473680001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	Bromodichloromethane	FR	3/11/2019			473680001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	Bromodichloromethane	REG	3/11/2019			473680002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	1,1-Dichloroethane	REG	3/11/2019			473680002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-18	Benzene	REG	9/18/2018			459817014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-18	Bromodichloromethane	REG	9/18/2018			459817014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-17	Bromodichloromethane	REG	3/14/2017			418705011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW503	U	WG	MW503SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418705011	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-17	Benzene	REG	3/14/2017			418705011	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503DSA1-17	trans-1,2-Dichloroethene	FR	3/14/2017			418705010	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503DSA1-17	Benzene	FR	3/14/2017			418705010	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503DSA1-17	Bromodichloromethane	FR	3/14/2017			418705010	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503DSA1-18	trans-1,2-Dichloroethene	FR	3/12/2018			445837011	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	Benzene	FR	3/12/2018			445837011	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	Bromodichloromethane	FR	3/12/2018			445837011	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	1,1-Dichloroethane	FR	3/12/2018			445837011	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405016	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-17	Benzene	REG	9/6/2017			432405016	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-17	Bromodichloromethane	REG	9/6/2017			432405016	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837012	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	Benzene	REG	3/12/2018			445837012	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	Bromodichloromethane	REG	3/12/2018			445837012	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837012	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-15	trans-1,2-Dichloroethene	REG	3/19/2015			369201022	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-15	trans-1,2-Dichloroethene	FR	3/19/2015			369201021	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-15	Benzene	FR	3/19/2015			369201021	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-15	Bromodichloromethane	FR	3/19/2015			369201021	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-15	Benzene	REG	3/19/2015			369201022	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-15	Bromodichloromethane	REG	3/19/2015			369201022	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070019002	PGDP	VOA	156605	SW846-8260B	1	ug/L	X			1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070019002	PGDP	VOA	75343	SW846-8260B	1	ug/L	X			1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	trans-1,2-Dichloroethene	FR	3/11/2014			C14070019003	PGDP	VOA	156605	SW846-8260B	1	ug/L	X			1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	1,1-Dichloroethane	FR	3/11/2014			C14070019003	PGDP	VOA	75343	SW846-8260B	1	ug/L	X			1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-14	trans-1,2-Dichloroethene	REG	9/9/2014			356701010	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-14	Benzene	REG	9/9/2014			356701010	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-14	Bromodichloromethane	REG	9/9/2014			356701010	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-16	trans-1,2-Dichloroethene	REG	3/8/2016			392948009	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-16	Benzene	REG	3/8/2016			392948009	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-16	Bromodichloromethane	REG	3/8/2016			392948009	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-16	1,1-Dichloroethane	REG	3/8/2016			392948009	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	trans-1,2-Dichloroethene	FR	3/8/2016			392948008	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	Benzene	FR	3/8/2016			392948008	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	Bromodichloromethane	FR	3/8/2016			392948008	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	1,1-Dichloroethane	FR	3/8/2016			392948008	GEL	VOA	75343	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA2-15	trans-1,2-Dichloroethene	REG	9/21/2015			381766008	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA2-15	Benzene	REG	9/21/2015			381766008	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA2-15	Bromodichloromethane	REG	9/21/2015			381766008	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA2-16	Bromodichloromethane	REG	9/14/2016			406059010	GEL	VOA	75274	SW846-8260B	1	ug/L	X			1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059010	GEL	VOA	156605	SW846-8260B	1	ug/L	X			1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA2-16	Benzene	REG	9/14/2016			406059010	GEL	VOA	71432	SW846-8260B	1	ug/L	X			1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-15	Carbon tetrachloride	REG	3/19/2015			369201022	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-15	1,1,1-Trichloroethane	REG	3/19/2015			369201022	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-15	Vinyl chloride	REG	3/19/2015			369201022	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-15	Carbon tetrachloride	FR	3/19/2015			369201021	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-15	1,1,1-Trichloroethane	FR	3/19/2015			369201021	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-15	Vinyl chloride	FR	3/19/2015			369201021	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-15	Carbon tetrachloride	REG	9/21/2015			381766008	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA2-15	1,1,1-Trichloroethane	REG	9/21/2015			381766008	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA2-15	Vinyl chloride	REG	9/21/2015			381766008	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-16	Carbon tetrachloride	REG	3/8/2016			392948009	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-16	1,1,1-Trichloroethane	REG	3/8/2016			392948009	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-16	Vinyl chloride	REG	3/8/2016			392948009	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	Carbon tetrachloride	FR	3/8/2016			392948008	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	1,1,1-Trichloroethane	FR	3/8/2016			392948008	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	Vinyl chloride	FR	3/8/2016			392948008	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070019002	PGDP	VOA	71556	SW846-8260B	1	ug/L	X			1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	1,1,1-Trichloroethane	FR	3/11/2014			C14070019003	PGDP	VOA	71556	SW846-8260B	1	ug/L	X			1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-14	Carbon tetrachloride	REG	9/9/2014			356701010	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-14	1,1,1-Trichloroethane	REG	9/9/2014			356701010	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-14	Vinyl chloride	REG	9/9/2014			356701010	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-17	Carbon tetrachloride	REG	9/6/2017			432405016	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405016	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-17	Vinyl chloride	REG	9/6/2017			432405016	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	Carbon tetrachloride	REG	3/12/2018			445837012	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837012	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	Vinyl chloride	REG	3/12/2018			445837012	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	Carbon tetrachloride	FR	3/12/2018			445837011	GEL	VOA	56235	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	1,1,1-Trichloroethane	FR	3/12/2018			445837011	GEL	VOA	71556	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	Vinyl chloride	FR	3/12/2018			445837011	GEL	VOA	75014	SW846-8260B	1	ug/L	X			1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW503	U	WG	MW503SA2-18	Carbon tetrachloride	REG	9/18/2018			459817014	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817014	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-18	Vinyl chloride	REG	9/18/2018			459817014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	Carbon tetrachloride	REG	3/11/2019			473680002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473680002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	Carbon tetrachloride	FR	3/11/2019			473680001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	1,1,1-Trichloroethane	FR	3/11/2019			473680001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	Vinyl chloride	FR	3/11/2019			473680001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	Vinyl chloride	REG	3/11/2019			473680002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-17	Carbon tetrachloride	FR	3/14/2017			418705010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503DSA1-17	1,1,1-Trichloroethane	FR	3/14/2017			418705010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503DSA1-17	Vinyl chloride	FR	3/14/2017			418705010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-17	Carbon tetrachloride	REG	3/14/2017			418705011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418705011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-17	Vinyl chloride	REG	3/14/2017			418705011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA2-16	Carbon tetrachloride	REG	9/14/2016			406059010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA2-16	Vinyl chloride	REG	9/14/2016			406059010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	1,1,2-Trichloroethane	FR	3/11/2019			473680001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473680002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	1,1,2-Trichloroethane	FR	3/12/2018			445837011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418705011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503DSA1-17	1,1,2-Trichloroethane	FR	3/14/2017			418705010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405016	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405016	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-16	1,1,2-Trichloroethane	REG	3/8/2016			392948009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	1,1,2-Trichloroethane	FR	3/8/2016			392948008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-15	1,1,2-Trichloroethane	REG	3/19/2015			369201022	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-15	1,1,2-Trichloroethane	FR	3/19/2015			369201021	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-15	1,1,2-Trichloroethane	REG	9/21/2015			381766008	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070019002	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	1,1,2-Trichloroethane	FR	3/11/2014			C14070019003	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-14	1,1,2-Trichloroethane	REG	9/9/2014			356701010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-18	Ethylbenzene	REG	9/18/2018			459817014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-18	Toluene	REG	9/18/2018			459817014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-18	Chloroform	REG	9/18/2018			459817014	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	Ethylbenzene	REG	3/11/2019			473680002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	1,2-Dichloroethane	REG	3/11/2019			473680002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	Toluene	REG	3/11/2019			473680002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	Chloroform	REG	3/11/2019			473680002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	Ethylbenzene	FR	3/11/2019			473680001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	1,2-Dichloroethane	FR	3/11/2019			473680001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	Toluene	FR	3/11/2019			473680001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	Chloroform	FR	3/11/2019			473680001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-17	1,2-Dichloroethane	FR	3/14/2017			418705010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503DSA1-17	Toluene	FR	3/14/2017			418705010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503DSA1-17	Chloroform	FR	3/14/2017			418705010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-17	Ethylbenzene	REG	3/14/2017			418705011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-17	1,2-Dichloroethane	REG	3/14/2017			418705011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-17	Toluene	REG	3/14/2017			418705011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-17	Chloroform	REG	3/14/2017			418705011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503DSA1-17	Ethylbenzene	FR	3/14/2017			418705010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503DSA1-18	Ethylbenzene	FR	3/12/2018			445837011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	1,2-Dichloroethane	FR	3/12/2018			445837011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	Toluene	FR	3/12/2018			445837011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	Tetrachloroethene	FR	3/12/2018			445837011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	Chloroform	FR	3/12/2018			445837011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-17	Ethylbenzene	REG	9/6/2017			432405016	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405016	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-17	Toluene	REG	9/6/2017			432405016	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	Ethylbenzene	REG	3/12/2018			445837012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	Toluene	REG	3/12/2018			445837012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	Tetrachloroethene	REG	3/12/2018			445837012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	Chloroform	REG	3/12/2018			445837012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-17	Chloroform	REG	9/6/2017			432405016	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-15	Ethylbenzene	FR	3/19/2015			369201021	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-15	1,2-Dichloroethane	FR	3/19/2015			369201021	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW503	U	WG	MW503DSA1-15	Toluene	FR	3/19/2015			369201021	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-15	Chloroform	FR	3/19/2015			369201021	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-15	Ethylbenzene	REG	3/19/2015			369201022	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-15	1,2-Dichloroethane	REG	3/19/2015			369201022	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-15	Toluene	REG	3/19/2015			369201022	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-15	Chloroform	REG	3/19/2015			369201022	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-15	Ethylbenzene	REG	9/21/2015			381766008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA2-15	1,2-Dichloroethane	REG	9/21/2015			381766008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA2-15	Toluene	REG	9/21/2015			381766008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA2-15	Chloroform	REG	9/21/2015			381766008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA2-14	Tetrachloroethene	REG	9/9/2014			356701010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-14	Ethylbenzene	REG	9/9/2014			356701010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-14	1,2-Dichloroethane	REG	9/9/2014			356701010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-14	Toluene	REG	9/9/2014			356701010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070019002	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	1,2-Dichloroethane	FR	3/11/2014			C14070019003	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-16	Ethylbenzene	REG	9/14/2016			406059010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA2-16	Toluene	REG	9/14/2016			406059010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA2-16	Chloroform	REG	9/14/2016			406059010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-16	Ethylbenzene	REG	3/8/2016			392948009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-16	1,2-Dichloroethane	REG	3/8/2016			392948009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-16	Toluene	REG	3/8/2016			392948009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-16	Tetrachloroethene	REG	3/8/2016			392948009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-16	Chloroform	REG	3/8/2016			392948009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	Tetrachloroethene	FR	3/8/2016			392948008	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	Chloroform	FR	3/8/2016			392948008	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	Ethylbenzene	FR	3/8/2016			392948008	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	1,2-Dichloroethane	FR	3/8/2016			392948008	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	Toluene	FR	3/8/2016			392948008	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-16	Alpha activity	REG	3/8/2016			392948009	GEL	RADS	12587461	SW846-9310	1.02	pCi/L	X		13.1		5.95	3/31/2016		5.96	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503		WG	MW503SA2-14	1,1-Dichloroethane	REG	9/9/2014			356701010	GEL	VOA	75343	SW846-8260B	1.08	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA2-18	1,1-Dichloroethene	REG	9/18/2018			459817014	GEL	VOA	75354	SW846-8260B	1.14	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503SA1-17	1,1-Dichloroethene	REG	3/14/2017			418705011	GEL	VOA	75354	SW846-8260B	1.14	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503DSA1-17	1,1-Dichloroethene	FR	3/14/2017			418705010	GEL	VOA	75354	SW846-8260B	1.16	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503DSA1-16	cis-1,2-Dichloroethene	FR	3/8/2016			392948008	GEL	VOA	156592	SW846-8260B	1.46	ug/L	X		1	S		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	Y1	WG	MW503SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059010	GEL	VOA	156592	SW846-8260B	1.47	ug/L	X		1	S		9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA2-14	Alpha activity	REG	9/9/2014			356701010	GEL	RADS	12587461	EPA-900.0	1.49	pCi/L	X		10.5		5.08	9/26/2014		5.09	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503DSA1-15	1,1-Dichloroethene	FR	3/19/2015			369201021	GEL	VOA	75354	SW846-8260B	1.51	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA1-16	cis-1,2-Dichloroethene	REG	3/8/2016			392948009	GEL	VOA	156592	SW846-8260B	1.53	ug/L	X		1	S		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503		WG	MW503SA1-15	1,1-Dichloroethene	REG	3/19/2015			369201022	GEL	VOA	75354	SW846-8260B	1.58	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA2-15	1,1-Dichloroethene	REG	9/21/2015			381766008	GEL	VOA	75354	SW846-8260B	1.58	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA2-16	Alpha activity	REG	9/14/2016			406059010	GEL	RADS	12587461	SW846-9310	1.68	pCi/L	X		12.3		6.56	10/11/2016		6.58	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503SA2-16	1,1-Dichloroethene	REG	9/14/2016			406059010	GEL	VOA	75354	SW846-8260B	1.68	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503DSA1-14	1,1-Dichloroethene	FR	3/11/2014			C14070019003	PGDP	VOA	75354	SW846-8260B	1.9	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-14	Vinyl chloride	REG	3/11/2014			C14070019002	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	Vinyl chloride	FR	3/11/2014			C14070019003	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA2-15	cis-1,2-Dichloroethene	REG	9/21/2015			381766008	GEL	VOA	156592	SW846-8260B	2.01	ug/L	X		1	S		10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-17	Alpha activity	FR	3/14/2017			418705010	GEL	RADS	12587461	SW846-9310	2.02	pCi/L	X		11.9		6.04	3/29/2017		6.05	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503SA2-14	1,1-Dichloroethene	REG	9/9/2014			356701010	GEL	VOA	75354	SW846-8260B	2.02	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070019002	PGDP	VOA	75354	SW846-8260B	2.1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503DSA1-15	cis-1,2-Dichloroethene	FR	3/19/2015			369201021	GEL	VOA	156592	SW846-8260B	2.27	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA1-15	cis-1,2-Dichloroethene	REG	3/19/2015			369201022	GEL	VOA	156592	SW846-8260B	2.31	ug/L	X		1	S		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-17	Alpha activity	REG	3/14/2017			418705011	GEL	RADS	12587461	SW846-9310	2.67	pCi/L	X		12.7		6.7	3/29/2017		6.71	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503SA2-14	cis-1,2-Dichloroethene	REG	9/9/2014			356701010	GEL	VOA	156592	SW846-8260B	2.82	ug/L	X		1	S		9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-18	Total Xylene	REG	9/18/2018			459817014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-19	Total Xylene	FR	3/11/2019			473680001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-19	Total Xylene	REG	3/11/2019			473680002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503DSA1-18	Total Xylene	FR	3/12/2018			445837011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-18	Total Xylene	REG	3/12/2018			445837012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-17	Total Xylene	REG	3/14/2017			418705011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503DSA1-17	Total Xylene	FR	3/14/2017			418705010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA2-17	Total Xylene	REG	9/6/2017			432405016	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA2-16	Total Xylene	REG	9/14/2016			406059010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503	U	WG	MW503SA1-16	Total Xylene	REG	3/8/2016			392948009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503DSA1-16	Total Xylene	FR	3/8/2016			392948008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA1-15	Total Xylene	REG	3/19/2015			369201022	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-15	Total Xylene	FR	3/19/2015			369201021	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA2-15	Total Xylene	REG	9/21/2015			381766008	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503	U	WG	MW503SA2-14	Total Xylene	REG	9/9/2014			356701010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503DSA1-14	cis-1,2-Dichloroethene	FR	3/11/2014			C14070019003	PGDP	VOA	156592	SW846-8260B	3.9	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070019002	PGDP	VOA	156592	SW846-8260B	4.2	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW503	U	WG	MW503SA1-14	Benzene	REG	3/11/2014			C14070019002	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-14	Bromodichloromethane	REG	3/11/2014			C14070019002	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	Benzene	FR	3/11/2014			C14070019003	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	Bromodichloromethane	FR	3/11/2014			C14070019003	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070019002	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	Carbon tetrachloride	FR	3/11/2014			C14070019003	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-14	Ethylbenzene	REG	3/11/2014			C14070019002	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-14	Toluene	REG	3/11/2014			C14070019002	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	UY	WG	MW503SA1-14	Tetrachloroethene	REG	3/11/2014			C14070019002	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-14	Chloroform	REG	3/11/2014			C14070019002	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	Ethylbenzene	FR	3/11/2014			C14070019003	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	Toluene	FR	3/11/2014			C14070019003	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	UY	WG	MW503DSA1-14	Tetrachloroethene	FR	3/11/2014			C14070019003	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	Chloroform	FR	3/11/2014			C14070019003	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503SA1-14	Alpha activity	REG	3/11/2014			C14070019002	PGDP	RADS	12587461	RL-7111	5.24	pCi/L	X		6.75		2.54	3/19/2014		3.06	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-16	Alpha activity	FR	3/8/2016			392948008	GEL	RADS	12587461	SW846-9310	5.79	pCi/L	X		13.2		7.78	3/31/2016		7.85	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503		WG	MW503SA1-19	Trichloroethene	REG	3/11/2019			473680002	GEL	VOA	79016	SW846-8260B	11.7	ug/L	X		1	IS		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503DSA1-19	Trichloroethene	FR	3/11/2019			473680001	GEL	VOA	79016	SW846-8260B	11.8	ug/L	X		1	IS		3/22/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503SA2-18	Alpha activity	REG	9/18/2018			459817014	GEL	RADS	12587461	SW846-9310	13.1	pCi/L	X		10.7	S	8.84	10/4/2018		9.22	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503	U	WG	MW503SA1-14	Total Xylene	REG	3/11/2014			C14070019002	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503	U	WG	MW503DSA1-14	Total Xylene	FR	3/11/2014			C14070019003	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	No	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA1-18	Trichloroethene	REG	3/12/2018			445837012	GEL	VOA	79016	SW846-8260B	21.5	ug/L	X		1	I		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503DSA1-18	Trichloroethene	FR	3/12/2018			445837011	GEL	VOA	79016	SW846-8260B	22	ug/L	X		1	I		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503SA2-18	Trichloroethene	REG	9/18/2018			459817014	GEL	VOA	79016	SW846-8260B	30.4	ug/L	X		1	I		9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503SA1-17	Trichloroethene	REG	3/14/2017			418705011	GEL	VOA	79016	SW846-8260B	32.6	ug/L	X		1	I		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503DSA1-17	Trichloroethene	FR	3/14/2017			418705010	GEL	VOA	79016	SW846-8260B	33.1	ug/L	X		1	I		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503SA2-17	Trichloroethene	REG	9/6/2017			432405016	GEL	VOA	79016	SW846-8260B	37	ug/L	X		1	I		9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503SA2-16	Trichloroethene	REG	9/14/2016			406059010	GEL	VOA	79016	SW846-8260B	63.5	ug/L	X		1	I		9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503SA1-14	Beta activity	REG	3/11/2014			C14070019002	PGDP	RADS	12587472	RL-7111	67.1	pCi/L	X		8.98	I	7.79	3/19/2014		11	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA1-14	Trichloroethene	REG	3/11/2014			C14070019002	PGDP	VOA	79016	SW846-8260B	68	ug/L	X		1	I		3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503DSA1-14	Trichloroethene	FR	3/11/2014			C14070019003	PGDP	VOA	79016	SW846-8260B	68	ug/L	X		1	I		3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA1-14	Technetium-99	REG	3/11/2014			C14070019002	PGDP	RADS	14133767	RL-7100	74.5	pCi/L	X		17	I	13.5	3/23/2014		13.6	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA1-15	Trichloroethene	REG	3/19/2015			369201022	GEL	VOA	79016	SW846-8260B	80.6	ug/L	X		1	I		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503DSA1-15	Trichloroethene	FR	3/19/2015			369201021	GEL	VOA	79016	SW846-8260B	80.9	ug/L	X		1	I		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503DSA1-14	Technetium-99	FR	3/11/2014			C14070019003	PGDP	RADS	14133767	RL-7100	85.8	pCi/L	X		17	I	13.9	3/23/2014		14	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503DSA1-14	Beta activity	FR	3/11/2014			C14070019003	PGDP	RADS	12587472	RL-7111	90.6	pCi/L	X		9.08	I	9.34	3/19/2014		14	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA1-15	Trichloroethene	REG	9/21/2015			381766008	GEL	VOA	79016	SW846-8260B	91	ug/L	X		1	I		10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503		WG	MW503SA1-16	Trichloroethene	REG	3/8/2016			392948009	GEL	VOA	79016	SW846-8260B	96	ug/L	X		1	I		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503		WG	MW503DSA1-16	Trichloroethene	FR	3/8/2016			392948008	GEL	VOA	79016	SW846-8260B	96	ug/L	X		1	I		3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503		WG	MW503SA2-14	Trichloroethene	REG	9/9/2014			356701010	GEL	VOA	79016	SW846-8260B	107	ug/L	X		2	I		9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503DSA1-18	Beta activity	FR	3/12/2018			445837011	GEL	RADS	12587472	SW846-9310	123	pCi/L	X		9.08	I	14.2	3/29/2018	FDUP-OUT	24.5	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503SA2-14	Beta activity	REG	9/9/2014			356701010	GEL	RADS	12587472	EPA-900.0	128	pCi/L	X		10.8	I	15.6	9/26/2014		26	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA1-15	Beta activity	REG	3/19/2015			369201022	GEL	RADS	12587472	EPA-900.0	129	pCi/L	X		14.4	I	16.5	4/7/2015		26.9	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA1-19	Beta activity	REG	3/11/2019			473680002	GEL	RADS	12587472	SW846-9310	142	pCi/L	X		4.75	I	8.81	4/1/2019		25.3	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503DSA1-15	Beta activity	FR	3/19/2015			369201021	GEL	RADS	12587472	EPA-900.0	162	pCi/L	X		10.7	I	17.2	4/7/2015		31.3	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503DSA1-19	Beta activity	FR	3/11/2019			473680001	GEL	RADS	12587472	SW846-9310	167	pCi/L	X		4.9	I	9.56	4/1/2019		29.3	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503SA1-18	Beta activity	REG	3/12/2018			445837012	GEL	RADS	12587472	SW846-9310	168	pCi/L	X		11.1	I	16.8	3/29/2018	FDUP-OUT	32	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503SA1-16	Beta activity	REG	3/8/2016			392948009	GEL	RADS	12587472	SW846-9310	172	pCi/L	X		11.4	I	17.9	3/31/2016		33.1	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503		WG	MW503SA2-18	Beta activity	REG	9/18/2018			459817014	GEL	RADS	12587472	SW846-9310	194	pCi/L	X		9.38	I	18	10/4/2018		36.2	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503SA2-14	Technetium-99	REG	9/9/2014			356701010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	196	pCi/L	X		20.8	I	17.4	10/6/2014		27.8	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA2-17	Beta activity	REG	9/6/2017			432405016	GEL	RADS	12587472	SW846-9310	200	pCi/L	X		13.8	I	18.6	9/25/2017		37.3	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503SA1-19	Technetium-99	REG	3/11/2019			473680002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	203	pCi/L	X		12.4	I	12.9	4/9/2019		25.9	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503DSA1-18	Technetium-99	FR	3/12/2018			445837011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	209	pCi/L	X		13.4	I	14.3	4/1/2018		27.2	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503DSA1-19	Technetium-99	FR	3/11/2019			473680001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	225	pCi/L	X		12.2	I	13.2	4/9/2019		28.2	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503SA1-15	Technetium-99	REG	3/19/2015			369201022	GEL	RADS	14133767	HASL 300, Tc-02-RC M	227	pCi/L	X		22	I	18.9	4/9/2015		31.4	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503SA1-17	Beta activity	REG	3/14/2017			418705011	GEL	RADS	12587472	SW846-9310	232	pCi/L	X		13.9	I	20.5	3/29/2017		42.7	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503DSA1-15	Technetium-99	FR	3/19/2015			369201021	GEL	RADS	14133767	HASL 300, Tc-02-RC M	233	pCi/L	X		21.3	I	18.6	4/9/2015		31.8	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per PAD-ENM-5003
MW503		WG	MW503DSA1-17	Beta activity	FR	3/14/2017			418705010	GEL	RADS	12587472	SW846-9310	249	pCi/L	X		8.19	I	20.2	3/29/2017		46.1	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503SA1-18	Technetium-99	REG	3/12/2018			445837012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	250	pCi/L	X		14.5	I	16.1	4/1/2018		32	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503DSA1-16	Beta activity	FR	3/8/2016			392948008	GEL	RADS	12587472	SW846-9310	253	pCi/L	X		14.9	I	22.5	3/31/2016		46.9	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503		WG	MW503DSA1-16	Technetium-99	FR	3/8/2016			392948008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	265	pCi/L	X		19.7	IS	18.2	4/3/2016		34.6	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503		WG	MW503SA2-16	Beta activity	REG	9/14/2016			406059010	GEL	RADS	12587472	SW846-9310	291	pCi/L	X		11.6	IS	21.6	10/11/2016		52.4	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503SA2-15	Beta activity	REG	9/21/2015			381766008	GEL	RADS	12587472	EPA-900.0	297	pCi/L	X		10.2	IS	22.6	10/16/2015		53.2	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503		WG	MW503SA1-16	Technetium-99	REG	3/8/2016			392948009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	298	pCi/L	X		21	IS	19.8	4/3/2016		38.6	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503		WG	MW503SA2-18	Technetium-99	REG	9/18/2018			459817014	GEL	RADS	14133767	DOE TC-02-RC	317	pCi/L	X		15.3	I	16	10/14/2018		38.5	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503SA2-15	Technetium-99	REG	9/21/2015			381766008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	361	pCi/L	X		17.6	IS	18.6	10/11/2015		44.2	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0
MW503		WG	MW503SA2-17	Technetium-99	REG	9/6/2017			432405016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	364	pCi/L	X		16.5	I	17.2	9/26/2017		43.9	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW503		WG	MW503DSA1-17	Technetium-99	FR	3/14/2017			418705010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	390	pCi/L	X		18.9	IS	21.5	3/28/2017		48.3	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503SA1-17	Technetium-99	REG	3/14/2017			418705011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	391	pCi/L	X		19	IS	21.6	3/28/2017		48.4	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW503		WG	MW503SA2-16	Technetium-99	REG	9/14/2016			406059010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	509	pCi/L	X		18.9	IS	22.1	10/10/2016		60.5	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5360.36	1089.24	Yes	LRGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	Alpha activity	REG	3/14/2017			418705012	GEL	RADS	12587461	SW846-9310	-7.96	pCi/L	X		14.5		5.93	3/29/2017		5.93	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-18	Technetium-99	REG	3/12/2018			445837013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.87	pCi/L	X		14.1		7.7	4/1/2018		7.7	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW504	U	WG	MW504SA2-17	Technetium-99	REG	9/6/2017			432405017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.81	pCi/L	X		15.1		8.57	9/26/2017		8.57	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	Technetium-99	REG	9/18/2018			459817015	GEL	RADS	14133767	DOE TC-02-RC	-4.05	pCi/L	X		15.2		8.64	10/14/2018		8.64	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-15	Technetium-99	REG	9/21/2015			381766009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.35	pCi/L	X		17.7		10.1	10/11/2015		10.1	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-16	Technetium-99	REG	9/14/2016			406059011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.2	pCi/L	X		16.9		9.64	10/10/2016		9.64	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-17	Beta activity	REG	9/6/2017			432405017	GEL	RADS	12587472	SW846-9310	-2.85	pCi/L	X		10.8		5.42	9/25/2017		5.42	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-15	Alpha activity	REG	9/21/2015			381766009	GEL	RADS	12587461	EPA-900.0	-2.57	pCi/L	X		14.6		6.54	10/19/2015		6.54	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-14	Beta activity	REG	9/9/2014			356701011	GEL	RADS	12587472	EPA-900.0	-1.54	pCi/L	X		10.8		5.47	9/29/2014		5.47	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-16	Alpha activity	REG	3/8/2016			392948010	GEL	RADS	12587461	SW846-9310	-1.35	pCi/L	X		12.6		4.54	3/31/2016		4.54	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-19	Alpha activity	REG	3/11/2019			473679010	GEL	RADS	12587461	SW846-9310	-0.9	pCi/L	X		4.95		1.25	4/1/2019		1.26	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-16	Alpha activity	REG	9/14/2016			406059011	GEL	RADS	12587461	SW846-9310	-0.371	pCi/L	X		14.2		6.83	10/10/2016		6.83	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-19	Beta activity	REG	3/11/2019			473679010	GEL	RADS	12587472	SW846-9310	0.0711	pCi/L	X		3.19		1.67	4/1/2019		1.67	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-14	Technetium-99	REG	3/11/2014			C14070019001	PGDP	RADS	14133767	RL-7100	0.281	pCi/L	X		17		11.7	3/23/2014		11.7	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA2-16	Beta activity	REG	9/14/2016			406059011	GEL	RADS	12587472	SW846-9310	0.357	pCi/L	X		8.69		4.79	10/10/2016		4.79	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-15	Beta activity	REG	9/21/2015			381766009	GEL	RADS	12587472	EPA-900.0	0.39	pCi/L	X		9.91		5.44	10/19/2015		5.44	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	J	WG	MW504SA1-17	Trichloroethene	REG	3/14/2017			418705012	GEL	VOA	79016	SW846-8260B	0.45	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-15	Alpha activity	REG	3/19/2015			369201023	GEL	RADS	12587461	EPA-900.0	0.506	pCi/L	X		13.1		6.3	4/7/2015		6.31	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-16	Toluene	REG	3/8/2016			392948010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	Tetrachloroethene	REG	3/8/2016			392948010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	Chloroform	REG	3/8/2016			392948010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	Ethylbenzene	REG	3/8/2016			392948010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	1,2-Dichloroethane	REG	3/8/2016			392948010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-16	Ethylbenzene	REG	9/14/2016			406059011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-16	Toluene	REG	9/14/2016			406059011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-16	Tetrachloroethene	REG	9/14/2016			406059011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-16	Chloroform	REG	9/14/2016			406059011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	HU	WG	MW504SA2-14	Ethylbenzene	REG	9/9/2014			356701011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	1,2-Dichloroethane	REG	9/9/2014			356701011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	Toluene	REG	9/9/2014			356701011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	Tetrachloroethene	REG	9/9/2014			356701011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	Chloroform	REG	9/9/2014			356701011	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA2-15	Ethylbenzene	REG	9/21/2015			381766009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-15	1,2-Dichloroethane	REG	9/21/2015			381766009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-15	Toluene	REG	9/21/2015			381766009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-15	Tetrachloroethene	REG	9/21/2015			381766009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-15	Chloroform	REG	9/21/2015			381766009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-15	Ethylbenzene	REG	3/19/2015			369201023	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-15	1,2-Dichloroethane	REG	3/19/2015			369201023	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-15	Toluene	REG	3/19/2015			369201023	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-15	Tetrachloroethene	REG	3/19/2015			369201023	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-15	Chloroform	REG	3/19/2015			369201023	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	1,2-Dichloroethane	REG	3/11/2014			C14070019001	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA2-17	Ethylbenzene	REG	9/6/2017			432405017	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	1,2-Dichloroethane	REG	9/6/2017			432405017	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	Toluene	REG	9/6/2017			432405017	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	Tetrachloroethene	REG	9/6/2017			432405017	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	Chloroform	REG	9/6/2017			432405017	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	Ethylbenzene	REG	3/12/2018			445837013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	Toluene	REG	3/12/2018			445837013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	Tetrachloroethene	REG	3/12/2018			445837013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	Chloroform	REG	3/12/2018			445837013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-17	Ethylbenzene	REG	3/14/2017			418705012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	1,2-Dichloroethane	REG	3/14/2017			418705012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	Toluene	REG	3/14/2017			418705012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	Tetrachloroethene	REG	3/14/2017			418705012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	Chloroform	REG	3/14/2017			418705012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-19	1,2-Dichloroethane	REG	3/11/2019			473679010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	Toluene	REG	3/11/2019			473679010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	Tetrachloroethene	REG	3/11/2019			473679010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	Chloroform	REG	3/11/2019			473679010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	Ethylbenzene	REG	3/11/2019			473679010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	Ethylbenzene	REG	9/18/2018			459817015	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	1,2-Dichloroethane	REG	9/18/2018			459817015	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	Toluene	REG	9/18/2018			459817015	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	Tetrachloroethene	REG	9/18/2018			459817015	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	Chloroform	REG	9/18/2018			459817015	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	HU	WG	MW504SA2-14	1,1-Dichloroethene	REG	9/9/2014			356701011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	1,1,2-Trichloroethane	REG	9/9/2014			356701011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA2-15	1,1-Dichloroethene	REG	9/21/2015			381766009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-15	1,1,2-Trichloroethane	REG	9/21/2015			381766009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-15	1,1-Dichloroethene	REG	3/19/2015			369201023	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW504	U	WG	MW504SA1-15	1,1,2-Trichloroethane	REG	3/19/2015			369201023	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	1,1-Dichloroethene	REG	3/11/2014			C14070019001	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	1,1,2-Trichloroethane	REG	3/11/2014			C14070019001	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-16	1,1-Dichloroethene	REG	3/8/2016			392948010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	1,1,2-Trichloroethane	REG	3/8/2016			392948010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-16	1,1-Dichloroethene	REG	9/14/2016			406059011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-17	1,1-Dichloroethene	REG	9/6/2017			432405017	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	1,1,2-Trichloroethane	REG	9/6/2017			432405017	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-17	1,1-Dichloroethene	REG	3/14/2017			418705012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418705012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-18	1,1-Dichloroethene	REG	3/12/2018			445837013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	1,1-Dichloroethene	REG	3/11/2019			473679010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	1,1,2-Trichloroethane	REG	3/11/2019			473679010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	1,1-Dichloroethene	REG	9/18/2018			459817015	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	1,1,2-Trichloroethane	REG	9/18/2018			459817015	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-16	Carbon tetrachloride	REG	9/14/2016			406059011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-16	Vinyl chloride	REG	9/14/2016			406059011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	Carbon tetrachloride	REG	3/14/2017			418705012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418705012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	Vinyl chloride	REG	3/14/2017			418705012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-19	Carbon tetrachloride	REG	3/11/2019			473679010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	1,1,1-Trichloroethane	REG	3/11/2019			473679010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	Vinyl chloride	REG	3/11/2019			473679010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	Carbon tetrachloride	REG	9/18/2018			459817015	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	1,1,1-Trichloroethane	REG	9/18/2018			459817015	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	Vinyl chloride	REG	9/18/2018			459817015	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	Carbon tetrachloride	REG	3/12/2018			445837013	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	Vinyl chloride	REG	3/12/2018			445837013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	Carbon tetrachloride	REG	9/6/2017			432405017	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	1,1,1-Trichloroethane	REG	9/6/2017			432405017	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	Vinyl chloride	REG	9/6/2017			432405017	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-14	1,1,1-Trichloroethane	REG	3/11/2014			C14070019001	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	Carbon tetrachloride	REG	9/9/2014			356701011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	1,1,1-Trichloroethane	REG	9/9/2014			356701011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	Vinyl chloride	REG	9/9/2014			356701011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-16	Carbon tetrachloride	REG	3/8/2016			392948010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	1,1,1-Trichloroethane	REG	3/8/2016			392948010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	Vinyl chloride	REG	3/8/2016			392948010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-15	Carbon tetrachloride	REG	3/19/2015			369201023	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-15	1,1,1-Trichloroethane	REG	3/19/2015			369201023	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-15	Vinyl chloride	REG	3/19/2015			369201023	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA2-15	Carbon tetrachloride	REG	9/21/2015			381766009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-15	1,1,1-Trichloroethane	REG	9/21/2015			381766009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-15	Vinyl chloride	REG	9/21/2015			381766009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	UY1	WG	MW504SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-16	Benzene	REG	9/14/2016			406059011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-16	Bromodichloromethane	REG	9/14/2016			406059011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-15	cis-1,2-Dichloroethene	REG	9/21/2015			381766009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-15	trans-1,2-Dichloroethene	REG	9/21/2015			381766009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-15	Benzene	REG	9/21/2015			381766009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-15	Bromodichloromethane	REG	9/21/2015			381766009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-15	1,1-Dichloroethane	REG	9/21/2015			381766009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-15	Trichloroethene	REG	9/21/2015			381766009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	cis-1,2-Dichloroethene	REG	3/8/2016			392948010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	trans-1,2-Dichloroethene	REG	3/8/2016			392948010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	Benzene	REG	3/8/2016			392948010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	Bromodichloromethane	REG	3/8/2016			392948010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	1,1-Dichloroethane	REG	3/8/2016			392948010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-16	Trichloroethene	REG	3/8/2016			392948010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	HU	WG	MW504SA2-14	cis-1,2-Dichloroethene	REG	9/9/2014			356701011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	trans-1,2-Dichloroethene	REG	9/9/2014			356701011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	Benzene	REG	9/9/2014			356701011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	Bromodichloromethane	REG	9/9/2014			356701011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	1,1-Dichloroethane	REG	9/9/2014			356701011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	HU	WG	MW504SA2-14	Trichloroethene	REG	9/9/2014			356701011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	cis-1,2-Dichloroethene	REG	3/11/2014			C14070019001	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW504	U	WG	MW504SA1-14	trans-1,2-Dichloroethene	REG	3/11/2014			C14070019001	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	1,1-Dichloroethane	REG	3/11/2014			C14070019001	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	Trichloroethene	REG	3/11/2014			C14070019001	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-15	cis-1,2-Dichloroethene	REG	3/19/2015			369201023	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-15	trans-1,2-Dichloroethene	REG	3/19/2015			369201023	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-15	Benzene	REG	3/19/2015			369201023	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-15	Bromodichloromethane	REG	3/19/2015			369201023	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-15	1,1-Dichloroethane	REG	3/19/2015			369201023	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-15	Trichloroethene	REG	3/19/2015			369201023	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	Benzene	REG	3/12/2018			445837013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	Bromodichloromethane	REG	3/12/2018			445837013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-18	Trichloroethene	REG	3/12/2018			445837013	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	cis-1,2-Dichloroethene	REG	9/6/2017			432405017	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	trans-1,2-Dichloroethene	REG	9/6/2017			432405017	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	Benzene	REG	9/6/2017			432405017	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	Bromodichloromethane	REG	9/6/2017			432405017	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	1,1-Dichloroethane	REG	9/6/2017			432405017	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-17	Trichloroethene	REG	9/6/2017			432405017	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418705012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418705012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	Benzene	REG	3/14/2017			418705012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	Bromodichloromethane	REG	3/14/2017			418705012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-17	1,1-Dichloroethane	REG	3/14/2017			418705012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-18	cis-1,2-Dichloroethene	REG	9/18/2018			459817015	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	trans-1,2-Dichloroethene	REG	9/18/2018			459817015	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	Benzene	REG	9/18/2018			459817015	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	Bromodichloromethane	REG	9/18/2018			459817015	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	1,1-Dichloroethane	REG	9/18/2018			459817015	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	cis-1,2-Dichloroethene	REG	3/11/2019			473679010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	trans-1,2-Dichloroethene	REG	3/11/2019			473679010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	Benzene	REG	3/11/2019			473679010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	Bromodichloromethane	REG	3/11/2019			473679010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	1,1-Dichloroethane	REG	3/11/2019			473679010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	Trichloroethene	REG	3/11/2019			473679010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-14	Alpha activity	REG	9/9/2014			356701011	GEL	RADS	12587461	EPA-900.0	1.16	pCi/L	X		13.2		6.02	9/29/2014		6.03	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-18	Beta activity	REG	3/12/2018			445837013	GEL	RADS	12587472	SW846-9310	1.67	pCi/L	X		7.8		4.28	3/28/2018		4.29	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504		WG	MW504SA2-18	Trichloroethene	REG	9/18/2018			459817015	GEL	VOA	79016	SW846-8260B	1.74	ug/L	X		1	I		9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-17	Beta activity	REG	3/14/2017			418705012	GEL	RADS	12587472	SW846-9310	1.9	pCi/L	X		6.61		3.8	3/29/2017		3.81	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-18	Beta activity	REG	9/18/2018			459817015	GEL	RADS	12587472	SW846-9310	1.93	pCi/L	X		10.9		6.07	10/4/2018		6.07	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-14	Vinyl chloride	REG	3/11/2014			C14070019001	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504		WG	MW504SA2-16	Trichloroethene	REG	9/14/2016			406059011	GEL	VOA	79016	SW846-8260B	2.78	ug/L	X		1	IS		9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	Yes	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	HU	WG	MW504SA2-14	Total Xylene	REG	9/9/2014			356701011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3	T		9/24/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA2-15	Total Xylene	REG	9/21/2015			381766009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/2/2015			24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-15	Total Xylene	REG	3/19/2015			369201023	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-16	Total Xylene	REG	3/8/2016			392948010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/18/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA2-16	Total Xylene	REG	9/14/2016			406059011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA2-17	Total Xylene	REG	9/6/2017			432405017	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/15/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-17	Total Xylene	REG	3/14/2017			418705012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-18	Total Xylene	REG	3/12/2018			445837013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	Total Xylene	REG	3/11/2019			473679010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	Total Xylene	REG	9/18/2018			459817015	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/27/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA2-18	Alpha activity	REG	9/18/2018			459817015	GEL	RADS	12587461	SW846-9310	3.97	pCi/L	X		13.4		7.21	10/4/2018		7.24	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-15	Beta activity	REG	3/19/2015			369201023	GEL	RADS	12587472	EPA-900.0	4.53	pCi/L	X		9.61		5.69	4/7/2015		5.74	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	Ethylbenzene	REG	3/11/2014			C14070019001	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	Toluene	REG	3/11/2014			C14070019001	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	UY	WG	MW504SA1-14	Tetrachloroethene	REG	3/11/2014			C14070019001	PGDP	VOA	127184	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	Chloroform	REG	3/11/2014			C14070019001	PGDP	VOA	67663	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	Carbon tetrachloride	REG	3/11/2014			C14070019001	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	Benzene	REG	3/11/2014			C14070019001	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	Bromodichloromethane	REG	3/11/2014			C14070019001	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	Beta activity	REG	3/11/2014			C14070019001	PGDP	RADS	12587472	RL-7111	5.38	pCi/L	X		20.3		1.29	3/19/2014		1.44	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-18	Alpha activity	REG	3/12/2018			445837013	GEL	RADS	12587461	SW846-9310	6.35	pCi/L	X		12.4		7.56	3/28/2018		7.63	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-14	Alpha activity	REG	3/11/2014			C14070019001	PGDP	RADS	12587461	RL-7111	6.43	pCi/L	X		18.9		4.86	3/19/2014		5.29	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-16	Beta activity	REG	3/8/2016			392948010	GEL	RADS	12587472	SW846-9310	6.55	pCi/L	X		12.1		7.26	3/31/2016		7.35	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0
MW504	U	WG	MW504SA1-15	Technetium-99	REG	3/19/2015			369201023	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.73	pCi/L	X		21.2		12.5	4/9/2015		12.5	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA2-17	Alpha activity	REG	9/6/2017			432405017	GEL	RADS	12587461	SW846-9310	7.14	pCi/L	X		13.7		8.29	9/25/2017		8.37	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-19	Technetium-99	REG	3/11/2019			473679010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.24	pCi/L	X		12.8		7.66	4/9/2019		7.71	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW504	U	WG	MW504SA1-17	Technetium-99	REG	3/14/2017			418705012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.15	pCi/L	X		19.6		11.6	3/28/2017		11.7	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW504	U	WG	MW504SA1-16	Technetium-99	REG	3/8/2016			392948010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.92	pCi/L	X		19.9		11.8	4/3/2016		11.9	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW504	U	WG	MW504SA2-14	Technetium-99	REG	9/9/2014			356701011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.9	pCi/L	X		20		12.1	10/5/2014		12.2	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW504	U	WG	MW504SA1-14	Total Xylene	REG	3/11/2014			C14070019001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/13/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-5376.36	1085.57	No	URGA Well		Data of Known Quality per PAD-ENM-5003
MW505	J	WG	MW505C4004-14	cis-1,2-Dichloroethene	REG	9/13/2014			356937004	GEL	VOA	156592	SW846-8260B	0.38	ug/L	X		1	S		9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	J	WG	MW505C4002-17	cis-1,2-Dichloroethene	REG	3/9/2017			418307006	GEL	VOA	156592	SW846-8260B	0.71	ug/L	X		1	S		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505DC4004-18	cis-1,2-Dichloroethene	FR	9/26/2018			460380012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505DC4004-18	trans-1,2-Dichloroethene	FR	9/26/2018			460380012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4001-19	cis-1,2-Dichloroethene	REG	12/18/2018			467410010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4001-19	trans-1,2-Dichloroethene	REG	12/18/2018			467410010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4004-18	cis-1,2-Dichloroethene	REG	9/26/2018			460380011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4004-18	trans-1,2-Dichloroethene	REG	9/26/2018			460380011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4003-19	cis-1,2-Dichloroethene	REG	6/6/2019			481177003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4003-19	trans-1,2-Dichloroethene	REG	6/6/2019			481177003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505DC4003-19	cis-1,2-Dichloroethene	FR	6/6/2019			481177004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505DC4003-19	trans-1,2-Dichloroethene	FR	6/6/2019			481177004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474193007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4002-19	trans-1,2-Dichloroethene	REG	3/19/2019			474193007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4002-18	cis-1,2-Dichloroethene	REG	3/22/2018			446481004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4002-18	trans-1,2-Dichloroethene	REG	3/22/2018			446481004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4002-17	trans-1,2-Dichloroethene	REG	3/9/2017			418307006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4004-16	cis-1,2-Dichloroethene	REG	9/20/2016			406359014	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4004-16	trans-1,2-Dichloroethene	REG	9/20/2016			406359014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505DC4004-16	cis-1,2-Dichloroethene	FR	9/20/2016			406359015	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505DC4004-16	trans-1,2-Dichloroethene	FR	9/20/2016			406359015	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4003-18	cis-1,2-Dichloroethene	REG	5/15/2018			450363008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4003-18	trans-1,2-Dichloroethene	REG	5/15/2018			450363008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505DC4004-17	cis-1,2-Dichloroethene	FR	9/12/2017			432724011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505DC4004-17	trans-1,2-Dichloroethene	FR	9/12/2017			432724011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4004-17	cis-1,2-Dichloroethene	REG	9/12/2017			432724010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4004-17	trans-1,2-Dichloroethene	REG	9/12/2017			432724010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4001-18	trans-1,2-Dichloroethene	REG	12/18/2017			440362008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4003-15	cis-1,2-Dichloroethene	REG	6/16/2015			375398001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4003-15	trans-1,2-Dichloroethene	REG	6/16/2015			375398001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4002-15	cis-1,2-Dichloroethene	REG	3/30/2015			369938012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4002-15	trans-1,2-Dichloroethene	REG	3/30/2015			369938012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4002-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078013001	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4002-14	trans-1,2-Dichloroethene	REG	3/19/2014			C14078013001	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4003-14	cis-1,2-Dichloroethene	REG	6/11/2014			350627002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/24/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4003-14	trans-1,2-Dichloroethene	REG	6/11/2014			350627002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/24/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4004-14	trans-1,2-Dichloroethene	REG	9/13/2014			356937004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4001-15	trans-1,2-Dichloroethene	REG	12/2/2014			362435008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4003-16	trans-1,2-Dichloroethene	REG	6/6/2016			398881008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4001-16	trans-1,2-Dichloroethene	REG	12/8/2015			387183008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505DC4004-15	cis-1,2-Dichloroethene	FR	9/14/2015			381234008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505DC4004-15	trans-1,2-Dichloroethene	FR	9/14/2015			381234008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4004-15	cis-1,2-Dichloroethene	REG	9/14/2015			381234007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4004-15	trans-1,2-Dichloroethene	REG	9/14/2015			381234007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4001-17	cis-1,2-Dichloroethene	REG	12/13/2016			412748008	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4001-17	trans-1,2-Dichloroethene	REG	12/13/2016			412748008	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4001-16	Vinyl chloride	REG	12/8/2015			387183008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4004-15	Vinyl chloride	REG	9/14/2015			381234007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505DC4004-15	Vinyl chloride	FR	9/14/2015			381234008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4003-16	Vinyl chloride	REG	6/6/2016			398881008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4003-14	Vinyl chloride	REG	6/11/2014			350627002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/24/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4004-14	Vinyl chloride	REG	9/13/2014			356937004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4002-15	Vinyl chloride	REG	3/30/2015			369938012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4003-15	Vinyl chloride	REG	6/16/2015			375398001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4001-15	Vinyl chloride	REG	12/2/2014			362435008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4003-18	Vinyl chloride	REG	5/15/2018			450363008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505DC4004-17	Vinyl chloride	FR	9/12/2017			432724011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4004-17	Vinyl chloride	REG	9/12/2017			432724010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4001-18	Vinyl chloride	REG	12/18/2017			440362008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4004-18	Vinyl chloride	REG	9/26/2018			460380011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4001-19	Vinyl chloride	REG	12/18/2018			467410010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505DC4004-18	Vinyl chloride	FR	9/26/2018			460380012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4002-18	Vinyl chloride	REG	3/22/2018			446481004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4002-17	Vinyl chloride	REG	3/9/2017			418307006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505DC4004-16	Vinyl chloride	FR	9/20/2016			406359015	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4004-16	Vinyl chloride	REG	9/20/2016			406359014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4001-17	Vinyl chloride	REG	12/13/2016			412748008	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4002-16	Vinyl chloride	REG	3/23/2016			393849013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4002-19	Vinyl chloride	REG	3/19/2019			474193007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW505	U	WG	MW505C4003-19	Vinyl chloride	REG	6/6/2019			481177003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505DC4003-19	Vinyl chloride	FR	6/6/2019			481177004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4004-18	1,1-Dichloroethene	REG	9/26/2018			460380011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4001-19	1,1-Dichloroethene	REG	12/18/2018			467410010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505DC4004-18	1,1-Dichloroethene	FR	9/26/2018			460380012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4003-19	1,1-Dichloroethene	REG	6/6/2019			481177003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505DC4003-19	1,1-Dichloroethene	FR	6/6/2019			481177004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4002-19	1,1-Dichloroethene	REG	3/19/2019			474193007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4002-18	1,1-Dichloroethene	REG	3/22/2018			446481004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	UY1	WG	MW505C4001-18	1,1-Dichloroethene	REG	12/18/2017			440362008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4002-17	1,1-Dichloroethene	REG	3/9/2017			418307006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4003-18	1,1-Dichloroethene	REG	5/15/2018			450363008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	U	WG	MW505C4004-17	1,1-Dichloroethene	REG	9/12/2017			432724010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505DC4004-17	1,1-Dichloroethene	FR	9/12/2017			432724011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4001-17	1,1-Dichloroethene	REG	12/13/2016			412748008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505DC4004-16	1,1-Dichloroethene	FR	9/20/2016			406359015	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4004-16	1,1-Dichloroethene	REG	9/20/2016			406359014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4002-16	1,1-Dichloroethene	REG	3/23/2016			393849013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4003-16	1,1-Dichloroethene	REG	6/6/2016			398881008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4003-15	1,1-Dichloroethene	REG	6/16/2015			375398001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4001-16	1,1-Dichloroethene	REG	12/8/2015			387183008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4004-15	1,1-Dichloroethene	REG	9/14/2015			381234007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505DC4004-15	1,1-Dichloroethene	FR	9/14/2015			381234008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	U	WG	MW505C4002-15	1,1-Dichloroethene	REG	3/30/2015			369938012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4002-14	1,1-Dichloroethene	REG	3/19/2014			C14078013001	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4003-14	1,1-Dichloroethene	REG	6/11/2014			350627002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/24/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4004-14	1,1-Dichloroethene	REG	9/13/2014			356937004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/25/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4001-15	1,1-Dichloroethene	REG	12/2/2014			362435008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4003-17	cis-1,2-Dichloroethene	REG	6/20/2017			425938001	GEL	VOA	156592	SW846-8260B	2	ug/L	X		2			7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4003-17	trans-1,2-Dichloroethene	REG	6/20/2017			425938001	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4002-14	Vinyl chloride	REG	3/19/2014			C14078013001	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505	U	WG	MW505C4003-17	Vinyl chloride	REG	6/20/2017			425938001	GEL	VOA	75014	SW846-8260B	2	ug/L	X		2			7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	U	WG	MW505C4003-17	1,1-Dichloroethene	REG	6/20/2017			425938001	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4012.89	-1939.66	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4001-18	cis-1,2-Dichloroethene	REG	12/18/2017			440362008	GEL	VOA	156592	SW846-8260B	5.6	ug/L	X		1			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4001-15	cis-1,2-Dichloroethene	REG	12/2/2014			362435008	GEL	VOA	156592	SW846-8260B	6.16	ug/L	X		1	S		12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4002-16	cis-1,2-Dichloroethene	REG	3/23/2016			393849013	GEL	VOA	156592	SW846-8260B	8.41	ug/L	X		1	S		4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505DC4004-18	Trichloroethene	FR	9/26/2018			460380012	GEL	VOA	79016	SW846-8260B	8.6	ug/L	X		1	IS		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4004-18	Trichloroethene	REG	9/26/2018			460380011	GEL	VOA	79016	SW846-8260B	9.17	ug/L	X		1	IS		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4004-17	Trichloroethene	REG	9/12/2017			432724010	GEL	VOA	79016	SW846-8260B	9.44	ug/L	X		1	IS		9/22/2017	FDUP-OUT		25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4002-19	Trichloroethene	REG	3/19/2019			474193007	GEL	VOA	79016	SW846-8260B	9.63	ug/L	X		1	IS		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	Y1Y2	WG	MW505C4003-18	Trichloroethene	REG	5/15/2018			450363008	GEL	VOA	79016	SW846-8260B	10.2	ug/L	X		1	IS		5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4001-19	Trichloroethene	REG	12/18/2018			467410010	GEL	VOA	79016	SW846-8260B	10.3	ug/L	X		1	IS		12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4001-17	Trichloroethene	REG	12/13/2016			412748008	GEL	VOA	79016	SW846-8260B	10.5	ug/L	X		1	IS		12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505DC4003-19	Trichloroethene	FR	6/6/2019			481177004	GEL	VOA	79016	SW846-8260B	11.4	ug/L	X		1	I		6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4003-19	Trichloroethene	REG	6/6/2019			481177003	GEL	VOA	79016	SW846-8260B	11.8	ug/L	X		1	I		6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4002-17	Trichloroethene	REG	3/9/2017			418307006	GEL	VOA	79016	SW846-8260B	13.9	ug/L	X		1	IS		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	B	WG	MW505C4004-14	Chloride	REG	9/13/2014			356937004	GEL	ANION	16887006	SW846-9056	14	mg/L	X		0.4	S		10/9/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4001-15	Chloride	REG	12/2/2014			362435008	GEL	ANION	16887006	SW846-9056	14.2	mg/L	X		0.4	S		12/17/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4002-15	Chloride	REG	3/30/2015			369938012	GEL	ANION	16887006	SW846-9056	14.8	mg/L	X		0.4	S		4/6/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4003-14	Chloride	REG	6/11/2014			350627002	GEL	ANION	16887006	SW846-9056	14.9	mg/L	X		0.8			6/25/2014	BH-FB, BH-RI		23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505DC4004-17	Trichloroethene	FR	9/12/2017			432724011	GEL	VOA	79016	SW846-8260B	15	ug/L	X		1	I		9/22/2017	FDUP-OUT		25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4002-14	Chloride	REG	3/19/2014			C14078013001	PGDP	ANION	16887006	SW846-9056	15	mg/L	X		2			3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4003-18	Chloride	REG	5/15/2018			450363008	GEL	ANION	16887006	SW846-9056	15.7	mg/L	X		4			5/18/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4001-16	Chloride	REG	12/8/2015			387183008	GEL	ANION	16887006	SW846-9056	15.9	mg/L	X		0.8			12/11/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4002-18	Chloride	REG	3/22/2018			446481004	GEL	ANION	16887006	SW846-9056	16.3	mg/L	X		1			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	B	WG	MW505C4002-15	Trichloroethene	REG	3/30/2015			369938012	GEL	VOA	79016	SW846-8260B	16.3	ug/L	X		1	IS		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4002-16	Chloride	REG	3/23/2016			393849013	GEL	ANION	16887006	SW846-9056	16.3	mg/L	X		4	S		3/26/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505DC4004-17	Chloride	FR	9/12/2017			432724011	GEL	ANION	16887006	SW846-9056	16.5	mg/L	X		4			9/16/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4002-17	Chloride	REG	3/9/2017			418307006	GEL	ANION	16887006	SW846-9056	16.6	mg/L	X		0.4	S		3/27/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4003-16	Chloride	REG	6/6/2016			398881008	GEL	ANION	16887006	SW846-9056	16.6	mg/L	X		1	S		6/9/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4004-17	Chloride	REG	9/12/2017			432724010	GEL	ANION	16887006	SW846-9056	16.8	mg/L	X		4			9/16/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4003-15	Trichloroethene	REG	6/16/2015			375398001	GEL	VOA	79016	SW846-8260B	16.8	ug/L	X		1	IS		6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4004-18	Chloride	REG	9/26/2018			460380011	GEL	ANION	16887006	SW846-9056	17	mg/L	X		4			10/19/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4003-16	cis-1,2-Dichloroethene	REG	6/6/2016			398881008	GEL	VOA	156592	SW846-8260B	17	ug/L	X		1	S		6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505DC4004-15	Chloride	FR	9/14/2015			381234008	GEL	ANION	16887006	SW846-9056	17	mg/L	X		0.8	S		9/18/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4004-15	Chloride	REG	9/14/2015			381234007	GEL	ANION	16887006	SW846-9056	17	mg/L	X		0.8	S		9/18/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4004-16	Chloride	REG	9/20/2016			406359014	GEL	ANION	16887006	SW846-9056	17.2	mg/L	X		1	S		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505DC4004-18	Chloride	FR	9/26/2018			460380012	GEL	ANION	16887006	SW846-9056	17.3	mg/L	X		4			10/19/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505DC4004-16	Chloride	FR	9/20/2016			406359015	GEL	ANION	16887006	SW846-9056	17.3	mg/L	X		1	S		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4003-17	Chloride	REG	6/20/2017			425938001	GEL	ANION	16887006	SW846-9056	17.3	mg/L	X		0.4	S		6/27/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505	W	WG	MW505C4001-19	Chloride	REG	12/18/2018			467410010	GEL	ANION	16887006	SW846-9056	17.4	mg/L	X		1			1/2/2019			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	W	WG	MW505C4001-18	Chloride	REG	12/18/2017			440362008	GEL	ANION	16887006	SW846-9056	17.8	mg/L	X		0.4			1/11/2018			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW505		WG	MW505C4001-17	Chloride	REG	12/13/2016			412748008	GEL	ANION	16887006	SW846-9056	17.8	mg/L	X		0.4			12/19/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4003-15	Chloride	REG	6/16/2015			375398001	GEL	ANION	16887006	SW846-9056	18.2	mg/L	X		0.4	S		6/20/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4004-15	Trichloroethene	REG	9/14/2015			381234007	GEL	VOA	79016	SW846-8260B	18.9	ug/L	X		1	I		9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505DC4004-15	Trichloroethene	FR	9/14/2015			381234008	GEL	VOA	79016	SW846-8260B	19	ug/L	X		1	I		9/25/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4003-19	Chloride	REG	6/6/2019			481177003	GEL	ANION	16887006	SW846-9056	19.3	mg/L	X		2	S		7/1/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505DC4003-19	Chloride	FR	6/6/2019			481177004	GEL	ANION	16887006	SW846-9056	19.5	mg/L	X		2	S		7/1/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505	W	WG	MW505C4002-19	Chloride	REG	3/19/2019			474193007	GEL	ANION	16887006	SW846-9056	19.5	mg/L	X		4	S		3/27/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505DC4004-16	Trichloroethene	FR	9/20/2016			406359015	GEL	VOA	79016	SW846-8260B	19.7	ug/L	X		1	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4002-18	Trichloroethene	REG	3/22/2018			446481004	GEL	VOA	79016	SW846-8260B	20.9	ug/L	X		1	I		4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4002-16	Trichloroethene	REG	3/23/2016			393849013	GEL	VOA	79016	SW846-8260B	22.6	ug/L	X		1	I		4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4001-15	Trichloroethene	REG	12/2/2014			362435008	GEL	VOA	79016	SW846-8260B	22.8	ug/L	X		1	I		12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4002-14	Trichloroethene	REG	3/19/2014			C14078013001	PGDP	VOA	79016	SW846-8260B	23	ug/L	X		1	I		3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4003-14	Trichloroethene	REG	6/11/2014			350627002	GEL	VOA	79016	SW846-8260B	26.2	ug/L	X		1	I		6/24/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4001-16	cis-1,2-Dichloroethene	REG	12/8/2015			387183008	GEL	VOA	156592	SW846-8260B	28.6	ug/L	X		1	S		12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4003-16	Trichloroethene	REG	6/6/2016			398881008	GEL	VOA	79016	SW846-8260B	32.6	ug/L	X		1	I		6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505	Y2	WG	MW505C4001-18	Trichloroethene	REG	12/18/2017			440362008	GEL	VOA	79016	SW846-8260B	36.2	ug/L	X		1	I		12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505DC4004-15	Technetium-99	FR	9/14/2015			381234008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	36.5	pCi/L	X		19.8	IS	12.6	10/6/2015		13.2	24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4002-19	Technetium-99	REG	3/19/2019			474193007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	37.1	pCi/L	X		21.2	I	13.4	4/14/2019		14	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4004-15	Technetium-99	REG	9/14/2015			381234007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	40.7	pCi/L	X		19.7	IS	12.6	10/6/2015		13.4	24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505DC4003-19	Technetium-99	FR	6/6/2019			481177004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.6	pCi/L	X		14.6	I	10.1	6/25/2019		11.2	25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4004-18	Technetium-99	REG	9/26/2018			460380011	GEL	RADS	14133767	DOE TC-02-RC	43	pCi/L	X		16.9	I	11.1	10/21/2018		12.1	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4001-17	Technetium-99	REG	12/13/2016			412748008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	47.1	pCi/L	X		17.6	IS	11.8	12/27/2016		12.9	24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4001-16	Trichloroethene	REG	12/8/2015			387183008	GEL	VOA	79016	SW846-8260B	49.2	ug/L	X		1	I		12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4003-17	Technetium-99	REG	6/20/2017			425938001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	50.1	pCi/L	X		23.2	I		7/16/2017		16.2	24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4002-17	Technetium-99	REG	3/9/2017			418307006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	51.1	pCi/L	X		17.6	I	11.9	3/20/2017		13.2	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4002-18	Technetium-99	REG	3/22/2018			446481004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	51.4	pCi/L	X		16.2	I	11	4/8/2018		12.3	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4003-14	Technetium-99	REG	6/11/2014			350627002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52.8	pCi/L	X		16.2	I	11.2	7/1/2014		12.6	23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4003-15	Technetium-99	REG	6/16/2015			375398001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	53.1	pCi/L	X		18.7	I	12.3	7/1/2015		13.6	24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505DC4004-18	Technetium-99	FR	9/26/2018			460380012	GEL	RADS	14133767	DOE TC-02-RC	53.6	pCi/L	X		17.1	I	11.4	10/21/2018		12.9	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4003-19	Technetium-99	REG	6/6/2019			481177003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	54.3	pCi/L	X		14.9	I	10.7	6/25/2019		12.3	25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4004-16	Trichloroethene	REG	9/20/2016			406359014	GEL	VOA	79016	SW846-8260B	56.1	ug/L	X		1	I		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505DC4004-17	Technetium-99	FR	9/12/2017			432724011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	56.2	pCi/L	X		14.1	I	9.84	10/3/2017		11.6	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4001-16	Technetium-99	REG	12/8/2015			387183008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	56.4	pCi/L	X		20.2	I	13.3	1/2/2016		14.7	24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4001-18	Technetium-99	REG	12/18/2017			440362008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	57	pCi/L	X		17.8	I	12.1	1/15/2018		13.7	25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4001-19	Technetium-99	REG	12/18/2018			467410010	GEL	RADS	14133767	DOE TC-02-RC	57.1	pCi/L	X		18.5	I	12.6	1/14/2019		14.1	25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4003-18	Technetium-99	REG	5/15/2018			450363008	GEL	RADS	14133767	DOE TC-02-RC	59.7	pCi/L	X		19.9	I	13.5	6/5/2018		15.1	25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW505		WG	MW505C4004-17	Technetium-99	REG	9/12/2017			432724010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	59.9	pCi/L	X		14.7	I	10.3	10/3/2017		12.2	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4002-15	Technetium-99	REG	3/30/2015			369938012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	61.1	pCi/L	X		21.6	I	14.4	4/23/2015		15.9	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4002-16	Technetium-99	REG	3/23/2016			393849013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	62.2	pCi/L	X		20	I	13.4	4/10/2016		15	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505DC4004-16	Technetium-99	FR	9/20/2016			406359015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	63.1	pCi/L	X		15.9	I	11.2	10/16/2016		13.2	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4004-14	Technetium-99	REG	9/13/2014			356937004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	63.4	pCi/L	X		19.3	I	13	9/30/2014		14.8	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4002-14	Technetium-99	REG	3/19/2014			C14078013001	PGDP	RADS	14133767	RL-7100	69	pCi/L	X		14.4	I	12.1	3/30/2014		12.2	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4004-16	Technetium-99	REG	9/20/2016			406359014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	70	pCi/L	X		16	I	11.4	10/16/2016		13.8	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4001-15	Technetium-99	REG	12/2/2014			362435008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	71.4	pCi/L	X		23	I	15.8	12/23/2014		17.7	23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW505		WG	MW505C4003-16	Technetium-99	REG	6/6/2016			398881008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	86.4	pCi/L	X		12.6	IS	10.3	6/28/2016		14.1	24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW505		WG	MW505C4003-17	Trichloroethene	REG	6/20/2017			425938001	GEL	VOA	79016	SW846-8260B	109	ug/L	X		2	I		7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW505		WG	MW505C4004-14	Trichloroethene	REG	9/13/2014			356937004	GEL	VOA	79016	SW846-8260B	150	ug/L	X		4	I		9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4012.89	-1939.66	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	J	WG	MW506C4001-15	trans-1,2-Dichloroethene	REG	12/2/2014			362435009	GEL	VOA	156605	SW846-8260B	0.47	ug/L	X		1	S		12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4001-15	1,1-Dichloroethene	REG	12/2/2014			362435009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4001-15	Vinyl chloride	REG	12/2/2014			362435009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	J	WG	MW506C4004-14	cis-1,2-Dichloroethene	REG	9/13/2014			356937005	GEL	VOA	156592	SW846-8260B	4.1	ug/L	X		10	S		9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	J	WG	MW506C4002-15	cis-1,2-Dichloroethene	REG	3/30/2015			369938001	GEL	VOA	156592	SW846-8260B	6.2	ug/L	X		10	S		4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	J	WG	MW506C4003-14	cis-1,2-Dichloroethene	REG	6/11/2014			350627003	GEL	VOA	156592	SW846-8260B	7.6	ug/L	X		20			6/24/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4004-14	1,1-Dichloroethene	REG	9/13/2014			356937005	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4002-15	1,1-Dichloroethene	REG	3/30/2015			369938001	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4002-15	Vinyl chloride	REG	3/30/2015			369938001	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4004-14	Vinyl chloride	REG	9/13/2014			356937005	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4004-14	trans-1,2-Dichloroethene	REG	9/13/2014			356937005	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4002-15	trans-1,2-Dichloroethene	REG	3/30/2015			369938001	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4001-15	cis-1,2-Dichloroethene	REG	12/2/2014			362435009	GEL	VOA	156592	SW846-8260B	13	ug/L	X		1			12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	J	WG	MW506C4003-15	cis-1,2-Dichloroethene	REG	6/16/2015			375398005	GEL	VOA	156592	SW846-8260B	18.5	ug/L	X		50			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4003-14	1,1-Dichloroethene	REG	6/11/2014			350627003	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			6/24/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4002-14	1,1-Dichloroethene	REG	3/19/2014			C14078013002	PGDP	VOA	75354	SW846-8260B	20	ug/L	X		20			3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4003-14	Vinyl chloride	REG	6/11/2014			350627003	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			6/24/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4002-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078013002	PGDP	VOA	156592	SW846-8260B	20	ug/L	X		20			3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4002-14	trans-1,2-Dichloroethene	REG	3/19/2014			C14078013002	PGDP	VOA	156605	SW846-8260B	20	ug/L	X		20			3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4003-14	trans-1,2-Dichloroethene	REG	6/11/2014			350627003	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			6/24/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	J	WG	MW506C4004-15	cis-1,2-Dichloroethene	REG	9/14/2015			381234009	GEL	VOA	156592	SW846-8260B	37	ug/L	X		100			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4004-18	Technetium-99	REG	9/26/2018			460380001	GEL	RADS	14133767	DOE TC-02-RC	37.1	pCi/L	X		21.6	IS	13.7	10/22/2018		14.3	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4002-14	Vinyl chloride	REG	3/19/2014			C14078013002	PGDP	VOA	75014	SW846-8260B	40	ug/L	X		40			3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4002-19	Technetium-99	REG	3/19/2019			474190001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.1	pCi/L	X		20.6	IS	13.3	4/14/2019		14.1	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4004-15	Technetium-99	REG	9/14/2015			381234009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	46.3	pCi/L	X		19.3	I	12.5	10/6/2015		13.5	24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW506	U	WG	MW506C4003-15	1,1-Dichloroethene	REG	6/16/2015			375398005	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4003-15	Vinyl chloride	REG	6/16/2015			375398005	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4002-14	Chloride	REG	3/19/2014			C14078013002	PGDP	ANION	16887006	SW846-9056	50	mg/L	X		5			3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	U	WG	MW506C4003-15	trans-1,2-Dichloroethene	REG	6/16/2015			375398005	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4002-15	Chloride	REG	3/30/2015			369938001	GEL	ANION	16887006	SW846-9056	50.1	mg/L	X		2			4/6/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4001-15	Chloride	REG	12/2/2014			362435009	GEL	ANION	16887006	SW846-9056	50.4	mg/L	X		2			12/17/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4002-18	Technetium-99	REG	3/22/2018			446481005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	51.8	pCi/L	X		16.1	I	10.9	4/8/2018		12.3	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4003-17	Technetium-99	REG	6/20/2017			425938002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52.5	pCi/L	X		23.3	I		7/16/2017		16.5	24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506		WG	MW506C4001-19	Technetium-99	REG	12/18/2018			467410011	GEL	RADS	14133767	DOE TC-02-RC	54.3	pCi/L	X		17.9	I	11.9	1/13/2019		13.3	25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4004-18	Chloride	REG	9/26/2018			460380001	GEL	ANION	16887006	SW846-9056	54.4	mg/L	X		4			10/18/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4002-16	Technetium-99	REG	3/23/2016			393849014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	54.8	pCi/L	X		19.6	I	13	4/10/2016		14.3	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4003-18	Chloride	REG	5/15/2018			450363009	GEL	ANION	16887006	SW846-9056	55.5	mg/L	X		4			5/18/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4003-14	Technetium-99	REG	6/11/2014			350627003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	56.8	pCi/L	X		16	I	11.2	7/1/2014		12.9	23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4003-19	Technetium-99	REG	6/6/2019			481177001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	56.8	pCi/L	X		15.4	I	11.1	6/25/2019		12.7	25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4002-19	Chloride	REG	3/19/2019			474190001	GEL	ANION	16887006	SW846-9056	57.7	mg/L	X		4			3/22/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4003-15	Chloride	REG	6/16/2015			375398005	GEL	ANION	16887006	SW846-9056	57.9	mg/L	X		2			6/20/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	W	WG	MW506C4001-19	Chloride	REG	12/18/2018			467410011	GEL	ANION	16887006	SW846-9056	58.1	mg/L	X		2			12/31/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4003-19	Chloride	REG	6/6/2019			481177001	GEL	ANION	16887006	SW846-9056	58.4	mg/L	X		2			7/1/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4003-14	Chloride	REG	6/11/2014			350627003	GEL	ANION	16887006	SW846-9056	59	mg/L	X		4			6/25/2014	BH-FB, BH-RI		23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4001-17	Technetium-99	REG	12/13/2016			412748009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	59.2	pCi/L	X		17.2	I	12	12/27/2016		13.7	24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506		WG	MW506C4004-14	Technetium-99	REG	9/13/2014			356937005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	59.6	pCi/L	X		18.9	I	12.6	9/30/2014		14.2	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	J	WG	MW506C4001-16	cis-1,2-Dichloroethene	REG	12/8/2015			387183009	GEL	VOA	156592	SW846-8260B	60	ug/L	X		100	S		12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4003-18	Technetium-99	REG	5/15/2018			450363009	GEL	RADS	14133767	DOE TC-02-RC	62.4	pCi/L	X		18.9	I	13.1	6/5/2018		14.8	25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4004-15	Chloride	REG	9/14/2015			381234009	GEL	ANION	16887006	SW846-9056	63.7	mg/L	X		2	S		9/18/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4004-17	Chloride	REG	9/12/2017			432724012	GEL	ANION	16887006	SW846-9056	64.2	mg/L	X		4			9/16/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506		WG	MW506C4002-18	Chloride	REG	3/22/2018			446481005	GEL	ANION	16887006	SW846-9056	64.4	mg/L	X		2			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4002-16	Chloride	REG	3/23/2016			393849014	GEL	ANION	16887006	SW846-9056	65	mg/L	X		4	S		3/26/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4002-14	Technetium-99	REG	3/19/2014			C14078013002	PGDP	RADS	14133767	RL-7100	65.4	pCi/L	X		14.4	I	12	3/30/2014		12.1	23766	GWES14-08	C-400 Monitoring Quarterly (March) GWES14-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4003-16	Chloride	REG	6/6/2016			398881009	GEL	ANION	16887006	SW846-9056	66.1	mg/L	X		4	S		6/9/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	W	WG	MW506C4001-18	Chloride	REG	12/18/2017			440362009	GEL	ANION	16887006	SW846-9056	66.3	mg/L	X		2			1/11/2018			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4002-15	Technetium-99	REG	3/30/2015			369938001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	66.8	pCi/L	X		21.8	IS	14.7	4/23/2015		16.4	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4001-16	Chloride	REG	12/8/2015			387183009	GEL	ANION	16887006	SW846-9056	68.8	mg/L	X		2	S		12/11/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4004-16	Technetium-99	REG	9/20/2016			406359016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	69.1	pCi/L	X		17.7	IS	12.4	10/16/2016		14.6	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4004-16	Chloride	REG	9/20/2016			406359016	GEL	ANION	16887006	SW846-9056	69.1	mg/L	X		2	S		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4002-17	Chloride	REG	3/9/2017			418307007	GEL	ANION	16887006	SW846-9056	71.5	mg/L	X		4	S		3/27/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506		WG	MW506C4004-17	Technetium-99	REG	9/12/2017			432724012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	72.4	pCi/L	X		21.7	I	14.7	10/3/2017		16.8	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506		WG	MW506C4001-15	Technetium-99	REG	12/2/2014			362435009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	72.7	pCi/L	X		22.2	IS	15.4	12/23/2014		17.4	23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4001-16	Technetium-99	REG	12/8/2015			387183009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	72.7	pCi/L	X		20.5	IS	14	1/2/2016		16.1	24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4003-17	Chloride	REG	6/20/2017			425938002	GEL	ANION	16887006	SW846-9056	72.9	mg/L	X		2	S		6/27/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506		WG	MW506C4003-15	Technetium-99	REG	6/16/2015			375398005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	73.4	pCi/L	X		18.4	IS	12.6	7/1/2015		15	24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4001-17	Chloride	REG	12/13/2016			412748009	GEL	ANION	16887006	SW846-9056	74.1	mg/L	X		2	S		12/19/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506		WG	MW506C4002-17	Technetium-99	REG	3/9/2017			418307007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	75.2	pCi/L	X		17.9	IS	12.9	3/20/2017		15.4	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	J	WG	MW506C4002-16	cis-1,2-Dichloroethene	REG	3/23/2016			393849014	GEL	VOA	156592	SW846-8260B	79	ug/L	X		100	IS		4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	B	WG	MW506C4004-14	Chloride	REG	9/13/2014			356937005	GEL	ANION	16887006	SW846-9056	85	mg/L	X		2	S		10/9/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4001-18	Technetium-99	REG	12/18/2017			440362009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	89.3	pCi/L	X		20.8	I	14.8	1/15/2018		17.8	25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4004-15	1,1-Dichloroethene	REG	9/14/2015			381234009	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4001-16	1,1-Dichloroethene	REG	12/8/2015			387183009	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4002-16	1,1-Dichloroethene	REG	3/23/2016			393849014	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4002-16	Vinyl chloride	REG	3/23/2016			393849014	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4004-15	Vinyl chloride	REG	9/14/2015			381234009	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4001-16	Vinyl chloride	REG	12/8/2015			387183009	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849014	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/5/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4004-15	trans-1,2-Dichloroethene	REG	9/14/2015			381234009	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4001-16	trans-1,2-Dichloroethene	REG	12/8/2015			387183009	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	J	WG	MW506C4003-17	cis-1,2-Dichloroethene	REG	6/20/2017			425938002	GEL	VOA	156592	SW846-8260B	105	ug/L	X		250	IS		7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506		WG	MW506C4003-16	Technetium-99	REG	6/6/2016			398881009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	108	pCi/L	X		12	IS	10.6	6/28/2016		16	24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	J	WG	MW506C4003-18	cis-1,2-Dichloroethene	REG	5/15/2018			450363009	GEL	VOA	156592	SW846-8260B	138	ug/L	X		250	I		5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	J	WG	MW506C4002-18	cis-1,2-Dichloroethene	REG	3/22/2018			446481005	GEL	VOA	156592	SW846-8260B	140	ug/L	X		250	I		4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	J	WG	MW506C4001-17	cis-1,2-Dichloroethene	REG	12/13/2016			412748009	GEL	VOA	156592	SW846-8260B	175	ug/L	X		500	IS		12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	J	WG	MW506C4004-17	cis-1,2-Dichloroethene	REG	9/12/2017			432724012	GEL	VOA	156592	SW846-8260B	175	ug/L	X		250	I		9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	J	WG	MW506C4001-18	cis-1,2-Dichloroethene	REG	12/18/2017			440362009	GEL	VOA	156592	SW846-8260B	195	ug/L	X		250	I		12/29/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4003-16	1,1-Dichloroethene	REG	6/6/2016			398881009	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4004-17	1,1-Dichloroethene	REG	9/12/2017			432724012	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	UY1	WG	MW506C4001-18	1,1-Dichloroethene	REG	12/18/2017			440362009	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			12/29/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4003-17	1,1-Dichloroethene	REG	6/20/2017			425938002	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	U	WG	MW506C4003-18	1,1-Dichloroethene	REG	5/15/2018			450363009	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4001-19	1,1-Dichloroethene	REG	12/18/2018			467410011	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4003-19	1,1-Dichloroethene	REG	6/6/2019			481177001	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			6/20/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4002-19	1,1-Dichloroethene	REG	3/19/2019			474190001	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4004-18	1,1-Dichloroethene	REG	9/26/2018			460380001	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4002-18	1,1-Dichloroethene	REG	3/22/2018			446481005	GEL	VOA	75354	SW846-8260B	250	ug/L	X		250			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4001-19	Vinyl chloride	REG	12/18/2018			467410011	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW506	U	WG	MW506C4003-19	Vinyl chloride	REG	6/6/2019			481177001	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			6/20/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4002-19	Vinyl chloride	REG	3/19/2019			474190001	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4004-18	Vinyl chloride	REG	9/26/2018			460380001	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4002-18	Vinyl chloride	REG	3/22/2018			446481005	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4003-17	Vinyl chloride	REG	6/20/2017			425938002	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	U	WG	MW506C4001-18	Vinyl chloride	REG	12/18/2017			440362009	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			12/29/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4004-17	Vinyl chloride	REG	9/12/2017			432724012	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	U	WG	MW506C4003-18	Vinyl chloride	REG	5/15/2018			450363009	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4003-16	Vinyl chloride	REG	6/6/2016			398881009	GEL	VOA	75014	SW846-8260B	250	ug/L	X		250			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4003-16	cis-1,2-Dichloroethene	REG	6/6/2016			398881009	GEL	VOA	156592	SW846-8260B	250	ug/L	X		250			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4003-16	trans-1,2-Dichloroethene	REG	6/6/2016			398881009	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4003-17	trans-1,2-Dichloroethene	REG	6/20/2017			425938002	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	U	WG	MW506C4001-18	trans-1,2-Dichloroethene	REG	12/18/2017			440362009	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			12/29/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4003-18	trans-1,2-Dichloroethene	REG	5/15/2018			450363009	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4004-17	trans-1,2-Dichloroethene	REG	9/12/2017			432724012	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	U	WG	MW506C4002-18	trans-1,2-Dichloroethene	REG	3/22/2018			446481005	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4003-19	cis-1,2-Dichloroethene	REG	6/6/2019			481177001	GEL	VOA	156592	SW846-8260B	250	ug/L	X		250			6/20/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4003-19	trans-1,2-Dichloroethene	REG	6/6/2019			481177001	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			6/20/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4001-19	cis-1,2-Dichloroethene	REG	12/18/2018			467410011	GEL	VOA	156592	SW846-8260B	250	ug/L	X		250			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4001-19	trans-1,2-Dichloroethene	REG	12/18/2018			467410011	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4004-18	cis-1,2-Dichloroethene	REG	9/26/2018			460380001	GEL	VOA	156592	SW846-8260B	250	ug/L	X		250			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4004-18	trans-1,2-Dichloroethene	REG	9/26/2018			460380001	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474190001	GEL	VOA	156592	SW846-8260B	250	ug/L	X		250			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4002-19	trans-1,2-Dichloroethene	REG	3/19/2019			474190001	GEL	VOA	156605	SW846-8260B	250	ug/L	X		250			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	U	WG	MW506C4001-17	1,1-Dichloroethene	REG	12/13/2016			412748009	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	U	WG	MW506C4002-17	1,1-Dichloroethene	REG	3/9/2017			418307007	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	U	WG	MW506C4004-16	1,1-Dichloroethene	REG	9/20/2016			406359016	GEL	VOA	75354	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4001-17	Vinyl chloride	REG	12/13/2016			412748009	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	U	WG	MW506C4004-16	Vinyl chloride	REG	9/20/2016			406359016	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4002-17	Vinyl chloride	REG	3/9/2017			418307007	GEL	VOA	75014	SW846-8260B	500	ug/L	X		500			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	U	WG	MW506C4001-17	trans-1,2-Dichloroethene	REG	12/13/2016			412748009	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	U	WG	MW506C4004-16	cis-1,2-Dichloroethene	REG	9/20/2016			406359016	GEL	VOA	156592	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4004-16	trans-1,2-Dichloroethene	REG	9/20/2016			406359016	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506	U	WG	MW506C4002-17	cis-1,2-Dichloroethene	REG	3/9/2017			418307007	GEL	VOA	156592	SW846-8260B	500	ug/L	X		500			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	U	WG	MW506C4002-17	trans-1,2-Dichloroethene	REG	3/9/2017			418307007	GEL	VOA	156605	SW846-8260B	500	ug/L	X		500			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013.04	-1939.93	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506		WG	MW506C4004-14	Trichloroethene	REG	9/13/2014			356937005	GEL	VOA	79016	SW846-8260B	641	ug/L	X		10	IS		9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4002-15	Trichloroethene	REG	3/30/2015			369938001	GEL	VOA	79016	SW846-8260B	906	ug/L	X		10	IS		4/10/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4003-14	Trichloroethene	REG	6/11/2014			350627003	GEL	VOA	79016	SW846-8260B	954	ug/L	X		20	I		6/24/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4001-15	Trichloroethene	REG	12/2/2014			362435009	GEL	VOA	79016	SW846-8260B	1080	ug/L	X		25	I		12/10/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506	D	WG	MW506C4002-14	Trichloroethene	REG	3/19/2014			C14078013002	PGDP	VOA	79016	SW846-8260B	1200	ug/L	X		20	I		3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4003-15	Trichloroethene	REG	6/16/2015			375398005	GEL	VOA	79016	SW846-8260B	2690	ug/L	X		50	I		6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW506		WG	MW506C4004-15	Trichloroethene	REG	9/14/2015			381234009	GEL	VOA	79016	SW846-8260B	7110	ug/L	X		100	IS		9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4004-18	Trichloroethene	REG	9/26/2018			460380001	GEL	VOA	79016	SW846-8260B	7660	ug/L	X		250	I		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4001-16	Trichloroethene	REG	12/8/2015			387183009	GEL	VOA	79016	SW846-8260B	9040	ug/L	X		100	IS		12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4001-19	Trichloroethene	REG	12/18/2018			467410011	GEL	VOA	79016	SW846-8260B	9370	ug/L	X		250	I		12/28/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4002-19	Trichloroethene	REG	3/19/2019			474190001	GEL	VOA	79016	SW846-8260B	9680	ug/L	X		250	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	Y1	WG	MW506C4003-19	Trichloroethene	REG	6/6/2019			481177001	GEL	VOA	79016	SW846-8260B	12300	ug/L	X		250	I		6/20/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4002-17	Trichloroethene	REG	3/9/2017			418307007	GEL	VOA	79016	SW846-8260B	15000	ug/L	X		500	IS		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506		WG	MW506C4002-18	Trichloroethene	REG	3/22/2018			446481005	GEL	VOA	79016	SW846-8260B	15500	ug/L	X		250	I		4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4004-17	Trichloroethene	REG	9/12/2017			432724012	GEL	VOA	79016	SW846-8260B	17400	ug/L	X		250	I		9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506		WG	MW506C4002-16	Trichloroethene	REG	3/23/2016			393849014	GEL	VOA	79016	SW846-8260B	17600	ug/L	X		200	IS		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4003-17	Trichloroethene	REG	6/20/2017			425938002	GEL	VOA	79016	SW846-8260B	17800	ug/L	X		250	IS		7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506	Y1Y2	WG	MW506C4003-18	Trichloroethene	REG	5/15/2018			450363009	GEL	VOA	79016	SW846-8260B	17900	ug/L	X		250	I		5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506	Y2	WG	MW506C4001-18	Trichloroethene	REG	12/18/2017			440362009	GEL	VOA	79016	SW846-8260B	19600	ug/L	X		250	I		12/29/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW506		WG	MW506C4004-16	Trichloroethene	REG	9/20/2016			406359016	GEL	VOA	79016	SW846-8260B	19700	ug/L	X		500	IS		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW506		WG	MW506C4001-17	Trichloroethene	REG	12/13/2016			412748009	GEL	VOA	79016	SW846-8260B	22200	ug/L	X		500	IS		12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW506		WG	MW506C4003-16	Trichloroethene	REG	6/6/2016			398881009	GEL	VOA	79016	SW846-8260B	24400	ug/L	X		250	IS		6/16/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013.04	-1939.93	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	UX	WG	MW507C4002-14	trans-1,2-Dichloroethene	REG	3/19/2014			C14078013003	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4001-15	trans-1,2-Dichloroethene	REG	12/2/2014			362435010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4001-15	Vinyl chloride	REG	12/2/2014			362435010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	UX	WG	MW507C4002-14	1,1-Dichloroethene	REG	3/19/2014			C14078013003	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4001-15	1,1-Dichloroethene	REG	12/2/2014			362435010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	UX	WG	MW507C4002-14	Vinyl chloride	REG	3/19/2014			C14078013003	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	J	WG	MW507C4002-15	cis-1,2-Dichloroethene	REG	3/30/2015			369938013	GEL	VOA	156592	SW846-8260B	3.2	ug/L	X		5	S		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4002-15	trans-1,2-Dichloroethene	REG	3/30/2015			369938013	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507DC4003-14	trans-1,2-Dichloroethene	FR	6/12/2014			350627006	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4003-14	trans-1,2-Dichloroethene	REG	6/12/2014			350627001	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4003-14	Vinyl chloride	REG	6/12/2014			350627001	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507DC4003-14	Vinyl chloride	FR	6/12/2014			350627006	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4002-15	Vinyl chloride	REG	3/30/2015			369938013	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4002-15	1,1-Dichloroethene	REG	3/30/2015			369938013	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4003-14	1,1-Dichloroethene	REG	6/12/2014			350627001	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW507	U	WG	MW507DC4003-14	1,1-Dichloroethene	FR	6/12/2014			350627006	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	X	WG	MW507C4002-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078013003	PGDP	VOA	156592	SW846-8260B	6.8	ug/L	X		1			4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	J	WG	MW507C4003-15	cis-1,2-Dichloroethene	REG	6/16/2015			375398006	GEL	VOA	156592	SW846-8260B	8.2	ug/L	X		20			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4004-14	trans-1,2-Dichloroethene	REG	9/13/2014			356937006	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4004-14	Vinyl chloride	REG	9/13/2014			356937006	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4004-14	1,1-Dichloroethene	REG	9/13/2014			356937006	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4003-14	cis-1,2-Dichloroethene	REG	6/12/2014			350627001	GEL	VOA	156592	SW846-8260B	11.2	ug/L	X		5			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507DC4003-14	cis-1,2-Dichloroethene	FR	6/12/2014			350627006	GEL	VOA	156592	SW846-8260B	12	ug/L	X		5			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4001-15	cis-1,2-Dichloroethene	REG	12/2/2014			362435010	GEL	VOA	156592	SW846-8260B	13.4	ug/L	X		1			12/7/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	J	WG	MW507C4004-15	cis-1,2-Dichloroethene	REG	9/14/2015			381234010	GEL	VOA	156592	SW846-8260B	19	ug/L	X		50			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4003-15	trans-1,2-Dichloroethene	REG	6/16/2015			375398006	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4003-15	Vinyl chloride	REG	6/16/2015			375398006	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4003-15	1,1-Dichloroethene	REG	6/16/2015			375398006	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4004-14	cis-1,2-Dichloroethene	REG	9/13/2014			356937006	GEL	VOA	156592	SW846-8260B	24	ug/L	X		10			9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4004-15	Chloride	REG	9/14/2015			381234010	GEL	ANION	16887006	SW846-9056	33.8	mg/L	X		1			9/18/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	J	WG	MW507C4003-19	cis-1,2-Dichloroethene	REG	6/6/2019			481177005	GEL	VOA	156592	SW846-8260B	35	ug/L	X		100			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4003-17	Chloride	REG	6/20/2017			425938003	GEL	ANION	16887006	SW846-9056	40.6	mg/L	X		2			6/27/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	J	WG	MW507C4003-18	cis-1,2-Dichloroethene	REG	5/15/2018			450363010	GEL	VOA	156592	SW846-8260B	42	ug/L	X		100			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4004-18	Chloride	REG	9/26/2018			460380013	GEL	ANION	16887006	SW846-9056	43.6	mg/L	X		4			10/19/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	J	WG	MW507C4002-18	cis-1,2-Dichloroethene	REG	3/22/2018			446481006	GEL	VOA	156592	SW846-8260B	44	ug/L	X		100			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4002-19	Technetium-99	REG	3/19/2019			474193008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	45.2	pCi/L	X		20.3	I	13.2	4/14/2019		14.1	25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4001-19	Technetium-99	REG	12/18/2018			467410012	GEL	RADS	14133767	DOE TC-02-RC	45.4	pCi/L	X		14.5	I	9.68	1/13/2019		10.9	25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4002-17	Chloride	REG	3/9/2017			418307008	GEL	ANION	16887006	SW846-9056	45.7	mg/L	X		2			3/27/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507		WG	MW507C4003-15	Chloride	REG	6/16/2015			375398006	GEL	ANION	16887006	SW846-9056	46.3	mg/L	X		2			6/20/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4002-18	Chloride	REG	3/22/2018			446481006	GEL	ANION	16887006	SW846-9056	47	mg/L	X		2			3/28/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4004-15	trans-1,2-Dichloroethene	REG	9/14/2015			381234010	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4004-15	Vinyl chloride	REG	9/14/2015			381234010	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4004-15	1,1-Dichloroethene	REG	9/14/2015			381234010	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507		WG	MW507C4002-15	Chloride	REG	3/30/2015			369938013	GEL	ANION	16887006	SW846-9056	50.6	mg/L	X		2			4/6/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4001-17	Chloride	REG	12/13/2016			412748010	GEL	ANION	16887006	SW846-9056	51.4	mg/L	X		2			12/19/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507		WG	MW507C4004-18	Technetium-99	REG	9/26/2018			460380013	GEL	RADS	14133767	DOE TC-02-RC	51.4	pCi/L	X		18.4	I	12.2	10/21/2018		13.4	25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4004-16	Chloride	REG	9/20/2016			406359017	GEL	ANION	16887006	SW846-9056	51.8	mg/L	X		2			9/29/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507		WG	MW507C4003-15	Technetium-99	REG	6/16/2015			375398006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52.1	pCi/L	X		19.2	I	12.5	7/1/2015		13.8	24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4004-15	Technetium-99	REG	9/14/2015			381234010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	53.2	pCi/L	X		19.2	I	12.6	10/6/2015		13.9	24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	W	WG	MW507C4001-18	Chloride	REG	12/18/2017			440362010	GEL	ANION	16887006	SW846-9056	54.7	mg/L	X		2			1/11/2018			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4004-17	Technetium-99	REG	9/12/2017			432724013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	55.3	pCi/L	X		15.3	I	10.5	10/3/2017		12.2	25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507		WG	MW507C4003-17	Technetium-99	REG	6/20/2017			425938003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	55.6	pCi/L	X		23.9	I		7/16/2017		17	24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	W	WG	MW507C4001-19	Chloride	REG	12/18/2018			467410012	GEL	ANION	16887006	SW846-9056	56	mg/L	X		2			12/31/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4004-14	Technetium-99	REG	9/13/2014			356937006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	57.3	pCi/L	X		19.9	I	13.2	9/30/2014		14.6	23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4003-16	Chloride	REG	6/6/2016			398881010	GEL	ANION	16887006	SW846-9056	58.2	mg/L	X		2			6/9/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507		WG	MW507C4003-19	Technetium-99	REG	6/6/2019			481177005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	58.3	pCi/L	X		16.3	I	11.7	6/25/2019		13.4	25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4002-17	Technetium-99	REG	3/9/2017			418307008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	59.6	pCi/L	X		18.5	I	12.7	3/20/2017		14.3	24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507		WG	MW507C4003-18	Chloride	REG	5/15/2018			450363010	GEL	ANION	16887006	SW846-9056	60.2	mg/L	X		4			5/18/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4004-17	Chloride	REG	9/12/2017			432724013	GEL	ANION	16887006	SW846-9056	60.6	mg/L	X		4			9/16/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507		WG	MW507C4001-16	Technetium-99	REG	12/8/2015			387183010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	61.6	pCi/L	X		20.7	I	13.8	1/2/2016		15.4	24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	J	WG	MW507C4001-18	cis-1,2-Dichloroethene	REG	12/18/2017			440362010	GEL	VOA	156592	SW846-8260B	63	ug/L	X		100			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4003-19	Chloride	REG	6/6/2019			481177005	GEL	ANION	16887006	SW846-9056	63.3	mg/L	X		2			7/1/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	B	WG	MW507C4004-14	Chloride	REG	9/13/2014			356937006	GEL	ANION	16887006	SW846-9056	64.4	mg/L	X		2			10/9/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4001-16	Chloride	REG	12/8/2015			387183010	GEL	ANION	16887006	SW846-9056	65.2	mg/L	X		2			12/11/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507		WG	MW507C4001-17	Technetium-99	REG	12/13/2016			412748010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	65.4	pCi/L	X		17.7	I	12.5	12/27/2016		14.4	24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507		WG	MW507C4003-18	Technetium-99	REG	5/15/2018			450363010	GEL	RADS	14133767	DOE TC-02-RC	65.5	pCi/L	X		19.2	I	13.3	6/5/2018		15.1	25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4002-16	Chloride	REG	3/23/2016			393849015	GEL	ANION	16887006	SW846-9056	66	mg/L	X		4			3/26/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507		WG	MW507C4002-16	Technetium-99	REG	3/23/2016			393849015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	67.9	pCi/L	X		19.7	I	13.4	4/10/2016		15.4	24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507		WG	MW507C4002-18	Technetium-99	REG	3/22/2018			446481006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	68.2	pCi/L	X		17	I	11.9	4/8/2018		14.1	25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	W	WG	MW507C4002-19	Chloride	REG	3/19/2019			474193008	GEL	ANION	16887006	SW846-9056	70.3	mg/L	X		4			3/27/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4001-15	Chloride	REG	12/2/2014			362435010	GEL	ANION	16887006	SW846-9056	71.1	mg/L	X		2			12/17/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4001-15	Technetium-99	REG	12/2/2014			362435010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	71.7	pCi/L	X		22.4	I	15.5	12/23/2014		17.4	23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4002-15	Technetium-99	REG	3/30/2015			369938013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	74.1	pCi/L	X		22.5	I	15.2	4/23/2015		17.3	24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4001-18	Technetium-99	REG	12/18/2017			440362010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	75.7	pCi/L	X		21.5	I	14.8	1/15/2018		17	25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4004-16	Technetium-99	REG	9/20/2016			406359017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	77.5	pCi/L	X		16.6	I	12	10/16/2016		14.8	24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507		WG	MW507C4003-14	Technetium-99	REG	6/12/2014			350627001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	77.6	pCi/L	X		16.4	I	12.1	7/1/2014		14.8	23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507DC4003-14	Chloride	FR	6/12/2014			350627006	GEL	ANION	16887006	SW846-9056	79.8	mg/L	X		4			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4003-14	Chloride	REG	6/12/2014			350627001	GEL	ANION	16887006	SW846-9056	80.2	mg/L	X		4			6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507DC4003-14	Technetium-99	FR	6/12/2014			350627006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	80.4	pCi/L	X		15.8	I	11.9	7/1/2014		14.8	23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	J	WG	MW507C4004-17	cis-1,2-Dichloroethene	REG	9/12/2017			432724013	GEL	VOA	156592	SW846-8260B	82	ug/L	X		200	I		9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507		WG	MW507C4002-14	Technetium-99	REG	3/19/2014			C14078013003	PGDP	RADS	14133767	RL-7100	82.7	pCi/L	X		14.4	I	12.5	3/30/2014		12.7	23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4002-14	Chloride	REG	3/19/2014			C14078013003	PGDP	ANION	16887006	SW846-9056	85	mg/L	X		5			3/20/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	J	WG	MW507C4001-17	cis-1,2-Dichloroethene	REG	12/13/2016			412748010	GEL	VOA	156592	SW846-8260B	90	ug/L	X		200	IS		12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	U	WG	MW507C4002-19	cis-1,2-Dichloroethene	REG	3/19/2019			474193008	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4002-19	trans-1,2-Dichloroethene	REG	3/19/2019			474193008	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4001-19	cis-1,2-Dichloroethene	REG	12/18/2018			467410012	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4001-19	trans-1,2-Dichloroethene	REG	12/18/2018			467410012	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW507	U	WG	MW507C4003-19	trans-1,2-Dichloroethene	REG	6/6/2019			481177005	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4004-18	cis-1,2-Dichloroethene	REG	9/26/2018			460380013	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4004-18	trans-1,2-Dichloroethene	REG	9/26/2018			460380013	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4002-18	trans-1,2-Dichloroethene	REG	3/22/2018			446481006	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4003-18	trans-1,2-Dichloroethene	REG	5/15/2018			450363010	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4003-17	cis-1,2-Dichloroethene	REG	6/20/2017			425938003	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	U	WG	MW507C4003-17	trans-1,2-Dichloroethene	REG	6/20/2017			425938003	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	U	WG	MW507C4001-18	trans-1,2-Dichloroethene	REG	12/18/2017			440362010	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4001-16	cis-1,2-Dichloroethene	REG	12/8/2015			387183010	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4001-16	trans-1,2-Dichloroethene	REG	12/8/2015			387183010	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4002-16	cis-1,2-Dichloroethene	REG	3/23/2016			393849015	GEL	VOA	156592	SW846-8260B	100	ug/L	X		100			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4002-16	trans-1,2-Dichloroethene	REG	3/23/2016			393849015	GEL	VOA	156605	SW846-8260B	100	ug/L	X		100			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4001-16	Vinyl chloride	REG	12/8/2015			387183010	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4003-17	Vinyl chloride	REG	6/20/2017			425938003	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	U	WG	MW507C4003-18	Vinyl chloride	REG	5/15/2018			450363010	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4001-18	Vinyl chloride	REG	12/18/2017			440362010	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4004-18	Vinyl chloride	REG	9/26/2018			460380013	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4001-19	Vinyl chloride	REG	12/18/2018			467410012	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4002-18	Vinyl chloride	REG	3/22/2018			446481006	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4002-16	Vinyl chloride	REG	3/23/2016			393849015	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4002-19	Vinyl chloride	REG	3/19/2019			474193008	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4003-19	Vinyl chloride	REG	6/6/2019			481177005	GEL	VOA	75014	SW846-8260B	100	ug/L	X		100			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4004-18	1,1-Dichloroethene	REG	9/26/2018			460380013	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4001-19	1,1-Dichloroethene	REG	12/18/2018			467410012	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4002-19	1,1-Dichloroethene	REG	3/19/2019			474193008	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4003-19	1,1-Dichloroethene	REG	6/6/2019			481177005	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4002-18	1,1-Dichloroethene	REG	3/22/2018			446481006	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4003-17	1,1-Dichloroethene	REG	6/20/2017			425938003	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	UY1	WG	MW507C4001-18	1,1-Dichloroethene	REG	12/18/2017			440362010	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4003-18	1,1-Dichloroethene	REG	5/15/2018			450363010	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	U	WG	MW507C4002-16	1,1-Dichloroethene	REG	3/23/2016			393849015	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4001-16	1,1-Dichloroethene	REG	12/8/2015			387183010	GEL	VOA	75354	SW846-8260B	100	ug/L	X		100			12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507		WG	MW507C4003-16	Trichloroethene-99	REG	6/6/2016			398881010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	105	pCi/L	X		11	IS	9.87	6/28/2016		15.2	24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	X	WG	MW507C4002-14	Trichloroethene	REG	3/19/2014			C14078013003	PGDP	VOA	79016	SW846-8260B	190	ug/L	X		1	I		4/1/2014			23766	GWES14-08	C-400 Monitoring Quarterly/SA (March) GWES14-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	U	WG	MW507C4002-17	cis-1,2-Dichloroethene	REG	3/9/2017			418307008	GEL	VOA	156592	SW846-8260B	200	ug/L	X		200			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	U	WG	MW507C4002-17	trans-1,2-Dichloroethene	REG	3/9/2017			418307008	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507		WG	MW507C4003-16	cis-1,2-Dichloroethene	REG	6/6/2016			398881010	GEL	VOA	156592	SW846-8260B	200	ug/L	X		200			6/17/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4003-16	trans-1,2-Dichloroethene	REG	6/6/2016			398881010	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			6/17/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4001-17	trans-1,2-Dichloroethene	REG	12/13/2016			412748010	GEL	VOA	156605	SW846-8260B	200	ug/L	X		200			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	U	WG	MW507C4003-16	Vinyl chloride	REG	6/6/2016			398881010	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			6/17/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4004-17	Vinyl chloride	REG	9/12/2017			432724013	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	U	WG	MW507C4002-17	Vinyl chloride	REG	3/9/2017			418307008	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	U	WG	MW507C4004-16	Vinyl chloride	REG	9/20/2016			406359017	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4001-17	Vinyl chloride	REG	12/13/2016			412748010	GEL	VOA	75014	SW846-8260B	200	ug/L	X		200			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	U	WG	MW507C4002-17	1,1-Dichloroethene	REG	3/9/2017			418307008	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	U	WG	MW507C4004-17	1,1-Dichloroethene	REG	9/12/2017			432724013	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	U	WG	MW507C4001-17	1,1-Dichloroethene	REG	12/13/2016			412748010	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507	U	WG	MW507C4004-16	1,1-Dichloroethene	REG	9/20/2016			406359017	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507	U	WG	MW507C4003-16	1,1-Dichloroethene	REG	6/6/2016			398881010	GEL	VOA	75354	SW846-8260B	200	ug/L	X		200			6/17/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013	-1939.89	No	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507		WG	MW507C4003-14	Trichloroethene	REG	6/12/2014			350627001	GEL	VOA	79016	SW846-8260B	245	ug/L	X		5	I		6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507DC4003-14	Trichloroethene	FR	6/12/2014			350627006	GEL	VOA	79016	SW846-8260B	260	ug/L	X		5	I		6/25/2014			23767	GWES14-09	C-400 Monitoring Quarterly (June) GWES14-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507	B	WG	MW507C4002-15	Trichloroethene	REG	3/30/2015			369938013	GEL	VOA	79016	SW846-8260B	265	ug/L	X		5	I		4/11/2015			24082	GWES15-08	C-400 Monitoring Quarterly/SA (March) GWES15-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4001-15	Trichloroethene	REG	12/2/2014			362435010	GEL	VOA	79016	SW846-8260B	510	ug/L	X		10	I		12/11/2014			23912	GWES15-07	C-400 Monitoring Quarterly (December) GWES15-07	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4004-14	Trichloroethene	REG	9/13/2014			356937006	GEL	VOA	79016	SW846-8260B	582	ug/L	X		10	I		9/26/2014			23899	GWES14-10	C-400 Monitoring Quarterly/SA (September) GWES14-10	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4003-15	Trichloroethene	REG	6/16/2015			375398006	GEL	VOA	79016	SW846-8260B	913	ug/L	X		20	I		6/25/2015			24171	GWES15-09	C-400 Monitoring Quarterly (June) GWES15-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per PAD-ENM-5003
MW507		WG	MW507C4004-15	Trichloroethene	REG	9/14/2015			381234010	GEL	VOA	79016	SW846-8260B	2700	ug/L	X		50	IS		9/28/2015			24335	GWES15-10	C-400 Monitoring Quarterly/SA (September) GWES15-10	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507		WG	MW507C4004-18	Trichloroethene	REG	9/26/2018			460380013	GEL	VOA	79016	SW846-8260B	3960	ug/L	X		100	I		10/10/2018			25413	GWES18-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4003-17	Trichloroethene	REG	6/20/2017			425938003	GEL	VOA	79016	SW846-8260B	4240	ug/L	X		100	IS		7/3/2017			24926	GWES17-09	C-400 Monitoring Quarterly (June) GWES17-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507		WG	MW507C4002-19	Trichloroethene	REG	3/19/2019			474193008	GEL	VOA	79016	SW846-8260B	4290	ug/L	X		100	I		4/2/2019			25515	GWES19-12	C-400 Monitoring Quarterly & Semiannual (March)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4001-19	Trichloroethene	REG	12/18/2018			467410012	GEL	VOA	79016	SW846-8260B	4620	ug/L	X		100	I		12/29/2018			25419	GWES19-11	C-400 Monitoring Quarterly (December)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4002-18	Trichloroethene	REG	3/22/2018			446481006	GEL	VOA	79016	SW846-8260B	4630	ug/L	X		100	I		4/5/2018			25206	GWES18-08	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4003-19	Trichloroethene	REG	6/6/2019			481177005	GEL	VOA	79016	SW846-8260B	5110	ug/L	X		100	I		6/19/2019			25593	GWES19-13	C-400 Monitoring Quarterly (June)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	Y2	WG	MW507C4001-18	Trichloroethene	REG	12/18/2017			440362010	GEL	VOA	79016	SW846-8260B	5300	ug/L	X		100	I		12/30/2017			25163	GWES18-07	C-400 Monitoring Quarterly (December)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507	Y1Y2	WG	MW507C4003-18	Trichloroethene	REG	5/15/2018			450363010	GEL	VOA	79016	SW846-8260B	5590	ug/L	X		100	I		5/26/2018			25243	GWES18-09	C-400 Monitoring Quarterly/SA (March)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 FR1.
MW507		WG	MW507C4001-16	Trichloroethene	REG	12/8/2015			387183010	GEL	VOA	79016	SW846-8260B	6030	ug/L	X		100	IS		12/17/2015			24294	GWES16-07	C-400 Monitoring Quarterly (December) GWES16-07	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507		WG	MW507C4002-16	Trichloroethene	REG	3/23/2016			393849015	GEL	VOA	79016	SW846-8260B	6960	ug/L	X		100	IS		4/6/2016			24431	GWES16-08	C-400 Monitoring Quarterly/SA (March) GWES16-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW507		WG	MW507C4002-17	Trichloroethene	REG	3/9/2017			418307008	GEL	VOA	79016	SW846-8260B	6990	ug/L	X		200	IS		3/22/2017			24912	GWES17-08	C-400 Monitoring Quarterly/SA (March) GWES17-08	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507		WG	MW507C4004-17	Trichloroethene	REG	9/12/2017			432724013	GEL	VOA	79016	SW846-8260B	7590	ug/L	X		200	I		9/22/2017			25116	GWES17-10	C-400 Monitoring Quarterly/SA (September)	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507		WG	MW507C4003-16	Trichloroethene	REG	6/6/2016			398881010	GEL	VOA	79016	SW846-8260B	9720	ug/L	X		200	IS		6/17/2016			24449	GWES16-09	C-400 Monitoring Quarterly (June) GWES16-09	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW507		WG	MW507C4001-17	Trichloroethene	REG	12/13/2016			412748010	GEL	VOA	79016	SW846-8260B	10900	ug/L	X		200	IS		12/22/2016			24750	GWES17-07	C-400 Monitoring Quarterly (December) GWES17-07	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0.
MW507		WG	MW507C4004-16	Trichloroethene	REG	9/20/2016			406359017	GEL	VOA	79016	SW846-8260B	11100	ug/L	X		200	IS		9/28/2016			24630	GWES16-10	C-400 Monitoring Quarterly/SA (September) GWES16-10	-4013	-1939.89	Yes	RGA - Well cluster in RGA		Data of Known Quality per CP3-ES-5003 R0
MW509	J	WG	MW509-0614	1,1,1-Trichloroethane	REG	6/26/2014			351473001	GEL	VOA	71556	SW846-8260B	0.57	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	J	WG	MW509-0614	Carbon tetrachloride	REG	6/26/2014			351473001	GEL	VOA	56235	SW846-8260B	0.64	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	J	WG	MW509-0614	trans-1,2-Dichloroethene	REG	6/26/2014			351473001	GEL	VOA	156605	SW846-8260B	0.69	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	J	WG	MW509-0614	1,2-Dichloroethane	REG	6/26/2014			351473001	GEL	VOA	107062	SW846-8260B	0.87	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Ethylbenzene	REG	6/26/2014			351473001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Toluene	REG	6/26/2014			351473001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Chlorobenzene	REG	6/26/2014			351473001	GEL	VOA	108907	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Tetrachloroethene	REG	6/26/2014			351473001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	1,1,1,2-Tetrachloroethane	REG	6/26/2014			351473001	GEL	VOA	630206	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Chloroform	REG	6/26/2014			351473001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	1,1,2,2-Tetrachloroethane	REG	6/26/2014			351473001	GEL	VOA	79345	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	1,2-Dichlorobenzene	REG	6/26/2014			351473001	GEL	VOA	95501	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	1,2,3-Trichloropropane	REG	6/26/2014			351473001	GEL	VOA	96184	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Styrene	REG	6/26/2014			351473001	GEL	VOA	100425	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	cis-1,3-Dichloropropene	REG	6/26/2014			351473001	GEL	VOA	10061015	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Bromomethane	REG	6/26/2014			351473001	GEL	VOA	74839	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Dibromomethane	REG	6/26/2014			351473001	GEL	VOA	74953	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Chloroethane	REG	6/26/2014			351473001	GEL	VOA	75003	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Bromoform	REG	6/26/2014			351473001	GEL	VOA	75252	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Chloromethane	REG	6/26/2014			351473001	GEL	VOA	74873	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Trichlorofluoromethane	REG	6/26/2014			351473001	GEL	VOA	75694	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	1,2-Dichloropropane	REG	6/26/2014			351473001	GEL	VOA	78875	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Dibromochloromethane	REG	6/26/2014			351473001	GEL	VOA	124481	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Benzene	REG	6/26/2014			351473001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Bromochloromethane	REG	6/26/2014			351473001	GEL	VOA	74975	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Bromodichloromethane	REG	6/26/2014			351473001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	trans-1,3-Dichloropropene	REG	6/26/2014			351473001	GEL	VOA	10061026	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	1,4-Dichlorobenzene	REG	6/26/2014			351473001	GEL	VOA	106467	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	1,2-Dibromoethane	REG	6/26/2014			351473001	GEL	VOA	106934	SW846-8260B	1	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509		WG	MW509-0614	1,1,2-Trichloroethane	REG	6/26/2014			351473001	GEL	VOA	79005	SW846-8260B	1.64	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Total Xylene	REG	6/26/2014			351473001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509		WG	MW509-0614	1,1-Dichloroethane	REG	6/26/2014			351473001	GEL	VOA	75343	SW846-8260B	3.33	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	2-Hexanone	REG	6/26/2014			351473001	GEL	VOA	591786	SW846-8260B	5	ug/L	X		5			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Iodomethane	REG	6/26/2014			351473001	GEL	VOA	74884	SW846-8260B	5	ug/L	X		5			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Methylene chloride	REG	6/26/2014			351473001	GEL	VOA	75092	SW846-8260B	5	ug/L	X		5			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	2-Butanone	REG	6/26/2014			351473001	GEL	VOA	78933	SW846-8260B	5	ug/L	X		5			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Vinyl acetate	REG	6/26/2014			351473001	GEL	VOA	108054	SW846-8260B	5	ug/L	X		5			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Trans-1,4-Dichloro-2-butene	REG	6/26/2014			351473001	GEL	VOA	110576	SW846-8260B	5	ug/L	X		5			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Acetone	REG	6/26/2014			351473001	GEL	VOA	67641	SW846-8260B	5	ug/L	X		5			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	Carbon disulfide	REG	6/26/2014			351473001	GEL	VOA	75150	SW846-8260B	5	ug/L	X		5			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509	U	WG	MW509-0614	4-Methyl-2-pentanone	REG	6/26/2014			351473001	GEL	VOA	108101	SW846-8260B	5	ug/L	X		5			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509		WG	MW509-0614	1,1-Dichloroethene	REG	6/26/2014			351473001	GEL	VOA	75354	SW846-8260B	6	ug/L	X		1			7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509		WG	MW509-0614	Vinyl chloride	REG	6/26/2014			351473001	GEL	VOA	75014	SW846-8260B	25.3	ug/L	X		1	I		7/9/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509		WG	MW509-0614	Trichloroethene	REG	6/26/2014			351473001	GEL	VOA	79016	SW846-8260B	216	ug/L	X		4	I		7/10/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW509		WG	MW509-0614	cis-1,2-Dichloroethene	REG	6/26/2014			351473001	GEL	VOA	156592	SW846-8260B	241	ug/L	X		4	I		7/10/2014			23781	ERI14-SWMU1-MW	SWMU 1 Monitoring Well Sampling before Abandonment ERI14-SWMU1-MW	-6783.65	-1768.18	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	Benzene	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	71432	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	Benzene	FR	4/23/2014			1404423-2	ALSFC	VOA	71432	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	Carbon tetrachloride	FR	4/23/2014			1404423-2	ALSFC	VOA	56235	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	Vinyl chloride	FR	4/23/2014			1404423-2	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	1,1,2-Trichloro-1,2,2-trifluoroethane	FR	4/23/2014			1404423-2	ALSFC	VOA	76131	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	m,p-Xylene	FR	4/23/2014			1404423-2	ALSFC	VOA	NS831	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	Carbon tetrachloride	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	56235	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	Vinyl chloride	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	76131	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	m,p-Xylene	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	NS831	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	Total Xylene	FR	4/23/2014			1404423-2	ALSFC	VOA	1330207	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	1,1-Dichloroethene	FR	4/23/2014			1404423-2	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	1,2-Dimethylbenzene	FR	4/23/2014			1404423-2	ALSFC	VOA	95476	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	Total Xylene	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	1330207	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	1,1-Dichloroethene	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	1,2-Dimethylbenzene	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	95476	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	Ethylbenzene	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	100414	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	Toluene	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	108883	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	Tetrachloroethene	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	127184	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	Chloroform	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	67663	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	Dichlorodifluoromethane	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	75718	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	Ethylbenzene	FR	4/23/2014			1404423-2	ALSFC	VOA	100414	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	Toluene	FR	4/23/2014			1404423-2	ALSFC	VOA	108883	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	Tetrachloroethene	FR	4/23/2014			1404423-2	ALSFC	VOA	127184	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	Chloroform	FR	4/23/2014			1404423-2	ALSFC	VOA	67663	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	Dichlorodifluoromethane	FR	4/23/2014			1404423-2	ALSFC	VOA	75718	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517DW4-14	Acrylonitrile	FR	4/23/2014			1404423-2	ALSFC	VOA	107131	SW846-8260C	10	ug/L	X		10			4/25/2014	QUAL		23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517	U	WG	MW517W4-14	Acrylonitrile	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	107131	SW846-8260C	10	ug/L	X		10			4/25/2014	QUAL		23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517		WG	MW517DW4-14	cis-1,2-Dichloroethene	FR	4/23/2014			1404423-2	ALSFC	VOA	156592	SW846-8260C	14	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6459.3	-1251.15	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW517		WG	MW517W4-14	cis-1,2-Dichloroethene	REG	4/23/2014			1404423-3RR1RR1	ALSFC	VOA	156592	SW846-8260C	15	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW518	U	WG	MW518W4-14	m,p-Xylene	REG	4/23/2014			1404423-4	ALSFC	VOA	NS831	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5996.64	-1193.24	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW518	U	WG	MW518W4-14	cis-1,2-Dichloroethene	REG	4/23/2014			1404423-4	ALSFC	VOA	156592	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5996.64	-1193.24	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW518	U	WG	MW518W4-14	Trichloroethene	REG	4/23/2014			1404423-4	ALSFC	VOA	79016	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5996.64	-1193.24	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW518	U	WG	MW518W4-14	Acrylonitrile	REG	4/23/2014			1404423-4	ALSFC	VOA	107131	SW846-8260C	10	ug/L	X		10			4/25/2014	QUAL		23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5996.64	-1193.24	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	Benzene	REG	4/23/2014			1404423-5	ALSFC	VOA	71432	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	Carbon tetrachloride	REG	4/23/2014			1404423-5	ALSFC	VOA	56235	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	Vinyl chloride	REG	4/23/2014			1404423-5	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	4/23/2014			1404423-5	ALSFC	VOA	76131	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	m,p-Xylene	REG	4/23/2014			1404423-5	ALSFC	VOA	NS831	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	Total Xylene	REG	4/23/2014			1404423-5	ALSFC	VOA	1330207	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	1,1-Dichloroethene	REG	4/23/2014			1404423-5	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	1,2-Dimethylbenzene	REG	4/23/2014			1404423-5	ALSFC	VOA	95476	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	Ethylbenzene	REG	4/23/2014			1404423-5	ALSFC	VOA	100414	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	Toluene	REG	4/23/2014			1404423-5	ALSFC	VOA	108883	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	Tetrachloroethene	REG	4/23/2014			1404423-5	ALSFC	VOA	127184	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	Chloroform	REG	4/23/2014			1404423-5	ALSFC	VOA	67663	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	Dichlorodifluoromethane	REG	4/23/2014			1404423-5	ALSFC	VOA	75718	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519		WG	MW519W4-14	Trichloroethene	REG	4/23/2014			1404423-5	ALSFC	VOA	79016	SW846-8260C	3.6	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519		WG	MW519W4-14	cis-1,2-Dichloroethene	REG	4/23/2014			1404423-5	ALSFC	VOA	156592	SW846-8260C	7.9	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW519	U	WG	MW519W4-14	Acrylonitrile	REG	4/23/2014			1404423-5	ALSFC	VOA	107131	SW846-8260C	10	ug/L	X		10			4/25/2014	QUAL		23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6139.79	-1351.79	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	Ethylbenzene	REG	4/23/2014			1404423-6	ALSFC	VOA	100414	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	Toluene	REG	4/23/2014			1404423-6	ALSFC	VOA	108883	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	Tetrachloroethene	REG	4/23/2014			1404423-6	ALSFC	VOA	127184	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	Chloroform	REG	4/23/2014			1404423-6	ALSFC	VOA	67663	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	Dichlorodifluoromethane	REG	4/23/2014			1404423-6	ALSFC	VOA	75718	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	Total Xylene	REG	4/23/2014			1404423-6	ALSFC	VOA	1330207	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	1,1-Dichloroethene	REG	4/23/2014			1404423-6	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	1,2-Dimethylbenzene	REG	4/23/2014			1404423-6	ALSFC	VOA	95476	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	Carbon tetrachloride	REG	4/23/2014			1404423-6	ALSFC	VOA	56235	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	Vinyl chloride	REG	4/23/2014			1404423-6	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	4/23/2014			1404423-6	ALSFC	VOA	76131	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	m,p-Xylene	REG	4/23/2014			1404423-6	ALSFC	VOA	NS831	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	cis-1,2-Dichloroethene	REG	4/23/2014			1404423-6	ALSFC	VOA	156592	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	Benzene	REG	4/23/2014			1404423-6	ALSFC	VOA	71432	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	Trichloroethene	REG	4/23/2014			1404423-6	ALSFC	VOA	79016	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW520	U	WG	MW520W4-14	Acrylonitrile	REG	4/23/2014			1404423-6	ALSFC	VOA	107131	SW846-8260C	10	ug/L	X		10			4/25/2014	QUAL		23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5988.23	-1344.13	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	Total Xylene	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	1330207	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	Benzene	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	71432	SW846-8260C	25	ug/L	X		25			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	Carbon tetrachloride	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	56235	SW846-8260C	25	ug/L	X		25			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	76131	SW846-8260C	25	ug/L	X		25			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	m,p-Xylene	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	NS831	SW846-8260C	25	ug/L	X		25			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	1,1-Dichloroethene	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	75354	SW846-8260C	25	ug/L	X		25			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	1,2-Dimethylbenzene	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	95476	SW846-8260C	25	ug/L	X		25			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	Ethylbenzene	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	100414	SW846-8260C	25	ug/L	X		25			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	Toluene	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	108883	SW846-8260C	25	ug/L	X		25			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	Tetrachloroethene	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	127184	SW846-8260C	25	ug/L	X		25			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	Chloroform	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	67663	SW846-8260C	25	ug/L	X		25			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	Dichlorodifluoromethane	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	75718	SW846-8260C	25	ug/L	X		25			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521		WG	MW521W4-14	Vinyl chloride	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	75014	SW846-8260C	29	ug/L	X		25			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521	U	WG	MW521W4-14	Acrylonitrile	REG	4/23/2014			1404423-7RRIRRI1	ALSFC	VOA	107131	SW846-8260C	250	ug/L	X		250			4/25/2014	QUAL		23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521		WG	MW521W4-14	cis-1,2-Dichloroethene	REG	4/23/2014			1404423-7	ALSFC	VOA	156592	SW846-8260C	2500	ug/L	X		500			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW521		WG	MW521W4-14	Trichloroethene	REG	4/23/2014			1404423-7	ALSFC	VOA	79016	SW846-8260C	7200	ug/L	X		500			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6287	-1389.68	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522	U	WG	MW522W4-14	Dichlorodifluoromethane	REG	4/23/2014			1404423-8	ALSFC	VOA	75718	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522	U	WG	MW522W4-14	Tetrachloroethene	REG	4/23/2014			1404423-8	ALSFC	VOA	127184	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522	U	WG	MW522W4-14	Chloroform	REG	4/23/2014			1404423-8	ALSFC	VOA	67663	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522	U	WG	MW522W4-14	1,1-Dichloroethene	REG	4/23/2014			1404423-8	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522	U	WG	MW522W4-14	Carbon tetrachloride	REG	4/23/2014			1404423-8	ALSFC	VOA	56235	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522	U	WG	MW522W4-14	Vinyl chloride	REG	4/23/2014			1404423-8	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522	U	WG	MW522W4-14	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	4/23/2014			1404423-8	ALSFC	VOA	76131	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522		WG	MW522W4-14	Toluene	REG	4/23/2014			1404423-8	ALSFC	VOA	108883	SW846-8260C	1.3	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522		WG	MW522W4-14	Benzene	REG	4/23/2014			1404423-8	ALSFC	VOA	71432	SW846-8260C	1.3	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522		WG	MW522W4-14	cis-1,2-Dichloroethene	REG	4/23/2014			1404423-8	ALSFC	VOA	156592	SW846-8260C	1.9	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522		WG	MW522W4-14	Ethylbenzene	REG	4/23/2014			1404423-8	ALSFC	VOA	100414	SW846-8260C	2.2	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522		WG	MW522W4-14	1,2-Dimethylbenzene	REG	4/23/2014			1404423-8	ALSFC	VOA	95476	SW846-8260C	3.9	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522		WG	MW522W4-14	m,p-Xylene	REG	4/23/2014			1404423-8	ALSFC	VOA	NS831	SW846-8260C	3.9	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522		WG	MW522W4-14	Total Xylene	REG	4/23/2014			1404423-8	ALSFC	VOA	1330207	SW846-8260C	7.8	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW522	U	WG	MW522W4-14	Acrylonitrile	REG	4/23/2014			1404423-8	ALSFC	VOA	107131	SW846-8260C	10	ug/L	X		10			4/25/2014	QUAL		23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-6437.94	-1498.07	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW523	U	WG	MW523W4-14	cis-1,2-Dichloroethene	REG	4/23/2014			1404423-9	ALSFC	VOA	156592	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5991.79	-1521.97	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW523	U	WG	MW523W4-14	Benzene	REG	4/23/2014			1404423-9	ALSFC	VOA	71432	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5991.79	-1521.97	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW523	U	WG	MW523W4-14	Trichloroethene	REG	4/23/2014			1404423-9	ALSFC	VOA	79016	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5991.79	-1521.97	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW523	U	WG	MW523W4-14	Carbon tetrachloride	REG	4/23/2014			1404423-9	ALSFC	VOA	56235	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5991.79	-1521.97	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW523	U	WG	MW523W4-14	Vinyl chloride	REG	4/23/2014			1404423-9	ALSFC	VOA	75014	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5991.79	-1521.97	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW523	U	WG	MW523W4-14	1,1,2-Trichloro-1,2,2-trifluoroethane	REG	4/23/2014			1404423-9	ALSFC	VOA	76131	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5991.79	-1521.97	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW523	U	WG	MW523W4-14	m,p-Xylene	REG	4/23/2014			1404423-9	ALSFC	VOA	NS831	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5991.79	-1521.97	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW523	U	WG	MW523W4-14	Total Xylene	REG	4/23/2014			1404423-9	ALSFC	VOA	1330207	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5991.79	-1521.97	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW523	U	WG	MW523W4-14	1,1-Dichloroethene	REG	4/23/2014			1404423-9	ALSFC	VOA	75354	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5991.79	-1521.97	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW523	U	WG	MW523W4-14	1,2-Dimethylbenzene	REG	4/23/2014			1404423-9	ALSFC	VOA	95476	SW846-8260C	1	ug/L	X		1			4/25/2014			23821	BGOU14-SWMU4-MW	SWMU 4 Monitoring Wells BGOU14-SWMU4-MW	-5991.79	-1521.97	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW523	U	WG	MW523W4-14	Ethylbenzene	REG	4/23/2014

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW524	U	WG	MW524Q3-18	Technetium-99	REG	4/5/2018			447608015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.4	pCi/L	X		11.5		6.96	4/24/2018			7.07	25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3314.745	-876.476	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW524		WG	MW524Q3-18	Trichloroethene	REG	4/5/2018			447608015	GEL	VOA	79016	SW846-8260B	12.3	ug/L	X		1	IS		4/18/2018				25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3314.745	-876.476	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW524		WG	MW524Q3-17	Technetium-99	REG	4/3/2017			419846001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.5	pCi/L	X		11.3		6.9	4/18/2017			7.08	24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3314.745	-876.476	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW524		WG	MW524DQ2-19	Technetium-99	FR	1/3/2019			468013018	GEL	RADS	14133767	DOE TC-02-RC	16.8	pCi/L	X		11.1	S	6.9	1/16/2019			7.15	25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3314.745	-876.476	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW524		WG	MW524Q2-19	Technetium-99	REG	1/3/2019			468013019	GEL	RADS	14133767	DOE TC-02-RC	17	pCi/L	X		12	S	7.41	1/16/2019			7.64	25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3314.745	-876.476	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW524		WG	MW524Q4-18	Trichloroethene	REG	7/9/2018			454258004	GEL	VOA	79016	SW846-8260B	21.2	ug/L	X		1	IS		7/18/2018				25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3314.745	-876.476	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW524		WG	MW524Q3-19	Technetium-99	REG	4/2/2019			475591001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	25	pCi/L	X		11.9	IS	7.53	5/2/2019			8.02	25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3314.745	-876.476	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW524		WG	MW524Q2-19	Trichloroethene	REG	1/3/2019			468013019	GEL	VOA	79016	SW846-8260B	31	ug/L	X		1	IS		1/7/2019				25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3314.745	-876.476	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW524		WG	MW524DQ2-19	Trichloroethene	FR	1/3/2019			468013018	GEL	VOA	79016	SW846-8260B	31.4	ug/L	X		1	IS		1/7/2019				25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3314.745	-876.476	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW524		WG	MW524Q4-19	Trichloroethene	REG	7/8/2019			484303001	GEL	VOA	79016	SW846-8260B	37.6	ug/L	X		1	IS		7/22/2019				25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3314.745	-876.476	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW524		WG	MW524Q3-19	Trichloroethene	REG	4/2/2019			475591001	GEL	VOA	79016	SW846-8260B	113	ug/L	X		2	IS		4/10/2019				25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3314.745	-876.476	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525	J	WG	MW525Q1-17	1,1-Dichloroethene	REG	10/4/2016			407700004	GEL	VOA	75354	SW846-8260B	0.77	ug/L	X		1			10/13/2016				24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW525	U	WG	MW525Q2-17	1,1-Dichloroethene	REG	1/10/2017			414020003	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			1/13/2017				24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW525	U	WG	MW525DQ2-17	1,1-Dichloroethene	FR	1/10/2017			414020002	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			1/13/2017				24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW525	U	WG	MW525Q3-19	1,1-Dichloroethene	REG	4/2/2019			475591002	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			4/10/2019				25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525	U	WG	MW525Q2-19	1,1-Dichloroethene	REG	1/3/2019			468013020	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			1/17/2019				25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525	U	WG	MW525Q4-19	1,1-Dichloroethene	REG	7/8/2019			484303006	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			7/20/2019				25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525	U	WG	MW525DQ1-19	1,1-Dichloroethene	FR	10/2/2018			461050002	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			10/13/2018				25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525	U	WG	MW525Q1-19	1,1-Dichloroethene	REG	10/2/2018			461050003	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			10/14/2018				25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525	U	WG	MW525Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057012	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			10/24/2017				25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW525	U	WG	MW525Q3-17	1,1-Dichloroethene	REG	4/3/2017			419846002	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			4/13/2017				24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW525	U	WG	MW525Q2-18	1,1-Dichloroethene	REG	1/10/2018			441541005	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			1/18/2018				25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525	U	WG	MW525DQ1-18	1,1-Dichloroethene	FR	10/11/2017			435057011	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			10/24/2017				25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW525	U	WG	MW525Q4-18	1,1-Dichloroethene	REG	7/9/2018			454258005	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			7/18/2018				25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525	U	WG	MW525Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608016	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			4/18/2018				25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525	U	WG	MW525Q4-17	1,1-Dichloroethene	REG	7/11/2017			427966001	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			7/20/2017				24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3390.597	-1074.989	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW525		WG	MW525Q1-17	Technetium-99	REG	10/4/2016			407700004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	27.2	pCi/L	X		10.8	I	7.05	11/2/2016			7.67	24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW525		WG	MW525Q1-18	Technetium-99	REG	10/11/2017			435057012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	46.9	pCi/L	X		24.1	I	15.5	11/12/2017			16.4	25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW525		WG	MW525DQ1-18	Technetium-99	FR	10/11/2017			435057011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	52.5	pCi/L	X		22.1	I	14.5	11/12/2017			15.6	25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW525		WG	MW525Q4-17	Technetium-99	REG	7/11/2017			427966001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	64.4	pCi/L	X		10.6	I	7.58	8/1/2017				24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW525		WG	MW525Q2-18	Technetium-99	REG	1/10/2018			441541005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	71.6	pCi/L	X		12.2	I	8.85	2/5/2018			11.9	25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525DQ2-17	Technetium-99	FR	1/10/2017			414020002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	82.6	pCi/L	X		11.8	I	12.3	1/17/2017			15.3	24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW525		WG	MW525Q2-17	Technetium-99	REG	1/10/2017			414020003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	88.4	pCi/L	X		12.2	I	12.8	1/17/2017			16.1	24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW525		WG	MW525Q3-17	Technetium-99	REG	4/3/2017			419846002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	102	pCi/L	X		11.4	I	8.63	4/18/2017			14.2	24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW525		WG	MW525DQ1-19	Technetium-99	FR	10/2/2018			469659002	GEL	RADS	14133767	DOE TC-02-RC	103	pCi/L	X		8.39	IS	7.24	1/29/2019			13.5	25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525Q1-19	Technetium-99	REG	10/2/2018			469659003	GEL	RADS	14133767	DOE TC-02-RC	106	pCi/L	X		8.15	IS	7.17	1/29/2019			13.7	25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525Q4-18	Technetium-99	REG	7/9/2018			454258005	GEL	RADS	14133767	DOE TC-02-RC	106	pCi/L	X		12.3	IS	9.81	7/31/2018			15.3	25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525Q4-19	Technetium-99	REG	7/8/2019			484303006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	112	pCi/L	X		11.8	IS	9.68	7/19/2019			15.7	25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525Q4-18	Technetium-99	REG	4/5/2018			447608016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	115	pCi/L	X		10.1	IS	8.04	4/26/2018			15	25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525Q2-19	Technetium-99	REG	1/3/2019			468013020	GEL	RADS	14133767	DOE TC-02-RC	119	pCi/L	X		11.6	IS	9.4	1/16/2019			16.1	25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525Q3-19	Technetium-99	REG	4/2/2019			475591002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	127	pCi/L	X		12.4	IS	9.75	4/30/2019			17.1	25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525DQ1-18	Trichloroethene	FR	10/11/2017			435057011	GEL	VOA	79016	SW846-8260B	302	ug/L	X		10	IS		10/24/2017	FDUP-OUT			25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW525		WG	MW525Q1-17	Trichloroethene	REG	10/4/2016			407700004	GEL	VOA	79016	SW846-8260B	403	ug/L	X		5	I		10/14/2016				24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW525		WG	MW525Q2-18	Trichloroethene	REG	1/10/2018			441541005	GEL	VOA	79016	SW846-8260B	406	ug/L	X		10	I		1/18/2018				25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525Q3-18	Trichloroethene	REG	4/5/2018			447608016	GEL	VOA	79016	SW846-8260B	501	ug/L	X		10	I		4/18/2018				25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525Q4-17	Trichloroethene	REG	7/11/2017			427966001	GEL	VOA	79016	SW846-8260B	510	ug/L	X		10	I		7/20/2017				24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW525		WG	MW525Q2-17	Trichloroethene	REG	1/10/2017			414020003	GEL	VOA	79016	SW846-8260B	599	ug/L	X		10	I		1/13/2017				24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW525		WG	MW525Q3-17	Trichloroethene	REG	4/3/2017			419846002	GEL	VOA	79016	SW846-8260B	606	ug/L	X		10	I		4/13/2017				24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW525		WG	MW525DQ2-17	Trichloroethene	FR	1/10/2017			414020002	GEL	VOA	79016	SW846-8260B	607	ug/L	X		10	I		1/13/2017				24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW525		WG	MW525Q1-18	Trichloroethene	REG	10/11/2017			435057012	GEL	VOA	79016	SW846-8260B	635	ug/L	X		10	IS		10/24/2017	FDUP-OUT			25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW525		WG	MW525Q1-19	Trichloroethene	REG	10/2/2018			461050003	GEL	VOA	79016	SW846-8260B	693	ug/L	X		10	IS		10/14/2018				25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525DQ1-19	Trichloroethene	FR	10/2/2018			461050002	GEL	VOA	79016	SW846-8260B	696	ug/L	X		10	IS		10/13/2018				25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525Q3-19	Trichloroethene	REG	4/2/2019			475591002	GEL	VOA	79016	SW846-8260B	805	ug/L	X		10	IS		4/10/2019				25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525Q4-19	Trichloroethene	REG	7/8/2019			484303006	GEL	VOA	79016	SW846-8260B	808	ug/L	X		10	IS		7/20/2019				25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525Q2-19	Trichloroethene	REG	1/3/2019			468013020	GEL	VOA	79016	SW846-8260B	914	ug/L	X		10	IS		1/17/2019				25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW525		WG	MW525Q4-18	Trichloroethene	REG	7/9/2018			454258005	GEL	VOA	79016	SW846-8260B	952	ug/L	X		10	IS		7/18/2018				25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3390.597	-1074.989	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526	J	WG	MW526Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057013	GEL	VOA	75354	SW846-8260B	1.04	ug/L	X		2	S		10/24/2017				25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3375.29	-1266.965	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW526	J	WG	MW526DQ3-17	1,1-Dichloroethene	FR	4/3/2017			419846003	GEL	VOA	75354	SW846-8260B	1.2	ug/L	X		2			4/13/2017				24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3375.29	-1266.965	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW526	J	WG	MW526Q3-17	1,1-Dichloroethene	REG	4/3/2017			419846004	GEL	VOA	75354	SW846-8260B	1.24	ug/L	X		2			4/13/2017				24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3375.29	-1266.965	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW526	J	WG	MW526Q2-17	1,1-Dichloroethene	REG	1/10/2017			414020004	GEL	VOA	75354	SW846-8260B	1.72	ug/L	X		2			1/13/2017				24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3375.29	-1266.965	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW526		WG	MW526Q1-17	1,1-Dichloroethene	REG	10/4/2016			407700005	GEL	VOA	75354	SW846-8260B	1.73	ug/L	X		1			10/14/2016				24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3375.29	-1266.965	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW526	U	WG	MW526Q4-17	1,1-Dichloroethene	REG	7/11/2017			427966002	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			7/20/2017				24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3375.29	-1266.965	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW526	U	WG	MW526Q2-18	1,1-Dichloroethene	REG	1/10/2018			441541006	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			1/18/2018				25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3375.29	-1266.965	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526	U	WG	MW526DQ3-18	1,1-Dichloroethene	FR	4/5/2018			447608017	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			4/19/2018				25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3375.29	-1266.965	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526	U	WG	MW526Q4-18	1,1-Dichloroethene	REG	7/9/2018			454258006	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			7/18/2018				25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3375.29	-1266.965	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526	U	WG	MW526Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608018	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			4/19/2018				25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3375.29	-1266.965	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526	U	WG	MW526Q1-19	1,1-Dichloroethene	REG	10/2/2018			461050004	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			10/14/2018				25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3375.29	-1266.965	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526	U	WG	MW526Q4-19	1,1-Dichloroethene	REG	7/8/2019			484303007	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			7/20/2019				25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3375.29	-1266.965	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526	U	WG	MW526Q2-19	1,1-Dichloroethene	REG	1/3/2019			468031001	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			1/7/2019				25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3375.29	-1266.965	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526	U	WG	MW526Q3-19	1,1-Dichloroethene	REG	4/2/2019			475591004	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			4/10/2019				25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3375.29	-1266.965	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526	U	WG	MW526DQ3-19	1,1-Dichloroethene	FR	4/2/2019			475591003	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			4/10/2019				25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3375.29	-1266.965	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526		WG	MW526Q2-18	Technetium-99	REG	1/10/2018			441541006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	71.8	pCi/L	X		11.8	IS	8.62	2/5/2018		11.7		25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3375.29	-1266.965	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526		WG	MW526Q1-18	Technetium-99	REG	10/11/2017			435057013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	90.2	pCi/L	X		19.2	IS	14	11/12/2017		17.2		25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3375.29	-1266.965	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW526		WG	MW526DQ3-18	Technetium-99	FR	4/5/2018			447608017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	96.5	pCi/L	X		11.7	IS	8.58	4/25/2018		13.7		25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3375.29	-1266.965	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526		WG	MW526Q4-18	Technetium-99	REG	7/9/2018			454258006	GEL	RADS	14133767	DOE TC-02-RC	109	pCi/L	X		11.8	IS	9.54	7/31/2018		15.3		25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3375.29	-1266.965	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526		WG	MW526Q1-19	Technetium-99	REG	10/2/2018			469659004	GEL	RADS	14133767	DOE TC-02-RC	122	pCi/L	X		8.17	IS	7.45	1/29/2019		15.4		25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3375.29	-1266.965	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526		WG	MW526Q4-17	Trichloroethene	REG	7/11/2017			427966002	GEL	VOA	79016	SW846-8260B	123	ug/L	X		2	I		7/20/2017				24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3375.29	-1266.965	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW526		WG	MW526Q3-18	Technetium-99	REG	4/5/2018			447608018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	125	pCi/L	X		10.9	IS	8.71	4/26/2018		16.3		25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3375.29	-1266.965	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW526		WG	MW526Q1-18	Trichloroethene	REG	10/11/2017			435057013	GEL	VOA	79016	SW846-8260B	131	ug/L	X		2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW527	U	WG	MW527Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608019	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/19/2018			25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3368.62	-1526.441	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527	U	WG	MW527Q2-18	1,1-Dichloroethene	REG	1/10/2018			441541007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/18/2018			25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3368.62	-1526.441	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527	U	WG	MW527DQ4-18	1,1-Dichloroethene	FR	7/9/2018			454258007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/18/2018			25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3368.62	-1526.441	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527	U	WG	MW527Q4-18	1,1-Dichloroethene	REG	7/9/2018			454258008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/18/2018			25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3368.62	-1526.441	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527	U	WG	MW527Q2-17	1,1-Dichloroethene	REG	1/10/2017			414020005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/13/2017			24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3368.62	-1526.441	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW527	U	WG	MW527Q1-17	1,1-Dichloroethene	REG	10/4/2016			407700006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/14/2016			24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3368.62	-1526.441	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW527	U	WG	MW527DQ4-17	1,1-Dichloroethene	FR	7/11/2017			427966003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/20/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3368.62	-1526.441	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW527	U	WG	MW527Q3-17	1,1-Dichloroethene	REG	4/3/2017			419846005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/13/2017			24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3368.62	-1526.441	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW527	U	WG	MW527Q4-17	1,1-Dichloroethene	REG	7/11/2017			427966004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3368.62	-1526.441	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW527		WG	MW527Q4-17	Trichloroethene	REG	7/11/2017			427966004	GEL	VOA	79016	SW846-8260B	4.91	ug/L	X		1	I		7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW527		WG	MW527DQ4-17	Trichloroethene	FR	7/11/2017			427966003	GEL	VOA	79016	SW846-8260B	4.92	ug/L	X		1	I		7/20/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW527		WG	MW527Q1-18	Trichloroethene	REG	10/11/2017			435057014	GEL	VOA	79016	SW846-8260B	5	ug/L	X		1	I		10/24/2017			25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW527		WG	MW527Q1-17	Trichloroethene	REG	10/4/2016			407700006	GEL	VOA	79016	SW846-8260B	5.01	ug/L	X		1	I		10/14/2016			24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW527		WG	MW527Q3-17	Trichloroethene	REG	4/3/2017			419846005	GEL	VOA	79016	SW846-8260B	6.82	ug/L	X		1	I		4/13/2017			24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW527		WG	MW527Q2-17	Trichloroethene	REG	1/10/2017			414020005	GEL	VOA	79016	SW846-8260B	8.67	ug/L	X		1	I		1/13/2017			24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW527	U	WG	MW527Q2-18	Technetium-99	REG	1/10/2018			441541007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.9	pCi/L	X		12.5		7.58	2/5/2018		7.67	25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3368.62	-1526.441	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q1-19	Trichloroethene	REG	10/2/2018			461050005	GEL	VOA	79016	SW846-8260B	11.6	ug/L	X		1	IS		10/13/2018			25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q2-18	Trichloroethene	REG	1/10/2018			441541007	GEL	VOA	79016	SW846-8260B	12.3	ug/L	X		1	IS		1/18/2018			25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q3-18	Trichloroethene	REG	4/5/2018			447608019	GEL	VOA	79016	SW846-8260B	12.3	ug/L	X		1	IS		4/19/2018			25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q1-17	Technetium-99	REG	10/4/2016			407700006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.4	pCi/L	X		11		6.81	11/2/2016		7	24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW527	U	WG	MW527Q1-18	Technetium-99	REG	10/11/2017			435057014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.7	pCi/L	X		20.8		12.5	11/12/2017		12.6	25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3368.62	-1526.441	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW527		WG	MW527Q4-17	Technetium-99	REG	7/11/2017			427966004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.1	pCi/L	X		12.4		7.68	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW527		WG	MW527DQ4-18	Technetium-99	FR	7/9/2018			454258007	GEL	RADS	14133767	DOE TC-02-RC	21.4	pCi/L	X		12		7.56	7/31/2018		7.92	25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527DQ4-17	Technetium-99	FR	7/11/2017			427966003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	24.6	pCi/L	X		12.5		7.88	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW527		WG	MW527Q4-18	Technetium-99	REG	7/9/2018			454258008	GEL	RADS	14133767	DOE TC-02-RC	25.4	pCi/L	X		12.7	I	8.06	7/31/2018		8.53	25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q3-18	Technetium-99	REG	4/5/2018			447608019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	25.7	pCi/L	X		10.6	I	6.76	4/26/2018		7.33	25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q3-17	Technetium-99	REG	4/3/2017			419846005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.3	pCi/L	X		11.2	I	7.12	4/18/2017		7.69	24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW527		WG	MW527Q3-19	Technetium-99	REG	4/2/2019			475591005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	27	pCi/L	X		12.4	I	7.83	4/30/2019		8.38	25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q3-19	Trichloroethene	REG	4/2/2019			475591005	GEL	VOA	79016	SW846-8260B	27.9	ug/L	X		1	IS		4/10/2019			25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q2-19	Technetium-99	REG	1/3/2019			468031002	GEL	RADS	14133767	DOE TC-02-RC	28.4	pCi/L	X		11.2	I	7.21	1/15/2019		7.86	25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q4-19	Technetium-99	REG	7/8/2019			484303009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	31.3	pCi/L	X		11.9	I	7.73	7/16/2019		8.46	25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q2-17	Technetium-99	REG	1/10/2017			414020005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32	pCi/L	X		11.8	I	9.12	1/17/2017		9.78	24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW527		WG	MW527Q1-19	Technetium-99	REG	10/2/2018			469659005	GEL	RADS	14133767	DOE TC-02-RC	32.3	pCi/L	X		9.11	IS	6.15	1/29/2019		7.11	25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527DQ4-18	Trichloroethene	FR	7/9/2018			454258007	GEL	VOA	79016	SW846-8260B	33.6	ug/L	X		1	IS		7/18/2018			25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q4-18	Trichloroethene	REG	7/9/2018			454258008	GEL	VOA	79016	SW846-8260B	34.2	ug/L	X		1	IS		7/18/2018			25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527DQ4-19	Technetium-99	FR	7/8/2019			484303008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	34.2	pCi/L	X		12.2	IS	7.99	7/16/2019		8.84	25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q4-19	Trichloroethene	REG	7/8/2019			484303009	GEL	VOA	79016	SW846-8260B	50.4	ug/L	X		1	IS		7/20/2019			25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527DQ4-19	Trichloroethene	FR	7/8/2019			484303008	GEL	VOA	79016	SW846-8260B	50.6	ug/L	X		1	IS		7/20/2019			25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW527		WG	MW527Q2-19	Trichloroethene	REG	1/3/2019			468031002	GEL	VOA	79016	SW846-8260B	54.4	ug/L	X		1	IS		1/7/2019			25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3368.62	-1526.441	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528	U	WG	MW528Q1-17	Technetium-99	REG	10/4/2016			407700007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.63	pCi/L	X		11		6.3	11/2/2016		6.3	24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW528	U	WG	MW528Q2-17	Technetium-99	REG	1/10/2017			414020006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.895	pCi/L	X		12.2		6.74	1/17/2017		6.74	24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW528	U	WG	MW528Q4-17	1,1-Dichloroethene	REG	7/11/2017			427966005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW528	U	WG	MW528Q1-17	1,1-Dichloroethene	REG	10/4/2016			407700007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/13/2016			24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW528	U	WG	MW528Q2-17	1,1-Dichloroethene	REG	1/10/2017			414020006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/13/2017			24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW528	U	WG	MW528Q2-18	1,1-Dichloroethene	REG	1/11/2018			441547002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/18/2018			25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528	U	WG	MW528Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057015	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/24/2017			25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW528	U	WG	MW528Q3-17	1,1-Dichloroethene	REG	4/3/2017			419846006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/13/2017			24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW528	U	WG	MW528Q4-18	1,1-Dichloroethene	REG	7/9/2018			454258009	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			7/19/2018			25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528	U	WG	MW528Q3-18	1,1-Dichloroethene	REG	4/5/2018			447608020	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			4/19/2018			25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528	U	WG	MW528Q4-19	1,1-Dichloroethene	REG	7/8/2019			484303010	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			7/20/2019			25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528	U	WG	MW528Q1-19	1,1-Dichloroethene	REG	10/2/2018			461050006	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			10/14/2018			25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528	U	WG	MW528Q2-19	1,1-Dichloroethene	REG	1/3/2019			468031003	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			1/7/2019			25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528	U	WG	MW528Q3-19	1,1-Dichloroethene	REG	4/2/2019			475591006	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			4/10/2019			25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528	U	WG	MW528Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.27	pCi/L	X		11.3		6.67	11/12/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW528	U	WG	MW528Q1-18	Technetium-99	REG	10/11/2017			435057015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.96	pCi/L	X		20.2		11.8	11/12/2017		11.8	25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW528	U	WG	MW528Q3-17	Technetium-99	REG	4/3/2017			419846006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.06	pCi/L	X		11.3		6.8	4/18/2017		6.87	24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3374.664	-1532.889	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW528		WG	MW528Q2-18	Technetium-99	REG	1/11/2018			441547002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.7	pCi/L	X		11.9	S	7.43	2/5/2018		7.72	25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q1-18	Trichloroethene	REG	10/11/2017			435057015	GEL	VOA	79016	SW846-8260B	20	ug/L	X		1	IS		10/24/2017			25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW528		WG	MW528Q4-17	Trichloroethene	REG	7/11/2017			427966005	GEL	VOA	79016	SW846-8260B	21.1	ug/L	X		1	I		7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW528		WG	MW528Q2-17	Trichloroethene	REG	1/10/2017			414020006	GEL	VOA	79016	SW846-8260B	24.4	ug/L	X		1	I		1/13/2017			24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW528		WG	MW528Q3-17	Trichloroethene	REG	4/3/2017			419846006	GEL	VOA	79016	SW846-8260B	26.7	ug/L	X		1	I		4/13/2017			24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW528		WG	MW528Q4-18	Technetium-99	REG	7/9/2018			454258009	GEL	RADS	14133767	DOE TC-02-RC	31.6	pCi/L	X		12.9	IS	8.36	7/31/2018		9.06	25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q1-17	Trichloroethene	REG	10/4/2016			407700007	GEL	VOA	79016	SW846-8260B	32.2	ug/L	X		1	I		10/13/2016			24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW528		WG	MW529Q3-19	Technetium-99	REG	4/2/2019			475591006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	34.5	pCi/L	X		11.8	IS	7.63	4/30/2019		8.52	25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q3-18	Technetium-99	REG	4/5/2018			447608020	GEL	RADS	14133767	HASL 300, Tc-02-RC M	36.2	pCi/L	X		11.9	IS	7.69	4/25/2018		8.67	25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q1-19	Technetium-99	REG	10/2/2018			469659006	GEL	RADS	14133767	DOE TC-02-RC	38.3	pCi/L	X		8.9	IS	6.17	1/29/2019		7.48	25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q2-19	Technetium-99	REG	1/3/2019			468031003	GEL	RADS	14133767	DOE TC-02-RC	39.2	pCi/L	X		10.4	IS	7.02	1/15/2019		8.25	25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q4-19	Technetium-99	REG	7/8/2019			484303010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	45.3	pCi/L	X		11.7	IS	8.05	7/19/2019		9.47	25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q2-18	Trichloroethene	REG	1/11/2018			441547002	GEL	VOA	79016	SW846-8260B	48.6	ug/L	X		1	IS		1/18/2018			25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q4-19	Trichloroethene	REG	7/8/2019			484303010	GEL	VOA	79016	SW846-8260B	89.3	ug/L	X		2	IS		7/20/2019			25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q3-19	Trichloroethene	REG	4/2/2019			475591006	GEL	VOA	79016	SW846-8260B	92.1	ug/L	X		2	IS		4/10/2019			25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q4-18	Trichloroethene	REG	7/9/2018			454258009	GEL	VOA	79016	SW846-8260B	135	ug/L	X		2	IS		7/19/2018			25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q1-19	Trichloroethene	REG	10/2/2018			461050006	GEL	VOA	79016	SW846-8260B	135	ug/L	X		2	IS		10/14/2018			25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q3-18	Trichloroethene	REG	4/5/2018			447608020	GEL	VOA	79016	SW846-8260B	161	ug/L	X		2	IS		4/19/2018			25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW528		WG	MW528Q2-19	Trichloroethene	REG	1/3/2019			468031003	GEL	VOA	79016	SW846-8260B	185	ug/L	X		2	IS		1/7/2019			25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3374.664	-1532.889	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW529		WG	MW529Q1-17	1,1-Dichloroethene	REG	10/4/2016			407700008	GEL	VOA	75354	SW846-8260B	1.4	ug/L	X		1			10/13/2016			24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3362.394	-1675.234	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW529		WG	MW529Q4-17	1,1-Dichloroethene	REG	7/11/2017			427966006	GEL	VOA	75354	SW846-8260B	2.07	ug/L	X		1			7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3362.394	-1675.234	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW529		WG	MW529Q2-17	1,1-Dichloroethene	REG	1/10/2017			414020007	GEL	VOA	75354	SW846-8260B	2.14	ug/L	X		1			1/13/2017			24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3362.394	-1675.234	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW529		WG	MW529Q3-17	1,1-Dichloroethene	REG	4/3/2017

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW529		WG	MW529Q1-19	Trichloroethene	REG	10/2/2018			461050007	GEL	VOA	79016	SW846-8260B	1350	ug/L	X		20	IS		10/16/2018			25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3362.394	-1675.234	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW529		WG	MW529Q4-18	Trichloroethene	REG	7/9/2018			454258001	GEL	VOA	79016	SW846-8260B	1570	ug/L	X		20	IS		7/18/2018			25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3362.394	-1675.234	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW529		WG	MW529Q2-19	Trichloroethene	REG	1/3/2019			468031004	GEL	VOA	79016	SW846-8260B	3070	ug/L	X		50	IS		1/9/2019			25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3362.394	-1675.234	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW529		WG	MW529Q3-19	Trichloroethene	REG	4/2/2019			475591007	GEL	VOA	79016	SW846-8260B	6380	ug/L	X		100	IS		4/10/2019			25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3362.394	-1675.234	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW529		WG	MW529Q4-19	Trichloroethene	REG	7/8/2019			484303011	GEL	VOA	79016	SW846-8260B	8320	ug/L	X		100	IS		7/20/2019			25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3362.394	-1675.234	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530	U	WG	MW530Q4-17	1,1-Dichloroethene	REG	7/11/2017			427966007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3364.64	-1891.749	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW530	U	WG	MW530Q3-17	1,1-Dichloroethene	REG	4/3/2017			419846008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/13/2017			24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3364.64	-1891.749	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW530	U	WG	MW530Q1-17	1,1-Dichloroethene	REG	10/4/2016			407700001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/13/2016			24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3364.64	-1891.749	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW530	U	WG	MW530Q2-17	1,1-Dichloroethene	REG	1/10/2017			414020008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/13/2017			24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3364.64	-1891.749	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW530	U	WG	MW530Q3-18	1,1-Dichloroethene	REG	4/5/2018			447617003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/18/2018			25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3364.64	-1891.749	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530	U	WG	MW530Q2-18	1,1-Dichloroethene	REG	1/10/2018			441541009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/18/2018			25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3364.64	-1891.749	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530	U	WG	MW530Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057017	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/24/2017			25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3364.64	-1891.749	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW530	U	WG	MW530Q4-18	1,1-Dichloroethene	REG	7/9/2018			454258010	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			7/19/2018			25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3364.64	-1891.749	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530	U	WG	MW530Q4-19	1,1-Dichloroethene	REG	7/8/2019			484303012	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			7/20/2019			25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3364.64	-1891.749	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530	U	WG	MW530Q1-19	1,1-Dichloroethene	REG	10/2/2018			461050008	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			10/16/2018			25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3364.64	-1891.749	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530	U	WG	MW530Q2-19	1,1-Dichloroethene	REG	1/3/2019			468031005	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			1/9/2019			25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3364.64	-1891.749	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530	U	WG	MW530Q3-19	1,1-Dichloroethene	REG	4/2/2019			475591008	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			4/10/2019			25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3364.64	-1891.749	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q1-17	Trichloroethene	REG	10/4/2016			407700001	GEL	VOA	79016	SW846-8260B	49.3	ug/L	X		1	I		10/13/2016			24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW530		WG	MW530Q1-18	Trichloroethene	REG	10/11/2017			435057017	GEL	VOA	79016	SW846-8260B	52.1	ug/L	X		1	I		10/24/2017			25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW530		WG	MW530Q3-17	Trichloroethene	REG	4/3/2017			419846008	GEL	VOA	79016	SW846-8260B	53	ug/L	X		1	I		4/13/2017			24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW530		WG	MW530Q4-17	Trichloroethene	REG	7/11/2017			427966007	GEL	VOA	79016	SW846-8260B	58.3	ug/L	X		1	I		7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW530		WG	MW530Q2-17	Trichloroethene	REG	1/10/2017			414020008	GEL	VOA	79016	SW846-8260B	63.2	ug/L	X		1	I		1/13/2017			24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW530		WG	MW530Q2-18	Trichloroethene	REG	1/10/2018			441541009	GEL	VOA	79016	SW846-8260B	72.5	ug/L	X		1	IS		1/18/2018			25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q3-19	Technetium-99	REG	4/2/2019			475591008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	78.2	pCi/L	X		11.5	IS	8.36	4/30/2019		12	25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q4-19	Technetium-99	REG	7/8/2019			484303012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	80.5	pCi/L	X		11.8	IS	8.99	7/19/2019		12.6	25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q1-19	Technetium-99	REG	10/2/2018			465463001	GEL	RADS	14133767	DOE TC-02-RC	82.7	pCi/L	X		11.6	IS	11.3	12/5/2018		14.5	25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q3-18	Trichloroethene	REG	4/5/2018			447617003	GEL	VOA	79016	SW846-8260B	88.5	ug/L	X		1	IS		4/18/2018			25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q2-19	Technetium-99	REG	1/3/2019			468031005	GEL	RADS	14133767	DOE TC-02-RC	90.4	pCi/L	X		10.1	IS	7.9	1/15/2019		12.7	25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q1-19	Technetium-99	REG	10/2/2018			465463001	GEL	RADS	14133767	DOE TC-02-RC	96.4	pCi/L	X		12.4	IS	12.6	1/2/2019		16.5	25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q1-17	Technetium-99	REG	10/4/2016			407700001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	110	pCi/L	X		10.6	I	8.89	11/2/2016		15.1	24531	ERI17-NEOPT-MW1	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW1	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW530		WG	MW530Q4-18	Technetium-99	REG	7/9/2018			454258010	GEL	RADS	14133767	DOE TC-02-RC	110	pCi/L	X		13.2	I	10.4	7/31/2018		16	25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q2-18	Technetium-99	REG	1/10/2018			441541009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	117	pCi/L	X		12.1	I	9.72	2/5/2018		16.2	25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q3-18	Technetium-99	REG	4/5/2018			447617003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	146	pCi/L	X		8.46	I	7.45	4/24/2018		17.8	25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q1-18	Technetium-99	REG	10/11/2017			435057017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	156	pCi/L	X		19.8	I	16.1	11/12/2017		23.7	25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW530		WG	MW530Q2-17	Technetium-99	REG	1/10/2017			414020008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	204	pCi/L	X		12.2	I	17.9	1/17/2017		28.9	24626	ERI17-NEOPT-MW2	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW2	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW530		WG	MW530Q4-17	Technetium-99	REG	7/11/2017			427966007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	209	pCi/L	X		11	I	10.3	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW530		WG	MW530Q3-17	Technetium-99	REG	4/3/2017			419846008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	236	pCi/L	X		10.7	I	10.2	4/18/2017		28.1	24817	ERI17-NEOPT-MW3	NE Plume Optimization Transect MWs - Quarterly ERI17-NEOPT-MW3	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW530		WG	MW530Q3-19	Trichloroethene	REG	4/2/2019			475591008	GEL	VOA	79016	SW846-8260B	490	ug/L	X		10	IS		4/10/2019			25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q4-19	Trichloroethene	REG	7/8/2019			484303012	GEL	VOA	79016	SW846-8260B	530	ug/L	X		10	IS		7/20/2019			25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q2-19	Trichloroethene	REG	1/3/2019			468031005	GEL	VOA	79016	SW846-8260B	569	ug/L	X		10	IS		1/9/2019			25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q1-19	Trichloroethene	REG	10/2/2018			461050008	GEL	VOA	79016	SW846-8260B	797	ug/L	X		10	IS		10/16/2018			25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW530		WG	MW530Q4-18	Trichloroethene	REG	7/9/2018			454258010	GEL	VOA	79016	SW846-8260B	808	ug/L	X		10	IS		7/19/2018			25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-3364.64	-1891.749	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531	J	WG	MW531Q4-17	1,1-Dichloroethene	REG	7/13/2017			427966008	GEL	VOA	75354	SW846-8260B	0.49	ug/L	X		1			7/26/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW531	J	WG	MW531Q2-18	1,1-Dichloroethene	REG	1/11/2018			441547003	GEL	VOA	75354	SW846-8260B	0.5	ug/L	X		1	S		1/17/2018			25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531	J	WG	MW531Q3-18	1,1-Dichloroethene	REG	4/5/2018			447617001	GEL	VOA	75354	SW846-8260B	0.58	ug/L	X		1	S		4/17/2018			25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531	J	WG	MW531Q4-18	1,1-Dichloroethene	REG	7/9/2018			454258011	GEL	VOA	75354	SW846-8260B	0.8	ug/L	X		2	S		7/19/2018			25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531	J	WG	MW531Q1-19	1,1-Dichloroethene	REG	10/2/2018			461050009	GEL	VOA	75354	SW846-8260B	1.02	ug/L	X		2	S		10/16/2018			25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531	J	WG	MW531Q3-19	1,1-Dichloroethene	REG	4/8/2019			475898010	GEL	VOA	75354	SW846-8260B	1.04	ug/L	X		2	S		4/19/2019			25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531	J	WG	MW531Q2-19	1,1-Dichloroethene	REG	1/7/2019			468221007	GEL	VOA	75354	SW846-8260B	1.18	ug/L	X		2	S		1/17/2019			25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531	U	WG	MW531Q4-19	1,1-Dichloroethene	REG	7/2/2019			483632009	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			7/11/2019			25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-2040.622	9.423	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531	U	WG	MW531Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057018	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			10/24/2017			25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-2040.622	9.423	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW531		WG	MW531Q1-18	Technetium-99	REG	10/11/2017			435057018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	57	pCi/L	X		19.7	IS	13.3	11/12/2017		14.7	25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW531		WG	MW531Q4-19	Technetium-99	REG	7/2/2019			483632009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	61.9	pCi/L	X		10.4	IS	7.45	7/14/2019		10.3	25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q1-19	Technetium-99	REG	10/2/2018			465463002	GEL	RADS	14133767	DOE TC-02-RC	62.9	pCi/L	X		10.1	IS	9.42	12/5/2018		11.7	25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q3-18	Technetium-99	REG	4/5/2018			447617001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	65.4	pCi/L	X		8.63	IS	6.3	4/24/2018		9.6	25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q3-19	Technetium-99	REG	4/8/2019			475898010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	66.5	pCi/L	X		10.6	IS	7.54	5/5/2019		10.5	25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q1-19	Technetium-99	REG	10/2/2018			465463002	GEL	RADS	14133767	DOE TC-02-RC	73.6	pCi/L	X		13.1	IS	12	1/2/2019		14.5	25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q4-18	Technetium-99	REG	7/9/2018			454258011	GEL	RADS	14133767	DOE TC-02-RC	74.2	pCi/L	X		13	IS	9.48	7/31/2018		12.5	25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q2-19	Technetium-99	REG	1/7/2019			468221007	GEL	RADS	14133767	DOE TC-02-RC	74.3	pCi/L	X		8.93	IS	6.92	1/29/2019		10.7	25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q2-18	Technetium-99	REG	1/11/2018			441547003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	75	pCi/L	X		13	IS	9.38	2/5/2018		12.5	25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531	Y1	WG	MW531Q1-19	Trichloroethene	REG	4/8/2019			475898010	GEL	VOA	79016	SW846-8260B	84.8	ug/L	X		2	IS		4/19/2019			25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q4-17	Technetium-99	REG	7/13/2017			427966008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	90.6	pCi/L	X		10.1	I	7.8	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW531		WG	MW531Q4-17	Trichloroethene	REG	7/13/2017			427966008	GEL	VOA	79016	SW846-8260B	91.8	ug/L	X		2	I		7/27/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW531		WG	MW531Q1-19	Trichloroethene	REG	10/2/2018			461050009	GEL	VOA	79016	SW846-8260B	91.9	ug/L	X		2	IS		10/16/2018			25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q4-18	Trichloroethene	REG	7/9/2018			454258011	GEL	VOA	79016	SW846-8260B	94.2	ug/L	X		2	IS		7/19/2018			25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q4-19	Trichloroethene	REG	7/2/2019			483632009	GEL	VOA	79016	SW846-8260B	94.3	ug/L	X		2	IS		7/11/2019			25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q3-18	Trichloroethene	REG	4/5/2018			447617001	GEL	VOA	79016	SW846-8260B	97.4	ug/L	X		1	IS		4/17/2018			25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q2-19	Trichloroethene	REG	1/7/2019			468221007	GEL	VOA	79016	SW846-8260B	99.2	ug/L	X		2	IS		1/17/2019			25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q2-18	Trichloroethene	REG	1/11/2018			441547003	GEL	VOA	79016	SW846-8260B	99.7	ug/L	X		1	IS		1/17/2018			25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW531		WG	MW531Q1-18	Trichloroethene	REG	10/11/2017			435057018	GEL	VOA	79016	SW846-8260B	110	ug/L	X		2	IS		10/24/2017			25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-2040.622	9.423	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW533	J	WG	MW533Q4-19	1,1-Dichloroethene	REG	7/8/2019			484303013	GEL	VOA	75354	SW846-8260B	0.39	ug/L	X		1	S		7/20/2019			25586	GWAC019-08	NE Plume Optimization MWs Quarterly (July)	-2312.705	-1024.638	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW533	J	WG	MW533Q1-19	1,1-Dichloroethene	REG	10/2/2018			461050010	GEL	VOA	75354	SW846-8260B	0.4	ug/L	X		1	S		10/16/2018			25358	GWAC019-05	NE Plume Optimization MWs Quarterly (October)	-2312.705	-1024.638	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW533	J	WG	MW533Q4-18	1,1-Dichloroethene	REG	7/9/2018			454258012	GEL	VOA	75354	SW846-8260B	0.42	ug/L	X		1	S		7/17/2018			25285	GWAC018-08	NE Plume Optimization MWs Quarterly (July)	-2312.705	-1024.638	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW533	J	WG	MW533Q3-19	1,1-Dichloroethene	REG	4/8/2019			475898011	GEL	VOA	75354	SW846-8260B	0.44	ug/L	X		1	S		4/19/2019			25530	GWAC019-07	NE Plume Optimization MWs Quarterly (April)	-2312.705	-1024.638	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW533	J	WG	MW533Q2-19	1,1-Dichloroethene	REG	1/7/2019			468221008	GEL	VOA	75354	SW846-8260B	0.54	ug/L	X		1	S		1/17/2019			25427	GWAC019-06	NE Plume Optimization MWs Quarterly (January)	-2312.705	-1024.638	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW533	U	WG	MW533Q4-17	1,1-Dichloroethene	REG	7/13/2017			427966009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			7/26/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2312.705	-1024.638	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW533	U	WG	MW533Q2-18	1,1-Dichloroethene	REG	1/11/2018			441547004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/17/2018			25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-2312.705	-1024.638	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW533	U	WG	MW533Q3-18	1,1-Dichloroethene	REG	4/5/2018			447617004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/18/2018			25211	GWAC018-07	NE Plume Optimization MWs Quarterly (April)	-2312.705	-1024.638	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW533	U	WG	MW533Q1-18	1,1-Dichloroethene	REG	10/11/2017			435057019	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			10/24/2017			25075	GWAC018-05	NE Plume Optimization MWs Quarterly (October)	-2312.705	-1024.638	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW533		WG	MW533Q2-18	Technetium-99	REG	1/11/2018			441547004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	46.7	pCi/L	X		12.1	IS	8.2	2/5/2018		9.69	25151	GWAC018-06	NE Plume Optimization MWs Quarterly (January)	-2312.705	-1024.638	Yes	RGA Well		Data of Known Quality

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW536		WG	MW536Q4-17	Trichloroethene	REG	7/13/2017			427966010	GEL	VOA	79016	SW846-8260B	173	ug/L	X		2	I		7/27/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2371.216	-1599.361	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW536		WG	MW536Q4-19	Trichloroethene	REG	7/2/2019			483632010	GEL	VOA	79016	SW846-8260B	178	ug/L	X		2	IS		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-2371.216	-1599.361	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW536		WG	MW536Q3-18	Trichloroethene	REG	4/5/2018			447617005	GEL	VOA	79016	SW846-8260B	195	ug/L	X		4	IS		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-2371.216	-1599.361	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW536		WG	MW536Q1-18	Trichloroethene	REG	10/11/2017			435057020	GEL	VOA	79016	SW846-8260B	199	ug/L	X		2	IS		10/24/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-2371.216	-1599.361	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW536		WG	MW536Q2-18	Trichloroethene	REG	1/11/2018			441547005	GEL	VOA	79016	SW846-8260B	225	ug/L	X		4	IS		1/18/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-2371.216	-1599.361	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537	J	WG	MW537Q4-18	1,1-Dichloroethene	REG	7/10/2018			454274006	GEL	VOA	75354	SW846-8260B	0.37	ug/L	X		1	S		7/18/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537	J	WG	MW537Q2-19	1,1-Dichloroethene	REG	1/7/2019			468221010	GEL	VOA	75354	SW846-8260B	0.98	ug/L	X		2	S		1/17/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537	J	WG	MW537Q3-18	1,1-Dichloroethene	REG	4/5/2018			447617006	GEL	VOA	75354	SW846-8260B	1.02	ug/L	X		2	S		4/17/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537	U	WG	MW537Q2-18	1,1-Dichloroethene	REG	1/11/2018			441547006	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			1/19/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-2360.738	-1600.095	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537	U	WG	MW537Q4-19	1,1-Dichloroethene	REG	7/2/2019			483632011	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-2360.738	-1600.095	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537	U	WG	MW537Q1-19	1,1-Dichloroethene	REG	10/2/2018			461050012	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			10/16/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-2360.738	-1600.095	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537	U	WG	MW537Q3-19	1,1-Dichloroethene	REG	4/8/2019			475889012	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-2360.738	-1600.095	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q1-18	1,1-Dichloroethene	REG	10/11/2017			435058001	GEL	VOA	75354	SW846-8260B	3.62	ug/L	X		2	S		10/25/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW537		WG	MW537Q4-17	1,1-Dichloroethene	REG	7/13/2017			427966011	GEL	VOA	75354	SW846-8260B	4.51	ug/L	X		1			7/26/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW537		WG	MW537Q4-17	Technetium-99	REG	7/13/2017			427966011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	34	pCi/L	X		11.4	I	7.43	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW537		WG	MW537Q1-18	Technetium-99	REG	10/11/2017			435058001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	50.1	pCi/L	X		17.5	IS	11.9	11/7/2017		13.1	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW537	Y1	WG	MW537Q3-19	Trichloroethene	REG	4/8/2019			475889012	GEL	VOA	79016	SW846-8260B	79.1	ug/L	X		2	IS		4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q4-19	Trichloroethene	REG	7/2/2019			483632011	GEL	VOA	79016	SW846-8260B	80.3	ug/L	X		2	IS		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q1-19	Trichloroethene	REG	10/2/2018			461050012	GEL	VOA	79016	SW846-8260B	89.9	ug/L	X		2	IS		10/16/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q2-18	Technetium-99	REG	1/11/2018			441547006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	92.4	pCi/L	X		12.5	IS	9.45	2/5/2018		13.9	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q3-18	Technetium-99	REG	4/5/2018			447617006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	94.8	pCi/L	X		8.2	IS	6.52	4/24/2018		12.4	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q4-18	Trichloroethene	REG	7/10/2018			454274006	GEL	VOA	79016	SW846-8260B	100	ug/L	X		2	IS		7/19/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q2-19	Technetium-99	REG	1/7/2019			468221010	GEL	RADS	14133767	DOE TC-02-RC	110	pCi/L	X		8.71	IS	7.47	1/29/2019		14.2	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q4-18	Technetium-99	REG	7/10/2018			454274006	GEL	RADS	14133767	DOE TC-02-RC	123	pCi/L	X		12.1	IS	10.1	7/29/2018		16.9	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q3-19	Technetium-99	REG	4/8/2019			475889012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	134	pCi/L	X		10.5	IS	8.62	5/5/2019		17.1	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q2-19	Trichloroethene	REG	1/7/2019			468221010	GEL	VOA	79016	SW846-8260B	134	ug/L	X		2	IS		1/17/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q2-18	Trichloroethene	REG	1/11/2018			441547006	GEL	VOA	79016	SW846-8260B	139	ug/L	X		2	IS		1/19/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q4-19	Technetium-99	REG	7/2/2019			483632011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	142	pCi/L	X		12.1	IS	9.25	7/15/2019		18.6	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q1-19	Technetium-99	REG	10/2/2018			469659010	GEL	RADS	14133767	DOE TC-02-RC	144	pCi/L	X		8.28	IS	7.93	1/29/2019		17.8	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q3-18	Trichloroethene	REG	4/5/2018			447617006	GEL	VOA	79016	SW846-8260B	155	ug/L	X		2	IS		4/17/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW537		WG	MW537Q4-17	Trichloroethene	REG	7/13/2017			427966011	GEL	VOA	79016	SW846-8260B	181	ug/L	X		2	I		7/27/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW537		WG	MW537Q1-18	Trichloroethene	REG	10/11/2017			435058001	GEL	VOA	79016	SW846-8260B	187	ug/L	X		2	IS		10/25/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-2360.738	-1600.095	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW538	U	WG	MW538Q1-18	Technetium-99	REG	10/11/2017			435058002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.28	pCi/L	X		17.6		9.95	11/7/2017		9.95	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-2306.1	-2103.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW538	J	WG	MW538Q3-18	Trichloroethene	REG	4/5/2018			447617007	GEL	VOA	79016	SW846-8260B	0.42	ug/L	X		1	S		4/17/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538	J	WG	MW538Q4-18	1,1-Dichloroethene	REG	7/10/2018			454274007	GEL	VOA	75354	SW846-8260B	0.85	ug/L	X		1	S		7/19/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538	U	WG	MW538Q2-19	1,1-Dichloroethene	REG	1/7/2019			468221011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/17/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-2306.1	-2103.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538	U	WG	MW538Q1-19	1,1-Dichloroethene	REG	10/2/2018			461050013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/16/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-2306.1	-2103.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538	U	WG	MW538Q3-18	1,1-Dichloroethene	REG	4/5/2018			447617007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			4/17/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-2306.1	-2103.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538	U	WG	MW538Q2-18	1,1-Dichloroethene	REG	1/11/2018			441547008	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			1/18/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-2306.1	-2103.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538	U	WG	MW538Q3-18	Technetium-99	REG	4/5/2018			447617007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.37	pCi/L	X		9.32		5.47	4/24/2018		5.48	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-2306.1	-2103.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538		WG	MW538Q4-19	1,1-Dichloroethene	REG	7/2/2019			483632012	GEL	VOA	75354	SW846-8260B	1.95	ug/L	X		1	S		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538		WG	MW538Q3-19	1,1-Dichloroethene	REG	4/8/2019			475889013	GEL	VOA	75354	SW846-8260B	2	ug/L	X		1	S		4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538		WG	MW538Q1-18	1,1-Dichloroethene	REG	10/11/2017			435058002	GEL	VOA	75354	SW846-8260B	2.16	ug/L	X		1	S		10/25/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW538		WG	MW538Q4-17	1,1-Dichloroethene	REG	7/13/2017			427966012	GEL	VOA	75354	SW846-8260B	2.55	ug/L	X		1			7/26/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW538	U	WG	MW538Q3-19	Technetium-99	REG	4/8/2019			475889013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.87	pCi/L	X		14		8.24	5/5/2019		8.25	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-2306.1	-2103.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538	U	WG	MW538Q4-17	Technetium-99	REG	7/13/2017			427966012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.92	pCi/L	X		10.9		6.4	8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2306.1	-2103.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW538	U	WG	MW538Q2-18	Technetium-99	REG	1/11/2018			441547008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.45	pCi/L	X		12.9		7.63	2/5/2018		7.65	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-2306.1	-2103.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538		WG	MW538Q2-18	Trichloroethene	REG	1/11/2018			441547008	GEL	VOA	79016	SW846-8260B	5.05	ug/L	X		1	IS		1/18/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538		WG	MW538Q1-19	Trichloroethene	REG	10/2/2018			461050013	GEL	VOA	79016	SW846-8260B	7.69	ug/L	X		1	IS		10/16/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538	U	WG	MW538Q2-19	Technetium-99	REG	1/7/2019			468221011	GEL	RADS	14133767	DOE TC-02-RC	8.32	pCi/L	X		9.1		5.51	1/29/2019		5.59	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-2306.1	-2103.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538		WG	MW538Q2-19	Trichloroethene	REG	1/7/2019			468221011	GEL	VOA	79016	SW846-8260B	10.1	ug/L	X		1	IS		1/17/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538	U	WG	MW538Q4-18	Technetium-99	REG	7/10/2018			454274007	GEL	RADS	14133767	DOE TC-02-RC	10.9	pCi/L	X		13.1		7.89	7/29/2018		7.98	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-2306.1	-2103.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538		WG	MW538Q4-19	Technetium-99	REG	7/2/2019			483632012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	14.2	pCi/L	X		12.7	S	7.68	7/15/2019		7.84	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538		WG	MW538Q1-19	Technetium-99	REG	10/2/2018			469659011	GEL	RADS	14133767	DOE TC-02-RC	15.6	pCi/L	X		12.5	S	7.83	1/30/2019		8.02	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538		WG	MW538Q4-18	Trichloroethene	REG	7/10/2018			454274007	GEL	VOA	79016	SW846-8260B	20.3	ug/L	X		1	IS		7/19/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538		WG	MW538Q1-18	Trichloroethene	REG	10/11/2017			435058002	GEL	VOA	79016	SW846-8260B	50.5	ug/L	X		1	IS		10/25/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW538		WG	MW538Q4-17	Trichloroethene	REG	7/13/2017			427966012	GEL	VOA	79016	SW846-8260B	54.6	ug/L	X		1			7/26/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW538	Y1	WG	MW538Q3-19	Trichloroethene	REG	4/8/2019			475889013	GEL	VOA	79016	SW846-8260B	66.6	ug/L	X		1	IS		4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW538		WG	MW538Q4-19	Trichloroethene	REG	7/2/2019			483632012	GEL	VOA	79016	SW846-8260B	81	ug/L	X		1	IS		7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-2306.1	-2103.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539	J	WG	MW539Q4-17	1,1-Dichloroethene	REG	7/13/2017			427966013	GEL	VOA	75354	SW846-8260B	0.77	ug/L	X		1			7/26/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW539	J	WG	MW539Q2-19	1,1-Dichloroethene	REG	1/7/2019			468221012	GEL	VOA	75354	SW846-8260B	0.96	ug/L	X		2	S		1/17/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539	J	WG	MW539Q3-18	1,1-Dichloroethene	REG	4/5/2018			447617008	GEL	VOA	75354	SW846-8260B	0.98	ug/L	X		1	S		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539		WG	MW539Q1-18	1,1-Dichloroethene	REG	10/11/2017			435058003	GEL	VOA	75354	SW846-8260B	1.09	ug/L	X		2	S		10/25/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW539	J	WG	MW539Q1-19	1,1-Dichloroethene	REG	10/2/2018			461050014	GEL	VOA	75354	SW846-8260B	1.14	ug/L	X		2	S		10/16/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539		WG	MW539Q4-18	1,1-Dichloroethene	REG	7/10/2018			454274008	GEL	VOA	75354	SW846-8260B	1.35	ug/L	X		1	S		7/18/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539		WG	MW539Q2-18	1,1-Dichloroethene	REG	1/11/2018			441547007	GEL	VOA	75354	SW846-8260B	1.88	ug/L	X		1	S		1/18/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539	U	WG	MW539Q4-19	1,1-Dichloroethene	REG	7/2/2019			483632013	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			7/11/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-2296.358	-2102.972	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539	U	WG	MW539Q3-19	1,1-Dichloroethene	REG	4/8/2019			475889014	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			4/19/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-2296.358	-2102.972	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539	U	WG	MW539Q2-18	Technetium-99	REG	1/11/2018			441547007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.39	pCi/L	X		11.7		6.93	2/5/2018		6.95	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-2296.358	-2102.972	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539	U	WG	MW539Q4-18	Technetium-99	REG	7/10/2018			454274008	GEL	RADS	14133767	DOE TC-02-RC	5.71	pCi/L	X		12.6		7.46	7/29/2018		7.48	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-2296.358	-2102.972	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539	U	WG	MW539Q1-18	Technetium-99	REG	10/11/2017			435058003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.51	pCi/L	X		18		10.6	11/7/2017		10.6	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-2296.358	-2102.972	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW539	U	WG	MW539Q4-17	Technetium-99	REG	7/13/2017			427966013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.55	pCi/L	X		11.7			8/1/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2296.358	-2102.972	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW539		WG	MW539Q3-18	Technetium-99	REG	4/5/2018			447617008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.62	pCi/L	X		9.4	S	5.69	4/24/2018		5.79	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539		WG	MW539Q1-19	Technetium-99	REG	10/2/2018			469659012	GEL	RADS	14133767	DOE TC-02-RC	10.4	pCi/L	X		8.2	S	5.05	1/29/2019		5.18	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539		WG	MW539Q2-19	Technetium-99	REG	1/7/2019			468221012	GEL	RADS	14133767	DOE TC-02-RC	12	pCi/L	X		9.15	S	5.63	1/30/2019		5.79	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539		WG	MW539Q3-19	Technetium-99	REG	4/8/2019			475889014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.5	pCi/L	X		8.71	S	5.42	4/28/2019		5.62	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539		WG	MW539Q4-19	Technetium-99	REG	7/2/2019			483632013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	22.2	pCi/L	X		16.4	S	9.98	7/15/2019		10.3	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539		WG	MW539Q4-17	Trichloroethene	REG	7/13/2017			427966013	GEL	VOA	79016	SW846-8260B	62	ug/L	X		1	I		7/26/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW539		WG	MW539Q2-18	Trichloroethene	REG	1/11/2018			441547007	GEL	VOA	79016	SW846-8260B	66	ug/L	X		1	IS		1/18/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539		WG	MW539Q3-18	Trichloroethene	REG	4/5/2018			447617008	GEL	VOA	79016	SW846-8260B	91.2	ug/L	X		1	IS		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-2296.358	-2102.972	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW539	Y1	WG	MW539Q3-19	Trichloroethene	REG	4/8/2019			475889014	GEL	VOA	79016	SW846-8260B	105	ug/L	X		2	IS	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW542	U	WG	MW542Q1-16	Vinyl chloride	REG	6/22/2016			399950004	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6807.547	-1704.102	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW542		WG	MW542SA1-19	Trichloroethene	REG	12/17/2018			467157004	GEL	VOA	79016	SW846-8260B	13.9	ug/L	X		1	IS		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW542		WG	MW542DSA1-19	Trichloroethene	FR	12/17/2018			467157003	GEL	VOA	79016	SW846-8260B	14	ug/L	X		1	IS		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW542		WG	MW542DSA1-18	Vinyl chloride	FR	12/12/2017			440018003	GEL	VOA	75014	SW846-8260B	16.2	ug/L	X		1	I		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW542		WG	MW542SA1-18	Vinyl chloride	REG	12/12/2017			440018004	GEL	VOA	75014	SW846-8260B	16.4	ug/L	X		1	I		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW542		WG	MW542Q2-16	Vinyl chloride	REG	9/26/2016			406785003	GEL	VOA	75014	SW846-8260B	33.4	ug/L	X		5	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW542		WG	MW542Q4-16	Vinyl chloride	REG	3/21/2017			418996001	GEL	VOA	75014	SW846-8260B	33.7	ug/L	X		2	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW542		WG	MW542SA1-18	cis-1,2-Dichloroethene	REG	12/12/2017			440018004	GEL	VOA	156592	SW846-8260B	44.2	ug/L	X		1	S		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW542		WG	MW542DSA1-18	cis-1,2-Dichloroethene	FR	12/12/2017			440018003	GEL	VOA	156592	SW846-8260B	44.8	ug/L	X		1	S		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW542		WG	MW542Q3-16	Vinyl chloride	REG	12/15/2016			412874003	GEL	VOA	75014	SW846-8260B	47.5	ug/L	X		2	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW542		WG	MW542DSA1-17	Vinyl chloride	FR	6/6/2017			425113002	GEL	VOA	75014	SW846-8260B	51.3	ug/L	X		2	I		6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW542		WG	MW542SA1-17	Vinyl chloride	REG	6/6/2017			425113003	GEL	VOA	75014	SW846-8260B	52.2	ug/L	X		2	I		6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW542		WG	MW542SA1-18	Trichloroethene	REG	12/12/2017			440018004	GEL	VOA	79016	SW846-8260B	62.7	ug/L	X		1	IS		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW542		WG	MW542DSA1-18	Trichloroethene	FR	12/12/2017			440018003	GEL	VOA	79016	SW846-8260B	64.6	ug/L	X		1	IS		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW542		WG	MW542Q3-16	Trichloroethene	REG	12/15/2016			412874003	GEL	VOA	79016	SW846-8260B	87.3	ug/L	X		2	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW542		WG	MW542SA1-17	cis-1,2-Dichloroethene	REG	6/6/2017			425113003	GEL	VOA	156592	SW846-8260B	92.9	ug/L	X		2	I		6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW542		WG	MW542DSA1-17	cis-1,2-Dichloroethene	FR	6/6/2017			425113002	GEL	VOA	156592	SW846-8260B	94.8	ug/L	X		2	I		6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW542		WG	MW542Q1-16	Trichloroethene	REG	6/22/2016			399950004	GEL	VOA	79016	SW846-8260B	95.7	ug/L	X		10	I		6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW542	Y1	WG	MW542Q3-16	cis-1,2-Dichloroethene	REG	12/15/2016			412874003	GEL	VOA	156592	SW846-8260B	104	ug/L	X		2	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW542		WG	MW542SA1-17	Trichloroethene	REG	6/6/2017			425113003	GEL	VOA	79016	SW846-8260B	108	ug/L	X		2	I		6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW542		WG	MW542DSA1-17	Trichloroethene	FR	6/6/2017			425113002	GEL	VOA	79016	SW846-8260B	109	ug/L	X		2	I		6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW542		WG	MW542Q4-16	cis-1,2-Dichloroethene	REG	3/21/2017			418996001	GEL	VOA	156592	SW846-8260B	111	ug/L	X		2	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW542		WG	MW542Q4-16	Trichloroethene	REG	3/21/2017			418996001	GEL	VOA	79016	SW846-8260B	119	ug/L	X		2	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW542		WG	MW542Q2-16	Trichloroethene	REG	9/26/2016			406785003	GEL	VOA	79016	SW846-8260B	119	ug/L	X		5	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW542		WG	MW542Q2-16	cis-1,2-Dichloroethene	REG	9/26/2016			406785003	GEL	VOA	156592	SW846-8260B	230	ug/L	X		5	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW542		WG	MW542Q1-16	cis-1,2-Dichloroethene	REG	6/22/2016			399950004	GEL	VOA	156592	SW846-8260B	568	ug/L	X		10	I		6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6807.547	-1704.102	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543	J	WG	MW543Q1-16	Vinyl chloride	REG	6/22/2016			399950001	GEL	VOA	75014	SW846-8260B	0.53	ug/L	X		1			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543	J	WG	MW543Q3-16	trans-1,2-Dichloroethene	REG	12/15/2016			412874001	GEL	VOA	156605	SW846-8260B	0.61	ug/L	X		1			12/28/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543	J	WG	MW543Q1-16	trans-1,2-Dichloroethene	REG	6/22/2016			399950001	GEL	VOA	156605	SW846-8260B	0.71	ug/L	X		1			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543	U	WG	MW543Q3-16	Vinyl chloride	REG	12/15/2016			412874001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/28/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6761.362	-1729.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543	J	WG	MW543SA2-19	1,1-Dichloroethene	REG	6/5/2019			481182003	GEL	VOA	75354	SW846-8260B	1.2	ug/L	X		2	S		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543	J	WG	MW543SA1-19	1,1-Dichloroethene	REG	12/17/2018			467157001	GEL	VOA	75354	SW846-8260B	1.95	ug/L	X		5	S		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543	U	WG	MW543SA2-19	trans-1,2-Dichloroethene	REG	6/5/2019			481182003	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6761.362	-1729.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543	U	WG	MW543SA1-17	Vinyl chloride	REG	6/20/2017			425929001	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			6/29/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6761.362	-1729.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW543	U	WG	MW543Q4-16	Vinyl chloride	REG	3/21/2017			418996003	GEL	VOA	75014	SW846-8260B	4	ug/L	X		4			4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6761.362	-1729.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW543	U	WG	MW543Q4-16	trans-1,2-Dichloroethene	REG	3/21/2017			418996003	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6761.362	-1729.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW543	U	WG	MW543SA1-17	trans-1,2-Dichloroethene	REG	6/20/2017			425929001	GEL	VOA	156605	SW846-8260B	4	ug/L	X		4			6/29/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6761.362	-1729.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW543	U	WG	MW543SA1-18	trans-1,2-Dichloroethene	REG	12/12/2017			440018005	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6761.362	-1729.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543	U	WG	MW543SA2-18	trans-1,2-Dichloroethene	REG	6/12/2018			452347003	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6761.362	-1729.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543	U	WG	MW543SA1-19	trans-1,2-Dichloroethene	REG	12/17/2018			467157001	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6761.362	-1729.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543SA1-17	1,1-Dichloroethene	REG	6/20/2017			425929001	GEL	VOA	75354	SW846-8260B	6.36	ug/L	X		4			6/29/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW543		WG	MW543SA1-18	Vinyl chloride	REG	12/12/2017			440018005	GEL	VOA	75014	SW846-8260B	6.6	ug/L	X		5	I		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543SA2-19	Vinyl chloride	REG	6/5/2019			481182003	GEL	VOA	75014	SW846-8260B	8.72	ug/L	X		2	I		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543Q4-16	1,1-Dichloroethene	REG	3/21/2017			418996003	GEL	VOA	75354	SW846-8260B	8.76	ug/L	X		4	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW543		WG	MW543SA2-18	1,1-Dichloroethene	REG	6/12/2018			452347003	GEL	VOA	75354	SW846-8260B	9.1	ug/L	X		5	I		6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543SA1-18	1,1-Dichloroethene	REG	12/12/2017			440018005	GEL	VOA	75354	SW846-8260B	10	ug/L	X		5	I		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543	U	WG	MW543Q2-16	Vinyl chloride	REG	9/26/2016			406785001	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6761.362	-1729.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543	U	WG	MW543Q2-16	trans-1,2-Dichloroethene	REG	9/26/2016			406785001	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6761.362	-1729.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543		WG	MW543SA2-19	Trichloroethene	REG	6/5/2019			481182003	GEL	VOA	79016	SW846-8260B	10.1	ug/L	X		2	IS		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543SA1-19	Vinyl chloride	REG	12/17/2018			467157001	GEL	VOA	75014	SW846-8260B	15.7	ug/L	X		5	I		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543Q1-16	1,1-Dichloroethene	REG	6/22/2016			399950001	GEL	VOA	75354	SW846-8260B	21.3	ug/L	X		1	I		6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543		WG	MW543SA1-19	Trichloroethene	REG	12/17/2018			467157001	GEL	VOA	79016	SW846-8260B	25.9	ug/L	X		5	IS		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543Q3-16	1,1-Dichloroethene	REG	12/15/2016			412874001	GEL	VOA	75354	SW846-8260B	28.2	ug/L	X		1	I		12/28/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543		WG	MW543SA2-18	Vinyl chloride	REG	6/12/2018			452347003	GEL	VOA	75014	SW846-8260B	28.5	ug/L	X		5	I		6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543Q2-16	1,1-Dichloroethene	REG	9/26/2016			406785001	GEL	VOA	75354	SW846-8260B	29.9	ug/L	X		10	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543		WG	MW543SA2-19	cis-1,2-Dichloroethene	REG	6/5/2019			481182003	GEL	VOA	156592	SW846-8260B	107	ug/L	X		2	IS		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543SA1-19	cis-1,2-Dichloroethene	REG	12/17/2018			467157001	GEL	VOA	156592	SW846-8260B	146	ug/L	X		5	IS		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543SA2-18	Trichloroethene	REG	6/12/2018			452347003	GEL	VOA	79016	SW846-8260B	160	ug/L	X		5	IS		6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543SA1-17	cis-1,2-Dichloroethene	REG	6/20/2017			425929001	GEL	VOA	156592	SW846-8260B	173	ug/L	X		4	I		6/29/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW543	Y1	WG	MW543Q3-16	cis-1,2-Dichloroethene	REG	12/15/2016			412874001	GEL	VOA	156592	SW846-8260B	200	ug/L	X		5	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543		WG	MW543SA1-17	Trichloroethene	REG	6/20/2017			425929001	GEL	VOA	79016	SW846-8260B	227	ug/L	X		4	I		6/29/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW543		WG	MW543SA1-18	Trichloroethene	REG	12/12/2017			440018005	GEL	VOA	79016	SW846-8260B	240	ug/L	X		5	IS		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543SA1-18	cis-1,2-Dichloroethene	REG	12/12/2017			440018005	GEL	VOA	156592	SW846-8260B	255	ug/L	X		5	I		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543Q2-16	cis-1,2-Dichloroethene	REG	9/26/2016			406785001	GEL	VOA	156592	SW846-8260B	283	ug/L	X		10	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543		WG	MW543Q4-16	cis-1,2-Dichloroethene	REG	3/21/2017			418996003	GEL	VOA	156592	SW846-8260B	313	ug/L	X		4	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW543		WG	MW543SA2-18	cis-1,2-Dichloroethene	REG	6/12/2018			452347003	GEL	VOA	156592	SW846-8260B	356	ug/L	X		5	I		6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW543		WG	MW543Q4-16	Trichloroethene	REG	3/21/2017			418996003	GEL	VOA	79016	SW846-8260B	377	ug/L	X		4	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW543		WG	MW543Q3-16	Trichloroethene	REG	12/15/2016			412874001	GEL	VOA	79016	SW846-8260B	438	ug/L	X		5	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543		WG	MW543Q1-16	cis-1,2-Dichloroethene	REG	6/22/2016			399950001	GEL	VOA	156592	SW846-8260B	456	ug/L	X		10	I		6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543		WG	MW543Q2-16	Trichloroethene	REG	9/26/2016			406785001	GEL	VOA	79016	SW846-8260B	569	ug/L	X		10	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW543		WG	MW543Q1-16	Trichloroethene	REG	6/22/2016			399950001	GEL	VOA	79016	SW846-8260B	702	ug/L	X		10	I		6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6761.362	-1729.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW544	U	WG	MW544Q1-16	trans-1,2-Dichloroethene	REG	6/22/2016			399950005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6817.935	-1813.548	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW544	U	WG	MW544Q1-16	Vinyl chloride	REG	6/22/2016			399950005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6817.935	-1813.548	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW544		WG	MW544Q1-16	1,1-Dichloroethene	REG	6/22/2016			399950005	GEL	VOA	75354	SW846-8260B	1.77	ug/L	X		1			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW544	J	WG	MW544Q2-16	1,1-Dichloroethene	REG	9/26/2016			406785004	GEL	VOA	75354	SW846-8260B	1.85	ug/L	X		5			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW544	J	WG	MW544SA2-19	1,1-Dichloroethene	REG	6/5/2019			481182004	GEL	VOA	75354	SW846-8260B	2.9	ug/L	X		5			6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544	J	WG	MW544SA1-19	1,1-Dichloroethene	REG	12/17/2018			467157005	GEL	VOA	75354	SW846-8260B	4.2	ug/L	X		10			12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544	J	WG	MW544SA1-18	1,1-Dichloroethene	REG	12/12/2017			440018006	GEL	VOA	75354	SW846-8260B	4.5	ug/L	X		10			12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544	J	WG	MW544Q4-16	1,1-Dichloroethene	REG	3/21/2017			418996004	GEL	VOA	75354	SW846-8260B	4.5	ug/L	X		10			4/4/2017			24800	ERI16-SWMU1-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW544	U	WG	MW544SA1-17	Vinyl chloride	REG	6/6/2017			425113004	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6817.935	-1813.548	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW544	U	WG	MW544SA1-17	1,1-Dichloroethene	REG	6/6/2017			425113004	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6817.935	-1813.548	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW544		WG	MW544SA2-19	Vinyl chloride	REG	6/5/2019			481182004	GEL	VOA	75014	SW846-8260B	34	ug/L	X		5	I		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544		WG	MW544SA2-18	Vinyl chloride	REG	6/12/2018			452347004	GEL	VOA	75014	SW846-8260B	41.9	ug/L	X		10	I		6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544		WG	MW544SA1-19	Vinyl chloride	REG	12/17/2018			467157005	GEL	VOA	75014	SW846-8260B	48.1	ug/L	X		10	I		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544		WG	MW544Q2-16	cis-1,2-Dichloroethene	REG	9/26/2016			406785004	GEL	VOA	156592	SW846-8260B	52.6	ug/L	X		5			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW544		WG	MW544Q1-16	cis-1,2-Dichloroethene	REG	6/22/2016			399950005	GEL	VOA	156592	SW846-8260B	56.3	ug/L	X		1			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW544	Y1	WG	MW544Q3-16	cis-1,2-Dichloroethene	REG	12/15/2016			412874004	GEL	VOA	156592	SW846-8260B	184	ug/L	X		10	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW544		WG	MW544SA2-19	cis-1,2-Dichloroethene	REG	6/5/2019			481182004	GEL	VOA	156592	SW846-8260B	195	ug/L	X		5	I		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544		WG	MW544Q2-16	Trichloroethene	REG	9/26/2016			406785004	GEL	VOA	79016	SW846-8260B	215	ug/L	X		5	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW544		WG	MW544SA1-18	cis-1,2-Dichloroethene	REG	12/12/2017			440018006	GEL	VOA	156592	SW846-8260B	225	ug/L	X		10	I		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544		WG	MW544Q1-16	Trichloroethene	REG	6/22/2016			399950005	GEL	VOA	79016	SW846-8260B	236	ug/L	X		5	I		6/29/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW544		WG	MW544SA2-19	Trichloroethene	REG	6/5/2019			481182004	GEL	VOA	79016	SW846-8260B	239	ug/L	X		5	I		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544		WG	MW544Q4-16	cis-1,2-Dichloroethene	REG	3/21/2017			418996004	GEL	VOA	156592	SW846-8260B	285	ug/L	X		10	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW544		WG	MW544SA1-17	cis-1,2-Dichloroethene	REG	6/6/2017			425113004	GEL	VOA	156592	SW846-8260B	335	ug/L	X		20	I		6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW544		WG	MW544SA1-19	cis-1,2-Dichloroethene	REG	12/17/2018			467157005	GEL	VOA	156592	SW846-8260B	351	ug/L	X		10	IS		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544		WG	MW544SA1-19	Trichloroethene	REG	12/17/2018			467157005	GEL	VOA	79016	SW846-8260B	415	ug/L	X		10	I		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544		WG	MW544SA2-18	Trichloroethene	REG	6/12/2018			452347004	GEL	VOA	79016	SW846-8260B	446	ug/L	X		10	I		6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544		WG	MW544SA2-18	cis-1,2-Dichloroethene	REG	6/12/2018			452347004	GEL	VOA	156592	SW846-8260B	505	ug/L	X		10	IS		6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544		WG	MW544SA1-18	Trichloroethene	REG	12/12/2017			440018006	GEL	VOA	79016	SW846-8260B	588	ug/L	X		10	I		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW544		WG	MW544Q3-16	Trichloroethene	REG	12/15/2016			412874004	GEL	VOA	79016	SW846-8260B	717	ug/L	X		10	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW544		WG	MW544SA1-17	Trichloroethene	REG	6/6/2017			425113004	GEL	VOA	79016	SW846-8260B	846	ug/L	X		20	I		6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW544		WG	MW544Q4-16	Trichloroethene	REG	3/21/2017			418996004	GEL	VOA	79016	SW846-8260B	889	ug/L	X		10	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6817.935	-1813.548	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW545	J	WG	MW545SA1-19	trans-1,2-Dichloroethene	REG	12/17/2018			467157006	GEL	VOA	156605	SW846-8260B	0.36	ug/L	X		1	S		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545	J	WG	MW545SA2-18	1,1-Dichloroethene	REG	6/12/2018			452347005	GEL	VOA	75354	SW846-8260B	0.56	ug/L	X		1	S		6/26/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545	J	WG	MW545SA1-19	1,1-Dichloroethene	REG	12/17/2018			467157006	GEL	VOA	75354	SW846-8260B	0.75	ug/L	X		1	S		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545	J	WG	MW545SA1-17	trans-1,2-Dichloroethene	REG	6/12/2017			425675001	GEL	VOA	156605	SW846-8260B	0.84	ug/L	X		2			6/23/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW545	U	WG	MW545Q3-16	1,1-Dichloroethene	REG	12/15/2016			412874005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545	U	WG	MW545SA2-19	1,1-Dichloroethene	REG	6/5/2019			481182005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545	U	WG	MW545SA2-17	Vinyl chloride	REG	6/12/2018			452347005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/26/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545	U	WG	MW545Q3-16	trans-1,2-Dichloroethene	REG	12/15/2016			412874005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545	U	WG	MW545SA2-18	trans-1,2-Dichloroethene	REG	6/12/2018			452347005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/26/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545	U	WG	MW545SA2-19	trans-1,2-Dichloroethene	REG	6/5/2019			481182005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545	U	WG	MW545SA2-19	Trichloroethene	REG	6/5/2019			481182005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545	J	WG	MW545Q4-16	1,1-Dichloroethene	REG	3/21/2017			418996005	GEL	VOA	75354	SW846-8260B	1.24	ug/L	X		2			4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW545		WG	MW545SA2-19	cis-1,2-Dichloroethene	REG	6/5/2019			481182005	GEL	VOA	156592	SW846-8260B	1.25	ug/L	X		1	S		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545		WG	MW545Q3-16	Trichloroethene	REG	12/15/2016			412874005	GEL	VOA	79016	SW846-8260B	1.34	ug/L	X		1	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545		WG	MW545SA1-19	Trichloroethene	REG	12/17/2018			467157006	GEL	VOA	79016	SW846-8260B	1.39	ug/L	X		1	I		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545	J	WG	MW545SA1-18	1,1-Dichloroethene	REG	12/12/2017			440018007	GEL	VOA	75354	SW846-8260B	1.62	ug/L	X		2			12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545	J	WG	MW545SA1-17	1,1-Dichloroethene	REG	6/12/2017			425675001	GEL	VOA	75354	SW846-8260B	1.98	ug/L	X		2			6/23/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW545	U	WG	MW545Q2-16	1,1-Dichloroethene	REG	9/26/2016			406785005	GEL	VOA	75354	SW846-8260B	2	ug/L	X		2			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545	U	WG	MW545Q2-16	trans-1,2-Dichloroethene	REG	9/26/2016			406785005	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545	U	WG	MW545Q4-16	trans-1,2-Dichloroethene	REG	3/21/2017			418996005	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW545	U	WG	MW545SA1-18	trans-1,2-Dichloroethene	REG	12/12/2017			440018007	GEL	VOA	156605	SW846-8260B	2	ug/L	X		2			12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545	J	WG	MW545SQ1-16	1,1-Dichloroethene	REG	6/22/2016			399950006	GEL	VOA	75354	SW846-8260B	3.3	ug/L	X		10			6/29/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545		WG	MW545SA1-18	Trichloroethene	REG	12/12/2017			440018007	GEL	VOA	79016	SW846-8260B	3.84	ug/L	X		2	I		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545		WG	MW545SA2-19	Vinyl chloride	REG	6/5/2019			481182005	GEL	VOA	75014	SW846-8260B	5.67	ug/L	X		1	IS		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545		WG	MW545Q4-16	Trichloroethene	REG	3/21/2017			418996005	GEL	VOA	79016	SW846-8260B	7.84	ug/L	X		2	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW545		WG	MW545SA1-19	cis-1,2-Dichloroethene	REG	12/17/2018			467157006	GEL	VOA	156592	SW846-8260B	8.27	ug/L	X		1	S		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545		WG	MW545SA1-17	Trichloroethene	REG	6/12/2017			425675001	GEL	VOA	79016	SW846-8260B	9.46	ug/L	X		2	I		6/23/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW545	U	WG	MW545Q1-16	Vinyl chloride	REG	6/22/2016			399950006	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			6/29/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545	U	WG	MW545Q1-16	trans-1,2-Dichloroethene	REG	6/22/2016			399950006	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			6/29/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6904.303	-1690.196	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545		WG	MW545SA2-18	cis-1,2-Dichloroethene	REG	6/12/2018			452347005	GEL	VOA	156592	SW846-8260B	10.7	ug/L	X		1	S		6/26/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545		WG	MW545Q1-16	Trichloroethene	REG	6/22/2016			399950006	GEL	VOA	79016	SW846-8260B	20.2	ug/L	X		10	I		6/29/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545		WG	MW545Q2-16	Trichloroethene	REG	9/26/2016			406785005	GEL	VOA	79016	SW846-8260B	20.5	ug/L	X		2	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545		WG	MW545Q3-16	Vinyl chloride	REG	12/15/2016			412874005	GEL	VOA	75014	SW846-8260B	23.7	ug/L	X		1	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545		WG	MW545SA1-19	Vinyl chloride	REG	12/17/2018			467157006	GEL	VOA	75014	SW846-8260B	31.3	ug/L	X		1	I		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545	Y1	WG	MW545Q3-16	cis-1,2-Dichloroethene	REG	12/15/2016			412874005	GEL	VOA	156592	SW846-8260B	35.2	ug/L	X		1			12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545		WG	MW545Q2-16	cis-1,2-Dichloroethene	REG	9/26/2016			406785005	GEL	VOA	156592	SW846-8260B	49.6	ug/L	X		2			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545		WG	MW545SA2-18	Trichloroethene	REG	6/12/2018			452347005	GEL	VOA	79016	SW846-8260B	54	ug/L	X		1	IS		6/26/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545		WG	MW545Q4-16	Vinyl chloride	REG	3/21/2017			418996005	GEL	VOA	75014	SW846-8260B	55.5	ug/L	X		2	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW545		WG	MW545SA1-18	Vinyl chloride	REG	12/12/2017			440018007	GEL	VOA	75014	SW846-8260B	82.5	ug/L	X		2	I		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545		WG	MW545SA1-18	cis-1,2-Dichloroethene	REG	12/12/2017			440018007	GEL	VOA	156592	SW846-8260B	88.3	ug/L	X		2	I		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW545		WG	MW545Q2-16	Vinyl chloride	REG	9/26/2016			406785005	GEL	VOA	75014	SW846-8260B	94.8	ug/L	X		2	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW545		WG	MW545SA1-17	Vinyl chloride	REG	6/12/2017			425675001	GEL	VOA	75014	SW846-8260B	95.4	ug/L	X		2	I		6/23/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW545		WG	MW545SA1-17	cis-1,2-Dichloroethene	REG	6/12/2017			425675001	GEL	VOA	156592	SW846-8260B	118	ug/L	X		2	I		6/23/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW545		WG	MW545Q4-16	cis-1,2-Dichloroethene	REG	3/21/2017			418996005	GEL	VOA	156592	SW846-8260B	124	ug/L	X		2	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW545		WG	MW545Q1-16	cis-1,2-Dichloroethene	REG	6/22/2016			399950006	GEL	VOA	156592	SW846-8260B	736	ug/L	X		10	I		6/29/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6904.303	-1690.196	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW546	J	WG	MW546Q1-16	Vinyl chloride	REG	6/22/2016			399950007	GEL	VOA	75014	SW846-8260B	0.86	ug/L	X		1			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW546	U	WG	MW546Q1-16	trans-1,2-Dichloroethene	REG	6/22/2016			399950007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6964.326	-1743.201	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW546	J	WG	MW546Q2-16	1,1-Dichloroethene	REG	9/26/2016			406785006	GEL	VOA	75354	SW846-8260B	2.25	ug/L	X		5			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW546	J	WG	MW546SA2-19	1,1-Dichloroethene	REG	6/5/2019			481182006	GEL	VOA	75354	SW846-8260B	3.25	ug/L	X		5			6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546	J	WG	MW546Q3-16	1,1-Dichloroethene	REG	12/15/2016			412874006	GEL	VOA	75354	SW846-8260B	3.9	ug/L	X		10			12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW546	J	WG	MW546SA1-19	1,1-Dichloroethene	REG	12/17/2018			467157007	GEL	VOA	75354	SW846-8260B	4.85	ug/L	X		5			12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546	U	WG	MW546SA2-19	trans-1,2-Dichloroethene	REG	6/5/2019			481182006	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6964.326	-1743.201	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546	U	WG	MW546SA1-19	trans-1,2-Dichloroethene	REG	12/17/2018			467157007	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6964.326	-1743.201	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546	U	WG	MW546SA2-18	trans-1,2-Dichloroethene	REG	6/12/2018			452347006	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6964.326	-1743.201	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546	U	WG	MW546SA1-18	trans-1,2-Dichloroethene	REG	12/12/2017			440018008	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6964.326	-1743.201	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546	U	WG	MW546Q2-16	trans-1,2-Dichloroethene	REG	9/26/2016			406785006	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6964.326	-1743.201	No	RGA Well		Data of Known Quality per CP3-ES-5

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW546		WG	MW546SA2-19	Trichloroethene	REG	6/5/2019			481182006	GEL	VOA	79016	SW846-8260B	148	ug/L	X		5	I		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546		WG	MW546SA2-18	Trichloroethene	REG	6/12/2018			452347006	GEL	VOA	79016	SW846-8260B	169	ug/L	X		5	I		6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546		WG	MW546SA2-19	cis-1,2-Dichloroethene	REG	6/5/2019			481182006	GEL	VOA	156592	SW846-8260B	188	ug/L	X		5	IS		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546		WG	MW546SA1-17	cis-1,2-Dichloroethene	REG	6/6/2017			425113005	GEL	VOA	156592	SW846-8260B	228	ug/L	X		10	I		6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW546		WG	MW546SA2-19	Vinyl chloride	REG	6/5/2019			481182006	GEL	VOA	75014	SW846-8260B	241	ug/L	X		5	IS		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546		WG	MW546SA1-19	Vinyl chloride	REG	12/17/2018			467157007	GEL	VOA	75014	SW846-8260B	309	ug/L	X		5	IS		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546		WG	MW546Q1-16	cis-1,2-Dichloroethene	REG	6/22/2016			399950007	GEL	VOA	156592	SW846-8260B	345	ug/L	X		20	I		6/29/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW546		WG	MW546Q2-16	cis-1,2-Dichloroethene	REG	9/26/2016			406785006	GEL	VOA	156592	SW846-8260B	353	ug/L	X		5	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW546		WG	MW546Q2-16	Trichloroethene	REG	9/26/2016			406785006	GEL	VOA	79016	SW846-8260B	354	ug/L	X		5	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW546		WG	MW546SA2-18	Vinyl chloride	REG	6/12/2018			452347006	GEL	VOA	75014	SW846-8260B	370	ug/L	X		5	IS		6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546		WG	MW546SA1-19	cis-1,2-Dichloroethene	REG	12/17/2018			467157007	GEL	VOA	156592	SW846-8260B	371	ug/L	X		5	I		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546	Y1	WG	MW546Q3-16	cis-1,2-Dichloroethene	REG	12/15/2016			412874006	GEL	VOA	156592	SW846-8260B	401	ug/L	X		10	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW546		WG	MW546SA1-17	Vinyl chloride	REG	6/6/2017			425113005	GEL	VOA	75014	SW846-8260B	424	ug/L	X		10	I		6/20/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW546		WG	MW546SA1-19	Trichloroethene	REG	12/17/2018			467157007	GEL	VOA	79016	SW846-8260B	431	ug/L	X		5	I		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546		WG	MW546SA1-18	Vinyl chloride	REG	12/12/2017			440018008	GEL	VOA	75014	SW846-8260B	468	ug/L	X		5	IS		12/23/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW546		WG	MW546Q3-16	Trichloroethene	REG	12/15/2016			412874006	GEL	VOA	79016	SW846-8260B	500	ug/L	X		10	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW546		WG	MW546Q4-16	cis-1,2-Dichloroethene	REG	3/21/2017			418996006	GEL	VOA	156592	SW846-8260B	770	ug/L	X		10	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW546		WG	MW546Q1-16	Trichloroethene	REG	6/22/2016			399950007	GEL	VOA	79016	SW846-8260B	963	ug/L	X		20	I		6/29/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6964.326	-1743.201	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547	J	WG	MW547Q1-16	trans-1,2-Dichloroethene	REG	6/22/2016			399950008	GEL	VOA	156605	SW846-8260B	0.51	ug/L	X		1			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547	J	WG	MW547Q1-16	Vinyl chloride	REG	6/22/2016			399950008	GEL	VOA	75014	SW846-8260B	0.52	ug/L	X		1			6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547	U	WG	MW547SA1-18	Vinyl chloride	REG	12/12/2017			440018001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			12/22/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547	U	WG	MW547SA1-18	trans-1,2-Dichloroethene	REG	12/12/2017			440018001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			12/22/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547	J	WG	MW547SA2-19	1,1-Dichloroethene	REG	6/5/2019			481182007	GEL	VOA	75354	SW846-8260B	5.2	ug/L	X		10	S		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547		WG	MW547SA1-18	1,1-Dichloroethene	REG	12/12/2017			440018001	GEL	VOA	75354	SW846-8260B	5.36	ug/L	X		1	S		12/22/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547	J	WG	MW547SA1-17	1,1-Dichloroethene	REG	6/20/2017			425929002	GEL	VOA	75354	SW846-8260B	8.6	ug/L	X		20	I		6/29/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW547	U	WG	MW547SA2-19	Vinyl chloride	REG	6/5/2019			481182007	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547	U	WG	MW547SA2-18	Vinyl chloride	REG	6/12/2018			452347007	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547	U	WG	MW547Q4-16	Vinyl chloride	REG	3/21/2017			418996007	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW547	U	WG	MW547Q3-16	Vinyl chloride	REG	12/15/2016			412874007	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547	U	WG	MW547Q3-16	trans-1,2-Dichloroethene	REG	12/15/2016			412874007	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547	U	WG	MW547Q4-16	trans-1,2-Dichloroethene	REG	3/21/2017			418996007	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW547	U	WG	MW547SA2-18	trans-1,2-Dichloroethene	REG	6/12/2018			452347007	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547	U	WG	MW547SA2-19	trans-1,2-Dichloroethene	REG	6/5/2019			481182007	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547		WG	MW547Q4-16	1,1-Dichloroethene	REG	3/21/2017			418996007	GEL	VOA	75354	SW846-8260B	12.7	ug/L	X		10	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW547		WG	MW547Q3-16	1,1-Dichloroethene	REG	12/15/2016			412874007	GEL	VOA	75354	SW846-8260B	12.8	ug/L	X		10	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547		WG	MW547SA2-18	1,1-Dichloroethene	REG	6/12/2018			452347007	GEL	VOA	75354	SW846-8260B	15	ug/L	X		10	I		6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547	J	WG	MW547Q2-16	1,1-Dichloroethene	REG	9/26/2016			406785007	GEL	VOA	75354	SW846-8260B	15.8	ug/L	X		25	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547	U	WG	MW547SA1-17	Vinyl chloride	REG	6/20/2017			425929002	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			6/29/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW547	U	WG	MW547SA1-17	trans-1,2-Dichloroethene	REG	6/20/2017			425929002	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			6/29/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW547	U	WG	MW547SA1-19	1,1-Dichloroethene	REG	12/17/2018			467157008	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547	U	WG	MW547SA1-19	Vinyl chloride	REG	12/17/2018			467157008	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547	U	WG	MW547Q2-16	Vinyl chloride	REG	9/26/2016			406785007	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547	U	WG	MW547Q2-16	trans-1,2-Dichloroethene	REG	9/26/2016			406785007	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547	U	WG	MW547SA1-19	trans-1,2-Dichloroethene	REG	12/17/2018			467157008	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6940.438	-1702.994	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547		WG	MW547Q1-16	1,1-Dichloroethene	REG	6/22/2016			399950008	GEL	VOA	75354	SW846-8260B	28	ug/L	X		1	I		6/28/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547		WG	MW547SA1-18	cis-1,2-Dichloroethene	REG	12/12/2017			440018001	GEL	VOA	156592	SW846-8260B	75	ug/L	X		1	IS		12/22/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547	Y1	WG	MW547Q3-16	cis-1,2-Dichloroethene	REG	12/15/2016			412874007	GEL	VOA	156592	SW846-8260B	117	ug/L	X		10	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547		WG	MW547SA1-17	cis-1,2-Dichloroethene	REG	6/20/2017			425929002	GEL	VOA	156592	SW846-8260B	130	ug/L	X		20	I		6/29/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW547		WG	MW547Q2-16	cis-1,2-Dichloroethene	REG	9/26/2016			406785007	GEL	VOA	156592	SW846-8260B	160	ug/L	X		25	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547		WG	MW547Q4-16	cis-1,2-Dichloroethene	REG	3/21/2017			418996007	GEL	VOA	156592	SW846-8260B	160	ug/L	X		10	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW547		WG	MW547SA2-19	cis-1,2-Dichloroethene	REG	6/5/2019			481182007	GEL	VOA	156592	SW846-8260B	164	ug/L	X		10	I		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547		WG	MW547SA1-19	cis-1,2-Dichloroethene	REG	12/17/2018			467157008	GEL	VOA	156592	SW846-8260B	189	ug/L	X		25	I		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547		WG	MW547SA2-18	cis-1,2-Dichloroethene	REG	6/12/2018			452347007	GEL	VOA	156592	SW846-8260B	281	ug/L	X		10	I		6/25/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547		WG	MW547Q1-16	cis-1,2-Dichloroethene	REG	6/22/2016			399950008	GEL	VOA	156592	SW846-8260B	286	ug/L	X		50	I		6/29/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547		WG	MW547SA1-18	Trichloroethene	REG	12/12/2017			440018001	GEL	VOA	79016	SW846-8260B	626	ug/L	X		10	IS		12/22/2017			25153	GWES18-11	SWMU1 Monitoring Wells Semiannual (December)	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547		WG	MW547SA1-19	Trichloroethene	REG	12/17/2018			467157008	GEL	VOA	79016	SW846-8260B	716	ug/L	X		25	IS		12/28/2018			25434	GWES19-15	SWMU1 Monitoring Wells Semiannual (December)	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547		WG	MW547SA2-19	Trichloroethene	REG	6/5/2019			481182007	GEL	VOA	79016	SW846-8260B	731	ug/L	X		10	IS		6/19/2019			25598	GWES19-16	SWMU1 Monitoring Wells Semiannual (June)	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547	H	WG	MW547SA2-18	Trichloroethene	REG	6/12/2018			452347007	GEL	VOA	79016	SW846-8260B	1270	ug/L	X		25	IST		6/27/2018			25257	GWES18-12	SWMU1 Monitoring Wells Semiannual (June)	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW547		WG	MW547SA1-17	Trichloroethene	REG	6/20/2017			425929002	GEL	VOA	79016	SW846-8260B	1310	ug/L	X		20	I		6/29/2017			25058	ERI17-SWMU1-MW1	SWMU1 Monitoring Wells Semiannual	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW547		WG	MW547Q3-16	Trichloroethene	REG	12/15/2016			412874007	GEL	VOA	79016	SW846-8260B	1320	ug/L	X		20	I		12/29/2016			24669	ERI16-SWMU1-MW3	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW3	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547		WG	MW547Q4-16	Trichloroethene	REG	3/21/2017			418996007	GEL	VOA	79016	SW846-8260B	1480	ug/L	X		20	I		4/4/2017			24800	ERI16-SWMU1-MW4	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW4	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW547		WG	MW547Q2-16	Trichloroethene	REG	9/26/2016			406785007	GEL	VOA	79016	SW846-8260B	1730	ug/L	X		25	I		10/5/2016			24575	ERI16-SWMU1-MW2	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW2	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW547		WG	MW547Q1-16	Trichloroethene	REG	6/22/2016			399950008	GEL	VOA	79016	SW846-8260B	3340	ug/L	X		50	I		6/29/2016			24480	ERI16-SWMU1-MW1	SWMU1 Monitoring Wells Quarterly ERI16-SWMU1-MW1	-6940.438	-1702.994	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	J	WG	MW548P5WA088D	Toluene	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	108883	SW846-8260B	0.31	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088D	Benzene	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088	Benzene	REG	1/25/2016	77.7	87.7	390054002	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088D	1,2-Dimethylbenzene	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	95476	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088	1,2-Dimethylbenzene	REG	1/25/2016	77.7	87.7	390054002	GEL	VOA	95476	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088	Ethylbenzene	REG	1/25/2016	77.7	87.7	390054002	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088D	Toluene	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088	Tetrachloroethene	REG	1/25/2016	77.7	87.7	390054002	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088	Dichlorodifluoromethane	REG	1/25/2016	77.7	87.7	390054002	GEL	VOA	75718	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088D	Ethylbenzene	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088D	Tetrachloroethene	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088D	Dichlorodifluoromethane	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	75718	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088D	m,p-Xylene	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	NS831	SW846-8260B	2	ug/L	=		2			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088	m,p-Xylene	REG	1/25/2016	77.7	87.7	390054002	GEL	VOA	NS831	SW846-8260B	2	ug/L	=		2			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088D	Total Xylene	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	U	WG	MW548P5WA088	Total Xylene	REG	1/25/2016	77.7	87.7	390054002	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW548	U	WG	MW548BI1-19	Tetrachloroethene	REG	5/7/2019			478799011	GEL	VOA	127184	SW846-8260B	100	ug/L	X		100			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW548		WG	MW548P5WA088	Trichlorotrifluoroethane	REG	1/25/2016	77.7	87.7	390054002	GEL	VOA	26523648	SW846-8260B	100	ug/L	=		5			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548	J	WG	MW548P5WA088D	Carbon tetrachloride	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	56235	SW846-8260B	104	ug/L	=		200			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548		WG	MW548P5WA088D	Trichlorotrifluoroethane	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	26523648	SW846-8260B	120	ug/L	=		5			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548		WG	MW548BI1-19	Chloroform	REG	5/7/2019			478799011	GEL	VOA	67663	SW846-8260B	258	ug/L	X		100	S		5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW548	U	WG	MW548BI1-19	Total Xylene	REG	5/7/2019			478799011	GEL	VOA	1330207	SW846-8260B	300	ug/L	X		300			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6168.189	-1061.784	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW548		WG	MW548P5WA088D	Chloroform	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	67663	SW846-8260B	396	ug/L	=		200			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548		WG	MW548P5WA088	Chloroform	REG	1/25/2016	77.7	87.7	390054002	GEL	VOA	67663	SW846-8260B	400	ug/L	=		200			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548		WG	MW548BI1-19	cis-1,2-Dichloroethene	REG	5/7/2019			478799011	GEL	VOA	156592	SW846-8260B	504	ug/L	X		100	IS		5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW548		WG	MW548P5WA088D	cis-1,2-Dichloroethene	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	156592	SW846-8260B	782	ug/L	=		200			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548		WG	MW548P5WA088	cis-1,2-Dichloroethene	REG	1/25/2016	77.7	87.7	390054002	GEL	VOA	156592	SW846-8260B	784	ug/L	=		200			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548		WG	MW548C4041-19	Trichloroethene	REG	1/10/2019			468710012	GEL	VOA	79016	SW846-8260B	5250	ug/L	X		250	IS		1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW548	Y1	WG	MW548C4042-19	Trichloroethene	REG	7/18/2019			485139006	GEL	VOA	79016	SW846-8260B	5330	ug/L	X		250	IS		7/31/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW548	Y1	WG	MW548BI1-19	Trichloroethene	REG	5/7/2019			478799011	GEL	VOA	79016	SW846-8260B	6170	ug/L	X		100	IS		5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW548		WG	MW548BI1-17	Trichloroethene	REG	6/26/2017			426698001	GEL	VOA	79016	SW846-8260B	6640	ug/L	X		100	I		7/5/2017			24984	GWES17-13	SWMU 4 Wells Biennial Monitoring	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW548		WG	MW548DBI1-17	Trichloroethene	FR	6/26/2017			426698002	GEL	VOA	79016	SW846-8260B	6830	ug/L	X		100	I		7/5/2017			24984	GWES17-13	SWMU 4 Wells Biennial Monitoring	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW548		WG	MW548P5WA088	Trichloroethene	REG	1/25/2016	77.7	87.7	390054002	GEL	VOA	79016	SW846-8260B	7480	ug/L	=		200			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW548		WG	MW548P5WA088D	Trichloroethene	FR	1/25/2016	77.7	87.7	390054003	GEL	VOA	79016	SW846-8260B	7730	ug/L	=		200			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6168.189	-1061.784	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549BI1-19	Technetium-99	REG	5/7/2019			478799012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.69	pCi/L	X		16.5		9.06	6/2/2019		9.06	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-18	Technetium-99	REG	1/9/2018			441372006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.48	pCi/L	X		19.3		11	1/30/2018		11	25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549P5WA073	Technetium-99	REG	1/25/2016	62.5	72.5	390054001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.39	pCi/L	=		18.6		10.8	1/31/2016		10.8	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA088	Technetium-99	REG	1/25/2016	77.5	87.5	390054004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.02	pCi/L	=		19.4		11.3	1/31/2016		11.3	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549C4041-17	Technetium-99	REG	1/23/2017			414959006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.228	pCi/L	X		17.7		10.1	2/13/2017		10.1	24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW549	U	WG	MW549C4042-19	Mercury, Dissolved	REG	7/23/2019			485512008	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			8/2/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-19	Uranium	REG	1/10/2019			468710013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-19	Mercury, Dissolved	REG	1/10/2019			468710014	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4042-19	Uranium	REG	7/23/2019			485512007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4042-19	Uranium, Dissolved	REG	7/23/2019			485512008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-19	Uranium, Dissolved	REG	1/10/2019			468710014	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4042-19	Mercury	REG	7/23/2019			485512007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			8/2/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-19	Mercury	REG	1/10/2019			468710013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			1/24/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	J	WG	MW549C4042-19	Lead, Dissolved	REG	7/23/2019			485512008	GEL	METAL-D	7439921D	SW846-6020	0.0007	mg/L	X		0.002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-19	Cadmium	REG	1/10/2019			468710013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4042-19	Cadmium	REG	7/23/2019			485512007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4042-19	Cadmium, Dissolved	REG	7/23/2019			485512008	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-19	Cadmium, Dissolved	REG	1/10/2019			468710014	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-19	Lead, Dissolved	REG	1/10/2019			468710014	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	X		0.002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4042-19	Lead	REG	7/23/2019			485512007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-19	Lead	REG	1/10/2019			468710013	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	J	WG	MW549C4042-19	Arsenic, Dissolved	REG	7/23/2019			485512008	GEL	METAL-D	7440382D	SW846-6020	0.00254	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	J	WG	MW549C4041-19	Arsenic, Dissolved	REG	1/10/2019			468710014	GEL	METAL-D	7440382D	SW846-6020	0.00287	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4042-19	Selenium	REG	7/23/2019			485512007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-19	Selenium	REG	1/10/2019			468710013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4042-19	Selenium, Dissolved	REG	7/23/2019			485512008	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-19	Selenium, Dissolved	REG	1/10/2019			468710014	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4042-19	Chromium, Dissolved	REG	7/23/2019			485512008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-19	Chromium, Dissolved	REG	1/10/2019			468710014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4041-19	Chromium	REG	1/10/2019			468710013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4042-19	Chromium	REG	7/23/2019			485512007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549		WG	MW549C4042-19	Arsenic	REG	7/23/2019			485512007	GEL	METAL	7440382	SW846-6020	0.00112	mg/L	X		0.005			7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549		WG	MW549C4041-19	Arsenic	REG	1/10/2019			468710013	GEL	METAL	7440382	SW846-6020	0.0135	mg/L	X		0.005			1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549P5WA103	Technetium-99	REG	1/25/2016	92.5	102.5	390054005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.364	pCi/L	=		19.3		11.3	1/31/2016		11.3	24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA073	Toluene	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	108883	SW846-8260B	0.48	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549C4042-17	Technetium-99	REG	7/17/2017			428290006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.84	pCi/L	X		19.1		11.1	8/6/2017		11.1	24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW549	U	WG	MW549P5WA073	Ethylbenzene	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA073	Tetrachloroethene	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA073	Dichlorodifluoromethane	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	75718	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA073	1,2-Dimethylbenzene	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	95476	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA073	Carbon tetrachloride	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	56235	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA073	Vinyl chloride	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	75014	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA073	Benzene	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549		WG	MW549C4042-19	Iron	REG	7/23/2019			485512007	GEL	METAL	7439896	SW846-6020	1.03	mg/L	X		0.1	I		7/28/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549		WG	MW549C4042-19	Manganese	REG	7/23/2019			485512007	GEL	METAL	7439965	SW846-6020	1.08	mg/L	X		0.1	I		7/30/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549		WG	MW549C4041-19	Manganese	REG	1/10/2019			468710013	GEL	METAL	7439965	SW846-6020	1.61	mg/L	X		0.25	I		1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549		WG	MW549P5WA073	Chloroform	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	67663	SW846-8260B	1.8	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA073	1,1-Dichloroethene	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	75354	SW846-8260B	1.8	ug/L	=		1			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA073	m,p-Xylene	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	NS831	SW846-8260B	2	ug/L	=		2			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA073	Total Xylene	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549		WG	MW549C4041-19	Iron	REG	1/10/2019			468710013	GEL	METAL	7439896	SW846-6020	3.36	mg/L	X		0.1	I		1/28/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549C4042-18	Technetium-99	REG	7/11/2018			454526004	GEL	RADS	14133767	DOE TC-02-RC	4.53	pCi/L	X		17.6		10.3	8/8/2018		10.3	25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	U	WG	MW549P5WA073	Trichlorotrifluoroethane	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	26523648	SW846-8260B	5	ug/L	=		5			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA073	Acrylonitrile	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	107131	SW846-8260B	5	ug/L	=		5			1/28/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA103	Ethylbenzene	REG	1/25/2016	92.5	102.5	390054005	GEL	VOA	100414	SW846-8260B	25	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA103	Toluene	REG	1/25/2016	92.5	102.5	390054005	GEL	VOA	108883	SW846-8260B	25	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA103	Tetrachloroethene	REG	1/25/2016	92.5	102.5	390054005	GEL	VOA	127184	SW846-8260B	25	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA103	Chloroform	REG	1/25/2016	92.5	102.5	390054005	GEL	VOA	67663	SW846-8260B	25	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA088	Ethylbenzene	REG	1/25/2016	77.5	87.5	390054004	GEL	VOA	100414	SW846-8260B	25	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA088	Toluene	REG	1/25/2016	77.5	87.5	390054004	GEL	VOA	108883	SW846-8260B	25	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA088	Tetrachloroethene	REG	1/25/2016	77.5	87.5	390054004	GEL	VOA	127184	SW846-8260B	25	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW549	U	WG	MW549P5WA103	Trichlorotrifluoroethane	REG	1/25/2016	92.5	102.5	390054005	GEL	VOA	26523648	SW846-8260B	125	ug/L	=		125			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA088	Acrylonitrile	REG	1/25/2016	77.5	87.5	390054004	GEL	VOA	107131	SW846-8260B	125	ug/L	=		125			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549P5WA103	Acrylonitrile	REG	1/25/2016	92.5	102.5	390054005	GEL	VOA	107131	SW846-8260B	125	ug/L	=		125			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	U	WG	MW549B11-19	Total Xylene	REG	5/7/2019			478799012	GEL	VOA	1330207	SW846-8260B	150	ug/L	X		150			5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549		WG	MW549P5WA073	cis-1,2-Dichloroethene	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	156592	SW846-8260B	319	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549		WG	MW549P5WA088	cis-1,2-Dichloroethene	REG	1/25/2016	77.5	87.5	390054004	GEL	VOA	156592	SW846-8260B	369	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549		WG	MW549P5WA103	cis-1,2-Dichloroethene	REG	1/25/2016	92.5	102.5	390054005	GEL	VOA	156592	SW846-8260B	404	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549		WG	MW549B11-19	cis-1,2-Dichloroethene	REG	5/7/2019			478799012	GEL	VOA	156592	SW846-8260B	503	ug/L	X		50	IS		5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549		WG	MW549P5WA103	Trichloroethene	REG	1/25/2016	92.5	102.5	390054005	GEL	VOA	79016	SW846-8260B	1280	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549		WG	MW549P5WA088	Trichloroethene	REG	1/25/2016	77.5	87.5	390054004	GEL	VOA	79016	SW846-8260B	1460	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549		WG	MW549P5WA073	Trichloroethene	REG	1/25/2016	62.5	72.5	390054001	GEL	VOA	79016	SW846-8260B	1510	ug/L	=		25			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW549	H	WG	MW549C4041-17	Trichloroethene	REG	1/23/2017			414959006	GEL	VOA	79016	SW846-8260B	2850	ug/L	X		50	IT		2/18/2017			24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW549		WG	MW549C4042-17	Trichloroethene	REG	7/17/2017			428290006	GEL	VOA	79016	SW846-8260B	3440	ug/L	X		50	I		7/28/2017			24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW549		WG	MW549C4041-18	Trichloroethene	REG	1/9/2018			441372006	GEL	VOA	79016	SW846-8260B	3440	ug/L	X		50	I		1/17/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549	Y1	WG	MW549B11-19	Trichloroethene	REG	5/7/2019			478799012	GEL	VOA	79016	SW846-8260B	3530	ug/L	X		50	I		5/21/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549		WG	MW549C4042-18	Trichloroethene	REG	7/11/2018			454526004	GEL	VOA	79016	SW846-8260B	4240	ug/L	X		50	I		7/25/2018			25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW549		WG	MW549B11-17	Trichloroethene	REG	6/26/2017			426698003	GEL	VOA	79016	SW846-8260B	4450	ug/L	X		50	I		7/5/2017			24984	GWES17-13	SWMU 4 Wells Biennial Monitoring	-6232.617	-1626.185	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW550	U	WG	MW550C4042-19	Mercury	REG	7/29/2019			486035001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			8/22/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4041-19	Mercury	REG	1/24/2019			469754003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			1/31/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4041-19	Uranium, Dissolved	REG	1/24/2019			469754004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			1/30/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4042-19	Uranium, Dissolved	REG	7/29/2019			486035002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	X		0.0002			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4041-19	Uranium	REG	1/24/2019			469754003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/30/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4041-19	Mercury, Dissolved	REG	1/24/2019			469754004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			1/31/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4042-19	Mercury, Dissolved	REG	7/29/2019			486035002	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			8/22/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4042-19	Uranium	REG	7/29/2019			486035001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	J	WG	MW550C4041-19	Lead	REG	1/24/2019			469754003	GEL	METAL	7439921	SW846-6020	0.000548	mg/L	X		0.002			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4041-19	Cadmium, Dissolved	REG	1/24/2019			469754004	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4042-19	Cadmium, Dissolved	REG	7/29/2019			486035002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4041-19	Cadmium	REG	1/24/2019			469754003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4042-19	Cadmium	REG	7/29/2019			486035001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4042-19	Lead	REG	7/29/2019			486035001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4041-19	Lead, Dissolved	REG	1/24/2019			469754004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	X		0.002			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4042-19	Lead, Dissolved	REG	7/29/2019			486035002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	X		0.002			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	J	WG	MW550C4042-19	Arsenic, Dissolved	REG	7/29/2019			486035002	GEL	METAL-D	7440382D	SW846-6020	0.00336	mg/L	X		0.005			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	J	WG	MW550C4041-19	Arsenic, Dissolved	REG	1/24/2019			469754004	GEL	METAL-D	7440382D	SW846-6020	0.00349	mg/L	X		0.005			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4042-19	Selenium, Dissolved	REG	7/29/2019			486035002	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4041-19	Selenium, Dissolved	REG	1/24/2019			469754004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4041-19	Selenium	REG	1/24/2019			469754003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4042-19	Selenium	REG	7/29/2019			486035001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4042-19	Chromium, Dissolved	REG	7/29/2019			486035002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4041-19	Chromium	REG	1/24/2019			469754003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4041-19	Chromium, Dissolved	REG	1/24/2019			469754004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550C4042-19	Chromium	REG	7/29/2019			486035001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550		WG	MW550C4042-19	Arsenic	REG	7/29/2019			486035001	GEL	METAL	7440382	SW846-6020	0.0329	mg/L	X		0.005			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550		WG	MW550C4041-19	Arsenic	REG	1/24/2019			469754003	GEL	METAL	7440382	SW846-6020	0.0344	mg/L	X		0.005			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550P5WB115	Nitrate	REG	1/25/2016	70	115	390054012	GEL	ANION	14797558	SW846-9056	0.5	mg/L	=		0.5			1/26/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	J	WG	MW550P5WA115	Benzene	REG	1/25/2016	105	115	390054008	GEL	VOA	71432	SW846-8260B	0.71	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	J	WG	MW550P5WA100	Benzene	REG	1/25/2016	90	100	390054007	GEL	VOA	71432	SW846-8260B	0.73	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	J	WG	MW550P5WA080	Benzene	REG	1/25/2016	70	80	390054006	GEL	VOA	71432	SW846-8260B	0.77	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA080	1,2-Dimethylbenzene	REG	1/25/2016	70	80	390054006	GEL	VOA	95476	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA100	1,2-Dimethylbenzene	REG	1/25/2016	90	100	390054007	GEL	VOA	95476	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA115	1,2-Dimethylbenzene	REG	1/25/2016	105	115	390054008	GEL	VOA	95476	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA080	Ethylbenzene	REG	1/25/2016	70	80	390054006	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA080	Tetrachloroethene	REG	1/25/2016	70	80	390054006	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA080	Dichlorodifluoromethane	REG	1/25/2016	70	80	390054006	GEL	VOA	75718	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA100	Ethylbenzene	REG	1/25/2016	90	100	390054007	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA100	Tetrachloroethene	REG	1/25/2016	90	100	390054007	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA100	Dichlorodifluoromethane	REG	1/25/2016	90	100	390054007	GEL	VOA	75718	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA115	Ethylbenzene	REG	1/25/2016	105	115	390054008	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA115	Tetrachloroethene	REG	1/25/2016	105	115	390054008	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA115	Dichlorodifluoromethane	REG	1/25/2016	105	115	390054008	GEL	VOA	75718	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550P5WB115	Dissolved Organic Carbon	REG	1/25/2016	70	115	390054012	GEL	WETCHEM	NS248	SW846-9060	1.2	mg/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550P5WB115	Total Organic Carbon (TOC)	REG	1/25/2016	70	115	390054012	GEL	WETCHEM	N997	SW846-9060	1.58	mg/L	=		1			2/1/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA100	Technetium-99	REG	1/25/2016	90	100	390054007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.74	pCi/L	=		18.8		11	1/31/2016	11		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA080	m,p-Xylene	REG	1/25/2016	70	80	390054006	GEL	VOA	NS831	SW846-8260B	2	ug/L	=		2			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA100	m,p-Xylene	REG	1/25/2016	90	100	390054007	GEL	VOA	NS831	SW846-8260B	2	ug/L	=		2			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA115	m,p-Xylene	REG	1/25/2016	105	115	390054008	GEL	VOA	NS831	SW846-8260B	2	ug/L	=		2			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA115	Technetium-99	REG	1/25/2016	105	115	390054008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.16	pCi/L	=		19.6		11.5	1/31/2016	11.5		24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550C4042-19	Manganese	REG	7/29/2019			486035001	GEL	METAL	7439965	SW846-6020	2.39	mg/L	X		0.05	I		8/10/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550		WG	MW550P5WA115	1,1-Dichloroethene	REG	1/25/2016	105	115	390054008	GEL	VOA	75354	SW846-8260B	2.5	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550P5WA080	1,1-Dichloroethene	REG	1/25/2016	70	80	390054006	GEL	VOA	75354	SW846-8260B	2.54	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550P5WA100	1,1-Dichloroethene	REG	1/25/2016	90	100	390054007	GEL	VOA	75354	SW846-8260B	2.63	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550P5WA100	Toluene	REG	1/25/2016	90	100	390054007	GEL	VOA	108883	SW846-8260B	2.81	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550P5WA115	Toluene	REG	1/25/2016	105	115	390054008	GEL	VOA	108883	SW846-8260B	2.95	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA080	Total Xylene	REG	1/25/2016	70	80	390054006	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA100	Total Xylene	REG	1/25/2016	90	100	390054007	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550	U	WG	MW550P5WA115	Total Xylene	REG	1/25/2016	105	115	390054008	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550P5WA080	Toluene	REG	1/25/2016	70	80	390054006	GEL	VOA	108883	SW846-8260B	3.11	ug/L	=		1			1/29/2016			24430	BGOU16-5WMU4P5	SWMU 4 Phase V BGOU16-5WMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550C4041-19	Manganese	REG	1/24/2019			469754003	GEL	METAL	7439965	SW846-6020	3.7	mg/L	X		0.05	I		1/30/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550		WG	MW550C4042-19	Iron	REG	7/29/2019			486

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW550	U	WG	MW550BI1-19	Ethylbenzene	REG	5/13/2019			479291006	GEL	VOA	100414	SW846-8260B	200	ug/L	X		200			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550BI1-19	1,2-Dichloroethane	REG	5/13/2019			479291006	GEL	VOA	107062	SW846-8260B	200	ug/L	X		200			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550BI1-19	Toluene	REG	5/13/2019			479291006	GEL	VOA	108883	SW846-8260B	200	ug/L	X		200			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550BI1-19	Tetrachloroethene	REG	5/13/2019			479291006	GEL	VOA	127184	SW846-8260B	200	ug/L	X		200			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550		WG	MW550P5WA115	cis-1,2-Dichloroethene	REG	1/25/2016	105	115	390054008	GEL	VOA	156592	SW846-8260B	220	ug/L	=		25			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550P5WA100	cis-1,2-Dichloroethene	REG	1/25/2016	90	100	390054007	GEL	VOA	156592	SW846-8260B	221	ug/L	=		25			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550P5WA080	cis-1,2-Dichloroethene	REG	1/25/2016	70	80	390054006	GEL	VOA	156592	SW846-8260B	222	ug/L	=		25			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550BI1-19	Chloroform	REG	5/13/2019			479291006	GEL	VOA	67663	SW846-8260B	372	ug/L	X		200	S		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550	U	WG	MW550BI1-19	Total Xylene	REG	5/13/2019			479291006	GEL	VOA	1330207	SW846-8260B	600	ug/L	X		600			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6389.113	-1439.49	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550		WG	MW550BI1-19	cis-1,2-Dichloroethene	REG	5/13/2019			479291006	GEL	VOA	156592	SW846-8260B	1150	ug/L	X		200	IS		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW550		WG	MW550P5WA115	Trichloroethene	REG	1/25/2016	105	115	390054008	GEL	VOA	79016	SW846-8260B	1430	ug/L	=		25			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550P5WA080	Trichloroethene	REG	1/25/2016	70	80	390054006	GEL	VOA	79016	SW846-8260B	1500	ug/L	=		25			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550P5WA100	Trichloroethene	REG	1/25/2016	90	100	390054007	GEL	VOA	79016	SW846-8260B	1500	ug/L	=		25			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW550		WG	MW550BI1-17	Trichloroethene	REG	6/28/2017			426698004	GEL	VOA	79016	SW846-8260B	4240	ug/L	X		50	I		7/5/2017			24984	GWES17-13	SWMU 4 Wells Biennial Monitoring	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW550		WG	MW550BI1-19	Trichloroethene	REG	5/13/2019			479291006	GEL	VOA	79016	SW846-8260B	6840	ug/L	X		200	IS		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6389.113	-1439.49	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	BJ	WG	MW551C4042-19	Uranium, Dissolved	REG	7/29/2019			486035004	GEL	METAL-D	7440611D	SW846-6020	0.00016	mg/L	X		0.0002			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	BJ	WG	MW551C4042-19	Uranium	REG	7/29/2019			486035003	GEL	METAL	7440611	SW846-6020	0.000171	mg/L	X		0.0002			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4042-19	Mercury, Dissolved	REG	7/29/2019			486035004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			8/22/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4041-19	Mercury, Dissolved	REG	1/24/2019			469754006	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	X		0.0002			1/31/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4041-19	Mercury	REG	1/24/2019			469754005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			1/31/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4042-19	Mercury	REG	7/29/2019			486035003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	X		0.0002			8/22/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551		WG	MW551C4041-19	Uranium, Dissolved	REG	1/24/2019			469754006	GEL	METAL-D	7440611D	SW846-6020	0.000267	mg/L	X		0.0002			1/30/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551		WG	MW551C4041-19	Uranium	REG	1/24/2019			469754005	GEL	METAL	7440611	SW846-6020	0.000317	mg/L	X		0.0002			1/30/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4042-19	Cadmium	REG	7/29/2019			486035003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4041-19	Cadmium	REG	1/24/2019			469754005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	X		0.001			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4042-19	Cadmium, Dissolved	REG	7/29/2019			486035004	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4041-19	Cadmium, Dissolved	REG	1/24/2019			469754006	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	X		0.001			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4042-19	Lead, Dissolved	REG	7/29/2019			486035004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	X		0.002			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4041-19	Lead, Dissolved	REG	1/24/2019			469754006	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	X		0.002			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4041-19	Lead	REG	1/24/2019			469754005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4042-19	Lead	REG	7/29/2019			486035003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	X		0.002			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	J	WG	MW551C4042-19	Arsenic, Dissolved	REG	7/29/2019			486035004	GEL	METAL-D	7440382D	SW846-6020	0.00301	mg/L	X		0.005			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	J	WG	MW551C4041-19	Arsenic, Dissolved	REG	1/24/2019			469754006	GEL	METAL-D	7440382D	SW846-6020	0.00307	mg/L	X		0.005			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4042-19	Selenium	REG	7/29/2019			486035003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4041-19	Selenium	REG	1/24/2019			469754005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	X		0.005			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4042-19	Selenium, Dissolved	REG	7/29/2019			486035004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4041-19	Selenium, Dissolved	REG	1/24/2019			469754006	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	X		0.005			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551		WG	MW551C4042-19	Arsenic	REG	7/29/2019			486035003	GEL	METAL	7440382	SW846-6020	0.0071	mg/L	X		0.005			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551		WG	MW551C4041-19	Arsenic	REG	1/24/2019			469754005	GEL	METAL	7440382	SW846-6020	0.00789	mg/L	X		0.005			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4042-19	Chromium	REG	7/29/2019			486035003	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4042-19	Chromium, Dissolved	REG	7/29/2019			486035004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4041-19	Chromium	REG	1/24/2019			469754005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	X		0.01			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551C4041-19	Chromium, Dissolved	REG	1/24/2019			469754006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	X		0.01			1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	J	WG	MW551P5WA117	Toluene	REG	1/25/2016	107	117	390054011	GEL	VOA	108883	SW846-8260B	0.38	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551BI1-19	Technetium-99	REG	5/13/2019			479291007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.7	pCi/L	X		18.8		10.8	6/3/2019		10.8	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551		WG	MW551C4041-19	Iron	REG	1/24/2019			469754005	GEL	METAL	7439896	SW846-6020	0.798	mg/L	X		0.1	I		1/29/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	J	WG	MW551P5WB117	Dissolved Organic Carbon	REG	1/25/2016	67	117	390054013	GEL	WETCHEM	NS248	SW846-9060	0.818	mg/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	J	WG	MW551P5WB117	Total Organic Carbon (TOC)	REG	1/25/2016	67	117	390054013	GEL	WETCHEM	N997	SW846-9060	0.907	mg/L	=		1			2/1/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551C4042-19	Iron	REG	7/29/2019			486035003	GEL	METAL	7439896	SW846-6020	0.967	mg/L	X		0.1	I		8/9/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551	U	WG	MW551P5WA117	Ethylbenzene	REG	1/25/2016	107	117	390054011	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA117	Tetrachloroethene	REG	1/25/2016	107	117	390054011	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA117	Dichlorodifluoromethane	REG	1/25/2016	107	117	390054011	GEL	VOA	75718	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA077	Ethylbenzene	REG	1/25/2016	67	77	390054009	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA077	Tetrachloroethene	REG	1/25/2016	67	77	390054009	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA077	Dichlorodifluoromethane	REG	1/25/2016	67	77	390054009	GEL	VOA	75718	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA097	Ethylbenzene	REG	1/25/2016	87	97	390054010	GEL	VOA	100414	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA097	Toluene	REG	1/25/2016	87	97	390054010	GEL	VOA	108883	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA097	Tetrachloroethene	REG	1/25/2016	87	97	390054010	GEL	VOA	127184	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA097	Dichlorodifluoromethane	REG	1/25/2016	87	97	390054010	GEL	VOA	75718	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA117	1,2-Dimethylbenzene	REG	1/25/2016	107	117	390054011	GEL	VOA	95476	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA077	1,2-Dimethylbenzene	REG	1/25/2016	67	77	390054009	GEL	VOA	95476	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA097	1,2-Dimethylbenzene	REG	1/25/2016	87	97	390054010	GEL	VOA	95476	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA117	Benzene	REG	1/25/2016	107	117	390054011	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA097	Benzene	REG	1/25/2016	87	97	390054010	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA077	Benzene	REG	1/25/2016	67	77	390054009	GEL	VOA	71432	SW846-8260B	1	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551P5WA077	Toluene	REG	1/25/2016	67	77	390054009	GEL	VOA	108883	SW846-8260B	1.04	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA117	m,p-Xylene	REG	1/25/2016	107	117	390054011	GEL	VOA	NS831	SW846-8260B	2	ug/L	=		2			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA097	m,p-Xylene	REG	1/25/2016	87	97	390054010	GEL	VOA	NS831	SW846-8260B	2	ug/L	=		2			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA077	m,p-Xylene	REG	1/25/2016	67	77	390054009	GEL	VOA	NS831	SW846-8260B	2	ug/L	=		2			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551P5WA097	Vinyl chloride	REG	1/25/2016	87	97	390054010	GEL	VOA	75014	SW846-8260B	2.34	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551P5WA117	Vinyl chloride	REG	1/25/2016	107	117	390054011	GEL	VOA	75014	SW846-8260B	2.7	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551P5WA077	Vinyl chloride	REG	1/25/2016	67	77	390054009	GEL	VOA	75014	SW846-8260B	2.76	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA117	Total Xylene	REG	1/25/2016	107	117	390054011	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA077	Total Xylene	REG	1/25/2016	67	77	390054009	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551	U	WG	MW551P5WA097	Total Xylene	REG	1/25/2016	87	97	390054010	GEL	VOA	1330207	SW846-8260B	3	ug/L	=		3			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551C4042-19	Manganese	REG	7/29/2019			486035003	GEL	METAL	7439965	SW846-6020	3.17	mg/L	X		0.05	I		8/10/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551		WG	MW551P5WA097	1,1-Dichloroethene	REG	1/25/2016	87	97	390054010	GEL	VOA	75354	SW846-8260B	3.4	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551C4041-19	Manganese	REG	1/24/2019			469754005	GEL	METAL	7439965	SW846-6020	3.44	mg/L	X		0.05	I		1/30/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551		WG	MW551P5WA077	1,1-Dichloroethene	REG	1/25/2016	67	77	390054009	GEL	VOA	75354	SW846-8260B	3.48	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551P5WA117	1,1-Dichloroethene	REG	1/25/2016	107	117	390054011	GEL	VOA	75354	SW846-8260B	3.94	ug/L	=		1			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW551		WG	MW551P5WA097	cis-1,2-Dichloroethene	REG	1/25/2016	87	97	390054010	GEL	VOA	156592	SW846-8260B	137	ug/L	=		50			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551P5WA117	cis-1,2-Dichloroethene	REG	1/25/2016	107	117	390054011	GEL	VOA	156592	SW846-8260B	168	ug/L	=		50			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551IB11-19	Trichloroethene	REG	5/13/2019			479291007	GEL	VOA	79016	SW846-8260B	821	ug/L	X		20	IS		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW551		WG	MW551P5WA097	Trichloroethene	REG	1/25/2016	87	97	390054010	GEL	VOA	79016	SW846-8260B	1710	ug/L	=		50			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551P5WA077	Trichloroethene	REG	1/25/2016	67	77	390054009	GEL	VOA	79016	SW846-8260B	1830	ug/L	=		50			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551P5WA117	Trichloroethene	REG	1/25/2016	107	117	390054011	GEL	VOA	79016	SW846-8260B	2240	ug/L	=		50			1/29/2016			24430	BGOU16-SWMU4P5	SWMU 4 Phase V BGOU16-SWMU4P5	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW551		WG	MW551IB11-17	Trichloroethene	REG	6/28/2017			426609005	GEL	VOA	79016	SW846-8260B	2890	ug/L	X		50	I		7/5/2017			24984	GWES17-13	SWMU 4 Wells Biennial Monitoring	-6451.253	-1408.035	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW556		WG	MW556Q2-19	1,1-Dichloroethene	REG	1/2/2019			468031006	GEL	VOA	75354	SW846-8260B	14.4	ug/L	X		2	IS		1/9/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q4-19	1,1-Dichloroethene	REG	7/9/2019			484299012	GEL	VOA	75354	SW846-8260B	20.8	ug/L	X		2	IS		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q4-19	Technetium-99	REG	7/9/2019			484299012	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	22	pCi/L	X		13.2	S	8.29	7/16/2019		8.64	25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q3-18	1,1-Dichloroethene	REG	4/5/2018			447617009	GEL	VOA	75354	SW846-8260B	22.1	ug/L	X		4	IS		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q2-19	Technetium-99	REG	1/2/2019			468031006	GEL	RADS	14133767	DOE TC-02-RC	23	pCi/L	X		11.4	S	7.2	1/16/2019		7.64	25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q3-19	1,1-Dichloroethene	REG	4/9/2019			476088016	GEL	VOA	75354	SW846-8260B	25.3	ug/L	X		2	IS		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q4-18	1,1-Dichloroethene	REG	7/10/2018			454274009	GEL	VOA	75354	SW846-8260B	27.1	ug/L	X		1	IS		7/18/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q1-19	1,1-Dichloroethene	REG	10/3/2018			461070014	GEL	VOA	75354	SW846-8260B	27.7	ug/L	X		2	IS		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q1-18	1,1-Dichloroethene	REG	10/11/2017			435058004	GEL	VOA	75354	SW846-8260B	30	ug/L	X		2	IS		10/25/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW556		WG	MW556Q2-18	1,1-Dichloroethene	REG	1/9/2018			441537013	GEL	VOA	75354	SW846-8260B	36.5	ug/L	X		4	IS		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q4-17	1,1-Dichloroethene	REG	7/11/2017			427966014	GEL	VOA	75354	SW846-8260B	38	ug/L	X		1	I		7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW556		WG	MW556Q3-19	Technetium-99	REG	4/9/2019			476088016	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	40.2	pCi/L	X		9.81	IS	6.7	5/7/2019		8.03	25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q4-17	Technetium-99	REG	7/11/2017			427966014	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	42.2	pCi/L	X		11	I	7.37	8/2/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW556		WG	MW556Q4-18	Technetium-99	REG	7/10/2018			454274009	GEL	RADS	14133767	DOE TC-02-RC	42.8	pCi/L	X		12.8	IS	8.64	7/29/2018		9.85	25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q3-18	Technetium-99	REG	4/5/2018			447617009	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	44.6	pCi/L	X		8.45	IS	5.81	4/24/2018		7.63	25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q1-18	Technetium-99	REG	10/11/2017			435058004	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	46.3	pCi/L	X		16.3	IS	11	11/7/2017		12.2	25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW556		WG	MW556Q1-19	Technetium-99	REG	10/3/2018			461070014	GEL	RADS	14133767	DOE TC-02-RC	61.3	pCi/L	X		11	IS	8.42	10/31/2018		10.8	25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q2-18	Technetium-99	REG	1/9/2018			441537013	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	62.5	pCi/L	X		10.9	IS	7.94	2/5/2018		10.5	25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q2-19	Trichloroethene	REG	1/2/2019			468031006	GEL	VOA	79016	SW846-8260B	73.1	ug/L	X		2	IS		1/9/2019			25427	GWACO19-06	NE Plume Optimization MWs Quarterly (January)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556	Y1	WG	MW556Q4-19	Trichloroethene	REG	7/9/2019			484299012	GEL	VOA	79016	SW846-8260B	110	ug/L	X		2	IS		7/22/2019			25586	GWACO19-08	NE Plume Optimization MWs Quarterly (July)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q4-18	Trichloroethene	REG	7/10/2018			454274009	GEL	VOA	79016	SW846-8260B	122	ug/L	X		2	IS		7/19/2018			25285	GWACO18-08	NE Plume Optimization MWs Quarterly (July)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q3-19	Trichloroethene	REG	4/9/2019			476088016	GEL	VOA	79016	SW846-8260B	136	ug/L	X		2	IS		4/22/2019			25530	GWACO19-07	NE Plume Optimization MWs Quarterly (April)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q1-19	Trichloroethene	REG	10/3/2018			461070014	GEL	VOA	79016	SW846-8260B	147	ug/L	X		2	IS		10/15/2018			25358	GWACO19-05	NE Plume Optimization MWs Quarterly (October)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q3-18	Trichloroethene	REG	4/5/2018			447617009	GEL	VOA	79016	SW846-8260B	148	ug/L	X		4	IS		4/18/2018			25211	GWACO18-07	NE Plume Optimization MWs Quarterly (April)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q1-18	Trichloroethene	REG	10/11/2017			435058004	GEL	VOA	79016	SW846-8260B	171	ug/L	X		2	IS		10/25/2017			25075	GWACO18-05	NE Plume Optimization MWs Quarterly (October)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW556		WG	MW556Q2-18	Trichloroethene	REG	1/9/2018			441537013	GEL	VOA	79016	SW846-8260B	183	ug/L	X		4	IS		1/17/2018			25151	GWACO18-06	NE Plume Optimization MWs Quarterly (January)	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW556		WG	MW556Q4-17	Trichloroethene	REG	7/11/2017			427966014	GEL	VOA	79016	SW846-8260B	195	ug/L	X		5	I		7/21/2017			24964	ERI17-NEOPT-MW4	NE Plume Optimization Transect MWs - Quarterly	-739.422	-1147.337	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-17	Alpha activity	REG	3/14/2017			418705013	GEL	RADS	12587461	SW846-9310	-3.29	pCi/L	X		9.59		2.72	3/29/2017		2.72	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-15	Alpha activity	REG	9/28/2015			382010011	GEL	RADS	12587461	EPA-900.0	-2.93	pCi/L	X		11.2		3.69	10/20/2015		3.69	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA2-16	Beta activity	REG	9/14/2016			406059012	GEL	RADS	12587472	SW846-9310	-2.52	pCi/L	X		11.5		5.93	10/10/2016		5.93	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-17	Alpha activity	REG	9/7/2017			432440005	GEL	RADS	12587461	SW846-9310	-2.51	pCi/L	X		9.11		3.31	9/25/2017		3.32	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-14	Alpha activity	REG	9/3/2014			356169005	GEL	RADS	12587461	EPA-900.0	-1.52	pCi/L	X		11.9		5.12	9/26/2014		5.12	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	Alpha activity	REG	3/18/2015			369201024	GEL	RADS	12587461	EPA-900.0	-1.18	pCi/L	X		11		5.1	4/7/2015		5.1	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-19	Alpha activity	REG	3/13/2019			473680003	GEL	RADS	12587461	SW846-9310	-0.865	pCi/L	X		3.58		1.2	4/1/2019		1.2	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-17	Technetium-99	REG	3/14/2017			418705013	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	0.065	pCi/L	X		23.7		13.7	3/29/2017		13.7	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-14	Alpha activity	REG	3/17/2014			C14076042004	PGDP	RADS	12587461	RL-7111	0.152	pCi/L	X	DE	3.78		0.0784	3/25/2014		0.0882	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	BJ	WG	MW63SA1-18	Chloroform	REG	3/13/2018			445841004	GEL	VOA	67663	SW846-8260B	0.37	ug/L	X		1	S		3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	J	WG	MW63SA1-17	Chloroform	REG	3/14/2017			418705013	GEL	VOA	67663	SW846-8260B	0.42	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	J	WG	MW63SA1-16	Chloroform	REG	3/16/2016			393391006	GEL	VOA	67663	SW846-8260B	0.44	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	J	WG	MW63SA2-18	Chloroform	REG	9/19/2018			459822009	GEL	VOA	67663	SW846-8260B	0.48	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	JX	WG	MW63SA2-15	Chloroform	REG	9/28/2015			382010011	GEL	VOA	67663	SW846-8260B	0.61	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	J	WG	MW63SA2-16	Chloroform	REG	9/14/2016			406059012	GEL	VOA	67663	SW846-8260B	0.63	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	J	WG	MW63SA2-17	Chloroform	REG	9/7/2017			432440005	GEL	VOA	67663	SW846-8260B	0.67	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	J	WG	MW63SA2-14	Chloroform	REG	9/3/2014			356169005	GEL	VOA	67663	SW846-8260B	0.74	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-16	Ethylbenzene	REG	9/14/2016			406059012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-16	Toluene	REG	9/14/2016			406059012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-16	Tetrachloroethene	REG	9/14/2016			406059012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-16	Ethylbenzene	REG	3/16/2016			393391006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-16	1,2-Dichloroethane	REG	3/16/2016			393391006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-16	Toluene	REG	3/16/2016			393391006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-16	Tetrachloroethene	REG	3/16/2016			393391006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	Toluene	REG	9/28/2015			382010011	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	Tetrachloroethene	REG	9/28/2015			382010011	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	Ethylbenzene	REG	9/28/2015			382010011	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	1,2-Dichloroethane	REG	9/28/2015			382010011	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-15	Ethylbenzene	REG	3/18/2015			369201024	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	1,2-Dichloroethane	REG	3/18/2015			369201024	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	Toluene	REG	3/18/2015			369201024	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	Tetrachloroethene	REG	3/18/2015			369201024	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	Chloroform	REG	3/18/2015			369201024	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-14	1,2-Dichloroethane	REG	3/17/2014			C14076042004	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-14	Tetrachloroethene	REG	3/17/2014			C14076042004	PGDP	VOA	127184	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-14	Chloroform	REG	3/17/2014			C14076042004	PGDP	VOA	67663	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	Ethylbenzene	REG	9/3/2014			356169005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	1,2-Dichloroethane	REG	9/3/2014			356169005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	Toluene	REG	9/3/2014			356169005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	Tetrachloroethene	REG	9/3/2014			356169005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-19	Toluene	REG	3/13/2019			473680003	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-19	Tetrachloroethene	REG	3/13/2019			473680003	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-19	Chloroform	REG	3/13/2019			473680003	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-19	Ethylbenzene	REG	3/13/2019			473680003	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-19	1,2-Dichloroethane	REG	3/13/2019			473680003	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-17	Toluene	REG	3/14/2017

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW63	U	WG	MW63SA2-17	Toluene	REG	9/7/2017			432440005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	Tetrachloroethene	REG	9/7/2017			432440005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	Ethylbenzene	REG	3/13/2018			445841004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	1,2-Dichloroethane	REG	3/13/2018			445841004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	Toluene	REG	3/13/2018			445841004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	Tetrachloroethene	REG	3/13/2018			445841004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	Ethylbenzene	REG	9/19/2018			459822009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	1,2-Dichloroethane	REG	9/19/2018			459822009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	Toluene	REG	9/19/2018			459822009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	Tetrachloroethene	REG	9/19/2018			459822009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-16	1,1-Dichloroethene	REG	9/14/2016			406059012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-16	1,1-Dichloroethene	REG	3/16/2016			393391006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-16	1,1,2-Trichloroethane	REG	3/16/2016			393391006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	1,1-Dichloroethene	REG	9/28/2015			382010011	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	1,1,2-Trichloroethane	REG	9/28/2015			382010011	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-15	1,1-Dichloroethene	REG	3/18/2015			369201024	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	1,1,2-Trichloroethane	REG	3/18/2015			369201024	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-14	1,1-Dichloroethene	REG	3/17/2014			C14076042004	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-14	1,1,2-Trichloroethane	REG	3/17/2014			C14076042004	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	1,1-Dichloroethene	REG	9/3/2014			356169005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	1,1,2-Trichloroethane	REG	9/3/2014			356169005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-19	1,1-Dichloroethene	REG	3/13/2019			473680003	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-19	1,1,2-Trichloroethane	REG	3/13/2019			473680003	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	1,1-Dichloroethene	REG	9/7/2017			432440005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	1,1,2-Trichloroethane	REG	9/7/2017			432440005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-17	1,1-Dichloroethene	REG	3/14/2017			418705013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418705013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-18	1,1-Dichloroethene	REG	9/19/2018			459822009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	1,1,2-Trichloroethane	REG	9/19/2018			459822009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	1,1-Dichloroethene	REG	3/13/2018			445841004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	1,1,2-Trichloroethane	REG	3/13/2018			445841004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	cis-1,2-Dichloroethene	REG	9/7/2017			432440005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	trans-1,2-Dichloroethene	REG	9/7/2017			432440005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	Benzene	REG	9/7/2017			432440005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	Bromodichloromethane	REG	9/7/2017			432440005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	1,1-Dichloroethane	REG	9/7/2017			432440005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418705013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418705013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-17	Benzene	REG	3/14/2017			418705013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-17	Bromodichloromethane	REG	3/14/2017			418705013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-17	1,1-Dichloroethane	REG	3/14/2017			418705013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-19	cis-1,2-Dichloroethene	REG	3/13/2019			473680003	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-19	trans-1,2-Dichloroethene	REG	3/13/2019			473680003	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-19	Benzene	REG	3/13/2019			473680003	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-19	Bromodichloromethane	REG	3/13/2019			473680003	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-19	1,1-Dichloroethane	REG	3/13/2019			473680003	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	Benzene	REG	9/19/2018			459822009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	Bromodichloromethane	REG	9/19/2018			459822009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	1,1-Dichloroethane	REG	9/19/2018			459822009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	cis-1,2-Dichloroethene	REG	3/13/2018			445841004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	trans-1,2-Dichloroethene	REG	3/13/2018			445841004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	Benzene	REG	3/13/2018			445841004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	Bromodichloromethane	REG	3/13/2018			445841004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	1,1-Dichloroethane	REG	3/13/2018			445841004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	cis-1,2-Dichloroethene	REG	9/19/2018			459822009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	trans-1,2-Dichloroethene	REG	9/19/2018			459822009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	UY1	WG	MW63SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-16	Benzene	REG	9/14/2016			406059012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-16	Bromodichloromethane	REG	9/14/2016			406059012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-16	cis-1,2-Dichloroethene	REG	3/16/2016			393391006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-16	trans-1,2-Dichloroethene	REG	3/16/2016			393391006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-16	Benzene	REG	3/16/2016			393391006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-16	Bromodichloromethane	REG	3/16/2016			393391006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-16	1,1-Dichloroethane	REG	3/16/2016			393391006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	cis-1,2-Dichloroethene	REG	9/28/2015			382010011	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	trans-1,2-Dichloroethene	REG	9/28/2015			382010011	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	Benzene	REG	9/28/2015			382010011	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	Bromodichloromethane	REG	9/28/2015			382010011	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	1,1-Dichloroethane	REG	9/28/2015			382010011	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW63	U	WG	MW63SA1-14	cis-1,2-Dichloroethene	REG	3/17/2014			C14076042004	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-14	trans-1,2-Dichloroethene	REG	3/17/2014			C14076042004	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-14	1,1-Dichloroethane	REG	3/17/2014			C14076042004	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	cis-1,2-Dichloroethene	REG	3/18/2015			369201024	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	trans-1,2-Dichloroethene	REG	3/18/2015			369201024	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	Benzene	REG	3/18/2015			369201024	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	Bromodichloromethane	REG	3/18/2015			369201024	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	1,1-Dichloroethane	REG	3/18/2015			369201024	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	cis-1,2-Dichloroethene	REG	9/3/2014			356169005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	trans-1,2-Dichloroethene	REG	9/3/2014			356169005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	Benzene	REG	9/3/2014			356169005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	Bromodichloromethane	REG	9/3/2014			356169005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	1,1-Dichloroethane	REG	9/3/2014			356169005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-18	Carbon tetrachloride	REG	3/13/2018			445841004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	1,1,1-Trichloroethane	REG	3/13/2018			445841004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	Vinyl chloride	REG	3/13/2018			445841004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	1,1,1-Trichloroethane	REG	9/19/2018			459822009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	Vinyl chloride	REG	9/19/2018			459822009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	Carbon tetrachloride	REG	9/19/2018			459822009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	Carbon tetrachloride	REG	9/7/2017			432440005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	1,1,1-Trichloroethane	REG	9/7/2017			432440005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	Vinyl chloride	REG	9/7/2017			432440005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-16	Carbon tetrachloride	REG	9/14/2016			406059012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-16	Vinyl chloride	REG	9/14/2016			406059012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-17	Carbon tetrachloride	REG	3/14/2017			418705013	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418705013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-17	Vinyl chloride	REG	3/14/2017			418705013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-16	Carbon tetrachloride	REG	3/16/2016			393391006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-16	1,1,1-Trichloroethane	REG	3/16/2016			393391006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-16	Vinyl chloride	REG	3/16/2016			393391006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	Carbon tetrachloride	REG	9/28/2015			382010011	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	1,1,1-Trichloroethane	REG	9/28/2015			382010011	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	Vinyl chloride	REG	9/28/2015			382010011	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-14	1,1,1-Trichloroethane	REG	3/17/2014			C14076042004	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	Carbon tetrachloride	REG	3/18/2015			369201024	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	1,1,1-Trichloroethane	REG	3/18/2015			369201024	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	Vinyl chloride	REG	3/18/2015			369201024	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	Carbon tetrachloride	REG	9/3/2014			356169005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	1,1,1-Trichloroethane	REG	9/3/2014			356169005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	Vinyl chloride	REG	9/3/2014			356169005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-19	Carbon tetrachloride	REG	3/13/2019			473680003	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-19	1,1,1-Trichloroethane	REG	3/13/2019			473680003	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-19	Vinyl chloride	REG	3/13/2019			473680003	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	Alpha activity	REG	3/13/2018			445841004	GEL	RADS	12587461	SW846-9310	1.58	pCi/L	X		9.04		4.59	3/15/2018		4.59	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-15	Beta activity	REG	9/28/2015			382010011	GEL	RADS	12587472	EPA-900.0	1.68	pCi/L	X		8.49		4.64	10/20/2015		4.65	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-14	Vinyl chloride	REG	3/17/2014			C14076042004	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-16	Alpha activity	REG	3/16/2016			393391006	GEL	RADS	12587461	SW846-9310	2.05	pCi/L	X		7.12		3.8	4/7/2016		3.82	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63		WG	MW63SA2-18	Trichloroethene	REG	9/19/2018			459822009	GEL	VOA	79016	SW846-8260B	2.16	ug/L	X		1	I		10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-16	Alpha activity	REG	9/14/2016			406059012	GEL	RADS	12587461	SW846-9310	2.33	pCi/L	X		10.4		5.54	10/10/2016		5.55	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63		WG	MW63SA2-17	Trichloroethene	REG	9/7/2017			432440005	GEL	VOA	79016	SW846-8260B	2.57	ug/L	X		1	I		9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-16	Total Xylene	REG	9/14/2016			406059012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-16	Total Xylene	REG	3/16/2016			393391006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	XU	WG	MW63SA2-15	Total Xylene	REG	9/28/2015			382010011	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA1-15	Total Xylene	REG	3/18/2015			369201024	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	Total Xylene	REG	9/3/2014			356169005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-19	Total Xylene	REG	3/13/2019			473680003	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	Total Xylene	REG	9/7/2017			432440005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-17	Total Xylene	REG	3/14/2017			418705013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-18	Total Xylene	REG	9/19/2018			459822009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-18	Total Xylene	REG	3/13/2018			445841004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63		WG	MW63SA2-16	Trichloroethene	REG	9/14/2016			406059012	GEL	VOA	79016	SW846-8260B	3.18	ug/L	X		1	I		9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-16	Technetium-99	REG	9/14/2016			406059012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.56	pCi/L	X		16.9		9.87	10/10/2016		9.87	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63		WG	MW63SA1-15	Trichloroethene	REG	3/18/2015			369201024	GEL	VOA	79016	SW846-8260B	3.63	ug/L	X		1	I		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-18	Alpha activity	REG	9/19/2018			459822009	GEL	RADS	12587461	SW846-9310	3.91	pCi/L	X		10.1		5.77	10/5/2018		5.81	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	X	WG	MW63SA2-15	Trichloroethene	REG	9/28/2015			382010011	GEL	VOA	79016	SW846-8260B	4.03	ug/L	X		1	I		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63		WG	MW63SA1-17	Trichloroethene	REG	3/14/2017			418705013	GEL	VOA	79016	SW846-8260B	4.55	ug/L	X		1	I		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA1-14	Ethylbenzene	REG	3/17/2014			C14076042004	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-14	Toluene	REG	3/17/2014			C14076042004	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-14	Benzene	REG	3/17/2014			C14076042004	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-14	Bromodichloromethane	REG	3/17/2014			C14076042004	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-14	Carbon tetrachloride	REG	3/17/2014			C14076042004	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW63		WG	MW63SA1-14	Trichloroethene	REG	3/17/2014			C14076042004	PGDP	VOA	79016	SW846-8260B	5.2	ug/L	X		1	I		3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-15	Technetium-99	REG	3/18/2015			369201024	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.26	pCi/L	X		21.6		12.7	4/9/2015		12.7	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-17	Beta activity	REG	3/14/2017			418705013	GEL	RADS	12587472	SW846-9310	5.32	pCi/L	X		9.54		5.74	3/29/2017		5.81	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW63	U	WG	MW63SA2-17	Technetium-99	REG	9/7/2017			432440005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.38	pCi/L	X		16.3		9.6	9/27/2017		9.62	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63		WG	MW63SA2-14	Trichloroethene	REG	9/3/2014			356169005	GEL	VOA	79016	SW846-8260B	5.86	ug/L	X		1	I		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-16	Beta activity	REG	3/16/2016			393391006	GEL	RADS	12587472	SW846-9310	6.04	pCi/L	X		11.1		6.64	4/7/2016		6.72	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA2-15	Technetium-99	REG	9/28/2015			382010011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.29	pCi/L	X		21		12.4	10/25/2015		12.4	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63		WG	MW63SA1-19	Trichloroethene	REG	3/13/2019			473680003	GEL	VOA	79016	SW846-8260B	7.42	ug/L	X		1	I		3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63		WG	MW63SA1-16	Trichloroethene	REG	3/16/2016			393391006	GEL	VOA	79016	SW846-8260B	7.52	ug/L	X		1	I		3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63	U	WG	MW63SA2-18	Beta activity	REG	9/19/2018			459822009	GEL	RADS	12587472	SW846-9310	7.9	pCi/L	X		8.11		5.37	10/5/2018		5.53	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63		WG	MW63SA1-14	Beta activity	REG	3/17/2014			C14076042004	PGDP	RADS	12587472	RL-7111	9.85	pCi/L	X		4.37		1.47	3/25/2014		1.8	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	B	WG	MW63SA1-18	Trichloroethene	REG	3/13/2018			445841004	GEL	VOA	79016	SW846-8260B	10.3	ug/L	X		1	I		3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-17	Beta activity	REG	9/7/2017			432440005	GEL	RADS	12587472	SW846-9310	10.5	pCi/L	X		11.1		7.1	9/25/2017		7.3	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA1-14	Technetium-99	REG	3/17/2014			C14076042004	PGDP	RADS	14133767	RL-7100	11.5	pCi/L	X		16.3		11.1	3/24/2014		11.1	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA2-14	Technetium-99	REG	9/3/2014			356169005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.9	pCi/L	X		18		10.8	9/26/2014		10.8	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63		WG	MW63SA1-18	Beta activity	REG	3/13/2018			445841004	GEL	RADS	12587472	SW846-9310	12.4	pCi/L	X		9.29		6.49	3/15/2018		6.8	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63	U	WG	MW63SA2-18	Technetium-99	REG	9/19/2018			459822009	GEL	RADS	14133767	DOE TC-02-RC	13.2	pCi/L	X		14.8		9.03	10/14/2018		9.15	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7235.74	895.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63		WG	MW63SA1-15	Beta activity	REG	3/18/2015			369201024	GEL	RADS	12587472	EPA-900.0	13.6	pCi/L	X		13		8.41	4/7/2015		8.7	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63		WG	MW63SA2-14	Beta activity	REG	9/3/2014			356169005	GEL	RADS	12587472	EPA-900.0	13.6	pCi/L	X		10.2		7.1	9/26/2014		7.44	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63	U	WG	MW63SA1-14	Total Xylene	REG	3/17/2014			C14076042004	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7235.74	895.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW63		WG	MW63SA1-19	Beta activity	REG	3/13/2019			473680003	GEL	RADS	12587472	SW846-9310	15.3	pCi/L	X		4.44		3.66	4/1/2019		4.44	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63		WG	MW63SA1-16	Technetium-99	REG	3/16/2016			393391006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	22.2	pCi/L	X		22.1		13.5	4/11/2016		13.8	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW63		WG	MW63SA1-19	Technetium-99	REG	3/13/2019			473680003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30.7	pCi/L	X		12.5	I	8.3	4/9/2019		8.97	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW63		WG	MW63SA1-18	Technetium-99	REG	3/13/2018			445841004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	35.7	pCi/L	X		15.2	I	10	3/27/2018		10.8	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7235.74	895.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-15	Alpha activity	REG	9/28/2015			382010012	GEL	RADS	12587461	EPA-900.0	-3	pCi/L	X		11.9		5.02	10/20/2015		5.02	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA2-16	Alpha activity	REG	9/14/2016			406059013	GEL	RADS	12587461	SW846-9310	-1.66	pCi/L	X		10.1		4.22	10/10/2016		4.22	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-14	Alpha activity	REG	9/3/2014			356169006	GEL	RADS	12587461	EPA-900.0	-1.15	pCi/L	X		11.6		5.15	9/26/2014		5.15	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	Alpha activity	REG	3/17/2014			C14076042003	PGDP	RADS	12587461	RL-7111	-0.86	pCi/L	X	DE	3.76		0.496	3/25/2014		0.547	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	Alpha activity	REG	3/18/2015			369201025	GEL	RADS	12587461	EPA-900.0	-0.825	pCi/L	X		9.48		3.99	4/7/2015		3.99	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-19	Alpha activity	REG	3/13/2019			473680004	GEL	RADS	12587461	SW846-9310	-0.389	pCi/L	X		3.13		1.26	4/1/2019		1.26	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-16	Alpha activity	REG	3/16/2016			393391007	GEL	RADS	12587461	SW846-9310	0.0778	pCi/L	X		6.8		2.71	4/7/2016		2.72	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA2-18	Alpha activity	REG	9/19/2018			459822010	GEL	RADS	12587461	SW846-9310	0.415	pCi/L	X		7.35		3.36	10/5/2018		3.36	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	Carbon tetrachloride	REG	3/13/2019			473680004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	1,1,1-Trichloroethane	REG	3/13/2019			473680004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	Vinyl chloride	REG	3/13/2019			473680004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-14	Carbon tetrachloride	REG	9/3/2014			356169006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-14	1,1,1-Trichloroethane	REG	9/3/2014			356169006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-14	Vinyl chloride	REG	9/3/2014			356169006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	Carbon tetrachloride	REG	3/18/2015			369201025	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	1,1,1-Trichloroethane	REG	3/18/2015			369201025	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	Vinyl chloride	REG	3/18/2015			369201025	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	1,1,1-Trichloroethane	REG	3/17/2014			C14076042003	PGDP	VOA	71556	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	XU	WG	MW65SA2-15	Carbon tetrachloride	REG	9/28/2015			382010012	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	XU	WG	MW65SA2-15	1,1,1-Trichloroethane	REG	9/28/2015			382010012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	XU	WG	MW65SA2-15	Vinyl chloride	REG	9/28/2015			382010012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	Carbon tetrachloride	REG	3/16/2016			393391007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	1,1,1-Trichloroethane	REG	3/16/2016			393391007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	Vinyl chloride	REG	3/16/2016			393391007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418705014	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-17	Vinyl chloride	REG	3/14/2017			418705014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-17	Carbon tetrachloride	REG	3/14/2017			418705014	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-16	Carbon tetrachloride	REG	9/14/2016			406059013	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-16	Vinyl chloride	REG	9/14/2016			406059013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-17	Carbon tetrachloride	REG	9/7/2017			432440006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	1,1,1-Trichloroethane	REG	9/7/2017			432440006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	Vinyl chloride	REG	9/7/2017			432440006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	Carbon tetrachloride	REG	9/19/2018			459822010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	1,1,1-Trichloroethane	REG	9/19/2018			459822010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	Vinyl chloride	REG	9/19/2018			459822010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	Carbon tetrachloride	REG	3/13/2018			445841005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	1,1,1-Trichloroethane	REG	3/13/2018			445841005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	Vinyl chloride	REG	3/13/2018			445841005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-14	cis-1,2-Dichloroethene	REG	9/3/2014			356169006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-14	trans-1,2-Dichloroethene	REG	9/3/2014			356169006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-14	Benzene	REG	9/3/2014			356169006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-14	Bromodichloromethane	REG	9/3/2014			356169006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-14	1,1-Dichloroethane	REG	9/3/2014			356169006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	cis-1,2-Dichloroethene	REG	3/18/2015			369201025	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	trans-1,2-Dichloroethene	REG	3/18/2015			369201025	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	Benzene	REG	3/18/2015			369201025	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	Bromodichloromethane	REG	3/18/2015			369201025	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW65	U	WG	MW65SA1-15	1,1-Dichloroethane	REG	3/18/2015			369201025	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	XU	WG	MW65SA2-15	cis-1,2-Dichloroethene	REG	9/28/2015			382010012	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	XU	WG	MW65SA2-15	trans-1,2-Dichloroethene	REG	9/28/2015			382010012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	XU	WG	MW65SA2-15	Benzene	REG	9/28/2015			382010012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	XU	WG	MW65SA2-15	Bromodichloromethane	REG	9/28/2015			382010012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	XU	WG	MW65SA2-15	1,1-Dichloroethane	REG	9/28/2015			382010012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-14	cis-1,2-Dichloroethene	REG	3/17/2014			C14076042003	PGDP	VOA	156592	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	trans-1,2-Dichloroethene	REG	3/17/2014			C14076042003	PGDP	VOA	156605	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	1,1-Dichloroethane	REG	3/17/2014			C14076042003	PGDP	VOA	75343	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-16	cis-1,2-Dichloroethene	REG	3/16/2016			393391007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	trans-1,2-Dichloroethene	REG	3/16/2016			393391007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	Benzene	REG	3/16/2016			393391007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	Bromodichloromethane	REG	3/16/2016			393391007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	1,1-Dichloroethane	REG	3/16/2016			393391007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	UY1	WG	MW65SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-16	Benzene	REG	9/14/2016			406059013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-16	Bromodichloromethane	REG	9/14/2016			406059013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-18	cis-1,2-Dichloroethene	REG	9/19/2018			459822010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	trans-1,2-Dichloroethene	REG	9/19/2018			459822010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	Benzene	REG	9/19/2018			459822010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	Bromodichloromethane	REG	9/19/2018			459822010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	1,1-Dichloroethane	REG	9/19/2018			459822010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	cis-1,2-Dichloroethene	REG	3/13/2018			445841005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	trans-1,2-Dichloroethene	REG	3/13/2018			445841005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	Benzene	REG	3/13/2018			445841005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	Bromodichloromethane	REG	3/13/2018			445841005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	1,1-Dichloroethane	REG	3/13/2018			445841005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	cis-1,2-Dichloroethene	REG	3/13/2019			473680004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	trans-1,2-Dichloroethene	REG	3/13/2019			473680004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	Benzene	REG	3/13/2019			473680004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	Bromodichloromethane	REG	3/13/2019			473680004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	1,1-Dichloroethane	REG	3/13/2019			473680004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418705014	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418705014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-17	Benzene	REG	3/14/2017			418705014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-17	Bromodichloromethane	REG	3/14/2017			418705014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-17	1,1-Dichloroethane	REG	3/14/2017			418705014	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-17	cis-1,2-Dichloroethene	REG	9/7/2017			432440006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	trans-1,2-Dichloroethene	REG	9/7/2017			432440006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	Benzene	REG	9/7/2017			432440006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	Bromodichloromethane	REG	9/7/2017			432440006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	1,1-Dichloroethane	REG	9/7/2017			432440006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	1,1-Dichloroethene	REG	9/19/2018			459822010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	1,1,2-Trichloroethane	REG	9/19/2018			459822010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	1,1-Dichloroethane	REG	3/13/2018			445841005	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	1,1,2-Trichloroethane	REG	3/13/2018			445841005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	1,1-Dichloroethane	REG	9/7/2017			432440006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	1,1,2-Trichloroethane	REG	9/7/2017			432440006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-17	1,1-Dichloroethane	REG	3/14/2017			418705014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418705014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-19	1,1-Dichloroethane	REG	3/13/2019			473680004	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	1,1,2-Trichloroethane	REG	3/13/2019			473680004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-14	1,1-Dichloroethane	REG	9/3/2014			356169006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-14	1,1,2-Trichloroethane	REG	9/3/2014			356169006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	1,1-Dichloroethane	REG	3/17/2014			C14076042003	PGDP	VOA	75354	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	1,1,2-Trichloroethane	REG	3/17/2014			C14076042003	PGDP	VOA	79005	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	1,1-Dichloroethane	REG	3/18/2015			369201025	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	1,1,2-Trichloroethane	REG	3/18/2015			369201025	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	XU	WG	MW65SA2-15	1,1-Dichloroethane	REG	9/28/2015			382010012	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	XU	WG	MW65SA2-15	1,1,2-Trichloroethane	REG	9/28/2015			382010012	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	1,1-Dichloroethane	REG	3/16/2016			393391007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	1,1,2-Trichloroethane	REG	3/16/2016			393391007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-18	Ethylbenzene	REG	9/19/2018			459822010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	1,2-Dichloroethane	REG	9/19/2018			459822010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	Toluene	REG	9/19/2018			459822010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	Tetrachloroethene	REG	9/19/2018			459822010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	Chloroform	REG	9/19/2018			459822010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	Ethylbenzene	REG	3/13/2018			445841005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW65	U	WG	MW65SA1-18	1,2-Dichloroethane	REG	3/13/2018			445841005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	Toluene	REG	3/13/2018			445841005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	Tetrachloroethene	REG	3/13/2018			445841005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	Chloroform	REG	3/13/2018			445841005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	Ethylbenzene	REG	9/7/2017			432440006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	1,2-Dichloroethane	REG	9/7/2017			432440006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	Toluene	REG	9/7/2017			432440006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	Tetrachloroethene	REG	9/7/2017			432440006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	Chloroform	REG	9/7/2017			432440006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-17	Ethylbenzene	REG	3/14/2017			418705014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-17	1,2-Dichloroethane	REG	3/14/2017			418705014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-17	Toluene	REG	3/14/2017			418705014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-17	Tetrachloroethene	REG	3/14/2017			418705014	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-17	Chloroform	REG	3/14/2017			418705014	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-19	Ethylbenzene	REG	3/13/2019			473680004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	1,2-Dichloroethane	REG	3/13/2019			473680004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	Toluene	REG	3/13/2019			473680004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	Tetrachloroethene	REG	3/13/2019			473680004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-19	Chloroform	REG	3/13/2019			473680004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-14	Ethylbenzene	REG	9/3/2014			356169006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-14	1,2-Dichloroethane	REG	9/3/2014			356169006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-14	Toluene	REG	9/3/2014			356169006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-14	Tetrachloroethene	REG	9/3/2014			356169006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-14	Chloroform	REG	9/3/2014			356169006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	1,2-Dichloroethane	REG	3/17/2014			C14076042003	PGDP	VOA	107062	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	Tetrachloroethene	REG	3/17/2014			C14076042003	PGDP	VOA	127184	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	Chloroform	REG	3/17/2014			C14076042003	PGDP	VOA	67663	SW846-8260B	1	ug/L	X		1			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	Ethylbenzene	REG	3/18/2015			369201025	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	1,2-Dichloroethane	REG	3/18/2015			369201025	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	Toluene	REG	3/18/2015			369201025	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	Tetrachloroethene	REG	3/18/2015			369201025	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	Chloroform	REG	3/18/2015			369201025	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	XU	WG	MW65SA2-15	Ethylbenzene	REG	9/28/2015			382010012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	XU	WG	MW65SA2-15	1,2-Dichloroethane	REG	9/28/2015			382010012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	XU	WG	MW65SA2-15	Toluene	REG	9/28/2015			382010012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	XU	WG	MW65SA2-15	Tetrachloroethene	REG	9/28/2015			382010012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	XU	WG	MW65SA2-15	Chloroform	REG	9/28/2015			382010012	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	Ethylbenzene	REG	3/16/2016			393391007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	1,2-Dichloroethane	REG	3/16/2016			393391007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	Toluene	REG	3/16/2016			393391007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	Tetrachloroethene	REG	3/16/2016			393391007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	Chloroform	REG	3/16/2016			393391007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA2-16	Toluene	REG	9/14/2016			406059013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-16	Tetrachloroethene	REG	9/14/2016			406059013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-16	Chloroform	REG	9/14/2016			406059013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-16	Ethylbenzene	REG	9/14/2016			406059013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65		WG	MW65SA1-17	Trichloroethene	REG	3/14/2017			418705014	GEL	VOA	79016	SW846-8260B	1.37	ug/L	X		1	I		3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65		WG	MW65SA2-18	Trichloroethene	REG	9/19/2018			459822010	GEL	VOA	79016	SW846-8260B	1.54	ug/L	X		1	I		10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65		WG	MW65SA2-17	Trichloroethene	REG	9/7/2017			432440006	GEL	VOA	79016	SW846-8260B	1.6	ug/L	X		1	I		9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65		WG	MW65SA1-19	Trichloroethene	REG	3/13/2019			473680004	GEL	VOA	79016	SW846-8260B	1.88	ug/L	X		1	I		3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	Alpha activity	REG	9/7/2017			432440006	GEL	RADS	12587461	SW846-9310	1.93	pCi/L	X		9.95		5.22	9/25/2017		5.23	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-15	Beta activity	REG	3/18/2015			369201025	GEL	RADS	12587472	EPA-900.0	1.96	pCi/L	X		10.1		5.57	4/7/2015		5.58	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	Vinyl chloride	REG	3/17/2014			C14076042003	PGDP	VOA	75014	SW846-8260B	2	ug/L	X		2			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-17	Alpha activity	REG	3/14/2017			418705014	GEL	RADS	12587461	SW846-9310	2.04	pCi/L	X		11.4		6	3/29/2017		6.01	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	X	WG	MW65SA2-15	Trichloroethene	REG	9/28/2015			382010012	GEL	VOA	79016	SW846-8260B	2.08	ug/L	X		1	I		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65		WG	MW65SA2-16	Trichloroethene	REG	9/14/2016			406059013	GEL	VOA	79016	SW846-8260B	2.11	ug/L	X		1	I		9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65		WG	MW65SA1-15	Trichloroethene	REG	3/18/2015			369201025	GEL	VOA	79016	SW846-8260B	2.35	ug/L	X		1	I		3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65		WG	MW65SA1-16	Trichloroethene	REG	3/16/2016			393391007	GEL	VOA	79016	SW846-8260B	2.43	ug/L	X		1	I		3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	B	WG	MW65SA1-18	Trichloroethene	REG	3/13/2018			445841005	GEL	VOA	79016	SW846-8260B	2.95	ug/L	X		1	I		3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	Total Xylene	REG	9/19/2018			459822010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-18	Total Xylene	REG	3/13/2018			445841005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/27/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-17	Total Xylene	REG	9/7/2017			432440006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/19/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-17	Total Xylene	REG	3/14/2017			418705014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/25/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-19	Total Xylene	REG	3/13/2019			473680004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/23/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-14	Total Xylene	REG	9/3/2014			356169006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-15	Total Xylene	REG	3/18/2015			369201025	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	XU	WG	MW65SA2-15	Total Xylene	REG	9/28/2015			382010012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-16	Total Xylene	REG	3/16/2016			393391007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA2-16	Total Xylene	REG	9/14/2016			406059013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-19	Beta activity	REG	3/13/2019			473680004	GEL	RADS	12587472	SW846-9310	3.09	pCi/L	X		4.1		2.51	4/1/2019		2.56	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-18	Beta activity	REG	9/19/2018			459822010	GEL	RADS	12587472	SW846-9310	3.56	pCi/L	X		6.91		4.13	10/5/2018		4.18	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW65		WG	MW65SA1-14	Trichloroethene	REG	3/17/2014			C14076042003	PGDP	VOA	79016	SW846-8260B	3.6	ug/L	X		1	1		3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-17	Beta activity	REG	9/7/2017			432440006	GEL	RADS	12587472	SW846-9310	4.2	pCi/L	X		10.9		6.33	9/25/2017		6.37	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-14	Carbon tetrachloride	REG	3/17/2014			C14076042003	PGDP	VOA	56235	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	Benzene	REG	3/17/2014			C14076042003	PGDP	VOA	71432	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	Bromodichloromethane	REG	3/17/2014			C14076042003	PGDP	VOA	75274	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	Ethylbenzene	REG	3/17/2014			C14076042003	PGDP	VOA	100414	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-14	Toluene	REG	3/17/2014			C14076042003	PGDP	VOA	108883	SW846-8260B	5	ug/L	X		5			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-16	Beta activity	REG	9/14/2016			406059013	GEL	RADS	12587472	SW846-9310	5.08	pCi/L	X		7.89		4.88	10/10/2016		4.96	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65		WG	MW65SA2-14	Trichloroethene	REG	9/3/2014			356169006	GEL	VOA	79016	SW846-8260B	5.09	ug/L	X		1	1		9/12/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-15	Technetium-99	REG	9/28/2015			382010012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.65	pCi/L	X		21.5		12.6	10/25/2015		12.6	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-18	Alpha activity	REG	3/13/2018			445841005	GEL	RADS	12587461	SW846-9310	8.14	pCi/L	X		8.62		6.13	3/15/2018		6.28	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-14	Beta activity	REG	9/3/2014			356169006	GEL	RADS	12587472	EPA-900.0	8.26	pCi/L	X		10.9		6.81	9/26/2014		6.95	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-19	Technetium-99	REG	3/13/2019			473680004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.59	pCi/L	X		13.1		7.88	4/9/2019		7.94	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA1-17	Technetium-99	REG	3/14/2017			418705014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.14	pCi/L	X		22.3		13.2	3/29/2017		13.2	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA2-17	Technetium-99	REG	9/7/2017			432440006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.4	pCi/L	X		20.1		12	9/28/2017		12	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-16	Technetium-99	REG	9/14/2016			406059013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.4	pCi/L	X		16.8		10	10/10/2016		10.1	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW65	U	WG	MW65SA1-18	Beta activity	REG	3/13/2018			445841005	GEL	RADS	12587472	SW846-9310	10.6	pCi/L	X		10.9		7.06	3/15/2018		7.28	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65		WG	MW65SA1-16	Beta activity	REG	3/16/2016			393391007	GEL	RADS	12587472	SW846-9310	11.6	pCi/L	X		8.84		6.29	4/7/2016		6.57	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-15	Technetium-99	REG	3/18/2015			369201025	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.6	pCi/L	X		21.6		12.8	4/9/2015		12.9	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-18	Technetium-99	REG	3/13/2018			445841005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.2	pCi/L	X		15.2		9.18	3/27/2018		9.28	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-14	Technetium-99	REG	9/3/2014			356169006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.6	pCi/L	X		18.8		11.3	9/29/2014		11.4	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65		WG	MW65SA1-14	Beta activity	REG	3/17/2014			C14076042003	PGDP	RADS	12587472	RL-7111	13.8	pCi/L	X		4.36		1.89	3/25/2014		2.38	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA2-18	Technetium-99	REG	9/19/2018			459822010	GEL	RADS	14133767	DOE TC-02-RC	14.1	pCi/L	X		15		9.17	10/14/2018		9.3	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW65	U	WG	MW65SA2-15	Beta activity	REG	9/28/2015			382010012	GEL	RADS	12587472	EPA-900.0	14.4	pCi/L	X		15.3		9.64	10/20/2015		9.93	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65	U	WG	MW65SA1-14	Total Xylene	REG	3/17/2014			C14076042003	PGDP	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/19/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65	U	WG	MW65SA1-16	Technetium-99	REG	3/16/2016			393391007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.1	pCi/L	X		21		12.7	4/11/2016		12.8	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-7234.91	865.12	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW65		WG	MW65SA1-14	Technetium-99	REG	3/17/2014			C14076042003	PGDP	RADS	14133767	RL-7100	17.9	pCi/L	X		16.3		11.3	3/24/2014		11.3	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW65		WG	MW65SA1-17	Beta activity	REG	3/14/2017			418705014	GEL	RADS	12587472	SW846-9310	20.1	pCi/L	X		10.3		7.75	3/29/2017		8.42	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-7234.91	865.12	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-14	Alpha activity	REG	3/19/2014			C14078011002	PGDP	RADS	12587461	RL-7111	-5.09	pCi/L	X		4.02		2.55	4/3/2014		2.83	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-16	Alpha activity	REG	9/14/2016			406059014	GEL	RADS	12587461	SW846-9310	-4.57	pCi/L	X		10.1		3.19	10/11/2016		3.19	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-14	Alpha activity	REG	9/9/2014			356701012	GEL	RADS	12587461	EPA-900.0	-2.99	pCi/L	X		12.2		5.32	9/26/2014		5.32	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-18	Alpha activity	REG	9/19/2018			459822011	GEL	RADS	12587461	SW846-9310	-1.33	pCi/L	X		6.72		2.42	10/5/2018		2.42	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	J	WG	MW66SA1-18	Tetrachloroethene	REG	3/12/2018			445837014	GEL	VOA	127184	SW846-8260B	0.36	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	J	WG	MW66SA2-14	1,1,2-Trichloroethane	REG	9/9/2014			356701012	GEL	VOA	79005	SW846-8260B	0.4	ug/L	X		1	S		9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	J	WG	MW66SA1-15	1,1-Dichloroethene	REG	3/24/2015			369714005	GEL	VOA	75354	SW846-8260B	0.46	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-15	Alpha activity	REG	3/24/2015			369714005	GEL	RADS	12587461	EPA-900.0	0.495	pCi/L	X		12		5.69	4/16/2015		5.69	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	J	WG	MW66SA2-14	1,1-Dichloroethene	REG	9/9/2014			356701012	GEL	VOA	75354	SW846-8260B	0.51	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	J	WG	MW66SA1-15	Tetrachloroethene	REG	3/24/2015			369714005	GEL	VOA	127184	SW846-8260B	0.55	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	J	WG	MW66SA1-18	Chloroform	REG	3/12/2018			445837014	GEL	VOA	67663	SW846-8260B	0.62	ug/L	X		1	S		3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	J	WG	MW66SA1-18	Carbon tetrachloride	REG	3/12/2018			445837014	GEL	VOA	56235	SW846-8260B	0.75	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	J	WG	MW66SA1-15	Chloroform	REG	3/24/2015			369714005	GEL	VOA	67663	SW846-8260B	0.83	ug/L	X		1	S		4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-15	Ethylbenzene	REG	3/24/2015			369714005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-15	1,2-Dichloroethane	REG	3/24/2015			369714005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-15	Toluene	REG	3/24/2015			369714005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-14	Tetrachloroethene	REG	9/9/2014			356701012	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-14	Ethylbenzene	REG	9/9/2014			356701012	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-14	1,2-Dichloroethane	REG	9/9/2014			356701012	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-14	Toluene	REG	9/9/2014			356701012	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-18	Ethylbenzene	REG	3/12/2018			445837014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-18	1,2-Dichloroethane	REG	3/12/2018			445837014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-18	Toluene	REG	3/12/2018			445837014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-15	1,1,2-Trichloroethane	REG	3/24/2015			369714005	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-18	1,1-Dichloroethene	REG	3/12/2018			445837014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-18	1,1,2-Trichloroethane	REG	3/12/2018			445837014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-18	trans-1,2-Dichloroethene	REG	3/12/2018			445837014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-18	Benzene	REG	3/12/2018			445837014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-18	Bromodichloromethane	REG	3/12/2018			445837014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-18	1,1-Dichloroethane	REG	3/12/2018			445837014	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-15	trans-1,2-Dichloroethene	REG	3/24/2015			369714005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-15	Benzene	REG	3/24/2015			369714005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-15	Bromodichloromethane	REG	3/24/2015			369714005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-15	1,1-Dichloroethane	REG	3/24/2015			369714005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-14	trans-1,2-Dichloroethene	REG	9/9/2014			356701012	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-14	Benzene	REG	9/9/2014			356701012	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-14	Bromodichloromethane	REG	9/9/2014			356701012	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-14	1,1-Dichloroethane	REG	9/9/2014			356701012	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-18	1,1,1-Trichloroethane	REG	3/12/2018			445837014	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-18	Vinyl chloride	REG	3/12/2018			445837014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-15	1,1,1-Trichloroethane	REG	3/24/2015			369714005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-15	Vinyl chloride	REG	3/24/2015			369714005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-14	1,1,1-Trichloroethane	REG	9/9/2014			356701012	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-14	Vinyl chloride	REG	9/9/2014			356701012	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW66	U	WG	MW66SA1-18	Alpha activity	REG	3/12/2018			445837014	GEL	RADS	12587461	SW846-9310	1.03	pCi/L	X		9.7		4.84	3/29/2018		4.85	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA1-15	Carbon tetrachloride	REG	3/24/2015			369714005	GEL	VOA	56235	SW846-8260B	1.08	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66		WG	MW66SA2-14	Chloroform	REG	9/9/2014			356701012	GEL	VOA	67663	SW846-8260B	1.27	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66		WG	MW66SA1-18	cis-1,2-Dichloroethene	REG	3/12/2018			445837014	GEL	VOA	156592	SW846-8260B	1.69	ug/L	X		1			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	Alpha activity	REG	3/13/2019			473680005	GEL	RADS	12587461	SW846-9310	1.99	pCi/L	X		3.59		2.26	4/1/2019		2.29	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA2-14	Carbon tetrachloride	REG	9/9/2014			356701012	GEL	VOA	56235	SW846-8260B	2.18	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66		WG	MW66SA1-15	cis-1,2-Dichloroethene	REG	3/24/2015			369714005	GEL	VOA	156592	SW846-8260B	2.4	ug/L	X		1			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-17	Alpha activity	REG	9/7/2017			432440007	GEL	RADS	12587461	SW846-9310	2.52	pCi/L	X		10.1		5.37	9/25/2017		5.38	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-15	Total Xylene	REG	3/24/2015			369714005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			4/2/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-14	Total Xylene	REG	9/9/2014			356701012	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-18	Total Xylene	REG	3/12/2018			445837014	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/21/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA2-14	cis-1,2-Dichloroethene	REG	9/9/2014			356701012	GEL	VOA	156592	SW846-8260B	3.03	ug/L	X		1			9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-17	Alpha activity	REG	3/14/2017			418705015	GEL	RADS	12587461	SW846-9310	3.05	pCi/L	X		11		5.95	3/29/2017		5.97	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-16	Alpha activity	REG	3/16/2016			393391008	GEL	RADS	12587461	SW846-9310	3.63	pCi/L	X		7.69		4.62	4/7/2016		4.66	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA2-15	Alpha activity	REG	9/28/2015			382010013	GEL	RADS	12587461	EPA-900.0	3.7	pCi/L	X		9.01		5.4	10/20/2015		5.44	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-19	Ethylbenzene	REG	3/13/2019			473680005	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	1,2-Dichloroethane	REG	3/13/2019			473680005	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	Toluene	REG	3/13/2019			473680005	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	Tetrachloroethene	REG	3/13/2019			473680005	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	Chloroform	REG	3/13/2019			473680005	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	1,1-Dichloroethene	REG	3/13/2019			473680005	GEL	VOA	75354	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	1,1,2-Trichloroethane	REG	3/13/2019			473680005	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	cis-1,2-Dichloroethene	REG	3/13/2019			473680005	GEL	VOA	156592	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	trans-1,2-Dichloroethene	REG	3/13/2019			473680005	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	Benzene	REG	3/13/2019			473680005	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	Bromodichloromethane	REG	3/13/2019			473680005	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	1,1-Dichloroethane	REG	3/13/2019			473680005	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	Carbon tetrachloride	REG	3/13/2019			473680005	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	1,1,1-Trichloroethane	REG	3/13/2019			473680005	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-19	Vinyl chloride	REG	3/13/2019			473680005	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-16	Ethylbenzene	REG	9/14/2016			406059014	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-16	1,2-Dichloroethane	REG	9/14/2016			406059014	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-16	Toluene	REG	9/14/2016			406059014	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-16	Tetrachloroethene	REG	9/14/2016			406059014	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-16	Chloroform	REG	9/14/2016			406059014	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-16	Ethylbenzene	REG	3/16/2016			393391008	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-16	1,2-Dichloroethane	REG	3/16/2016			393391008	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-16	Toluene	REG	3/16/2016			393391008	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-16	Tetrachloroethene	REG	3/16/2016			393391008	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-16	Chloroform	REG	3/16/2016			393391008	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	Ethylbenzene	REG	9/28/2015			382010013	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	1,2-Dichloroethane	REG	9/28/2015			382010013	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	Toluene	REG	9/28/2015			382010013	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	Tetrachloroethene	REG	9/28/2015			382010013	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	Chloroform	REG	9/28/2015			382010013	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-14	1,2-Dichloroethane	REG	3/19/2014			C14078011002	PGDP	VOA	107062	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-17	Ethylbenzene	REG	9/7/2017			432440007	GEL	VOA	100414	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-17	1,2-Dichloroethane	REG	9/7/2017			432440007	GEL	VOA	107062	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-17	Toluene	REG	9/7/2017			432440007	GEL	VOA	108883	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-17	Tetrachloroethene	REG	9/7/2017			432440007	GEL	VOA	127184	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-17	Chloroform	REG	9/7/2017			432440007	GEL	VOA	67663	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-16	1,1-Dichloroethene	REG	9/14/2016			406059014	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-16	1,1,2-Trichloroethane	REG	9/14/2016			406059014	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-16	1,1-Dichloroethene	REG	3/16/2016			393391008	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-16	1,1,2-Trichloroethane	REG	3/16/2016			393391008	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	1,1-Dichloroethene	REG	9/28/2015			382010013	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	1,1,2-Trichloroethane	REG	9/28/2015			382010013	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	UJ	WG	MW66SA1-14	1,1-Dichloroethene	REG	3/19/2014			C14078011002	PGDP	VOA	75354	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-14	1,1,2-Trichloroethane	REG	3/19/2014			C14078011002	PGDP	VOA	79005	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-17	1,1-Dichloroethene	REG	9/7/2017			432440007	GEL	VOA	75354	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-17	1,1,2-Trichloroethane	REG	9/7/2017			432440007	GEL	VOA	79005	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-17	cis-1,2-Dichloroethene	REG	9/7/2017			432440007	GEL	VOA	156592	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-17	trans-1,2-Dichloroethene	REG	9/7/2017			432440007	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-17	Benzene	REG	9/7/2017			432440007	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-17	Bromodichloromethane	REG	9/7/2017			432440007	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-17	1,1-Dichloroethane	REG	9/7/2017			432440007	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-16	trans-1,2-Dichloroethene	REG	9/14/2016			406059014	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-16	Benzene	REG	9/14/2016			406059014	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-16	Bromodichloromethane	REG	9/14/2016			406059014	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-16	1,1-Dichloroethane	REG	9/14/2016			406059014	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	UY1	WG	MW66SA2-16	cis-1,2-Dichloroethene	REG	9/14/2016			406059014	GEL	VOA	156592	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-16	cis-1,2-Dichloroethene	REG	3/16/2016			393391008	GEL	VOA	156592	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW66	U	WG	MW66SA1-16	trans-1,2-Dichloroethene	REG	3/16/2016			393391008	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-16	Benzene	REG	3/16/2016			393391008	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-16	Bromodichloromethane	REG	3/16/2016			393391008	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-16	1,1-Dichloroethane	REG	3/16/2016			393391008	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	cis-1,2-Dichloroethene	REG	9/28/2015			382010013	GEL	VOA	156592	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	trans-1,2-Dichloroethene	REG	9/28/2015			382010013	GEL	VOA	156605	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	Benzene	REG	9/28/2015			382010013	GEL	VOA	71432	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	Bromodichloromethane	REG	9/28/2015			382010013	GEL	VOA	75274	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	1,1-Dichloroethane	REG	9/28/2015			382010013	GEL	VOA	75343	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-14	cis-1,2-Dichloroethene	REG	3/19/2014			C14078011002	PGDP	VOA	156592	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-14	trans-1,2-Dichloroethene	REG	3/19/2014			C14078011002	PGDP	VOA	156605	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-14	1,1-Dichloroethane	REG	3/19/2014			C14078011002	PGDP	VOA	75343	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-17	Vinyl chloride	REG	9/7/2017			432440007	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-17	Carbon tetrachloride	REG	9/7/2017			432440007	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-17	1,1,1-Trichloroethane	REG	9/7/2017			432440007	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-16	Carbon tetrachloride	REG	9/14/2016			406059014	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-16	1,1,1-Trichloroethane	REG	9/14/2016			406059014	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-16	Vinyl chloride	REG	9/14/2016			406059014	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-16	Carbon tetrachloride	REG	3/16/2016			393391008	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-16	1,1,1-Trichloroethane	REG	3/16/2016			393391008	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-16	Vinyl chloride	REG	3/16/2016			393391008	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	Carbon tetrachloride	REG	9/28/2015			382010013	GEL	VOA	56235	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	1,1,1-Trichloroethane	REG	9/28/2015			382010013	GEL	VOA	71556	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	Vinyl chloride	REG	9/28/2015			382010013	GEL	VOA	75014	SW846-8260B	10	ug/L	X		10			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA1-14	1,1,1-Trichloroethane	REG	3/19/2014			C14078011002	PGDP	VOA	71556	SW846-8260B	10	ug/L	X		10			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-19	Total Xylene	REG	3/13/2019			473680005	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-17	Ethylbenzene	REG	3/14/2017			418705015	GEL	VOA	100414	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-17	1,2-Dichloroethane	REG	3/14/2017			418705015	GEL	VOA	107062	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-17	Toluene	REG	3/14/2017			418705015	GEL	VOA	108883	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-17	Tetrachloroethene	REG	3/14/2017			418705015	GEL	VOA	127184	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-17	Chloroform	REG	3/14/2017			418705015	GEL	VOA	67663	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-18	Ethylbenzene	REG	9/19/2018			459822011	GEL	VOA	100414	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-18	1,2-Dichloroethane	REG	9/19/2018			459822011	GEL	VOA	107062	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-18	Toluene	REG	9/19/2018			459822011	GEL	VOA	108883	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-18	Tetrachloroethene	REG	9/19/2018			459822011	GEL	VOA	127184	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-18	Chloroform	REG	9/19/2018			459822011	GEL	VOA	67663	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-17	1,1-Dichloroethane	REG	3/14/2017			418705015	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-17	1,1,2-Trichloroethane	REG	3/14/2017			418705015	GEL	VOA	79005	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-18	1,1-Dichloroethane	REG	9/19/2018			459822011	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-18	1,1,2-Trichloroethane	REG	9/19/2018			459822011	GEL	VOA	79005	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-17	cis-1,2-Dichloroethene	REG	3/14/2017			418705015	GEL	VOA	156592	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-17	trans-1,2-Dichloroethene	REG	3/14/2017			418705015	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-17	Benzene	REG	3/14/2017			418705015	GEL	VOA	71432	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-17	Bromodichloromethane	REG	3/14/2017			418705015	GEL	VOA	75274	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-17	1,1-Dichloroethane	REG	3/14/2017			418705015	GEL	VOA	75343	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-18	cis-1,2-Dichloroethene	REG	9/19/2018			459822011	GEL	VOA	156592	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-18	trans-1,2-Dichloroethene	REG	9/19/2018			459822011	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-18	Benzene	REG	9/19/2018			459822011	GEL	VOA	71432	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-18	Bromodichloromethane	REG	9/19/2018			459822011	GEL	VOA	75274	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-18	1,1-Dichloroethane	REG	9/19/2018			459822011	GEL	VOA	75343	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-18	Carbon tetrachloride	REG	9/19/2018			459822011	GEL	VOA	56235	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-18	1,1,1-Trichloroethane	REG	9/19/2018			459822011	GEL	VOA	71556	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA2-18	Vinyl chloride	REG	9/19/2018			459822011	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-17	Carbon tetrachloride	REG	3/14/2017			418705015	GEL	VOA	56235	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-17	1,1,1-Trichloroethane	REG	3/14/2017			418705015	GEL	VOA	71556	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-17	Vinyl chloride	REG	3/14/2017			418705015	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-14	Vinyl chloride	REG	3/19/2014			C14078011002	PGDP	VOA	75014	SW846-8260B	20	ug/L	X		20			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA2-16	Total Xylene	REG	9/14/2016			406059014	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA1-16	Total Xylene	REG	3/16/2016			393391008	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	XU	WG	MW66SA2-15	Total Xylene	REG	9/28/2015			382010013	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	U	WG	MW66SA2-17	Total Xylene	REG	9/7/2017			432440007	GEL	VOA	1330207	SW846-8260B	30	ug/L	X		30			9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA1-19	Beta activity	REG	3/13/2019			473680005	GEL	RADS	12587472	SW846-9310	43	pCi/L	X		4.77	5.51		4/1/2019		8.89	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66	U	WG	MW66SA1-14	Ethylbenzene	REG	3/19/2014			C14078011002	PGDP	VOA	100414	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-14	Toluene	REG	3/19/2014			C14078011002	PGDP	VOA	108883	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	UY	WG	MW66SA1-14	Tetrachloroethene	REG	3/19/2014			C14078011002	PGDP	VOA	127184	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-14	Chloroform	REG	3/19/2014			C14078011002	PGDP	VOA	67663	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-14	Benzene	REG	3/19/2014			C14078011002	PGDP	VOA	71432	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-14	Bromodichloromethane	REG	3/19/2014			C14078011002	PGDP	VOA	75274	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-14	Carbon tetrachloride	REG	3/19/2014			C14078011002	PGDP	VOA	56235	SW846-8260B	50	ug/L	X		50			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-17	Total Xylene	REG	3/14/2017			418705015	GEL	VOA	1330207	SW846-8260B	60	ug/L	X		60			3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66	U	WG	MW66SA2-18	Total Xylene	REG	9/19/2018			459822011	GEL	VOA	1330207	SW846-8260B	60	ug/L	X		60			10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA1-18	Beta activity	REG	3/12/2018			445837014	GEL	RADS	12587472	SW846-9310	60.4	pCi/L	X		8.56	10.4		3/29/2018		14.3	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW66		WG	MW66SA2-16	Beta activity	REG	9/14/2016			406059014	GEL	RADS	12587472	SW846-9310	73	pCi/L	X		7.89	I	11	10/11/2016		16.4	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66		WG	MW66SA1-15	Beta activity	REG	3/24/2015			369714005	GEL	RADS	12587472	EPA-900.0	91.6	pCi/L	X		15.7	I	15.1	4/16/2015		21.2	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66		WG	MW66SA1-19	Technetium-99	REG	3/13/2019			473680005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	91.8	pCi/L	X		17.3	I	11.6	4/9/2019		15.4	25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA2-17	Beta activity	REG	9/7/2017			432440007	GEL	RADS	12587472	SW846-9310	108	pCi/L	X		12.2	I	14.1	9/25/2017		22.9	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA1-14	Beta activity	REG	3/19/2014			C14078011002	PGDP	RADS	12587472	RL-7111	109	pCi/L	X	D	4.68	I	7.52	4/3/2014		9.75	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66		WG	MW66SA2-15	Beta activity	REG	9/28/2015			382010013	GEL	RADS	12587472	EPA-900.0	129	pCi/L	X		9.9	I	15.2	10/20/2015		25.8	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66		WG	MW66SA2-14	Beta activity	REG	9/9/2014			356701012	GEL	RADS	12587472	EPA-900.0	129	pCi/L	X		9.85	I	15.2	9/26/2014		25.8	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66		WG	MW66SA1-17	Beta activity	REG	3/14/2017			418705015	GEL	RADS	12587472	SW846-9310	131	pCi/L	X		12	I	15.3	3/29/2017		26.5	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66		WG	MW66SA2-18	Beta activity	REG	9/19/2018			459822011	GEL	RADS	12587472	SW846-9310	135	pCi/L	X		8.04	I	14.5	10/5/2018		26.2	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA1-16	Beta activity	REG	3/16/2016			393391008	GEL	RADS	12587472	SW846-9310	138	pCi/L	X		11.5	I	16.1	4/7/2016		27.8	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66		WG	MW66SA1-18	Technetium-99	REG	3/12/2018			445837014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	139	pCi/L	X		14.2	I	13	4/1/2018		20.1	25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA1-14	Technetium-99	REG	3/19/2014			C14078011002	PGDP	RADS	14133767	RL-7100	141	pCi/L	X		16.3	I	15.5	4/3/2014		15.8	23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	U	WG	MW66SA1-14	Total Xylene	REG	3/19/2014			C14078011002	PGDP	VOA	1330207	SW846-8260B	150	ug/L	X		150			3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66		WG	MW66SA1-16	Technetium-99	REG	3/16/2016			393391008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	183	pCi/L	X		15	I	13.6	4/10/2016		24.4	24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66		WG	MW66SA1-15	Technetium-99	REG	3/24/2015			369714005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	185	pCi/L	X		20	I	16.2	4/14/2015		26.2	24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66		WG	MW66SA2-14	Technetium-99	REG	9/9/2014			356701012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	198	pCi/L	X		19.5	I	16.7	10/6/2014		27.5	23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66		WG	MW66SA2-15	Technetium-99	REG	9/28/2015			382010013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	226	pCi/L	X		19.5	I	17.6	10/26/2015		30.6	24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66		WG	MW66SA2-18	Technetium-99	REG	9/19/2018			459822011	GEL	RADS	14133767	DOE TC-02-RC	239	pCi/L	X		14.9	I	15.1	10/9/2018		30.4	25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA2-17	Technetium-99	REG	9/7/2017			432440007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	242	pCi/L	X		19.4	I	17.2	9/27/2017		31.9	25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA2-16	Technetium-99	REG	9/14/2016			406059014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	248	pCi/L	X		17	I	16.1	10/10/2016		31.8	24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66		WG	MW66SA1-19	Trichloroethene	REG	3/13/2019			473680005	GEL	VOA	79016	SW846-8260B	358	ug/L	X		5	I		3/25/2019			25548	GWACO19-02	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA1-17	Technetium-99	REG	3/14/2017			418705015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	444	pCi/L	X		23.9	I	25.4	3/29/2017		55.4	24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66		WG	MW66SA2-18	Trichloroethene	REG	9/19/2018			459822011	GEL	VOA	79016	SW846-8260B	487	ug/L	X		20	I		10/3/2018			25402	GWACO18-12	Northwest Plume O&M Quarterly/Semiannual Monitoring (September)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA2-17	Trichloroethene	REG	9/7/2017			432440007	GEL	VOA	79016	SW846-8260B	499	ug/L	X		10	I		9/20/2017			25126	GWACO17-06	Northwest Plume O&M Semiannual Monitoring (September)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA2-16	Trichloroethene	REG	9/14/2016			406059014	GEL	VOA	79016	SW846-8260B	509	ug/L	X		10	I		9/26/2016			24754	GWACO16-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO16-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW66		WG	MW66SA1-18	Trichloroethene	REG	3/12/2018			445837014	GEL	VOA	79016	SW846-8260B	541	ug/L	X		10	I		3/22/2018			25207	GWACO18-10	Northwest Plume O&M Quarterly/Semiannual Monitoring (March)	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW66		WG	MW66SA1-15	Trichloroethene	REG	3/24/2015			369714005	GEL	VOA	79016	SW846-8260B	549	ug/L	X		10	I		4/3/2015			24174	GWACO15-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO15-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66		WG	MW66SA1-16	Trichloroethene	REG	3/16/2016			393391008	GEL	VOA	79016	SW846-8260B	613	ug/L	X		10	I		3/29/2016			24471	GWACO16-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO16-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66	D	WG	MW66SA1-14	Trichloroethene	REG	3/19/2014			C14078011002	PGDP	VOA	79016	SW846-8260B	640	ug/L	X		10	I		3/21/2014			23768	GWACO14-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO14-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66	X	WG	MW66SA2-15	Trichloroethene	REG	9/28/2015			382010013	GEL	VOA	79016	SW846-8260B	746	ug/L	X		10	I		10/12/2015	BL-TEMP		24295	GWACO15-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO15-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW66		WG	MW66SA2-14	Trichloroethene	REG	9/9/2014			356701012	GEL	VOA	79016	SW846-8260B	840	ug/L	X		10	I		9/23/2014			23898	GWACO14-06	Northwest Plume O&M Semiannual Monitoring (September) GWACO14-06	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW66		WG	MW66SA1-17	Trichloroethene	REG	3/14/2017			418705015	GEL	VOA	79016	SW846-8260B	1310	ug/L	X		20	I		3/27/2017			24911	GWACO17-05	Northwest Plume O&M Semiannual Monitoring (March) GWACO17-05	-6872.62	978.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-19	1,1,1-Trichloroethane	REG	5/13/2019			479291008	GEL	VOA	71556	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BII1-19	Vinyl chloride	REG	5/13/2019			479291008	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBII1-19	1,1,1-Trichloroethane	FR	5/13/2019			479291009	GEL	VOA	71556	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBII1-19	Vinyl chloride	FR	5/13/2019			479291009	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBII1-19	Benzene	FR	5/13/2019			479291009	GEL	VOA	71432	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBII1-19	Bromodichloromethane	FR	5/13/2019			479291009	GEL	VOA	75274	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBII1-19	1,1-Dichloroethane	FR	5/13/2019			479291009	GEL	VOA	75343	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBII1-19	trans-1,2-Dichloroethene	REG	5/13/2019			479291008	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BII1-19	Benzene	REG	5/13/2019			479291008	GEL	VOA	71432	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BII1-19	Bromodichloromethane	REG	5/13/2019			479291008	GEL	VOA	75274	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BII1-19	1,1-Dichloroethane	REG	5/13/2019			479291008	GEL	VOA	75343	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BII1-19	trans-1,2-Dichloroethene	REG	5/13/2019			479291008	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BII1-19	1,1-Dichloroethene	REG	5/13/2019			479291008	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BII1-19	1,1,2-Trichloroethane	REG	5/13/2019			479291008	GEL	VOA	79005	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBII1-19	1,1-Dichloroethene	FR	5/13/2019			479291009	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBII1-19	1,1,2-Trichloroethane	FR	5/13/2019			479291009	GEL	VOA	79005	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BII1-19	Ethylbenzene	REG	5/13/2019			479291008	GEL	VOA	100414	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BII1-19	1,2-Dichloroethane	REG	5/13/2019			479291008	GEL	VOA	107062	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BII1-19	Toluene	REG	5/13/2019			479291008	GEL	VOA	108883	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BII1-19	Tetrachloroethene	REG	5/13/2019			479291008	GEL	VOA	127184	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBII1-19	Ethylbenzene	FR	5/13/2019			479291009	GEL	VOA	100414	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBII1-19	1,2-Dichloroethane	FR	5/13/2019			479291009	GEL	VOA	107062	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBII1-19	Toluene	FR	5/13/2019			479291009	GEL	VOA	108883	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBII1-19	Tetrachloroethene	FR	5/13/2019			479291009	GEL	VOA	127184	SW846-8260B	20	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67DBII1-19	Carbon tetrachloride	FR	5/13/2019			479291009	GEL	VOA	56235	SW846-8260B	20.8	ug/L	X		20	I		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BII1-15	1,1,1-Trichloroethane	REG	6/3/2015			374344014	GEL	VOA	71556	SW846-8260B	25	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67	U	WG	MW67BII1-15	Vinyl chloride	REG	6/3/2015			374344014	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67	U	WG	MW67BII1-17	1,1,1-Trichloroethane	REG	5/24/2017			424163001	GEL	VOA	71556	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-17	Vinyl chloride	REG	5/24/2017			424163001	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-15	trans-1,2-Dichloroethene	REG	6/3/2015			374344014	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67	U	WG	MW67BII1-15	Benzene	REG	6/3/2015			374344014	GEL	VOA	71432	SW846-8260B	25	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67	U	WG	MW67BII1-15	Bromodichloromethane	REG	6/3/2015			374344014	GEL	VOA	75274	SW846-8260B	25	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67	U	WG	MW67BII1-15	1,1-Dichloroethane	REG	6/3/2015			374344014	GEL	VOA	75343	SW846-8260B	25	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67	U	WG	MW67BII1-17	trans-1,2-Dichloroethene	REG	5/24/2017			424163001	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-17	Benzene	REG	5/24/2017			424163001	GEL	VOA	71432	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-17	Bromodichloromethane	REG	5/24/2017			424163001	GEL	VOA	75274	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-17	1,1-Dichloroethane	REG	5/24/2017			424163001	GEL	VOA	75343	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-17	1,1-Dichloroethene	REG	5/24/2017			424163001	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-17	1,1,2-Trichloroethane	REG	5/24/2017			424163001	GEL	VOA	79005	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-15	1,1-Dichloroethene	REG	6/3/2015			374344014	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67	U	WG	MW67BII1-15	1,1,2-Trichloroethane	REG	6/3/2015			374344014	GEL	VOA	79005	SW846-8260B	25	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67	U	WG	MW67BII1-17	Ethylbenzene	REG	5/24/2017			424163001	GEL	VOA	100414	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-17	1,2-Dichloroethane	REG	5/24/2017			424163001	GEL	VOA	107062	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-17	Toluene	REG	5/24/2017			424163001	GEL	VOA	108883	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-17	Tetrachloroethene	REG	5/24/2017			424163001	GEL	VOA	127184	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BII1-15	Ethylbenzene	REG	6/3/2015			374344014	GEL	VOA	100414	SW846-8260B	25	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67	U	WG	MW67BII1-15	1,2-Dichloroethane	REG	6/3/2015			374344014	GEL	VOA	107062	SW846-8260B	25	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67	U	WG	MW67BII1-15	Toluene	REG	6/3/2015			374344014	GEL	VOA	108883	SW846-8260B	25	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67	U	WG	MW67BII1-15	Tetrachloroethene	REG	6/3/2015			374344014	GEL	VOA	127184	SW846-8260B	25	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67BII1-19	Carbon tetrachloride	REG	5/13/2019			479291008	GEL	VOA	56235	SW846-8260B	26.4	ug/L	X		20	I		5/27/2019

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW67		WG	MW67BI1-15	Carbon tetrachloride	REG	6/3/2015			374344014	GEL	VOA	56235	SW846-8260B	29.5	ug/L	X		25	I		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67BI1-19	Chloroform	REG	5/13/2019			479291008	GEL	VOA	67663	SW846-8260B	31.8	ug/L	X		20			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67BI1-17	Chloroform	REG	5/24/2017			424163001	GEL	VOA	67663	SW846-8260B	59	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BI1-19	Total Xylene	REG	5/13/2019			479291008	GEL	VOA	1330207	SW846-8260B	60	ug/L	X		60			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67DBI1-19	Total Xylene	FR	5/13/2019			479291009	GEL	VOA	1330207	SW846-8260B	60	ug/L	X		60			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67DBI1-19	cis-1,2-Dichloroethene	FR	5/13/2019			479291009	GEL	VOA	156592	SW846-8260B	74.6	ug/L	X		20	I		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	U	WG	MW67BI1-17	Total Xylene	REG	5/24/2017			424163001	GEL	VOA	1330207	SW846-8260B	75	ug/L	X		75			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67	U	WG	MW67BI1-15	Total Xylene	REG	6/3/2015			374344014	GEL	VOA	1330207	SW846-8260B	75	ug/L	X		75			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67BI1-15	Chloroform	REG	6/3/2015			374344014	GEL	VOA	67663	SW846-8260B	78.8	ug/L	X		25			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67DBI1-19	Technetium-99	FR	5/13/2019			479291009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	80.4	pCi/L	X		15.8	I	12	6/3/2019		14.9	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67BI1-19	cis-1,2-Dichloroethene	REG	5/13/2019			479291008	GEL	VOA	156592	SW846-8260B	86.2	ug/L	X		20	I		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67BI1-19	Technetium-99	REG	5/13/2019			479291008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	96	pCi/L	X		17.5	I	13.5	6/3/2019		17.2	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67C4041-19	Technetium-99	REG	1/9/2019			468710015	GEL	RADS	14133767	DOE TC-02-RC	106	pCi/L	X		22.5	I	16.1	1/27/2019		19.9	25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67C4041-14	Technetium-99	REG	1/8/2014			C14008024006	PGDP	RADS	14133767	RL-7100	111	pCi/L	X		18.1	IS	15.2	1/15/2014		15.5	23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67C4042-19	Technetium-99	REG	7/18/2019			485139007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	113	pCi/L	X		19.5	I	15.1	8/6/2019		19.7	25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67BI1-17	cis-1,2-Dichloroethene	REG	5/24/2017			424163001	GEL	VOA	156592	SW846-8260B	118	ug/L	X		25	I		6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67		WG	MW67C4042-15	Technetium-99	REG	7/11/2015			377100004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	119	pCi/L	X		20.2	I	15.5	8/2/2015		20.3	24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67C4042-16	Technetium-99	REG	7/5/2016			401035004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	122	pCi/L	X		16.9	I	12.2	7/19/2016		18.2	24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW67		WG	MW67C4041-17	Technetium-99	REG	1/23/2017			414959007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	125	pCi/L	X		17.9	I	14.5	2/13/2017		20.1	24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67		WG	MW67BI1-17	Technetium-99	REG	5/24/2017			424163001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	125	pCi/L	X		17	I	13.4	6/13/2017		19.4	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67		WG	MW67C4041-15	Technetium-99	REG	1/27/2015			365920003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	125	pCi/L	X		18.9	I	14.2	2/16/2015		19.8	23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67BI1-15	Technetium-99	REG	6/3/2015			374344014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	125	pCi/L	X		24.2	I	17.6	6/29/2015		22.4	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67C4041-18	Technetium-99	REG	1/8/2018			441372007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	127	pCi/L	X		17.5	I	13.8	1/30/2018		19.7	25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67C4042-14	Technetium-99	REG	7/23/2014			353402003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	131	pCi/L	X		19.8	IS	16.2	8/13/2014		21.8	23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67C4042-17	Technetium-99	REG	7/17/2017			428290007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	131	pCi/L	X		18	I	13.9	8/6/2017		20.2	24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67		WG	MW67C4042-18	Technetium-99	REG	7/11/2018			454526005	GEL	RADS	14133767	DOE TC-02-RC	140	pCi/L	X		17.6	I	14.2	8/8/2018		21	25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67BI1-15	cis-1,2-Dichloroethene	REG	6/3/2015			374344014	GEL	VOA	156592	SW846-8260B	144	ug/L	X		25	I		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67C4041-16	Technetium-99	REG	1/25/2016			390095004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	151	pCi/L	X		22.4	IS	16.8	2/21/2016		23.7	24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW67		WG	MW67DBI1-19	Trichloroethene	FR	5/13/2019			479291009	GEL	VOA	79016	SW846-8260B	1020	ug/L	X		20	I		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67C4041-18	Trichloroethene	REG	1/8/2018			441372007	GEL	VOA	79016	SW846-8260B	1120	ug/L	X		20	I		1/17/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67BI1-19	Trichloroethene	REG	5/13/2019			479291008	GEL	VOA	79016	SW846-8260B	1180	ug/L	X		20	I		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67		WG	MW67C4042-18	Trichloroethene	REG	7/11/2018			454526005	GEL	VOA	79016	SW846-8260B	1370	ug/L	X		20	I		7/25/2018			25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	Y1	WG	MW67C4041-19	Trichloroethene	REG	1/9/2019			468710015	GEL	VOA	79016	SW846-8260B	1460	ug/L	X		20	I		1/23/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	Y1	WG	MW67C4042-19	Trichloroethene	REG	7/18/2019			485139007	GEL	VOA	79016	SW846-8260B	1520	ug/L	X		20	I		7/31/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW67	H	WG	MW67C4041-17	Trichloroethene	REG	1/23/2017			414959007	GEL	VOA	79016	SW846-8260B	1540	ug/L	X		25	IT		2/18/2017			24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67		WG	MW67BI1-17	Trichloroethene	REG	5/24/2017			424163001	GEL	VOA	79016	SW846-8260B	1640	ug/L	X		25	I		6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67		WG	MW67C4042-17	Trichloroethene	REG	7/17/2017			428290007	GEL	VOA	79016	SW846-8260B	1700	ug/L	X		25	I		7/28/2017			24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW67		WG	MW67C4042-16	Trichloroethene	REG	7/5/2016			401035004	GEL	VOA	79016	SW846-8260B	1940	ug/L	X		25	I		7/14/2016			24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW67		WG	MW67BI1-15	Trichloroethene	REG	6/3/2015			374344014	GEL	VOA	79016	SW846-8260B	2100	ug/L	X		25	I		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67C4042-14	Trichloroethene	REG	7/23/2014			353402003	GEL	VOA	79016	SW846-8260B	2200	ug/L	X		25	I		8/6/2014			23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67C4042-15	Trichloroethene	REG	7/11/2015			377100004	GEL	VOA	79016	SW846-8260B	2250	ug/L	X		25	I		7/22/2015			24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67	D	WG	MW67C4041-14	Trichloroethene	REG	1/8/2014			C14008024006	PGDP	VOA	79016	SW846-8260B	2300	ug/L	X		20	I		1/17/2014			23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW67		WG	MW67C4041-16	Trichloroethene	REG	1/25/2016			390095004	GEL	VOA	79016	SW846-8260B	2300	ug/L	X		25	I		2/5/2016			24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW67		WG	MW67C4041-15	Trichloroethene	REG	1/27/2015			365920003	GEL	VOA	79016	SW846-8260B	2990	ug/L	X		50	IS		2/7/2015			23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-6134.48	-755.36	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW68	U	WG	MW68A1-19	Ethylbenzene	REG	5/16/2019			479455001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	1,2-Dichloroethene	REG	5/16/2019			479455001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	Toluene	REG	5/16/2019			479455001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	Tetrachloroethene	REG	5/16/2019			479455001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	Chloroform	REG	5/16/2019			479455001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	1,1-Dichloroethene	REG	5/16/2019			479455001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	1,1,2-Trichloroethane	REG	5/16/2019			479455001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	cis-1,2-Dichloroethene	REG	5/16/2019			479455001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	trans-1,2-Dichloroethene	REG	5/16/2019			479455001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	Benzene	REG	5/16/2019			479455001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	Bromodichloromethane	REG	5/16/2019			479455001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	1,1-Dichloroethane	REG	5/16/2019			479455001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	Carbon tetrachloride	REG	5/16/2019			479455001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	1,1,1-Trichloroethane	REG	5/16/2019			479455001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	Vinyl chloride	REG	5/16/2019			479455001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	Trichloroethene	REG	5/16/2019			479455001	GEL	VOA	79016	SW846-8260B	1.82	ug/L	X		1	I		5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	Total Xylene	REG	5/16/2019			479455001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/29/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW68	U	WG	MW68A1-19	Technetium-99	REG	5/16/2019			479455001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.33	pCi/L	X		20.1		11.8	6/11/2019		11.9	25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4357.96	-2074.15	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-19	Carbon tetrachloride	REG	5/16/2019			479455009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-19	1,1,1-Trichloroethane	REG	5/16/2019			479455009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-19	Vinyl chloride	REG	5/16/2019			479455009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	LU	WG	MW71A1-18	Carbon tetrachloride	REG	5/15/2018			450355002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-18	1,1,1-Trichloroethane	REG	5/15/2018			450355002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-18	Vinyl chloride	REG	5/15/2018			450355002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-17	Carbon tetrachloride	REG	6/20/2017			425931001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/29/2017			25056	GWES17-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW71	U	WG	MW71A1-17	1,1,1-Trichloroethane	REG	6/20/2017			425931001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/29/2017			25056	GWES17-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW71	U	WG	MW71A1-17	Vinyl chloride	REG	6/20/2017			425931001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/29/2017			25056	GWES17-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW71	U	WG	MW71A1-19	Benzene	REG	5/16/2019			479455009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-19	Bromodichloromethane	REG	5/16/2019			479455009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-19	1,1-Dichloroethane	REG	5/16/2019			479455009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-19	Trichloroethene	REG	5/16/2019			479455009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-19	cis-1,2-Dichloroethene	REG	5/16/2019			479455009	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-19	trans-1,2-Dichloroethene	REG	5/16/2019			479455009	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-18	trans-1,2-Dichloroethene	REG	5/15/2018			450355002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-18	Benzene	REG	5/15/2018			450355002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	UY1	WG	MW71A1-18	Bromodichloromethane	REG	5/15/2018			450355002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-18	1,1-Dichloroethane	REG	5/15/2018			450355002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-17	cis-1,2-Dichloroethene	REG	6/20/2017			425931001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/29/2017			25056	GWES17-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW71	U	WG	MW71A1-17	trans-1,2-Dichloroethene	REG	6/20/2017			425931001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/29/2017			25056	GWES17-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW71	U	WG	MW71A1-17	Benzene	REG	6/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW71	U	WG	MW71A1-17	Toluene	REG	6/20/2017			425931001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/29/2017			25056	GWES17-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW71	U	WG	MW71A1-17	Tetrachloroethene	REG	6/20/2017			425931001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/29/2017			25056	GWES17-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW71	U	WG	MW71A1-17	Chloroform	REG	6/20/2017			425931001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/29/2017			25056	GWES17-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW71		WG	MW71A1-17	Trichloroethene	REG	6/20/2017			425931001	GEL	VOA	79016	SW846-8260B	2.43	ug/L	X		1	I		6/29/2017			25056	GWES17-01	Surveillance Annual Monitoring	-4372.93	-2074.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW71	U	WG	MW71A1-19	Total Xylene	REG	5/16/2019			479455009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2019			25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U1Y1Y2	WG	MW71A1-18	Total Xylene	REG	5/15/2018			450355002	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-17	Total Xylene	REG	6/20/2017			425931001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/29/2017			25056	GWES17-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW71	U	WG	MW71A1-18	Technetium-99	REG	5/15/2018			450355002	GEL	RADS	14133767	DOE TC-02-RC	7	pCi/L	X		18.2		10.7	6/5/2018		10.7	25307	GWES18-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71		WG	MW71A1-18	cis-1,2-Dichloroethene	REG	5/15/2018			450355002	GEL	VOA	156592	SW846-8260B	7.61	ug/L	X		1	S		5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-4372.93	-2074.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	U	WG	MW71A1-17	Technetium-99	REG	6/20/2017			425931001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.4	pCi/L	X		23.1		13.8	7/16/2017		13.8	25056	GWES17-01	Surveillance Annual Monitoring	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW71	U	WG	MW71A1-19	Technetium-99	REG	5/16/2019			479455009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.4	pCi/L	X		20.2		12.3	6/12/2019		12.4	25606	GWES19-01	Environmental Surveillance Monitoring Annual	-4372.93	-2074.16	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW71	Y1Y2	WG	MW71A1-18	Trichloroethene	REG	5/15/2018			450355002	GEL	VOA	79016	SW846-8260B	23.7	ug/L	X		1	I		5/25/2018			25307	GWES18-01	Surveillance Annual Monitoring	-4372.93	-2074.16	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76C4041-19	Technetium-99	REG	1/10/2019			468710016	GEL	RADS	14133767	DOE TC-02-RC	-2.25	pCi/L	X		22.9		13.2	1/27/2019		13.2	25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	J	WG	MW76BI1-15	Chloroform	REG	6/3/2015			374344015	GEL	VOA	67663	SW846-8260B	1.5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-15	1,2-Dichloroethane	REG	6/3/2015			374344015	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-15	Toluene	REG	6/3/2015			374344015	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-15	Tetrachloroethene	REG	6/3/2015			374344015	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-15	Ethylbenzene	REG	6/3/2015			374344015	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-17	Ethylbenzene	REG	5/24/2017			424163002	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-17	1,2-Dichloroethane	REG	5/24/2017			424163002	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-17	Toluene	REG	5/24/2017			424163002	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-17	Tetrachloroethene	REG	5/24/2017			424163002	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-17	Chloroform	REG	5/24/2017			424163002	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U1Y2	WG	MW76BI1-19	Ethylbenzene	REG	5/9/2019			478812009	GEL	VOA	100414	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-19	1,2-Dichloroethane	REG	5/9/2019			478812009	GEL	VOA	107062	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-19	Toluene	REG	5/9/2019			478812009	GEL	VOA	108883	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-19	Tetrachloroethene	REG	5/9/2019			478812009	GEL	VOA	127184	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-19	Chloroform	REG	5/9/2019			478812009	GEL	VOA	67663	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-15	1,1,2-Trichloroethane	REG	6/3/2015			374344015	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-17	1,1,2-Trichloroethane	REG	5/24/2017			424163002	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-19	1,1,2-Trichloroethane	REG	5/9/2019			478812009	GEL	VOA	79005	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-17	trans-1,2-Dichloroethene	REG	5/24/2017			424163002	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-17	Benzene	REG	5/24/2017			424163002	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-17	Bromodichloromethane	REG	5/24/2017			424163002	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-17	1,1-Dichloroethane	REG	5/24/2017			424163002	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-19	trans-1,2-Dichloroethene	REG	5/9/2019			478812009	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-19	Benzene	REG	5/9/2019			478812009	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-19	Bromodichloromethane	REG	5/9/2019			478812009	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-19	1,1-Dichloroethane	REG	5/9/2019			478812009	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-15	trans-1,2-Dichloroethene	REG	6/3/2015			374344015	GEL	VOA	156605	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-15	Benzene	REG	6/3/2015			374344015	GEL	VOA	71432	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-15	Bromodichloromethane	REG	6/3/2015			374344015	GEL	VOA	75274	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-15	1,1-Dichloroethane	REG	6/3/2015			374344015	GEL	VOA	75343	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-17	Carbon tetrachloride	REG	5/24/2017			424163002	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-17	1,1,1-Trichloroethane	REG	5/24/2017			424163002	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76		WG	MW76BI1-17	Vinyl chloride	REG	5/24/2017			424163002	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-15	Carbon tetrachloride	REG	6/3/2015			374344015	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-15	1,1,1-Trichloroethane	REG	6/3/2015			374344015	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-15	Vinyl chloride	REG	6/3/2015			374344015	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-19	Carbon tetrachloride	REG	5/9/2019			478812009	GEL	VOA	56235	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-19	1,1,1-Trichloroethane	REG	5/9/2019			478812009	GEL	VOA	71556	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-19	Vinyl chloride	REG	5/9/2019			478812009	GEL	VOA	75014	SW846-8260B	5	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76DC4041-18	Technetium-99	FR	1/8/2018			441372009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.95	pCi/L	X		18.1		10.7	1/30/2018		10.7	25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76C4041-18	Technetium-99	REG	1/8/2018			441372008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.23	pCi/L	X		15.7		9.28	1/30/2018		9.31	25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76		WG	MW76BI1-17	cis-1,2-Dichloroethene	REG	5/24/2017			424163002	GEL	VOA	156592	SW846-8260B	6.25	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76		WG	MW76BI1-17	1,1-Dichloroethene	REG	5/24/2017			424163002	GEL	VOA	75354	SW846-8260B	6.5	ug/L	X		5			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76		WG	MW76BI1-19	1,1-Dichloroethene	REG	5/9/2019			478812009	GEL	VOA	75354	SW846-8260B	6.7	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76		WG	MW76BI1-15	cis-1,2-Dichloroethene	REG	6/3/2015			374344015	GEL	VOA	156592	SW846-8260B	6.8	ug/L	X		5			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76		WG	MW76BI1-19	cis-1,2-Dichloroethene	REG	5/9/2019			478812009	GEL	VOA	156592	SW846-8260B	7.25	ug/L	X		5			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-15	Technetium-99	REG	6/3/2015			374344015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.61	pCi/L	X		19.4		11.6	6/30/2015		11.6	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-19	Technetium-99	REG	5/9/2019			478812009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.79	pCi/L	X		14.9		8.94	6/3/2019		9.01	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76		WG	MW76BI1-15	1,1-Dichloroethene	REG	6/3/2015			374344015	GEL	VOA	75354	SW846-8260B	9.8	ug/L	X		5	I		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76C4041-16	Technetium-99	REG	1/25/2016			390095005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.5	pCi/L	X		21.5		12.8	2/21/2016		12.8	24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW76	U	WG	MW76C4042-19	Technetium-99	REG	7/18/2019			485139008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.8	pCi/L	X		19.2		11.5	8/6/2019		11.5	25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76C4041-17	Technetium-99	REG	1/23/2017			414959008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.1	pCi/L	X		17.7		10.7	2/13/2017		10.7	24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76C4042-18	Technetium-99	REG	7/11/2018			454526006	GEL	RADS	14133767	DOE TC-02-RC	13.5	pCi/L	X		17.2		10.4	8/8/2018		10.5	25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76BI1-15	Total Xylene	REG	6/3/2015			374344015	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	U	WG	MW76BI1-17	Total Xylene	REG	5/24/2017			424163002	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-19	Total Xylene	REG	5/9/2019			478812009	GEL	VOA	1330207	SW846-8260B	15	ug/L	X		15			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76	U	WG	MW76DC4041-17	Technetium-99	FR	1/23/2017			414959009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.6	pCi/L	X		17.6		10.7	2/13/2017		10.8	24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76DC4041-16	Technetium-99	FR	1/25/2016			390095006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.7	pCi/L	X		21.5		12.9	2/21/2016		13	24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW76	U	WG	MW76C4042-17	Technetium-99	REG	7/17/2017			428290008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.8	pCi/L	X		17.5		10.6	8/6/2017		10.8	24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76	U	WG	MW76BI1-17	Technetium-99	REG	5/24/2017			424163002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	17.3	pCi/L	X		19.5		11.9	6/14/2017		12	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5625.4	-1059.38	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76		WG	MW76C4041-15	Technetium-99	REG	1/26/2015			365824004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.6	pCi/L	X		17.6	S	10.8	2/16/2015		11.1	23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76		WG	MW76C4042-15	Technetium-99	REG	7/11/2015			377100005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	21	pCi/L	X		20.4	S	12.5	8/3/2015		12.7	24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76		WG	MW76C4042-16	Technetium-99	REG	7/5/2016			401035005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	24.5	pCi/L	X		24.1	IS	14.7	7/27/2016		14.9	24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW76		WG	MW76DC4042-14	Technetium-99	FR	7/28/2014			353626004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	25.7	pCi/L	X		14.8	IS	9.51	8/19/2014		9.93	23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76		WG	MW76C4041-14	Technetium-99	REG	1/8/2014			C14008024005	PGDP	RADS	14133767	RL-7100	33.3	pCi/L	X		18.1	IS	13	1/15/2014		13	23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76		WG	MW76C4042-14	Technetium-99	REG	7/28/2014			353626003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	35	pCi/L	X		15.9	IS	10.5	8/19/2014		11.2	23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76		WG	MW76DC4041-18	Trichloroethene	FR	1/8/2018			441372009	GEL	VOA	79016	SW846-8260B	207	ug/L	X		5	I		1/17/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76		WG	MW76C4041-18	Trichloroethene	REG	1/8/2018			441372008	GEL	VOA	79016	SW846-8260B	222	ug/L	X		5	I		1/17/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW76		WG	MW76C4041-19	Trichloroethene	REG	1/10/2019			468710016	GEL	VOA	79016	SW846-8260B	240	ug/L	X		10	I		1/24/2019		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW76	H	WG	MW76C4041-17	Trichloroethene	REG	1/23/2017			414959008	GEL	VOA	79016	SW846-8260B	277	ug/L	X		5	IT		2/18/2017			24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76		WG	MW76C4042-17	Trichloroethene	REG	7/17/2017			428290008	GEL	VOA	79016	SW846-8260B	286	ug/L	X		5	I		7/28/2017			24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW76		WG	MW76C4041-16	Trichloroethene	REG	1/25/2016			390095005	GEL	VOA	79016	SW846-8260B	334	ug/L	X		5	I		2/5/2016			24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW76		WG	MW76DC4041-16	Trichloroethene	FR	1/25/2016			390095006	GEL	VOA	79016	SW846-8260B	335	ug/L	X		5	I		2/5/2016			24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW76		WG	MW76C4042-15	Trichloroethene	REG	7/11/2015			377100005	GEL	VOA	79016	SW846-8260B	374	ug/L	X		5	I		7/22/2015			24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76		WG	MW76C4042-16	Trichloroethene	REG	7/5/2016			401035005	GEL	VOA	79016	SW846-8260B	381	ug/L	X		5	I		7/14/2016			24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW76		WG	MW76B11-15	Trichloroethene	REG	6/3/2015			374344015	GEL	VOA	79016	SW846-8260B	383	ug/L	X		5	I		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76		WG	MW76DC4042-14	Trichloroethene	FR	7/28/2014			353626004	GEL	VOA	79016	SW846-8260B	425	ug/L	X		10	I		8/8/2014			23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76	D	WG	MW76C4041-14	Trichloroethene	REG	1/8/2014			C14008024005	PGDP	VOA	79016	SW846-8260B	460	ug/L	X		5	I		1/17/2014			23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76		WG	MW76C4042-14	Trichloroethene	REG	7/28/2014			353626003	GEL	VOA	79016	SW846-8260B	467	ug/L	X		10	I		8/8/2014			23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW76		WG	MW76C4041-15	Trichloroethene	REG	1/26/2015			365824004	GEL	VOA	79016	SW846-8260B	538	ug/L	X		10	I		2/6/2015			23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5625.4	-1059.38	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-15	Technetium-99	REG	1/28/2015			366008001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.685	pCi/L	=		24.4		14	2/17/2015		14	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84DC4041-19-2R	Uranium-235	REP	1/16/2019			469250005	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.201	pCi/L	=		1.38		0.465	1/21/2019		0.466	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19R	Uranium-234	REG	1/16/2019			469250003	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.147	pCi/L	=		1.88		0.78	1/21/2019		0.781	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-16	Uranium-238	REG	1/27/2016			390211003	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0902	pCi/L	=		1.3		0.778	2/11/2016		0.779	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4042-17	Uranium-238	REG	7/12/2017			427917003	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0403	pCi/L	=		1.41		0.605	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-16	Uranium-235	FR	1/27/2016			390211005	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	=		1.15		0.772	2/11/2016		0.773	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84DC4041-16	Uranium-238	FR	1/27/2016			390211005	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	=		0.929		0.624	2/11/2016		0.626	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4041-17	Uranium-235	REG	1/24/2017			415009001	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	=		1.53		1	2/20/2017		1.01	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4042-17	Uranium-235	REG	7/12/2017			427917003	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	=		0.748		0.502	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	J	WG	MW84C4042-14	Uranium	REG	7/22/2014			353225001	GEL	METAL	7440611	SW846-6020	0.00011	mg/L	=		0.0002			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	J	WG	MW84C4042-14	Uranium, Dissolved	REG	7/22/2014			353225001	GEL	METAL-D	7440611D	SW846-6020	0.00012	mg/L	=		0.0002			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	J	WG	MW84C4042-15	Cadmium	REG	7/15/2015			377290003	GEL	METAL	7440439	SW846-6020	0.00012	mg/L	=		0.001	S		8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	J	WG	MW84DC4041-16	Cadmium	FR	1/27/2016			390211005	GEL	METAL	7440439	SW846-6020	0.00014	mg/L	J		0.001	S		2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	J	WG	MW84DC4041-19R	Uranium	FR	1/16/2019			469250007	GEL	METAL	7440611	SW846-6020	0.00016	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84DC4041-19-2R	Uranium	REP	1/16/2019			469250005	GEL	METAL	7440611	SW846-6020	0.000172	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4041-16	Cadmium	FR	1/27/2016			390211005	GEL	METAL	7440439	SW846-6020	0.00017	mg/L	J		0.001	S		2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	J	WG	MW84C4041-15	Cadmium	REG	1/28/2015			366008001	GEL	METAL	7440439	SW846-6020	0.00018	mg/L	J		0.001	S		2/20/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	J	WG	MW84C4042-15	Uranium	REG	7/15/2015			377290003	GEL	METAL	7440611	SW846-6020	0.00018	mg/L	U		0.0002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	J	WG	MW84C4041-19-2R	Uranium	REG	1/16/2019			469250001	GEL	METAL	7440611	SW846-6020	0.000186	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84DC4041-16	Uranium	FR	1/27/2016			390211005	GEL	METAL	7440611	SW846-6020	0.000191	mg/L	U		0.0002			2/11/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	J	WG	MW84C4041-19R	Uranium	REG	1/16/2019			469250003	GEL	METAL	7440611	SW846-6020	0.000193	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	BJ	WG	MW84C4041-18	Uranium	REG	1/10/2018			441406003	GEL	METAL	7440611	SW846-6020	0.000199	mg/L	U		0.0002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-15	Uranium, Dissolved	REG	7/15/2015			377290004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-16	Uranium, Dissolved	REG	1/27/2016			390211004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/11/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4042-16	Uranium, Dissolved	REG	7/12/2016			401425002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84DC4041-16	Uranium, Dissolved	FR	1/27/2016			390211006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/11/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4041-15	Uranium, Dissolved	REG	1/28/2015			366008002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-18	Uranium, Dissolved	REG	1/10/2018			441406004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84DC4041-18	Uranium, Dissolved	FR	1/10/2018			441406006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-18R	Uranium, Dissolved	REG	8/20/2018			457879006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19R	Uranium, Dissolved	REG	1/16/2019			469250004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19-2R	Uranium, Dissolved	REG	1/16/2019			469250002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84DC4041-19R	Uranium, Dissolved	FR	1/16/2019			469250008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84DC4041-19-2R	Uranium, Dissolved	REP	1/16/2019			469250006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-17	Uranium, Dissolved	REG	7/12/2017			427917004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4041-17	Uranium, Dissolved	REG	1/24/2017			415009002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-17	Uranium, Dissolved	FR	1/24/2017			415009004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/27/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4041-14	Mercury	REG	1/13/2014			C14013023001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-15	Mercury	REG	1/28/2015			366008001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4042-14	Mercury	REG	7/22/2014			353225001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-16	Mercury	REG	1/27/2016			390211003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/1/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84DC4041-16	Mercury	FR	1/27/2016			390211005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/1/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4042-16	Mercury	REG	7/12/2016			401425002	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4042-15	Mercury	REG	7/15/2015			377290003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84DC4041-17	Mercury	FR	1/24/2017			415009003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/2/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4041-17	Mercury	REG	1/24/2017			415009001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/2/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-19-2R	Mercury	REP	1/16/2019			469250005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84DC4041-19R	Mercury	FR	1/16/2019			469250007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19R	Mercury	REG	1/16/2019			469250003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19-2R	Mercury	REG	1/16/2019			469250001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-18	Mercury	FR	1/10/2018			441406005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-18	Mercury	REG	1/10/2018			441406003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-18R	Mercury	8/20/2018				457879005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/27/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-17	Mercury	REG	7/12/2017			427917003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-19R	Mercury, Dissolved	FR	1/16/2019			469250008	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19R	Mercury, Dissolved	REG	1/16/2019			469250004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19-2R	Mercury, Dissolved	REG	1/16/2019			469250002	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84DC4041-19-2R	Mercury, Dissolved	REP	1/16/2019			469250006	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-17	Mercury, Dissolved	REG	7/12/2017			427917004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	B	WG	MW84DC4041-18	Uranium	FR	1/10/2018			441406005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	J		0.0002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84DC4041-18	Mercury, Dissolved	FR	1/10/2018			441406006	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-18	Mercury, Dissolved	REG	1/10/2018			441406004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-18R	Mercury, Dissolved	8/20/2018				457879006	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/28/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-15	Mercury, Dissolved	REG	1/28/2015			366008002	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4042-14	Mercury, Dissolved	REG	7/22/2014			353255001	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-14	Mercury, Dissolved	REG	1/13/2014			C14013023001	PGDP	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-17	Mercury, Dissolved	REG	1/24/2017			415009002	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			2/2/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-17	Mercury, Dissolved	FR	1/24/2017			415009004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			2/2/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4041-16	Mercury	REG	1/27/2016			390211003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/1/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84DC4041-16	Mercury	FR	1/27/2016			390211005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/1/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4042-16	Mercury	REG	7/12/2016			401425002	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4042-15	Mercury	REG	7/15/2015			377290004	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24216	404G15-02

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW84	U	WG	MW84DC4041-18	Cadmium	FR	1/10/2018			441406005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-18	Cadmium	REG	1/10/2018			441406003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-14	Cadmium	REG	7/22/2014			353255001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-14	Uranium	REG	1/13/2014			C14013023001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-14	Cadmium	REG	1/13/2014			C14013023001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	J	WG	MW84DC4041-16	Lead	FR	1/27/2016			390211005	GEL	METAL	7439921	SW846-6020	0.00101	mg/L	=		0.002	S		2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	J	WG	MW84C4041-16	Lead	REG	1/27/2016			390211003	GEL	METAL	7439921	SW846-6020	0.00100	mg/L	=		0.002	S		2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	UB	WG	MW84C4041-14	Lead, Dissolved	REG	1/13/2014			C14013023001	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			1/27/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-14	Lead	REG	1/13/2014			C14013023001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	J	WG	MW84DC4041-19R	Lead	FR	1/16/2019			469250007	GEL	METAL	7439921	SW846-6020	0.00163	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4041-19R	Lead	REG	1/16/2019			469250003	GEL	METAL	7439921	SW846-6020	0.00169	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4041-18	Lead	REG	1/10/2018			441406003	GEL	METAL	7439921	SW846-6020	0.00173	mg/L	=		0.002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84DC4041-19-2R	Lead	REP	1/16/2019			469250005	GEL	METAL	7439921	SW846-6020	0.00187	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4041-15	Lead	REG	1/28/2015			366008001	GEL	METAL	7439921	SW846-6020	0.00189	mg/L	=		0.002			2/20/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	J	WG	MW84DC4041-18	Lead	FR	1/10/2018			441406005	GEL	METAL	7439921	SW846-6020	0.00191	mg/L	=		0.002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-14	Lead, Dissolved	REG	7/22/2014			353255001	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4042-15	Lead, Dissolved	REG	7/15/2015			377290004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-16	Lead, Dissolved	REG	1/27/2016			390211004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4042-16	Lead, Dissolved	REG	7/12/2016			401425002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84DC4041-16	Lead, Dissolved	FR	1/27/2016			390211006	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4041-15	Lead, Dissolved	REG	1/28/2015			366008002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			2/20/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-18	Lead, Dissolved	REG	1/10/2018			441406004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84DC4041-18	Lead, Dissolved	FR	1/10/2018			441406006	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-18R	Lead, Dissolved	REG	8/20/2018			457879006	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19R	Lead, Dissolved	REG	1/16/2019			469250004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19-2R	Lead, Dissolved	REP	1/16/2019			469250006	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-17	Lead, Dissolved	REG	7/12/2017			427917004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4041-17	Lead, Dissolved	REG	1/24/2017			415009002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-17	Lead, Dissolved	FR	1/24/2017			415009004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4042-14	Lead	REG	7/22/2014			353252001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	J	WG	MW84C4041-19-2R	Lead	REG	1/16/2019			469250001	GEL	METAL	7439921	SW846-6020	0.00204	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4041-18	Selenium, Dissolved	REG	1/10/2018			441406004	GEL	METAL-D	7782492D	SW846-6020	0.00204	mg/L	=		0.005	S		1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4042-14	Chromium, Dissolved	REG	7/22/2014			353255001	GEL	METAL-D	7440473D	SW846-6020	0.00228	mg/L	U		0.01			8/21/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	J	WG	MW84DC4041-19R	Arsenic, Dissolved	FR	1/16/2019			469250008	GEL	METAL-D	7440382D	SW846-6020	0.00233	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4041-19-2R	Arsenic, Dissolved	REP	1/16/2019			469250002	GEL	METAL-D	7440382D	SW846-6020	0.00234	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4042-16	Lead	REG	7/12/2016			401425001	GEL	METAL	7439921	SW846-6020	0.00239	mg/L	=		0.002			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	J	WG	MW84DC4041-19-2R	Arsenic, Dissolved	REP	1/16/2019			469250006	GEL	METAL-D	7440382D	SW846-6020	0.00239	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4041-19R	Arsenic, Dissolved	REG	1/16/2019			469250004	GEL	METAL-D	7440382D	SW846-6020	0.0024	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4041-15	Arsenic, Dissolved	REG	1/28/2015			366008002	GEL	METAL-D	7440382D	SW846-6020	0.00245	mg/L	=		0.005			2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4042-17	Lead	REG	7/12/2017			427917003	GEL	METAL	7439921	SW846-6020	0.00267	mg/L	J		0.002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-17	Lead	FR	1/24/2017			415009003	GEL	METAL	7439921	SW846-6020	0.00285	mg/L	J		0.002			2/10/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	J	WG	MW84C4041-17	Selenium	REG	1/24/2017			415009001	GEL	METAL	7782492	SW846-6020	0.00287	mg/L	=		0.005	S		2/10/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	J	WG	MW84DC4041-17	Selenium	FR	1/24/2017			415009003	GEL	METAL	7782492	SW846-6020	0.00294	mg/L	=		0.005	S		2/10/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	J	WG	MW84C4042-18R	Lead	REG	8/20/2018			457879005	GEL	METAL	7439921	SW846-6020	0.00319	mg/L	=		0.002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4041-15	Chromium, Dissolved	REG	1/28/2015			366008002	GEL	METAL-D	7440473D	SW846-6020	0.00405	mg/L	J		0.01			2/20/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-14	Arsenic, Dissolved	REG	1/13/2014			C14013023001	PGDP	METAL-D	7440382D	SW846-6020	0.00412	mg/L	=		0.001			1/27/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4041-17	Lead	REG	1/24/2017			415009001	GEL	METAL	7439921	SW846-6020	0.00475	mg/L	J		0.002			2/10/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-19R	Selenium, Dissolved	FR	1/16/2019			469250008	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19R	Selenium, Dissolved	REG	1/16/2019			469250004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19-2R	Selenium, Dissolved	REG	1/16/2019			469250002	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84DC4041-19-2R	Selenium, Dissolved	REP	1/16/2019			469250006	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-17	Selenium, Dissolved	REG	7/12/2017			427917004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-18	Selenium, Dissolved	FR	1/10/2018			441406006	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-18R	Selenium, Dissolved	REG	8/20/2018			457879006	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-15	Selenium, Dissolved	REG	1/28/2015			366008002	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			2/20/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4042-14	Selenium, Dissolved	REG	7/22/2014			353255001	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-14	Selenium, Dissolved	REG	1/13/2014			C14013023001	PGDP	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/27/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-17	Selenium, Dissolved	REG	1/24/2017			415009002	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-17	Selenium, Dissolved	FR	1/24/2017			415009004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4042-15	Selenium, Dissolved	REG	7/15/2015			377290004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4042-16	Selenium, Dissolved	REG	7/12/2016			401425002	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4041-16	Selenium, Dissolved	REG	1/27/2016			390211004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84DC4041-16	Selenium, Dissolved	FR	1/27/2016			390211006	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84DC4041-19-2R	Selenium	REP	1/16/2019			469250005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19R	Selenium	REG	1/16/2019			469250003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84DC4041-19R	Selenium	FR	1/16/2019			469250007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19-2R	Selenium	REG	1/16/2019			469250001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-17	Arsenic, Dissolved	REG	7/12/2017			427917004	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4042-17	Selenium	REG	7/12/2017			427917003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-18	Selenium	FR	1/10/2018			441406005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-18	Arsenic, Dissolved	REG	1/10/2018			441406006	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-18	Arsenic, Dissolved	REG	1/10/2018			441406004	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-18	Selenium	REG	1/10/2018			441406003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-18R	Arsenic, Dissolved	REG	8/20/2018			457879006	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-18R	Selenium	REG	8/20/2018			457879005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-15	Selenium	REG	1/28/2015			366008002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/20/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4042-14	Selenium	REG	7/22/2014			353252001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4042-14	Arsenic, Dissolved	REG	7/22/2014			353255001	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84DC4041-16	Arsenic, Dissolved	FR	1/27/2016			390211006	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4041-16	Selenium	REG	1/27/2016			390211003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4042-15	Selenium	REG	7/15/2015			377290003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4042-16	Selenium	REG	7/12/2016			401425001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4041-16	Arsenic, Dissolved	REG	1/27/2016			390211004	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84DC4041-16	Selenium	FR	1/27/2016			390211005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW84		WG	MW84C4041-19R	Chromium	REG	1/16/2019			469250003	GEL	METAL	7440473	SW846-6020	0.0216	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84DC4041-19-2R	Chromium	REP	1/16/2019			469250005	GEL	METAL	7440473	SW846-6020	0.0225	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-19-2R	Arsenic	REG	1/16/2019			469250001	GEL	METAL	7440382	SW846-6020	0.0243	mg/L	=		0.005	S		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84DC4041-19-2R	Arsenic	REP	1/16/2019			469250005	GEL	METAL	7440382	SW846-6020	0.0246	mg/L	=		0.005	S		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84DC4041-19R	Arsenic	FR	1/16/2019			469250007	GEL	METAL	7440382	SW846-6020	0.0247	mg/L	=		0.005	S		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-19-2R	Chromium	REG	1/16/2019			469250001	GEL	METAL	7440473	SW846-6020	0.0251	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-19R	Arsenic	REG	1/16/2019			469250003	GEL	METAL	7440382	SW846-6020	0.0275	mg/L	=		0.005	S		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4042-18R	Arsenic	REG	8/20/2018			457879005	GEL	METAL	7440382	SW846-6020	0.0289	mg/L	=		0.005	S		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4042-14	Manganese	REG	7/22/2014			353252001	GEL	METAL	7439965	SW846-6020	0.0309	mg/L	=		0.005			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4041-17	Chromium	REG	1/24/2017			415009001	GEL	METAL	7440473	SW846-6020	0.0309	mg/L	J		0.01			2/10/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84		WG	MW84C4042-15	Chromium	REG	7/15/2015			377290003	GEL	METAL	7440473	SW846-6020	0.0347	mg/L	=		0.01			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84DC4041-16	Chromium	FR	1/27/2016			390211005	GEL	METAL	7440473	SW846-6020	0.0352	mg/L	=		0.01			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84		WG	MW84C4041-16	Chromium	REG	1/27/2016			390211003	GEL	METAL	7440473	SW846-6020	0.0393	mg/L	=		0.01			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84		WG	MW84C4041-14	Manganese	REG	1/13/2014			C14013023001	PGDP	METAL	7439965	SW846-6020	0.0496	mg/L	=		0.005			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4042-18R	Chromium	REG	8/20/2018			457879005	GEL	METAL	7440473	SW846-6020	0.0752	mg/L	=		0.01			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84DC4041-19R	Uranium-238	FR	1/16/2019			469250007	GEL	RADS	2467882R	HASL 300, U-02-RC M	0.0908	pCi/L	=		1.31		0.639	1/21/2019		0.639	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	X	WG	MW84C4041-14	Chromium	REG	1/13/2014			C14013023001	PGDP	METAL	7440473	SW846-6020	0.0921	mg/L	=		0.01			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-18	Uranium-238	REG	1/10/2018			441406003	GEL	RADS	2467882R	HASL 300, U-02-RC M	0.0991	pCi/L	=		1.06		0.55	1/18/2018		0.551	25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-14	Sulfide	REG	7/22/2014			353252001	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/26/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84DC4041-16	Sulfide	FR	1/27/2016			390211005	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			2/1/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4042-16	Sulfide	REG	7/12/2016			401425001	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/14/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4042-15	Sulfide	REG	7/15/2015			377290003	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-16	Sulfide	REG	1/27/2016			390211003	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			2/1/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4041-15	Sulfide	REG	1/28/2015			366008001	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84DC4041-17	Uranium-238	FR	1/24/2017			417851001	GEL	RADS	2467882R	HASL 300, U-02-RC M	0.103	pCi/L	=		1.1		0.574	3/7/2017		0.575	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84		WG	MW84C4042-17	Chromium	REG	7/12/2017			427917003	GEL	METAL	7440473	SW846-6020	0.103	mg/L	=		0.01	I		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4041-14	Uranium-234	REG	1/13/2014			C14013023001	PGDP	RADS	15117961	HASL 300, U-02-RC M	0.136	pCi/L	=		0.3		0.0702	1/16/2014		0.139	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4041-18	Chromium	REG	1/10/2018			441406003	GEL	METAL	7440473	SW846-6020	0.136	mg/L	=		0.01	I		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-14	Uranium-238	REG	1/13/2014			C14013023001	PGDP	RADS	2467882R	RL-7128	0.143	pCi/L	=		0.149		0.0677	1/16/2014		0.0851	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84DC4041-18	Chromium	FR	1/10/2018			441406005	GEL	METAL	7440473	SW846-6020	0.143	mg/L	=		0.01	I		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-17	Uranium-234	REG	7/12/2017			427917003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.153	pCi/L	=		0.967		0.575	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4042-18R	Uranium-235	REG	8/20/2018			457879005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.167	pCi/L	=		0.501		0.469	8/23/2018		0.47	25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19-2R	Uranium-235	REG	1/16/2019			469250001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.172	pCi/L	=		1.08		0.645	1/21/2019		0.646	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-18	Uranium-235	REG	1/10/2018			441406003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.179	pCi/L	=		1.13		0.671	1/18/2018		0.672	25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4042-15	Manganese	REG	7/15/2015			377290003	GEL	METAL	7439965	SW846-6020	0.195	mg/L	=		0.005	I		8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84DC4041-18	Uranium-238	FR	1/10/2018			441406005	GEL	RADS	2467882R	HASL 300, U-02-RC M	0.244	pCi/L	=		0.89		0.561	1/18/2018		0.562	25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84DC4041-16	Manganese	FR	1/27/2016			390211005	GEL	METAL	7439965	SW846-6020	0.251	mg/L	=		0.025	I		2/11/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4042-18R	Uranium-234	REG	8/20/2018			457879005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.276	pCi/L	=		1.05		0.605	8/23/2018		0.608	25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-16	Manganese	REG	1/27/2016			390211003	GEL	METAL	7439965	SW846-6020	0.276	mg/L	=		0.025	I		2/11/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84DC4041-18	Uranium-234	FR	1/10/2018			441406005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.283	pCi/L	=		1.32		0.728	1/18/2018		0.731	25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-19-2R	Uranium-234	REG	1/16/2019			469250001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.305	pCi/L	=		1.53		0.834	1/21/2019		0.836	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4042-14	Chromium	REG	7/22/2014			353252001	GEL	METAL	7440473	SW846-6020	0.331	mg/L	=		0.01			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4041-15	Manganese	REG	1/28/2015			366008001	GEL	METAL	7439965	SW846-6020	0.336	mg/L	=		0.025	I		2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-15	Uranium-235	REG	1/28/2015			366008001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.342	pCi/L	=		2.16		1.28	2/5/2015		1.28	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4042-14	Uranium-235	REG	7/22/2014			353252001	GEL	RADS	15117961	HASL 300	0.349	pCi/L	=		2.2		1.31	7/26/2014		1.31	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84DC4041-18	Uranium-235	FR	1/10/2018			441406005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.35	pCi/L	=		0.953		0.687	1/18/2018		0.689	25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-18R	Uranium-235	REG	8/20/2018			457879005	GEL	RADS	2467882R	HASL 300, U-02-RC M	0.373	pCi/L	=		0.647		0.537	8/23/2018		0.539	25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-18	Uranium-234	REG	1/10/2018			441406003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.404	pCi/L	=		1.16		0.752	1/18/2018		0.757	25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-18	Manganese	REG	1/10/2018			441406003	GEL	METAL	7439965	SW846-6020	0.413	mg/L	=		0.005	I		1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-15	Chromium	REG	1/28/2015			366008001	GEL	METAL	7440473	SW846-6020	0.442	mg/L	=		0.05	IS		2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84DC4041-19R	Manganese	FR	1/16/2019			469250007	GEL	METAL	7439965	SW846-6020	0.457	mg/L	=		0.005	I		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-16	Uranium-235	REG	1/27/2016			390211003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.464	pCi/L	=		1.39		1.31	2/11/2016		1.31	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84C4041-15	Uranium-234	REG	1/28/2015			366008001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.466	pCi/L	=		2.22		1.28	2/5/2015		1.28	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4041-19R	Manganese	REG	1/16/2019			469250003	GEL	METAL	7439965	SW846-6020	0.483	mg/L	=		0.005	I		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84DC4041-18	Manganese	FR	1/10/2018			441406005	GEL	METAL	7439965	SW846-6020	0.485	mg/L	=		0.005	I		1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	HJ	WG	MW84DC4041-16	Sulfite	FR	1/27/2016			390211005	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	0.5	mg/L	J		1	T		1/28/2016	BL-T		24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84DC4041-19R	Uranium-235	FR	1/16/2019			469250007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.517	pCi/L	=		0.897		0.744	1/21/2019		0.747	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4042-16	Manganese	REG	7/12/2016			401425001	GEL	METAL	7439965	SW846-6020	0.524	mg/L	=		0.005	I		8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	J	WG	MW84C4042-15	Total Organic Carbon (TOC)	REG	7/15/2015			377290003	GEL	WETCHEM	N997	SW846-9060	0.54	mg/L	=		1	S		7/26/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84DC4041-19-2R	Manganese	REP	1/16/2019			469250005	GEL	METAL	7439965	SW846-6020	0.541	mg/L	J		0.005	I		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-14	Uranium-234	REG	7/22/2014			353252001	GEL	RADS	13966295	HASL 300	0.564	pCi/L	=		2.06		1.3	7/26/2014		1.3	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4041-19-2R	Uranium-238	REP	1/16/2019			469250005	GEL	RADS	2467882R	HASL 300, U-02-RC M	0.6	pCi/L	=		1.12		0.82	1/21/2019		0.824	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84DC4041-19R	Uranium-234	FR	1/16/2019			469250007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.609	pCi/L	=		1.53		0.927	1/21/2019		0.932	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-15	Uranium-238	REG	1/28/2015			366008001	GEL	RADS	2467882R	HASL 300, U-02-RC M	0.64	pCi/L	=		1.74		1.26	2/5/2015		1.26	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4042-14	Uranium-238	REG	7/22/2014			353252001	GEL	RADS	2467882R	HASL 300	0.653	pCi/L	=		1.78		1.28	7/26/2014		1.29	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	N	WG	MW84C4042-18R	Manganese	REG	8/20/2018			457879005	GEL	METAL	7439965	SW846-6020	0.666	mg/L	J		0.005	I		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4042-16	Total Organic Carbon (TOC)	REG	7/12/2016			401425001	GEL	WETCHEM	N997	SW846-9060	0.694	mg/L	=		1			7/19/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84		WG	MW84DC4041-17	Manganese	FR	1/24/2017			415009001	GEL	METAL	7439965	SW846-6020	0.695	mg/L	J		0.005	I		2/10/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-17	Uranium-234	FR	1/24/2017			417851001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.708	pCi/L	=		1.47		0.986	3/7/2017		0.991	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84DC4041-19-2R	Uranium-238	REP	1/16/2019			469250005	GEL	RADS	2467882R	HASL 300, U-02-RC M	0.724	pCi/L	=		1.03		0.827	1/21/2019		0.833	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-19-2R	Manganese	REG	1/16/2019			469250001	GEL	METAL	7439965	SW846-6020	0.726	mg/L	J		0.005	I		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84C4042-14	Total Organic Carbon (TOC)	REG	7/22/2014			353252001	GEL	WETCHEM	N997	SW846-9060	0.726	mg/L	U		1			7/28/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	J	WG	MW84C4042-18R	Total Organic Carbon (TOC)	REG	8/20/2018			457879005	GEL	WETCHEM	N997	SW846-9060	0.74	mg/L	=		1			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-15	Uranium-234	REG	7/15/2015			377290003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.754	pCi/L	=		2.06		1.48	7/22/2015		1.49	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	J	WG	MW84C4041-16	Total Organic Carbon (TOC)	REG	1/27/2016			390211003	GEL	WETCHEM	N997	SW846-9060	0.757	mg/L	=		1			2/5/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	U	WG	MW84DC4041-16	Uranium-234	FR	1/27/2016			390211005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.78	pCi/L	=		1.72		1.24	2/11/2016		1.24	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	J	WG	MW84DC4041-16	Total Organic Carbon (TOC)	FR	1/27/2016			390211005	GEL	WETCHEM	N997	SW846-9060	0.808	mg/L	=		1			2/5/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84	J	WG	MW84C4041-19-2R	Total Organic Carbon (TOC)	REP	1/16/2019			469250005	GEL	WETCHEM	N997	SW846-9060	0.814	mg/L	=		1			1/28/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4042-17	Manganese	REG	7/12/2017			427917003	GEL	METAL	7439965	SW846-6020	0.84	mg/L	=		0.005	IS		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	J	WG	MW84C4041-18	Total Organic Carbon (TOC)	REG	1/10/2018			441406003	GEL	WETCHEM	N997	SW846-9060	0.852	mg/L	=		1			1/19/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	J	WG	MW84DC4041-18	Total Organic Carbon (TOC)	FR	1/10/2018			441406005	GEL	WETCHEM	N997	SW846-9060	0.858	mg/L	=		1			1/19/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84DC4041-17	Uranium-235	FR	1/24/2017			417851001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.865	pCi/L	=		1.36		1.1	3/7/2017		1.1	24767	404G17-01

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW84		WG	MW84C4041-19-2R	Sulfate	REG	1/16/2019			469250001	GEL	ANION	14808798	SW846-9056	6.33	mg/L	=		0.4			1/31/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84DC4041-19R	Sulfate	FR	1/16/2019			469250007	GEL	ANION	14808798	SW846-9056	6.33	mg/L	=		0.4			1/31/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4042-15	Sulfate	REG	7/15/2015			377290003	GEL	ANION	14808798	SW846-9056	6.83	mg/L	=		0.4			7/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4041-15	Sulfate	REG	1/28/2015			366008001	GEL	ANION	14808798	SW846-9056	6.92	mg/L	=		0.4			2/3/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4042-16	Sulfate	REG	7/12/2016			401425001	GEL	ANION	14808798	SW846-9056	6.98	mg/L	=		0.4			7/14/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84		WG	MW84C4041-14	Sulfate	REG	1/13/2014			C14013023001	PGDP	ANION	14808798	SW846-9056	7	mg/L	=		2	S		1/13/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4042-14	Sulfate	REG	7/22/2014			353252001	GEL	ANION	14808798	SW846-9056	7.08	mg/L	=		0.4			7/24/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84DC4041-17	Iron	FR	1/24/2017			415009003	GEL	METAL	7439896	SW846-6020	7.7	mg/L	J		0.1	I		2/10/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84		WG	MW84C4042-17	Iron	REG	7/12/2017			427917003	GEL	METAL	7439896	SW846-6020	8.61	mg/L	=		0.1	IS		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	N	WG	MW84C4042-18R	Iron	REG	8/20/2018			457879005	GEL	METAL	7439896	SW846-6020	8.77	mg/L	J		0.1	I		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4042-17	Technetium-99	REG	7/12/2017			427917003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.98	pCi/L	=		20.1		12	8/1/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4041-17	Technetium-99	REG	1/24/2017			415009001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.2	pCi/L	=		16.3		9.8	2/6/2017		9.88	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84		WG	MW84C4041-15	Iron	REG	1/28/2015			366008001	GEL	METAL	7439896	SW846-6020	11.5	mg/L	=		0.5	IS		2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84C4042-18R	Technetium-99	REG	8/20/2018			457879005	GEL	RADS	14133767	DOE TC-02-RC	11.8	pCi/L	=		13.5		8.2	8/28/2018		8.31	25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84	U	WG	MW84C4041-14	Technetium-99	REG	1/13/2014			C14013023001	PGDP	RADS	14133767	RL-7100	11.8	pCi/L	=		16.2		11	1/21/2014		11	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	U	WG	MW84DC4041-17	Technetium-99	FR	1/24/2017			415009003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12	pCi/L	=		13.5		8.24	2/5/2017		8.35	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4042-15	Technetium-99	REG	7/15/2015			377290003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	12.7	pCi/L	=		21.6		12.9	7/28/2015		13	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4041-17	Iron	REG	1/24/2017			415009001	GEL	METAL	7439896	SW846-6020	12.8	mg/L	J		0.1	I		2/10/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84	U	WG	MW84C4042-14	Technetium-99	REG	7/22/2014			353252001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.5	pCi/L	=		16.1		9.75	8/12/2014		9.86	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84DC4041-19R	Technetium-99	FR	1/16/2019			469250007	GEL	RADS	14133767	DOE TC-02-RC	23.1	pCi/L	=		15.1		9.41	2/13/2019		9.75	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-19-2R	Technetium-99	REG	1/16/2019			469250001	GEL	RADS	14133767	DOE TC-02-RC	25.6	pCi/L	=		15.2	I	9.57	2/13/2019		9.98	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-19R	Technetium-99	REG	1/16/2019			469250003	GEL	RADS	14133767	DOE TC-02-RC	27.8	pCi/L	=		15.5	I	9.79	2/13/2019		10.3	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84DC4041-19-2R	Technetium-99	REP	1/16/2019			469250005	GEL	RADS	14133767	DOE TC-02-RC	28.8	pCi/L	=		14.8	I	9.41	2/13/2019		9.94	25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84DC4041-18	Technetium-99	FR	1/10/2018			441406005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	33.3	pCi/L	=		17.7	I	11.4	2/5/2018		12	25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-18	Technetium-99	REG	1/10/2018			441406003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	34.4	pCi/L	=		17.9	I	11.5	2/5/2018		12.1	25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-16	Technetium-99	REG	1/27/2016			390211003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	168	pCi/L	=		21.4	I	16.7	2/17/2016		25.1	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84		WG	MW84DC4041-16	Technetium-99	FR	1/27/2016			390211005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	170	pCi/L	=		21.5	I	16.8	2/17/2016		25.2	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84		WG	MW84C4042-14	Trichloroethene	REG	7/22/2014			353252001	GEL	VOA	79016	SW846-8260B	1270	ug/L	=		25			8/2/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4041-16	Trichloroethene	REG	1/27/2016			390211003	GEL	VOA	79016	SW846-8260B	1340	ug/L	=		20	I		2/8/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84		WG	MW84DC4041-16	Trichloroethene	FR	1/27/2016			390211005	GEL	VOA	79016	SW846-8260B	1350	ug/L	=		20	I		2/8/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84		WG	MW84C4041-15	Trichloroethene	REG	1/28/2015			366008001	GEL	VOA	79016	SW846-8260B	1380	ug/L	=		20	I		2/10/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84	D	WG	MW84C4041-14	Trichloroethene	REG	1/13/2014			C14013023001	PGDP	VOA	79016	SW846-8260B	1500	ug/L	=		10	IS		1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4042-15	Trichloroethene	REG	7/15/2015			377290003	GEL	VOA	79016	SW846-8260B	1530	ug/L	=		20	IS		7/28/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW84		WG	MW84C4042-16	Trichloroethene	REG	7/12/2016			401425001	GEL	VOA	79016	SW846-8260B	1820	ug/L	=		20	IS		7/23/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW84		WG	MW84C4041-17	Trichloroethene	REG	1/24/2017			415009001	GEL	VOA	79016	SW846-8260B	2550	ug/L	=		50	I		2/6/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84		WG	MW84DC4041-17	Trichloroethene	FR	1/24/2017			415009003	GEL	VOA	79016	SW846-8260B	2620	ug/L	=		50	I		2/6/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84		WG	MW84C4042-17	Trichloroethene	REG	7/12/2017			427917003	GEL	VOA	79016	SW846-8260B	2910	ug/L	=		50	IS		7/25/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW84		WG	MW84C4041-18	Trichloroethene	REG	1/10/2018			441406003	GEL	VOA	79016	SW846-8260B	3050	ug/L	=		50	IS		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84DC4041-18	Trichloroethene	FR	1/10/2018			441406005	GEL	VOA	79016	SW846-8260B	3160	ug/L	=		50	IS		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-19-2R	Trichloroethene	REG	1/16/2019			469250001	GEL	VOA	79016	SW846-8260B	4670	ug/L	=		100	IS		1/28/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84DC4041-19-2R	Trichloroethene	REP	1/16/2019			469250005	GEL	VOA	79016	SW846-8260B	5060	ug/L	=		100	IS		1/28/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4042-18R	Trichloroethene	REG	8/20/2018			457879005	GEL	VOA	79016	SW846-8260B	5260	ug/L	=		100	IS		8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84DC4041-19R	Trichloroethene	FR	1/16/2019			469250007	GEL	VOA	79016	SW846-8260B	5570	ug/L	=		100	IS		1/28/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84		WG	MW84C4041-19R	Trichloroethene	REG	1/16/2019			469250003	GEL	VOA	79016	SW846-8260B	5580	ug/L	=		100	IS		1/28/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5975.23	-804.2	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	U	WG	MW84AC4042-19	Mercury, Dissolved	REG	7/22/2019			485572001	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	U	WG	MW84AC4042-19	Mercury	REG	7/22/2019			485570001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	J	WG	MW84AC4042-19	Lead, Dissolved	REG	7/22/2019			485572001	GEL	METAL-D	7439921D	SW846-6020	0.00072	mg/L	U		0.002			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A		WG	MW84AC4042-19	Uranium	REG	7/22/2019			485570001	GEL	METAL	7440611	SW846-6020	0.00089	mg/L	=		0.0002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A		WG	MW84AC4042-19	Uranium, Dissolved	REG	7/22/2019			485572001	GEL	METAL-D	7440611D	SW846-6020	0.0009	mg/L	=		0.0002			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	U	WG	MW84AC4042-19	Cadmium	REG	7/22/2019			485570001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	U	WG	MW84AC4042-19	Cadmium, Dissolved	REG	7/22/2019			485572001	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	U	WG	MW84AC4042-19	Lead	REG	7/22/2019			485570001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	BJ	WG	MW84AC4042-19	Arsenic, Dissolved	REG	7/22/2019			485572001	GEL	METAL-D	7440382D	SW846-6020	0.00207	mg/L	U		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	U	WG	MW84AC4042-19	Selenium	REG	7/22/2019			485570001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	U	WG	MW84AC4042-19	Selenium, Dissolved	REG	7/22/2019			485572001	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	U	WG	MW84AC4042-19	Chromium	REG	7/22/2019			485570001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	U	WG	MW84AC4042-19	Chromium, Dissolved	REG	7/22/2019			485572001	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A		WG	MW84AC4042-19	Arsenic	REG	7/22/2019			485570001	GEL	METAL	7440382	SW846-6020	0.0168	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A		WG	MW84AC4042-19	Iron	REG	7/22/2019			485570001	GEL	METAL	7439896	SW846-6020	0.603	mg/L	=		0.1	I		7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	U	WG	MW84AC4042-19	Uranium-235	REG	7/22/2019			485570001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.971	pCi/L	=		0.978		0.988	7/27/2019		0.997	25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A		WG	MW84AC4042-19	Uranium-238	REG	7/22/2019			485570001	GEL	RADS	24678828	HASL 300, U-02-RC M	1.12	pCi/L	=		0.791		0.921	7/27/2019		0.933	25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A		WG	MW84AC4042-19	Uranium-234	REG	7/22/2019			485570001	GEL	RADS	13966295	HASL 300, U-02-RC M	1.77	pCi/L	=		1.12		1.17	7/27/2019		1.2	25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	E	WG	MW84AC4042-19	Manganese	REG	7/22/2019			485570001	GEL	METAL	7439965	SW846-6020	3.83	mg/L	J		0.05	I		7/30/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A		WG	MW84AC4042-19	Total Organic Carbon (TOC)	REG	7/22/2019			485570001	GEL	WETCHEM	N997	SW846-9060	6.6	mg/L	=		1			7/28/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A		WG	MW84AC4042-19	Technetium-99	REG	7/22/2019			485570001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	126	pCi/L	=		22.1	I	16.2	8/4/2019		21.4	25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A		WG	MW84AC4042-19	Sulfate	REG	7/22/2019			485570001	GEL	ANION	14808798	SW846-9056	155	mg/L	=		10			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW84A	Y1	WG	MW84AC4042-19	Trichloroethene	REG	7/22/2019			485570001	GEL	VOA	79016	SW846-8260B	2000	ug/L	J		50	I		8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5974.85	-792	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-16	Uranium-238	REG	7/12/2016			401425005	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.828	pCi/L	=		7.26		2.8	7/29/2016		2.8	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	U	WG	MW85C4041-16	Uranium-234	REG	1/27/2016			390211001	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.736	pCi/L	=		4.3		1.4	2/11/2016		1.4	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	U	WG	MW85C4041-19R	Uranium-238	REG	1/16/2019			469250009	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.546	pCi/L	=		2.09		0.703	1/21/2019		0.704	25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-14	Uranium-234	REG	7/24/2014			353459002	GEL	RADS	13966295	HASL 300	-0.396	pCi/L	=		3.48		1.34	8/7/2014		1.34	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85DC4042-18R	Uranium-234	REP	8/20/2018			457879011	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.39	pCi/L	=		1.77		0.607	8/23/2018		0.608	25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-18R	Uranium-238	REP	8/20/2018			457879011	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.185	pCi/L	=		1.27		0.429	8/23/2018		0.43	25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4041-16	Uranium-235	REG	1/27/2016			390211001	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.182	pCi/L	=		3.64		1.57	2/11/2016		1.58	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	U	WG	MW85C4042-14	Uranium-238	REG	7/24/2014			353459002	GEL	RADS	24678828	HASL 300	-0.103	pCi/L	=		2.06		0.891	8/7/2014		0.894	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4042-17	Uranium-235	REG	7/12/2017			427917005	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0925	pCi/L	=		1.85		0.798	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85C4042-17	Uranium-238	REG	7/12/2017			427917005	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0748	pCi/L	=		1.49		0.645	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85DC4042-18R	Uranium-235	REP	8/20/2018			457879011	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0572	pCi/L	=		1.14		0.494	8/23/2018		0.495	25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-17	Uranium-234	FR	7/12/2017			427917007	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0392	pCi/L	=		2.05		0.908	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85C4042-19	Uranium-234	REG	7/22/2019			485570003	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0342	pCi/L	=		1.94		0.854	7/27/2019	EDUP-OUT	0.855	25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-18R2	Uranium-235	FR	8/20/2018			457879013	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	=		1.14		0.764	8/23/2018		0.767	25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-14	Uranium-235	REG	7/24/2014			353459002	GEL	RADS	15117961	HASL 300	0	pCi/L	=		1.6		1.07	8/7/2014		1.08	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	J	WG	MW85DC4042-16	Cadmium, Dissolved	FR	7/12/2016			401425006	GEL	METAL-D	7440439D	SW846-6020

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW85	U	WG	MW85C4042-14	Mercury, Dissolved	REG	7/24/2014			353461002	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85DC4042-14	Mercury, Dissolved	FR	7/24/2014			353461001	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4041-15	Mercury, Dissolved	REG	1/28/2015			366008004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85DC4042-14	Uranium, Dissolved	FR	7/24/2014			353461001	GEL	METAL-D	7440611D	SW846-6020	0.00022	mg/L	=		0.0002			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85DC4042-18R2	Uranium, Dissolved	FR	8/20/2018			457879014	GEL	METAL-D	7440611D	SW846-6020	0.000224	mg/L	=		0.0002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4041-15	Cadmium	REG	1/28/2015			366008003	GEL	METAL	7440439	SW846-6020	0.00023	mg/L	=		0.001	S		2/20/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85DC4042-16	Uranium, Dissolved	FR	7/12/2016			401425006	GEL	METAL-D	7440611D	SW846-6020	0.000233	mg/L	=		0.0002			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85DC4042-19-2	Uranium, Dissolved	REP	7/22/2019			485572006	GEL	METAL-D	7440611D	SW846-6020	0.00024	mg/L	J		0.0002			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-16	Uranium, Dissolved	REG	7/12/2016			401425004	GEL	METAL-D	7440611D	SW846-6020	0.00024	mg/L	=		0.0002			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4042-18R2	Uranium, Dissolved	REG	8/20/2018			457879010	GEL	METAL-D	7440611D	SW846-6020	0.000241	mg/L	=		0.0002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-19-2	Uranium, Dissolved	REG	7/22/2019			485572004	GEL	METAL-D	7440611D	SW846-6020	0.00025	mg/L	J		0.0002			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-19-2	Uranium	REP	7/22/2019			485570006	GEL	METAL	7440611	SW846-6020	0.00025	mg/L	=		0.0002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-14	Uranium	REG	7/24/2014			353459002	GEL	METAL	7440611	SW846-6020	0.00025	mg/L	=		0.0002			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85DC4042-18R	Uranium, Dissolved	REP	8/20/2018			457879012	GEL	METAL-D	7440611D	SW846-6020	0.000251	mg/L	=		0.0002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-19	Uranium, Dissolved	FR	7/22/2019			485572005	GEL	METAL-D	7440611D	SW846-6020	0.00026	mg/L	J		0.0002			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-19	Uranium, Dissolved	REG	7/22/2019			485572003	GEL	METAL-D	7440611D	SW846-6020	0.00026	mg/L	J		0.0002			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-14	Uranium, Dissolved	REG	7/24/2014			353461002	GEL	METAL-D	7440611D	SW846-6020	0.00026	mg/L	=		0.0002			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4042-19-2	Uranium	REG	7/22/2019			485570004	GEL	METAL	7440611	SW846-6020	0.00026	mg/L	=		0.0002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-14	Uranium	FR	7/24/2014			353459001	GEL	METAL	7440611	SW846-6020	0.00026	mg/L	=		0.0002			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	B	WG	MW85C4041-19R	Uranium, Dissolved	REG	1/16/2019			469250010	GEL	METAL-D	7440611D	SW846-6020	0.000265	mg/L	J		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-19	Uranium	FR	7/22/2019			485570005	GEL	METAL	7440611	SW846-6020	0.00027	mg/L	=		0.0002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-19	Uranium	REG	7/22/2019			485570003	GEL	METAL	7440611	SW846-6020	0.00027	mg/L	=		0.0002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-18R	Uranium, Dissolved	REG	8/20/2018			457879008	GEL	METAL-D	7440611D	SW846-6020	0.000276	mg/L	=		0.0002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-16	Uranium	REG	7/12/2016			401425003	GEL	METAL	7440611	SW846-6020	0.000288	mg/L	=		0.0002			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85DC4042-16	Uranium	FR	7/12/2016			401425005	GEL	METAL	7440611	SW846-6020	0.000298	mg/L	=		0.0002			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4042-18R2	Uranium	REG	8/20/2018			457879009	GEL	METAL	7440611	SW846-6020	0.000299	mg/L	=		0.0002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-17	Uranium, Dissolved	REG	1/24/2017			415009006	GEL	METAL-D	7440611D	SW846-6020	0.0003	mg/L	=		0.0002			1/27/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85DC4042-18R2	Uranium	FR	8/20/2018			457879013	GEL	METAL	7440611	SW846-6020	0.000301	mg/L	=		0.0002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-15	Uranium, Dissolved	REG	1/28/2015			366008004	GEL	METAL-D	7440611D	SW846-6020	0.00032	mg/L	=		0.0002			2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4041-18	Uranium, Dissolved	REG	1/10/2018			441406008	GEL	METAL-D	7440611D	SW846-6020	0.000332	mg/L	=		0.0002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-19R	Uranium	REG	1/16/2019			469250009	GEL	METAL	7440611	SW846-6020	0.000338	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-17	Uranium, Dissolved	REG	7/12/2017			427917006	GEL	METAL-D	7440611D	SW846-6020	0.000339	mg/L	=		0.0002			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85DC4042-17	Uranium	FR	7/12/2017			427917007	GEL	METAL	7440611	SW846-6020	0.000342	mg/L	=		0.0002			7/20/2017	BH-FB		25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85C4042-17	Uranium	REG	7/12/2017			427917005	GEL	METAL	7440611	SW846-6020	0.000343	mg/L	=		0.0002			7/20/2017	BH-FB		25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85DC4042-17	Uranium, Dissolved	FR	7/12/2017			427917008	GEL	METAL-D	7440611D	SW846-6020	0.000347	mg/L	=		0.0002			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85C4041-16	Uranium, Dissolved	REG	1/27/2016			390211002	GEL	METAL-D	7440611D	SW846-6020	0.000352	mg/L	U		0.0002			2/11/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4042-18R	Uranium	REG	8/20/2018			457879007	GEL	METAL	7440611	SW846-6020	0.000367	mg/L	=		0.0002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-18R	Uranium	REP	8/20/2018			457879011	GEL	METAL	7440611	SW846-6020	0.000372	mg/L	=		0.0002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-15	Uranium	REG	7/20/2015			377585001	GEL	METAL	7440611	SW846-6020	0.00039	mg/L	=		0.0002			8/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4041-16	Uranium	REG	1/27/2016			390211001	GEL	METAL	7440611	SW846-6020	0.000399	mg/L	U		0.0002			2/11/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4041-15	Uranium	REG	1/28/2015			366008003	GEL	METAL	7440611	SW846-6020	0.0004	mg/L	=		0.0002			2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4042-15	Uranium, Dissolved	REG	7/20/2015			377585002	GEL	METAL-D	7440611D	SW846-6020	0.00043	mg/L	=		0.0002			8/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	B	WG	MW85C4041-18	Uranium	REG	1/10/2018			441406007	GEL	METAL	7440611	SW846-6020	0.000486	mg/L	J		0.0002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-17	Uranium	REG	1/24/2017			415009005	GEL	METAL	7440611	SW846-6020	0.000552	mg/L	=		0.0002			2/13/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	J	WG	MW85DC4042-18R2	Lead	FR	8/20/2018			457879013	GEL	METAL	7439921	SW846-6020	0.000554	mg/L	=		0.002	S		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4041-18	Lead	REG	1/10/2018			441406007	GEL	METAL	7439921	SW846-6020	0.00057	mg/L	=		0.002	S		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4042-19	Lead, Dissolved	REG	7/22/2019			485572003	GEL	METAL-D	7439921D	SW846-6020	0.00077	mg/L	U		0.002	S		7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4042-19-2	Lead, Dissolved	REG	7/22/2019			485572004	GEL	METAL-D	7439921D	SW846-6020	0.00084	mg/L	U		0.002	S		7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85DC4042-19	Lead, Dissolved	FR	7/22/2019			485572005	GEL	METAL-D	7439921D	SW846-6020	0.0009	mg/L	U		0.002	S		7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4042-18R	Lead	REG	8/20/2018			457879007	GEL	METAL	7439921	SW846-6020	0.000917	mg/L	=		0.002	S		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85DC4042-19-2	Lead, Dissolved	REP	7/22/2019			485572006	GEL	METAL-D	7439921D	SW846-6020	0.00092	mg/L	U		0.002	S		7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85DC4042-18R	Lead	REP	8/20/2018			457879011	GEL	METAL	7439921	SW846-6020	0.000924	mg/L	=		0.002	S		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	UX	WG	MW85C4041-14	Uranium, Dissolved	REG	1/13/2014			C14013023002	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85DC4042-19-2	Cadmium, Dissolved	REP	7/22/2019			485572006	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-19	Cadmium, Dissolved	REG	7/22/2019			485572003	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-19-2	Cadmium, Dissolved	REG	7/22/2019			485572004	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-19	Cadmium, Dissolved	FR	7/22/2019			485572005	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4041-19R	Cadmium, Dissolved	REG	1/16/2019			469250010	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-17	Cadmium, Dissolved	REG	7/12/2017			427917006	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85DC4042-17	Cadmium, Dissolved	FR	7/12/2017			427917008	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85DC4042-18R2	Cadmium, Dissolved	FR	8/20/2018			457879014	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-18R	Cadmium, Dissolved	REG	8/20/2018			457879008	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-18R2	Cadmium, Dissolved	REG	8/20/2018			457879010	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-18R	Cadmium, Dissolved	REP	8/20/2018			457879012	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4041-18	Cadmium, Dissolved	REG	1/10/2018			441406008	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4041-16	Cadmium, Dissolved	REG	1/27/2016			390211002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	U	WG	MW85C4042-15	Cadmium, Dissolved	REG	7/20/2015			377585002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4042-14	Cadmium, Dissolved	REG	7/24/2014			353461002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85DC4042-14	Cadmium, Dissolved	FR	7/24/2014			353461001	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4041-14	Cadmium, Dissolved	REG	1/13/2014			C14013023002	PGDP	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85DC4042-19	Cadmium	FR	7/22/2019			485570005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-19	Cadmium	REG	7/22/2019			485570003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-18R	Cadmium	REG	8/20/2018			457879007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-18R2	Cadmium	FR	8/20/2018			457879013	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-18R2	Cadmium	REG	8/20/2018			457879009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4041-18	Cadmium	REG	1/10/2018			441406007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-18R	Cadmium	REP	8/20/2018			457879011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-17	Cadmium	REG	7/12/2017			427917005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85DC4042-17	Cadmium	FR	7/12/2017			427917007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85C4041-19R	Cadmium	REG	1/16/2019			469250009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4041-16	Cadmium	REG	1/27/2016			390211001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	U	WG	MW85C4042-15	Cadmium	REG	7/20/2015			377585001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4041-17	Cadmium	REG	1/24/2017			415009005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/22/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85DC4042-14	Cadmium	FR

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW85	U	WG	MW85C4042-14	Lead	REG	7/24/2014			353459002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85DC4042-14	Lead	FR	7/24/2014			353459001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4041-15	Lead	REG	1/28/2015			366008003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/20/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	J	WG	MW85DC4042-18R2	Arsenic, Dissolved	FR	8/20/2018			457879014	GEL	METAL-D	7440382D	SW846-6020	0.00206	mg/L	=		0.005	S		8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4041-19R	Arsenic, Dissolved	REG	1/16/2019			469250010	GEL	METAL-D	7440382D	SW846-6020	0.00206	mg/L	=		0.005	S		1/24/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4041-19R	Manganese	REG	1/16/2019			469250009	GEL	METAL	7439965	SW846-6020	0.00219	mg/L	J		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	BJ	WG	MW85DC4042-19-2	Arsenic, Dissolved	REP	7/22/2019			485572004	GEL	METAL-D	7440382D	SW846-6020	0.00255	mg/L	U		0.005	S		7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	JE	WG	MW85DC4042-19	Manganese	FR	7/22/2019			485570005	GEL	METAL	7439965	SW846-6020	0.00259	mg/L	U		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	BJ	WG	MW85DC4042-19	Arsenic, Dissolved	FR	7/22/2019			485572005	GEL	METAL-D	7440382D	SW846-6020	0.00263	mg/L	U		0.005	S		7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4042-16	Chromium, Dissolved	REG	7/12/2016			401425004	GEL	METAL-D	7440473D	SW846-6020	0.00266	mg/L	=		0.01	S		8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	JE	WG	MW85C4042-19	Manganese	REG	7/22/2019			485570003	GEL	METAL	7439965	SW846-6020	0.00268	mg/L	U		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4041-17	Selenium	REG	1/24/2017			415009005	GEL	METAL	7782492	SW846-6020	0.00274	mg/L	=		0.005	S		2/10/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	J	WG	MW85C4042-15	Manganese	REG	7/20/2015			377585001	GEL	METAL	7439965	SW846-6020	0.00277	mg/L	=		0.005			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	J	WG	MW85DC4042-16	Chromium, Dissolved	FR	7/12/2016			401425006	GEL	METAL-D	7440473D	SW846-6020	0.0029	mg/L	=		0.01	S		8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	BJ	WG	MW85DC4042-19-2	Arsenic, Dissolved	REP	7/22/2019			485572006	GEL	METAL-D	7440382D	SW846-6020	0.00313	mg/L	U		0.005	S		7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4042-19-2	Chromium, Dissolved	REG	7/22/2019			485572004	GEL	METAL-D	7440473D	SW846-6020	0.00318	mg/L	=		0.01			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85DC4042-19-2	Chromium	REP	7/22/2019			485570006	GEL	METAL	7440473	SW846-6020	0.00326	mg/L	=		0.01	S		7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85DC4042-19-2	Chromium, Dissolved	REP	7/22/2019			485572006	GEL	METAL-D	7440473D	SW846-6020	0.00331	mg/L	=		0.01			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	JN	WG	MW85C4042-18R2	Manganese	REG	8/20/2018			457879009	GEL	METAL	7439965	SW846-6020	0.00336	mg/L	J		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4042-18R	Chromium, Dissolved	REG	8/20/2018			457879008	GEL	METAL-D	7440473D	SW846-6020	0.00337	mg/L	=		0.01			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4042-19-2	Chromium	REG	7/22/2019			485570004	GEL	METAL	7440473	SW846-6020	0.00338	mg/L	=		0.01	S		7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4042-17	Chromium, Dissolved	REG	7/12/2017			427917006	GEL	METAL-D	7440473D	SW846-6020	0.00338	mg/L	=		0.01	S		7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	J	WG	MW85C4041-19R	Chromium, Dissolved	REG	1/16/2019			469250010	GEL	METAL-D	7440473D	SW846-6020	0.00359	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	JN	WG	MW85DC4042-18R2	Manganese	FR	8/20/2018			457879013	GEL	METAL	7439965	SW846-6020	0.00362	mg/L	J		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85DC4042-17	Chromium, Dissolved	FR	7/12/2017			427917008	GEL	METAL-D	7440473D	SW846-6020	0.00363	mg/L	=		0.01	S		7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	J	WG	MW85C4041-17	Chromium, Dissolved	REG	1/24/2017			415009006	GEL	METAL-D	7440473D	SW846-6020	0.00382	mg/L	=		0.01	S		1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	J	WG	MW85DC4042-14	Chromium	FR	7/24/2014			353459001	GEL	METAL	7440473	SW846-6020	0.00394	mg/L	=		0.01			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	J	WG	MW85C4041-19R	Chromium	REG	1/16/2019			469250009	GEL	METAL	7440473	SW846-6020	0.00405	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85DC4042-19	Chromium, Dissolved	FR	7/22/2019			485572005	GEL	METAL-D	7440473D	SW846-6020	0.00408	mg/L	=		0.01			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85DC4042-19	Chromium	FR	7/22/2019			485570005	GEL	METAL	7440473	SW846-6020	0.00416	mg/L	=		0.01			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4042-17	Manganese	REG	7/12/2017			427917005	GEL	METAL	7439965	SW846-6020	0.00419	mg/L	=		0.005			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	J	WG	MW85C4042-19	Chromium, Dissolved	REG	7/22/2019			485572003	GEL	METAL-D	7440473D	SW846-6020	0.00422	mg/L	=		0.01			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4042-19	Chromium	REG	7/22/2019			485570003	GEL	METAL	7440473	SW846-6020	0.00441	mg/L	=		0.01			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85DC4042-14	Arsenic, Dissolved	FR	7/24/2014			353461001	GEL	METAL-D	7440382D	SW846-6020	0.00459	mg/L	U		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	J	WG	MW85C4042-14	Chromium	REG	7/24/2014			353459002	GEL	METAL	7440473	SW846-6020	0.00471	mg/L	=		0.01			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	J	WG	MW85C4042-18R2	Chromium	REP	8/20/2018			457879009	GEL	METAL	7440473	SW846-6020	0.0049	mg/L	=		0.01			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4042-14	Chromium, Dissolved	REG	7/24/2014			353461002	GEL	METAL-D	7440473D	SW846-6020	0.00495	mg/L	U		0.01			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	J	WG	MW85C4042-14	Arsenic, Dissolved	REG	7/24/2014			353461002	GEL	METAL-D	7440382D	SW846-6020	0.00497	mg/L	U		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	J	WG	MW85C4041-15	Chromium, Dissolved	REG	1/28/2015			366008004	GEL	METAL-D	7440473D	SW846-6020	0.00499	mg/L	=		0.01			2/20/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85DC4042-19-2	Selenium, Dissolved	REP	7/22/2019			485572006	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-19	Selenium, Dissolved	REG	7/22/2019			485572003	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-19-2	Selenium, Dissolved	REG	7/22/2019			485572004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-19	Selenium, Dissolved	FR	7/22/2019			485572005	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-18R	Selenium, Dissolved	REP	8/20/2018			457879012	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-18R	Selenium, Dissolved	REG	8/20/2018			457879008	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-18R2	Selenium, Dissolved	REG	8/20/2018			457879010	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-18R2	Selenium, Dissolved	FR	8/20/2018			457879014	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4041-18	Selenium, Dissolved	REG	1/10/2018			441406008	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-17	Selenium, Dissolved	REG	7/12/2017			427917006	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85DC4042-17	Selenium, Dissolved	FR	7/12/2017			427917008	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85C4041-19R	Selenium, Dissolved	REG	1/16/2019			469250010	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4041-16	Selenium, Dissolved	REG	1/27/2016			390211002	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	U	WG	MW85DC4042-16	Selenium, Dissolved	FR	7/12/2016			401425006	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	U	WG	MW85C4042-16	Selenium, Dissolved	REG	7/12/2016			401425004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	U	WG	MW85C4041-17	Selenium, Dissolved	REG	1/24/2017			415009006	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85C4041-14	Selenium, Dissolved	REG	1/13/2014			C14013023002	PGDP	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4041-14	Manganese	REG	1/13/2014			C14013023002	PGDP	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4042-14	Selenium, Dissolved	REG	7/24/2014			353461002	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4042-14	Selenium, Dissolved	FR	7/24/2014			353461001	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4041-15	Selenium, Dissolved	REG	1/28/2015			366008004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			2/20/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4042-19	Selenium	REG	7/22/2019			485570003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-19	Arsenic, Dissolved	REG	7/22/2019			485572003	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-19-2	Selenium	REG	7/22/2019			485570004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-19	Selenium	FR	7/22/2019			485570005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-19-2	Selenium	REP	7/22/2019			485570006	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW85	UX	WG	MW85C4041-14	Chromium	REG	1/13/2014			C14013023002	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/22/2014			236491	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85DC4042-18R	Arsenic	REP	8/20/2018			457879011	GEL	METAL	7440382	SW846-6020	0.0101	mg/L	=		0.005			8/25/2018			253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-16	Arsenic	REG	1/27/2016			390211001	GEL	METAL	7440382	SW846-6020	0.0101	mg/L	=		0.005			2/10/2016			243531	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4042-17	Arsenic	REG	7/12/2017			427917005	GEL	METAL	7440382	SW846-6020	0.0102	mg/L	=		0.005			7/19/2017			250191	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85DC4042-17	Arsenic	FR	7/12/2017			427917007	GEL	METAL	7440382	SW846-6020	0.0102	mg/L	=		0.005			7/19/2017			250191	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85C4042-16	Arsenic	REG	7/12/2016			401425003	GEL	METAL	7440382	SW846-6020	0.0103	mg/L	=		0.005			8/1/2016			244951	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4042-18R2	Arsenic	REG	8/20/2018			457879009	GEL	METAL	7440382	SW846-6020	0.0104	mg/L	=		0.005			8/25/2018			253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-18R	Chromium	REP	8/20/2018			457879011	GEL	METAL	7440473	SW846-6020	0.0105	mg/L	=		0.01			8/25/2018			253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-16	Chromium	REG	1/27/2016			390211001	GEL	METAL	7440473	SW846-6020	0.0105	mg/L	U		0.01			2/10/2016			243531	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85DC4042-18R2	Arsenic	FR	8/20/2018			457879013	GEL	METAL	7440382	SW846-6020	0.0106	mg/L	=		0.005			8/25/2018			253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-16	Arsenic	FR	7/12/2016			401425005	GEL	METAL	7440382	SW846-6020	0.0106	mg/L	=		0.005			8/1/2016			244951	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4041-18	Arsenic	REG	1/10/2018			441406007	GEL	METAL	7440382	SW846-6020	0.0107	mg/L	=		0.005			1/18/2018			251381	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-19R	Arsenic	REG	1/16/2019			469250009	GEL	METAL	7440382	SW846-6020	0.0114	mg/L	=		0.005			1/23/2019			254701	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	B	WG	MW85C4041-14	Arsenic	REG	1/13/2014			C14013023002	PGDP	METAL	7440382	SW846-6020	0.0115	mg/L	=		0.001			1/22/2014			236491	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4041-18	Chromium	REG	1/10/2018			441406007	GEL	METAL	7440473	SW846-6020	0.0116	mg/L	=		0.01			1/18/2018			251381	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-15	Arsenic	REG	1/28/2015			366008003	GEL	METAL	7440382	SW846-6020	0.0118	mg/L	=		0.005			2/23/2015			240161	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4041-14	Arsenic, Dissolved	REG	1/13/2014			C14013023002	PGDP	METAL-D	7440382D	SW846-6020	0.0125	mg/L	=		0.001			1/23/2014			236491	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4041-17	Manganese	REG	1/24/2017			415009005	GEL	METAL	7439965	SW846-6020	0.014	mg/L	=		0.005			2/10/2017			247671	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85C4041-17	Chromium	REG	1/24/2017			415009005	GEL	METAL	7440473	SW846-6020	0.0166	mg/L	=		0.01			2/10/2017			247671	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85C4041-14	Uranium-235	REG	1/13/2014			C14013023002	PGDP	RADS	15117961	RL-7128	0.0215	pCi/L	=		0.179		0.026	1/16/2014		0.0725	236491	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4042-18R	Uranium-234	REG	8/20/2018			457879007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0486	pCi/L	=		1.43		0.675	8/23/2018		0.675	253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-18R2	Uranium-235	REG	8/20/2018			457879009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0548	pCi/L	=		1.2		0.573	8/23/2018		0.573	253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	J	WG	MW85C4041-19R	Iron	REG	1/16/2019			469250009	GEL	METAL	7439896	SW846-6020	0.083	mg/L	=		0.1	S		1/23/2019			254701	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4041-18	Uranium-234	REG	1/10/2018			441406007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0864	pCi/L	=		1.38		0.669	1/18/2018		0.669	251381	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-18R	Uranium-238	REG	8/20/2018			457879007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0913	pCi/L	=		1.21		0.589	8/23/2018		0.59	253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-16	Sulfide	FR	7/12/2016			401425005	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/14/2016			244951	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	U	WG	MW85C4041-16	Sulfide	REG	1/27/2016			390211001	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			1/30/2016			243531	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	U	WG	MW85C4042-15	Sulfide	REG	7/20/2015			377585001	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/23/2015			242161	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4042-16	Sulfide	REG	7/12/2016			401425003	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/14/2016			244951	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	U	WG	MW85C4042-14	Sulfide	REG	7/24/2014			353459002	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/30/2014			237901	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85DC4042-14	Sulfide	FR	7/24/2014			353459001	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/30/2014			237901	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4041-15	Sulfide	REG	1/28/2015			366008003	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			2/4/2015			240161	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4041-18	Uranium-235	REG	1/10/2018			441406007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.104	pCi/L	=		1.11		0.581	1/18/2018		0.581	251381	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-18R2	Uranium-238	REG	8/20/2018			457879009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.12	pCi/L	=		0.759		0.451	8/23/2018		0.452	253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-14	Iron	REG	7/24/2014			353459002	GEL	METAL	7439896	SW846-6020	0.123	mg/L	=		0.1			8/19/2014			237901	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4041-19R	Uranium-234	REG	1/16/2019			469250009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.129	pCi/L	=		2.21		1.08	1/21/2019		1.08	254701	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-14	Uranium-234	FR	7/24/2014			353459001	GEL	RADS	13966295	HASL 300	0.13	pCi/L	=		2.83		1.35	8/7/2014		1.36	237901	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85DC4042-14	Iron	FR	7/24/2014			353459001	GEL	METAL	7439896	SW846-6020	0.132	mg/L	=		0.1			8/19/2014			237901	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4041-19R	Uranium-235	REG	1/16/2019			469250009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.135	pCi/L	=		1.44		0.75	1/21/2019		0.751	254701	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-19-2	Iron	REP	7/22/2019			485570006	GEL	METAL	7439896	SW846-6020	0.14	mg/L	=		0.1			7/26/2019			256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-19	Iron	FR	7/22/2019			485570005	GEL	METAL	7439896	SW846-6020	0.144	mg/L	=		0.1			7/26/2019			256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-14	Iron	REG	1/13/2014			C14013023002	PGDP	METAL	7439896	SW846-6010B	0.144	mg/L	=		0.1			1/24/2014			236491	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4042-19-2	Iron	REG	7/22/2019			485570004	GEL	METAL	7439896	SW846-6020	0.148	mg/L	=		0.1			7/26/2019			256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-19	Uranium-235	REG	7/22/2019			485570003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.152	pCi/L	=		1.62		0.844	7/27/2019		0.845	256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4041-18	Uranium-238	REG	1/10/2018			441406007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.169	pCi/L	=		1.07		0.578	1/18/2018		0.578	251381	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4041-16	Uranium-238	REG	1/27/2016			390211001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.172	pCi/L	=		3.75		1.8	2/11/2016		1.8	243531	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85	U	WG	MW85C4041-14	Uranium-234	REG	1/13/2014			C14013023002	PGDP	RADS	13966295	RL-7128	0.182	pCi/L	=		0.297		0.0716	1/16/2014		0.142	236491	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4042-19	Iron	REG	7/22/2019			485570003	GEL	METAL	7439896	SW846-6020	0.183	mg/L	=		0.1			7/26/2019			256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-19	Uranium-235	FR	7/22/2019			485570005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.201	pCi/L	=		1.27		0.754	7/29/2019		0.755	256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-18R	Uranium-235	REG	8/20/2018			457879007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.201	pCi/L	=		0.604		0.566	8/23/2018		0.567	253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-14	Uranium-238	REG	1/13/2014			C14013023002	PGDP	RADS	24678828	RL-7128	0.216	pCi/L	=		0.148		0.0769	1/16/2014		0.0974	236491	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85DC4042-17	Uranium-235	FR	7/12/2017			427917007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.23	pCi/L	=		1.45		0.863	7/20/2017			250191	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85DC4042-18R2	Uranium-238	FR	8/20/2018			457879013	GEL	RADS	24678828	HASL 300, U-02-RC M	0.233	pCi/L	=		1.47		0.874	8/23/2018		0.876	253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-17	Uranium-234	REG	7/12/2017			427917005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.237	pCi/L	=		1.49		0.889	7/20/2017			250191	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85DC4042-17	Uranium-238	FR	7/12/2017			427917007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.313	pCi/L	=		1.5		0.863	7/20/2017			250191	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85C4042-18R2	Uranium-234	REG	8/20/2018			457879009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.315	pCi/L	=		1.25		0.713	8/23/2018		0.716	253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-15	Iron	REG	7/20/2015			377585001	GEL	METAL	7439896	SW846-6020	0.317	mg/L	J		0.1	I		8/13/2015			242161	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	N	WG	MW85C4042-18R2	Iron	REG	8/20/2018			457879009	GEL	METAL	7439896	SW846-6020	0.321	mg/L	J		0.1	I		8/25/2018			253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-19-2	Uranium-235	REG	7/22/2019			485570004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.339	pCi/L	=		1.23		0.778	7/27/2019		0.78	256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-19-2	Uranium-238	REP	7/22/2019			485570006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.363	pCi/L	=		1.32		0.834	7/29/2019		0.836	256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-15	Uranium-235	REG	7/20/2015			377585001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.373	pCi/L	=		2.35		1.4	7/24/2015		1.4	242161	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4042-19-2	Uranium-234	REP	7/22/2019			485570004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.382	pCi/L	=		1.4		0.813	7/27/2019		0.816	256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	N	WG	MW85DC4042-18R2	Iron	FR	8/20/2018			457879013	GEL	METAL	7439896	SW846-6020	0.397	mg/L	J		0.1	I		8/25/2018			253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-17	Iron	REG	7/12/2017			427917005	GEL	METAL	7439896	SW846-6020	0.404	mg/L	J		0.1	I		7/20/2017			250191	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	J	WG	MW85DC4042-18R	Trichloroethene	REP	8/20/2018			457879011	GEL	VOA	79016	SW846-8260B	0.41	ug/L	=		1	S		8/24/2018			253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-19-2	Uranium-238	REP	7/22/2019			485570006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.363	pCi/L	=		1.32		0.834	7/29/2019		0.836	256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-15	Uranium-235	REG	7/20/2015			377585001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.373	pCi/L	=		2.35		1.4	7/24/2015		1.4	242161	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4042-19-2	Uranium-234	REP	7/22/2019			485570004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.382	pCi/L	=		1.4		0.813	7/27/2019		0.816	256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	N	WG	MW85DC4042-18R2	Iron	FR	8/20/2018			457879013	GEL	METAL	7439896	SW846-6020	0.397	mg/L	J		0.1	I		8/25/2018			253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-17	Iron	REG	7/12/2017			427917005	GEL	METAL	7439896	SW846-6020	0.404	mg/L	J		0.1	I		7/20/2017			250191	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	J	WG	MW85DC4042-18R	Trichloroethene	REP	8/20/2018			457879011	GEL	VOA	79016	SW846-8260B	0.41	ug/L	=		1	S		8/24/2018			253171	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85C4042-19-2	Uranium-238	REG	7/22/2019			485570005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.447	pCi/L	=		1.02		0.578	7/29/2019		0.578	256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-17	Iron	REG	1/24/2017			415009005	GEL	METAL	7439896	SW846-6020	0.49	mg/L	=		0.1	I		2/10/2017			247671	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85C4042-16	Total Organic Carbon (TOC)	REG	7/12/2016			401425003	GEL	WETCHEM	N997	SW846-9060	0.5	mg/L	=		1	S		7/14/2016			244951	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85DC4042-17	Total Organic Carbon (TOC)	FR	7/12/2017			427917007	GEL	WETCHEM	N997	SW846-9060	0.5	mg/L	=		1	S		7/22/2017			250191	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85C4042-17	Total Organic Carbon (TOC)	REG	7/12/2017			427917005	GEL	WETCHEM	N997	SW846-9060	0.5	mg/L	=		1	S		7/22/2017			250191	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85C4041-17	Uranium-238	REG	1/24/2017			417851002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.51	pCi/L	=		1.6		1.37	3/7/2017		1.39	247671	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85	U	WG	MW85C4041-15	Uranium-235	REG	1/28/2015			366008003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.55	pCi/L	=		2.69		2.23	2/5/2015		2.24	240161	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4041-15	Trichloroethene	REG	1/28/2015			366008003	GEL	VOA	79016	SW846-8260B	0.57	ug/L	=		1	I		2/10/2015			240161	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4041-15	Total Organic Carbon (TOC)	REG	1/28/2015			366008003	GEL	WETCHEM	N997	SW846-9060	1.6	mg/L	U		1	S		2/3/2015			240161	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85DC4042-19	Total Organic Carbon (TOC)	FR	7/22/2019			485570005	GEL	WETCHEM	N997	SW846-9060	1.7	mg/L	=		1	S		7/28/2019			256331	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW85	U	WG	MW85C4042-15	Uranium-234	REG	7/20/2015			377585001	GEL	RADS	13966295	HASL 300, U-02-RC M	1.72	pCi/L	=		3.08		2.13	7/24/2015		2.15	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4042-16	Uranium-235	REG	7/12/2016			401425003	GEL	RADS	15117961	HASL 300, U-02-RC M	1.99	pCi/L	=		2.98		3.4	7/29/2016		3.41	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85DC4042-19-2	Uranium-234	REP	7/22/2019			485570006	GEL	RADS	13966295	HASL 300, U-02-RC M	2.12	pCi/L	=		1.96		1.65	7/29/2019		1.69	25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	Y1	WG	MW85C4042-19	Trichloroethene	REG	7/22/2019			485570003	GEL	VOA	79016	SW846-8260B	2.21	ug/L	=		1	I		8/3/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	U	WG	MW85DC4042-16	Uranium-234	FR	7/12/2016			401425005	GEL	RADS	13966295	HASL 300, U-02-RC M	2.27	pCi/L	=		4.98		3.6	7/29/2016		3.62	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85DC4042-19	Uranium-234	FR	7/22/2019			485570005	GEL	RADS	13966295	HASL 300, U-02-RC M	2.35	pCi/L	=		1.37		1.52	7/29/2019	FDUP-OUT	1.56	25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85	Y1	WG	MW85DC4042-19	Trichloroethene	FR	7/22/2019			485570005	GEL	VOA	79016	SW846-8260B	2.55	ug/L	=		1	I		8/1/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-14	Trichloroethene	FR	7/24/2014			353459001	GEL	VOA	79016	SW846-8260B	2.79	ug/L	J		1			8/6/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	U	WG	MW85C4041-14	Sulfide	REG	1/13/2014			C14013023002	PGDP	WETCHEM	18496258	EPA-376.1	3.2	mg/L	=		3.2			1/15/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	BU	WG	MW85C4041-14	Sulfite	REG	1/13/2014			C14013023002	PGDP	WETCHEM	14265453	EPA-377.1	4.3	mg/L	=		4.3			1/13/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85	X	WG	MW85C4041-14	Trichloroethene	REG	1/13/2014			C14013023002	PGDP	VOA	79016	SW846-8260B	4.6	ug/L	J		1	I		1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4042-17	Trichloroethene	REG	7/12/2017			427917005	GEL	VOA	79016	SW846-8260B	4.98	ug/L	J		1	I		7/24/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85C4041-16	Trichloroethene	REG	1/27/2016			390211001	GEL	VOA	79016	SW846-8260B	6.65	ug/L	=		1	I		2/8/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85DC4042-17	Trichloroethene	FR	7/12/2017			427917007	GEL	VOA	79016	SW846-8260B	6.71	ug/L	J		1	I		7/24/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85C4041-19R	Trichloroethene	REG	1/16/2019			469250009	GEL	VOA	79016	SW846-8260B	7.11	ug/L	=		1	I		1/28/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-19	Sulfate	FR	7/22/2019			485570005	GEL	ANION	14808798	SW846-9056	9.26	mg/L	=		0.4			7/30/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-19	Sulfate	REG	7/22/2019			485570003	GEL	ANION	14808798	SW846-9056	9.29	mg/L	=		0.4			7/30/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-19-2	Sulfate	REG	7/22/2019			485570004	GEL	ANION	14808798	SW846-9056	9.5	mg/L	=		0.4			7/30/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-19-2	Sulfate	REP	7/22/2019			485570006	GEL	ANION	14808798	SW846-9056	9.53	mg/L	=		0.4			7/30/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-15	Sulfate	REG	7/20/2015			377585001	GEL	ANION	14808798	SW846-9056	9.66	mg/L	=		0.4			7/21/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4041-18	Trichloroethene	REG	1/10/2018			441406007	GEL	VOA	79016	SW846-8260B	10.5	ug/L	=		1	I		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-19R	Sulfate	REG	1/16/2019			469250009	GEL	ANION	14808798	SW846-9056	10.8	mg/L	=		0.4			1/31/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-15	Sulfate	REG	1/28/2015			366008003	GEL	ANION	14808798	SW846-9056	10.9	mg/L	=		0.4			2/3/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85DC4042-16	Sulfate	FR	7/12/2016			401425005	GEL	ANION	14808798	SW846-9056	11.1	mg/L	=		0.4			7/14/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4041-16	Sulfate	REG	1/27/2016			390211001	GEL	ANION	14808798	SW846-9056	11.1	mg/L	U		0.4			1/28/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4042-16	Sulfate	REG	7/12/2016			401425003	GEL	ANION	14808798	SW846-9056	11.1	mg/L	=		0.4			7/14/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85DC4042-14	Sulfate	FR	7/24/2014			353459001	GEL	ANION	14808798	SW846-9056	11.7	mg/L	J		0.4			8/13/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4042-14	Sulfate	REG	7/24/2014			353459002	GEL	ANION	14808798	SW846-9056	11.8	mg/L	=		0.4			8/13/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4041-14	Sulfate	REG	1/13/2014			C14013023002	PGDP	ANION	14808798	SW846-9056	12	mg/L	=		2			1/13/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4042-15	Trichloroethene	REG	7/20/2015			377585001	GEL	VOA	79016	SW846-8260B	12.2	ug/L	=		1	I		7/30/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85DC4042-16	Trichloroethene	FR	7/12/2016			401425005	GEL	VOA	79016	SW846-8260B	15.3	ug/L	=		1	I		7/23/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4042-16	Trichloroethene	REG	7/12/2016			401425003	GEL	VOA	79016	SW846-8260B	15.5	ug/L	=		1	I		7/23/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4041-17	Trichloroethene	REG	1/24/2017			415009005	GEL	VOA	79016	SW846-8260B	20.1	ug/L	=		1	I		2/3/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85C4042-18R2	Technetium-99	REG	8/20/2018			457879009	GEL	RADS	14133767	DOE TC-02-RC	50.5	pCi/L	=		14	I	9.96	8/28/2018		11.4	25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-18R	Technetium-99	REG	8/20/2018			457879007	GEL	RADS	14133767	DOE TC-02-RC	52.6	pCi/L	=		14.2	I	10.1	8/28/2018		11.7	25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-19	Technetium-99	REG	7/22/2019			485570003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	53.6	pCi/L	=		20.9	I	13.7	8/4/2019		14.9	25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-19	Technetium-99	FR	7/22/2019			485570005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	54	pCi/L	=		20	I	13.1	8/4/2019		14.4	25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-19-2	Technetium-99	REP	7/22/2019			485570006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	55.1	pCi/L	=		20.3	I	13.3	8/4/2019		14.7	25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-19-2	Technetium-99	REG	7/22/2019			485570004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	57.4	pCi/L	=		21.4	I	14	8/4/2019		15.4	25633	404G19-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-16	Technetium-99	FR	7/12/2016			401425005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	59.6	pCi/L	=		18.7	I	12.5	7/31/2016		14.2	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85DC4042-17	Technetium-99	FR	7/12/2017			427917007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	61.2	pCi/L	=		20.8	I	14.1	8/1/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85DC4042-18R	Technetium-99	REP	8/20/2018			457879011	GEL	RADS	14133767	DOE TC-02-RC	64	pCi/L	=		14.4	I	10.6	8/28/2018		12.8	25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4041-19R	Technetium-99	REG	1/16/2019			469250009	GEL	RADS	14133767	DOE TC-02-RC	64	pCi/L	=		17.6	I	12	2/12/2019		13.9	25470	404G19-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85DC4042-18R2	Technetium-99	FR	8/20/2018			457879013	GEL	RADS	14133767	DOE TC-02-RC	64.3	pCi/L	=		14.6	I	10.8	8/28/2018		12.9	25317	404G18-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-17	Technetium-99	REG	7/12/2017			427917005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	67.3	pCi/L	=		20.3	I	13.9	8/1/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85C4042-16	Technetium-99	REG	7/12/2016			401425003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	71	pCi/L	=		18.2	I	12.5	7/31/2016		14.8	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4041-18	Technetium-99	REG	1/10/2018			441406007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	73.6	pCi/L	=		20.6	I	14.4	2/5/2018		16.5	25138	404G18-01	C-404 Landfill Semiannual (January)	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW85		WG	MW85C4042-14	Technetium-99	REG	7/24/2014			353459002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	77.7	pCi/L	J		14.7		11.3	8/19/2014		14.2	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4041-17	Technetium-99	REG	1/24/2017			415009005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	79.8	pCi/L	=		13.7	I	10.8	2/5/2017		14	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW85		WG	MW85C4041-16	Technetium-99	REG	1/27/2016			390211001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	84.2	pCi/L	=		20	I	13.9	2/17/2016		16.7	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW85		WG	MW85C4041-15	Technetium-99	REG	1/28/2015			366008003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	91	pCi/L	=		24.9	I	17.4	2/17/2015		20.1	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85DC4042-14	Technetium-99	FR	7/24/2014			353459001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	96.2	pCi/L	J		15.5		12.3	8/19/2014		16.3	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4042-15	Technetium-99	REG	7/20/2015			377585001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	98.3	pCi/L	=		21.4	I	15.2	8/11/2015		18.7	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW85		WG	MW85C4041-14	Technetium-99	REG	1/13/2014			C14013023002	PGDP	RADS	14133767	RL-7100	112	pCi/L	=		16.2	I	14.2	1/21/2014		14.4	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5960.21	-804.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86C4042-14	Technetium-99	REG	7/24/2014			353464002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.8	pCi/L	X		16.2		8.99	8/19/2014		8.99	23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86BI1-15	Ethylbenzene	REG	6/11/2015			374981009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86BI1-15	1,2-Dichloroethane	REG	6/11/2015			374981009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86BI1-15	Toluene	REG	6/11/2015			374981009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86BI1-15	Tetrachloroethene	REG	6/11/2015			374981009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86BI1-15	1,1,2-Trichloroethane	REG	6/11/2015			374981009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86BI1-15	Benzene	REG	6/11/2015			374981009	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86BI1-15	Bromodichloromethane	REG	6/11/2015			374981009	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86BI1-15	1,1-Dichloroethane	REG	6/11/2015			374981009	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86BI1-15	1,1,1-Trichloroethane	REG	6/11/2015			374981009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86BI1-15	Vinyl chloride	REG	6/11/2015			374981009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86		WG	MW86BI1-15	trans-1,2-Dichloroethene	REG	6/11/2015			374981009	GEL	VOA	156605	SW846-8260B	1.21	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86		WG	MW86BI1-15	1,1-Dichloroethene	REG	6/11/2015			374981009	GEL	VOA	75354	SW846-8260B	1.73	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86		WG	MW86BI1-15	Carbon tetrachloride	REG	6/11/2015			374981009	GEL	VOA	56235	SW846-8260B	2.39	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86C4041-19	Technetium-99	REG	1/24/2019			469754007	GEL	RADS	14133767	DOE TC-02-RC	2.62	pCi/L	X		16.3		9.54	2/17/2019		9.54	25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-15	Total Xylene	REG	6/11/2015			374981009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86C4042-18	Technetium-99	REG	7/12/2018			454512003	GEL	RADS	14133767	DOE TC-02-RC	3.51	pCi/L	X		20.8		12.1	8/8/2018		12.1	25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86C4041-17	Technetium-99	REG	1/24/2017			414959010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.1	pCi/L	X		17.6		10.3	2/13/2017		10.4	24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW86		WG	MW86BI1-15	Chloroform	REG	6/11/2015			374981009	GEL	VOA	67663	SW846-8260B	6.28	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86C4041-15	Technetium-99	REG	1/27/2015			365920004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.51	pCi/L	X		19.8		11.7	2/16/2015		11.7	23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86C4041-16	Technetium-99	REG	1/27/2016			390195003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.19	pCi/L	X		23.2		13.7	2/21/2016		13.7	24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW86	U	WG	MW86C4042-16	Technetium-99	REG	7/12/2016			401419003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.71	pCi/L	X		19.9		11.8	7/26/2016		11.8	24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW86	U	WG	MW86C4042-15	Technetium-99	REG	7/20/2015			377570003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.71	pCi/L	X		22.1		13.1	8/9/2015		13.1	24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	J	WG	MW86BI1-17	Carbon tetrachloride	REG	5/25/2017			424163003	GEL	VOA	56235	SW846-8260B	9.8	ug/L	X		20	I		6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW86	U	WG	MW86BI1-15	Technetium-99	REG	6/11/2015			374981009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.91	pCi/L	X		18.2		10.8	7/6/2015		10.9	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86	U	WG	MW86C4042-17	Technetium-99	REG	7/17/2017			428290009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.4	pCi/L	X		17.8		10.7	8/6/2017		10.8	24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW86	U	WG	MW86BI1-19	Technetium-99	REG	5/13/2019			479291011	GEL	RADS	14133767	HASL 300, Tc-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW86	J	WG	MW86BI1-19	Carbon tetrachloride	REG	5/13/2019			479291011	GEL	VOA	56235	SW846-8260B	21.5	ug/L	X		50	I		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86		WG	MW86BI1-17	Chloroform	REG	5/25/2017			424163003	GEL	VOA	67663	SW846-8260B	27.4	ug/L	X		20			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW86	U	WG	MW86BI1-19	Ethylbenzene	REG	5/13/2019			479291011	GEL	VOA	100414	SW846-8260B	50	ug/L	X		50			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-19	1,2-Dichloroethane	REG	5/13/2019			479291011	GEL	VOA	107062	SW846-8260B	50	ug/L	X		50			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-19	Toluene	REG	5/13/2019			479291011	GEL	VOA	108883	SW846-8260B	50	ug/L	X		50			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-19	Tetrachloroethene	REG	5/13/2019			479291011	GEL	VOA	127184	SW846-8260B	50	ug/L	X		50			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-19	1,1-Dichloroethene	REG	5/13/2019			479291011	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-19	1,1,2-Trichloroethane	REG	5/13/2019			479291011	GEL	VOA	79005	SW846-8260B	50	ug/L	X		50			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-19	trans-1,2-Dichloroethene	REG	5/13/2019			479291011	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-19	Benzene	REG	5/13/2019			479291011	GEL	VOA	71432	SW846-8260B	50	ug/L	X		50			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-19	Bromodichloromethane	REG	5/13/2019			479291011	GEL	VOA	75274	SW846-8260B	50	ug/L	X		50			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-19	1,1-Dichloroethane	REG	5/13/2019			479291011	GEL	VOA	75343	SW846-8260B	50	ug/L	X		50			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-19	1,1,1-Trichloroethane	REG	5/13/2019			479291011	GEL	VOA	71556	SW846-8260B	50	ug/L	X		50			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-19	Vinyl chloride	REG	5/13/2019			479291011	GEL	VOA	75014	SW846-8260B	50	ug/L	X		50			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-17	Total Xylene	REG	5/25/2017			424163003	GEL	VOA	1330207	SW846-8260B	60	ug/L	X		60			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW86		WG	MW86BI1-19	Chloroform	REG	5/13/2019			479291011	GEL	VOA	67663	SW846-8260B	69	ug/L	X		50	S		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	U	WG	MW86BI1-19	Total Xylene	REG	5/13/2019			479291011	GEL	VOA	1330207	SW846-8260B	150	ug/L	X		150			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86		WG	MW86BI1-17	cis-1,2-Dichloroethene	REG	5/25/2017			424163003	GEL	VOA	156592	SW846-8260B	193	ug/L	X		20	IS		6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW86		WG	MW86BI1-15	cis-1,2-Dichloroethene	REG	6/11/2015			374981009	GEL	VOA	156592	SW846-8260B	199	ug/L	X		50	IS		6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86		WG	MW86BI1-19	cis-1,2-Dichloroethene	REG	5/13/2019			479291011	GEL	VOA	156592	SW846-8260B	300	ug/L	X		50	IS		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	H	WG	MW86C4041-17	Trichloroethene	REG	1/24/2017			414959010	GEL	VOA	79016	SW846-8260B	897	ug/L	X		20	IT		2/18/2017			24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW86		WG	MW86C4042-16	Trichloroethene	REG	7/12/2016			401419003	GEL	VOA	79016	SW846-8260B	951	ug/L	X		20	I		7/23/2016			24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW86		WG	MW86C4042-17	Trichloroethene	REG	7/17/2017			428290009	GEL	VOA	79016	SW846-8260B	980	ug/L	X		20	I		7/28/2017			24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW86	Y1	WG	MW86C4041-18	Trichloroethene	REG	1/10/2018			441372010	GEL	VOA	79016	SW846-8260B	1170	ug/L	X		20	I		1/17/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86		WG	MW86BI1-17	Trichloroethene	REG	5/25/2017			424163003	GEL	VOA	79016	SW846-8260B	1310	ug/L	X		20	I		6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW86		WG	MW86C4042-15	Trichloroethene	REG	7/20/2015			377570003	GEL	VOA	79016	SW846-8260B	1400	ug/L	X		20	I		7/30/2015			24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86		WG	MW86C4041-16	Trichloroethene	REG	1/27/2016			390195003	GEL	VOA	79016	SW846-8260B	1420	ug/L	X		20	I		2/9/2016			24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW86		WG	MW86C4042-14	Trichloroethene	REG	7/24/2014			353464002	GEL	VOA	79016	SW846-8260B	1470	ug/L	X		25	IS		8/7/2014			23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86		WG	MW86BI1-15	Trichloroethene	REG	6/11/2015			374981009	GEL	VOA	79016	SW846-8260B	1670	ug/L	X		50	I		6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86		WG	MW86C4042-18	Trichloroethene	REG	7/12/2018			454512003	GEL	VOA	79016	SW846-8260B	1990	ug/L	X		40	I		7/26/2018			25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86		WG	MW86BI1-19	Trichloroethene	REG	5/13/2019			479291011	GEL	VOA	79016	SW846-8260B	2050	ug/L	X		50	I		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86	D	WG	MW86C4041-14	Trichloroethene	REG	1/13/2014			C14013030003	PGDP	VOA	79016	SW846-8260B	2100	ug/L	X		20	IS		1/23/2014			23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86		WG	MW86C4041-15	Trichloroethene	REG	1/27/2015			365920004	GEL	VOA	79016	SW846-8260B	2230	ug/L	X		25	IS		2/7/2015			23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW86		WG	MW86C4042-19	Trichloroethene	REG	7/23/2019			485512009	GEL	VOA	79016	SW846-8260B	2490	ug/L	X		50	IS		8/4/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW86		WG	MW86C4041-19	Trichloroethene	REG	1/24/2019			469754007	GEL	VOA	79016	SW846-8260B	2730	ug/L	X		50	IS		2/1/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5945.24	-804.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-17	Technetium-99	REG	1/23/2017			414866003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.27	pCi/L	=		13.8		7.72	2/5/2017		7.72	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4041-15	Technetium-99	REG	1/22/2015			365709001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.928	pCi/L	=		21		12.1	2/3/2015		12.1	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-15	Uranium-234	REG	1/22/2015			365709001	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.47	pCi/L	=		3.36		1.33	2/2/2015		1.33	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-15	Uranium-238	REG	1/22/2015			365709001	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.249	pCi/L	=		2.11		0.751	2/2/2015		0.753	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-16	Uranium-238	REG	7/12/2016			401425007	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.175	pCi/L	=		6.15		2.63	7/29/2016		2.63	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4041-18	Uranium-238	REG	1/9/2018			441406009	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.119	pCi/L	=		2		0.823	1/18/2018		0.824	25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-18R	Uranium-235	REG	8/20/2018			457879015	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.119	pCi/L	=		1.37		0.526	8/23/2018		0.527	25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-18R	Uranium-234	REG	8/20/2018			457879015	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.102	pCi/L	=		1.73		0.73	8/23/2018		0.731	25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-14	Uranium-235	REG	7/22/2014			353252002	GEL	RADS	15117961	HASL 300	0	pCi/L	=		1.23		0.829	7/26/2014		0.831	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-15	Uranium-235	REG	1/22/2015			365709001	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	=		1.28		0.861	2/2/2015		0.863	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4042-14	Uranium	REG	7/22/2014			353252002	GEL	METAL	7440611	SW846-6020	0.000085	mg/L	=		0.0002			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4042-15	Uranium	REG	7/15/2015			377290005	GEL	METAL	7440611	SW846-6020	0.000087	mg/L	U		0.0002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4041-17	Uranium, Dissolved	REG	1/23/2017			414866004	GEL	METAL-D	7440611D	SW846-6020	0.000092	mg/L	=		0.0002	S		1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	J	WG	MW87C4045P-01	Uranium, Dissolved	REG	12/3/2018			465968004	GEL	METAL-D	7440611D	SW846-6020	0.000093	mg/L	=		0.0002			12/6/2018			25373	404G19-03	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	J	WG	MW87C4041-16	Cadmium	REG	1/25/2016			390053003	GEL	METAL	7440439	SW846-6020	0.000121	mg/L	=		0.001	S		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	J	WG	MW87C4041-16	Uranium, Dissolved	REG	1/25/2016			390053004	GEL	METAL-D	7440611D	SW846-6020	0.000125	mg/L	U		0.0002	S		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	J	WG	MW87C4041-15	Cadmium	REG	1/22/2015			365709001	GEL	METAL	7440439	SW846-6020	0.00014	mg/L	=		0.001	S		2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4041-15	Uranium	REG	1/22/2015			365709001	GEL	METAL	7440611	SW846-6020	0.00019	mg/L	=		0.0002			2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-18	Uranium, Dissolved	REG	1/9/2018			441406010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-18R	Uranium, Dissolved	REG	8/20/2018			457879016	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C404SP-01D	Uranium, Dissolved	FR	12/3/2018			465968004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			12/6/2018			25373	404G19-03	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C404SP-02	Uranium, Dissolved	REG	12/6/2018			466375002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			12/10/2018			25373	404G19-03	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-19R	Uranium, Dissolved	REG	1/15/2019			469158004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C404SP-01D-2	Uranium, Dissolved	FR	1/14/2019			468878004	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/17/2019			25401	404G19-04	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C404SP-01-2	Uranium, Dissolved	REG	1/14/2019			468878002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/17/2019			25401	404G19-04	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-17	Uranium, Dissolved	REG	7/12/2017			429917010	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4042-14	Uranium, Dissolved	REG	7/22/2014			353255002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-16	Uranium, Dissolved	REG	7/12/2016			401425008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4042-15	Uranium, Dissolved	REG	7/15/2015			377290006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-15	Uranium, Dissolved	REG	1/22/2015			365709002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-19R	Mercury	REG	1/15/2019			469158003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-17	Mercury	REG	7/12/2017			429917009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4041-18	Mercury	REG	1/9/2018			441406009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-18R	Mercury	REG	8/20/2018			457879015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/27/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-17	Mercury	REG	1/23/2017			414866003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4042-15	Mercury	REG	7/15/2015			377290005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-16	Mercury	REG	7/12/2016			401425007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4041-16	Mercury	REG	1/25/2016			390053003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4042-14	Mercury	REG	7/22/2014			353252002	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-15	Mercury	REG	1/22/2015			365709001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-14	Mercury	REG	1/9/2014			C14009009001	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-17	Mercury, Dissolved	REG	7/12/2017			429917010	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4041-18	Mercury, Dissolved	REG	1/9/2018			441406010	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-18R	Mercury, Dissolved	REG	8/20/2018			457879016	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/28/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-19R	Mercury, Dissolved	REG	1/15/2019			469158004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C404SP-01-2	Uranium	REG	1/14/2019			468878001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/17/2019			25401	404G19-04	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C404SP-01D-2	Uranium	FR	1/14/2019			468878003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/17/2019			25401	404G19-04	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-15	Mercury, Dissolved	REG	1/22/2015			365709002	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW87	U	WG	MW87C4041-15	Cadmium, Dissolved	REG	1/22/2015			365709002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-14	Cadmium, Dissolved	REG	1/9/2014			C14009009001	PGDP	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-14	Cadmium	REG	7/22/2014			353252002	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-14	Uranium	REG	1/9/2014			C14009009001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	UJ		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-14	Cadmium	REG	1/9/2014			C14009009001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-17	Cadmium	REG	1/23/2017			414866003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4042-15	Cadmium	REG	7/15/2015			377290005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4041-16	Lead	REG	1/25/2016			390053003	GEL	METAL	7439921	SW846-6020	0.00107	mg/L	=		0.002	S		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4041-14	Lead, Dissolved	REG	1/9/2014			C14009009001	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-14	Lead	REG	1/9/2014			C14009009001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	UJ		0.0013			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4042-16	Selenium	REG	7/12/2016			401425007	GEL	METAL	7782492	SW846-6020	0.00159	mg/L	=		0.005	S		8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	J	WG	MW87C4041-15	Arsenic	REG	1/22/2015			365709001	GEL	METAL	7440382	SW846-6020	0.00174	mg/L	=		0.005			2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4045P-01D	Lead	FR	12/3/2018			465968003	GEL	METAL	7439921	SW846-6020	0.00181	mg/L	=		0.002			12/6/2018			25373	404G19-03	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4041-14	Arsenic, Dissolved	REG	1/9/2014			C14009009001	PGDP	METAL-D	7440382D	SW846-6020	0.00181	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4041-16	Selenium, Dissolved	REG	1/25/2016			390053004	GEL	METAL-D	7782492D	SW846-6020	0.00199	mg/L	=		0.005	S		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4041-18	Lead, Dissolved	REG	1/9/2018			441406010	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-18R	Lead, Dissolved	REG	8/20/2018			457879016	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4045P-01D	Lead, Dissolved	FR	12/3/2018			465968004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			12/6/2018			25373	404G19-03	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4045P-01	Lead, Dissolved	REG	12/3/2018			465968002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			12/6/2018			25373	404G19-03	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4045P-02	Lead, Dissolved	REG	12/6/2018			466375002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			12/10/2018			25373	404G19-03	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-19R	Lead, Dissolved	REG	1/15/2019			469158004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4045P-01-2	Lead, Dissolved	REG	1/14/2019			468878002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/17/2019			25401	404G19-04	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4045P-01D-2	Lead, Dissolved	FR	1/14/2019			468878004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/17/2019			25401	404G19-04	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-17	Lead, Dissolved	REG	7/12/2017			427917010	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4041-17	Lead, Dissolved	REG	1/23/2017			414866004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4042-14	Lead, Dissolved	REG	7/22/2014			353255002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-16	Lead, Dissolved	REG	7/12/2016			401425008	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4041-16	Lead, Dissolved	REG	1/25/2016			390053004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4042-15	Lead, Dissolved	REG	7/15/2015			377290006	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-15	Lead, Dissolved	REG	1/22/2015			365709002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4045P-01D-2	Lead	FR	1/14/2019			468878003	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/17/2019			25401	404G19-04	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4045P-01-2	Lead	REG	1/14/2019			468878001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/17/2019			25401	404G19-04	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-15	Lead	REG	7/15/2015			377290005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-14	Lead	REG	7/22/2014			353252002	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4042-14	Chromium, Dissolved	REG	7/22/2014			353255002	GEL	METAL-D	7440473D	SW846-6020	0.00205	mg/L	U		0.01			8/21/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87		WG	MW87C4041-14	Arsenic	REG	1/9/2014			C14009009001	PGDP	METAL	7440382	SW846-6020	0.00218	mg/L	J		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4041-18	Selenium	REG	1/9/2018			441406009	GEL	METAL	7782492	SW846-6020	0.00219	mg/L	=		0.005			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4045P-01	Lead	REG	12/3/2018			465968001	GEL	METAL	7439921	SW846-6020	0.00221	mg/L	=		0.002			12/6/2018			25373	404G19-03	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	J	WG	MW87C4042-15	Arsenic, Dissolved	REG	7/15/2015			377290006	GEL	METAL-D	7440382D	SW846-6020	0.00273	mg/L	=		0.005			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4042-16	Arsenic, Dissolved	REG	7/12/2016			401425008	GEL	METAL-D	7440382D	SW846-6020	0.00282	mg/L	=		0.005			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	J	WG	MW87C4042-14	Arsenic	REG	7/22/2014			353252002	GEL	METAL	7440382	SW846-6020	0.00302	mg/L	=		0.005			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4041-18	Chromium, Dissolved	REG	1/9/2018			441406010	GEL	METAL-D	7440473D	SW846-6020	0.00331	mg/L	=		0.01			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	BJ	WG	MW87C4041-16	Chromium, Dissolved	REG	1/25/2016			390053004	GEL	METAL-D	7440473D	SW846-6020	0.0037	mg/L	U		0.01			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	J	WG	MW87C4041-19R	Chromium, Dissolved	REG	1/15/2019			469158004	GEL	METAL-D	7440473D	SW846-6020	0.00432	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	J	WG	MW87C4042-16	Chromium, Dissolved	REG	7/12/2016			401425008	GEL	METAL-D	7440473D	SW846-6020	0.00438	mg/L	=		0.01			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	J	WG	MW87C4041-17	Lead	REG	1/23/2017			414866003	GEL	METAL	7439921	SW846-6020	0.00439	mg/L	=		0.002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	J	WG	MW87C4042-15	Arsenic	REG	7/15/2015			377290005	GEL	METAL	7440382	SW846-6020	0.00447	mg/L	=		0.005			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4041-16	Arsenic	REG	1/25/2016			390053003	GEL	METAL	7440382	SW846-6020	0.00481	mg/L	=		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4042-17	Selenium, Dissolved	REG	7/12/2017			427917010	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4041-18	Selenium, Dissolved	REG	1/9/2018			441406010	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	J	WG	MW87C4042-18R	Chromium, Dissolved	REG	8/20/2018			457879016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-18R	Selenium, Dissolved	REG	8/20/2018			457879016	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-19R	Selenium, Dissolved	REG	1/15/2019			469158004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-15	Selenium, Dissolved	REG	1/22/2015			365709002	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-14	Selenium, Dissolved	REG	7/22/2014			353252002	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-14	Selenium, Dissolved	REG	1/9/2014			C14009009001	PGDP	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-17	Selenium, Dissolved	REG	1/23/2017			414866004	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4042-15	Selenium, Dissolved	REG	7/15/2015			377290006	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-16	Selenium, Dissolved	REG	7/12/2016			401425008	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4041-18	Arsenic, Dissolved	REG	1/9/2018			441406010	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-18R	Selenium	REG	8/20/2018			457879015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-18R	Arsenic, Dissolved	REG	8/20/2018			457879016	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-17	Selenium	REG	7/12/2017			427917009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4042-17	Arsenic, Dissolved	REG	7/12/2017			427917010	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4041-19R	Selenium	REG	1/15/2019			469158003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-19R	Arsenic, Dissolved	REG	1/15/2019			469158004	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-17	Selenium	REG	1/23/2017			414866003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4041-17	Arsenic, Dissolved	REG	1/23/2017			414866004	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4042-15	Selenium	REG	7/15/2015			377290005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-16	Selenium	REG	1/25/2016			390053003	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4041-16	Arsenic, Dissolved	REG	1/25/2016			390053004	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4042-14	Arsenic, Dissolved	REG	7/22/2014			353255002	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-14	Selenium	REG	7/22/2014			353252002	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-15	Selenium	REG	1/22/2015			365709001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-15	Arsenic, Dissolved	REG	1/22/2015			365709002	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-14	Selenium	REG	1/9/2014			C14009009001	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	UJ		0.005			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87		WG	MW87C4041-19R	Lead	REG	1/15/2019			469158003	GEL	METAL	7439921	SW846-6020	0.00502	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4042-17	Lead	REG	7/12/2017			427917009	GEL	METAL	7439921	SW846-6020	0.00533	mg/L	=		0.002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87		WG	MW87C4045P-02	Lead	REG	12/6/2018			466375001	GEL	METAL	7439921	SW846-6020	0.00549	mg/L	=		0.002			12/10/2018			25373	404G19-03	C-404 Landfill Alternate Source Demonstration	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4042-16	Lead	REG	7/12/2016			401425007	GEL	METAL	7439921	SW846-6020	0.0056	mg/L	=		0.002			8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87		WG	MW87C4041-18	Lead	REG	1/9/2018			441406009	GEL	METAL	7439921	SW846-6020	0.00579	mg/L	=		0.002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4042-18R	Lead	REG	8/20/2018			457879015	GEL	METAL	7439921	SW846-6020	0.00682	mg/L	=		0.002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4041-17	Arsenic	REG	1/23/2017			414866003	GEL	METAL	7440382	SW846-6020	0.00692	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87		WG	MW87C4042-16	Arsenic	REG	7/12/2016			401425007	GEL	METAL	7440382	SW846-6020	0.00698	mg/L	=		0.005			8/1/2016			24495	404

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW87	U	WG	MW87C4041-17	Uranium-234	REG	1/23/2017			417850002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.464	pCi/L	=		1.24		0.82	3/7/2017		0.823	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4042-15	Uranium-235	REG	7/15/2015			377290005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.508	pCi/L	=		1.52		1.43	7/22/2015		1.43	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4042-18R	Total Organic Carbon (TOC)	REG	8/20/2018			457879015	GEL	WETCHEM	N997	SW846-9060	0.541	mg/L	=		1			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	J	WG	MW87C4042-14	Total Organic Carbon (TOC)	REG	7/22/2014			353252002	GEL	WETCHEM	N997	SW846-9060	0.573	mg/L	U		1			7/28/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-17	Uranium-234	REG	7/12/2017			427917009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.59	pCi/L	=		1.58		1.04	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	J	WG	MW87C4041-16	Total Organic Carbon (TOC)	REG	1/25/2016			390053003	GEL	WETCHEM	N997	SW846-9060	0.621	mg/L	=		1			2/5/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4042-15	Iron	REG	7/15/2015			377290005	GEL	METAL	7439896	SW846-6020	0.642	mg/L	=		0.1	I		8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-17	Uranium-235	REG	1/23/2017			417850002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.694	pCi/L	=		1.21		1	3/7/2017		1	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4041-18	Uranium-234	REG	1/9/2018			441406009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.721	pCi/L	=		1.91		1.21	1/18/2018		1.22	25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-16	Uranium-235	REG	1/25/2016			390053003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.73	pCi/L	=		3.49		2.32	2/13/2016		2.32	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	J	WG	MW87C4042-16	Total Organic Carbon (TOC)	REG	7/12/2016			401425007	GEL	WETCHEM	N997	SW846-9060	0.735	mg/L	=		1			7/19/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4042-15	Uranium-234	REG	7/15/2015			377290005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.739	pCi/L	=		2.88		1.68	7/22/2015		1.68	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4041-19R	Total Organic Carbon (TOC)	REG	1/15/2019			469158003	GEL	WETCHEM	N997	SW846-9060	0.765	mg/L	=		1			1/24/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-19R	Uranium-238	REG	1/15/2019			469158003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.779	pCi/L	=		2.3		1.38	1/23/2019		1.38	25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4041-17	Manganese	REG	1/23/2017			414866003	GEL	METAL	7439965	SW846-6020	0.779	mg/L	=		0.005	I		1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87		WG	MW87C4042-16	Manganese	REG	7/12/2016			401425007	GEL	METAL	7439965	SW846-6020	0.816	mg/L	=		0.005	IS		8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	J	WG	MW87C4041-18	Total Organic Carbon (TOC)	REG	1/9/2018			441406009	GEL	WETCHEM	N997	SW846-9060	0.821	mg/L	=		1			1/19/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-16	Technetium-99	REG	1/25/2016			390053003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.827	pCi/L	=		21.1		12.3	2/17/2016		12.3	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4042-14	Uranium-238	REG	7/22/2014			353252002	GEL	RADS	24678828	HASL 300	0.838	pCi/L	=		1.84		1.33	7/26/2014		1.34	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	J	WG	MW87C4041-17	Total Organic Carbon (TOC)	REG	1/23/2017			414866003	GEL	WETCHEM	N997	SW846-9060	0.875	mg/L	=		1			1/28/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4042-14	Uranium-234	REG	7/22/2014			353252002	GEL	RADS	13966295	HASL 300	0.918	pCi/L	=		1.6		1.32	7/26/2014		1.33	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	N	WG	MW87C4042-18R	Manganese	REG	8/20/2018			457879015	GEL	METAL	7439965	SW846-6020	0.95	mg/L	J		0.005	I		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4042-17	Manganese	REG	7/12/2017			427917009	GEL	METAL	7439965	SW846-6020	0.964	mg/L	=		0.05	IS		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4042-17	Technetium-99	REG	7/12/2017			427917009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.964	pCi/L	=		19.8		11.4	8/1/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4041-14	Total Organic Carbon (TOC)	REG	1/9/2014			C14009009001	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/14/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	HU	WG	MW87C4042-15	Sulfite	REG	7/15/2015			377290005	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1	T		7/16/2015	BIL-T		24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	HU	WG	MW87C4041-16	Sulfite	REG	1/25/2016			390053003	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1	T		1/26/2016	BIL-T		24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87		WG	MW87C4042-17	Total Organic Carbon (TOC)	REG	7/12/2017			427917009	GEL	WETCHEM	N997	SW846-9060	1.01	mg/L	=		1	S		7/24/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87	U	WG	MW87C4041-16	Uranium-238	REG	1/25/2016			390053003	GEL	RADS	24678828	HASL 300, U-02-RC M	1.02	pCi/L	=		3.63		2.31	2/13/2016		2.31	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4042-16	Technetium-99	REG	7/12/2016			401425007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.07	pCi/L	=		18		10.5	7/31/2016		10.5	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87		WG	MW87C4041-18	Manganese	REG	1/9/2018			441406009	GEL	METAL	7439965	SW846-6020	1.08	mg/L	=		0.05	IS		1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4041-19R	Manganese	REG	1/15/2019			469158003	GEL	METAL	7439965	SW846-6020	1.13	mg/L	=		0.05	IS		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4041-15	Iron	REG	1/22/2015			365709001	GEL	METAL	7439896	SW846-6020	1.16	mg/L	=		0.1	I		2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87		WG	MW87C4041-18	Chromium	REG	1/9/2018			441406009	GEL	METAL	7440473	SW846-6020	1.18	mg/L	=		0.1	IS		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4041-15	Total Organic Carbon (TOC)	REG	1/22/2015			365709001	GEL	WETCHEM	N997	SW846-9060	1.2	mg/L	U		1	S		1/28/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	B	WG	MW87C4041-16	Iron	REG	1/25/2016			390053003	GEL	METAL	7439896	SW846-6020	1.39	mg/L	=		0.1	I		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4041-19R	Uranium-234	REG	1/15/2019			469158003	GEL	RADS	13966295	HASL 300, U-02-RC M	1.5	pCi/L	=		2.38		1.66	1/23/2019		1.68	25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4042-16	Uranium-234	REG	7/12/2016			401425007	GEL	RADS	13966295	HASL 300, U-02-RC M	1.54	pCi/L	=		4.2		3.03	7/29/2016		3.04	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4041-19R	Uranium-235	REG	1/15/2019			469158003	GEL	RADS	15117961	HASL 300, U-02-RC M	1.61	pCi/L	=		1.63		1.64	1/23/2019		1.66	25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-19R	Technetium-99	REG	1/15/2019			469158003	GEL	RADS	14133767	DOE TC-02-RC	1.88	pCi/L	=		19		11.1	2/10/2019		11.1	25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-16	Uranium-234	REG	1/25/2016			390053003	GEL	RADS	13966295	HASL 300, U-02-RC M	2.28	pCi/L	=		3.83		2.97	2/13/2016		3	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4042-15	Technetium-99	REG	7/15/2015			377290005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.99	pCi/L	=		23.2		13.5	7/27/2015		13.5	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4041-14	Sulfide	REG	1/9/2014			C14009009001	PGDP	WETCHEM	18496258	EPA-376.1	3.2	mg/L	=		3.2			1/15/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-16	Uranium-235	REG	7/12/2016			401425007	GEL	RADS	15117961	HASL 300, U-02-RC M	4.07	pCi/L	=		5.2		4.8	7/29/2016		4.84	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87	U	WG	MW87C4041-14	Sulfite	REG	1/9/2014			C14009009001	PGDP	WETCHEM	14265453	EPA-377.1	4.3	mg/L	=		4.3			1/9/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	U	WG	MW87C4042-18R	Technetium-99	REG	8/20/2018			457879015	GEL	RADS	14133767	DOE TC-02-RC	4.44	pCi/L	=		15		8.8	8/28/2018		8.831	25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-18	Technetium-99	REG	1/9/2018			441406009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.48	pCi/L	=		18.9		11.1	2/4/2018		11.1	25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4041-19R	Sulfate	REG	1/15/2019			469158003	GEL	ANION	14808798	SW846-9056	6.28	mg/L	=		0.4	S		1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4041-16	Sulfate	REG	1/25/2016			390053003	GEL	ANION	14808798	SW846-9056	7.23	mg/L	=		0.4	S		1/27/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87		WG	MW87C4042-16	Sulfate	REG	7/12/2016			401425007	GEL	ANION	14808798	SW846-9056	7.44	mg/L	=		0.4			7/14/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87		WG	MW87C4042-15	Sulfate	REG	7/15/2015			377290005	GEL	ANION	14808798	SW846-9056	7.51	mg/L	=		0.4			7/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87		WG	MW87C4042-14	Sulfate	REG	7/22/2014			353252002	GEL	ANION	14808798	SW846-9056	7.72	mg/L	=		0.4			7/24/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87		WG	MW87C4041-15	Sulfate	REG	1/22/2015			365709001	GEL	ANION	14808798	SW846-9056	7.76	mg/L	=		0.4			1/26/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87		WG	MW87C4041-14	Sulfate	REG	1/9/2014			C14009009001	PGDP	ANION	14808798	SW846-9056	7.8	mg/L	=		2	S		1/13/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87		WG	MW87C4041-19R	Iron	REG	1/15/2019			469158003	GEL	METAL	7439896	SW846-6020	9.14	mg/L	=		0.1	I		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	U	WG	MW87C4041-14	Technetium-99	REG	1/9/2014			C14009009001	PGDP	RADS	14133767	RL-7100	10.1	pCi/L	=		16.2		11	1/21/2014		11	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87		WG	MW87C4041-17	Iron	REG	1/23/2017			414866003	GEL	METAL	7439896	SW846-6020	10.6	mg/L	=		0.1	I		1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87		WG	MW87C4042-16	Iron	REG	7/12/2016			401425007	GEL	METAL	7439896	SW846-6020	10.9	mg/L	=		0.1	IS		8/1/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87		WG	MW87C4042-17	Iron	REG	7/12/2017			427917009	GEL	METAL	7439896	SW846-6020	12.1	mg/L	=		0.1	IS		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87		WG	MW87C4041-18	Iron	REG	1/9/2018			441406009	GEL	METAL	7439896	SW846-6020	14.1	mg/L	=		0.1	IS		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	N	WG	MW87C4042-18R	Iron	REG	8/20/2018			457879015	GEL	METAL	7439896	SW846-6020	14.5	mg/L	J		0.1	IS		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87	D	WG	MW87C4041-14	Trichloroethene	REG	1/9/2014			C14009009001	PGDP	VOA	79016	SW846-8260B	670	ug/L	=		5	IS		1/17/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87		WG	MW87C4041-15	Trichloroethene	REG	1/22/2015			365709001	GEL	VOA	79016	SW846-8260B	1010	ug/L	=		25	I		2/3/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87		WG	MW87C4042-14	Trichloroethene	REG	7/22/2014			353252002	GEL	VOA	79016	SW846-8260B	1030	ug/L	=		25			8/2/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87		WG	MW87C4042-16	Trichloroethene	REG	7/12/2016			401425007	GEL	VOA	79016	SW846-8260B	1090	ug/L	=		20	IS		7/23/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87		WG	MW87C4041-16	Trichloroethene	REG	1/25/2016			390053003	GEL	VOA	79016	SW846-8260B	1230	ug/L	=		20	IS		2/4/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW87		WG	MW87C4042-15	Trichloroethene	REG	7/15/2015			377290005	GEL	VOA	79016	SW846-8260B	1250	ug/L	=		20	IS		7/28/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW87	Y1	WG	MW87C4041-18	Trichloroethene	REG	1/9/2018			441406009	GEL	VOA	79016	SW846-8260B	1400	ug/L	=		20	I		1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4042-17	Trichloroethene	REG	7/12/2017			427917009	GEL	VOA	79016	SW846-8260B	1620	ug/L	=		50	IS		7/25/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87		WG	MW87C4042-18R	Trichloroethene	REG	8/20/2018			457879015	GEL	VOA	79016	SW846-8260B	1690	ug/L	=		50	I		8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87		WG	MW87C4041-17	Trichloroethene	REG	1/23/2017			414866003	GEL	VOA	79016	SW846-8260B	2240	ug/L	=		50	I		1/31/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW87		WG	MW87C4041-19R	Trichloroethene	REG	1/15/2019			469158003	GEL	VOA	79016	SW846-8260B	2380	ug/L	=		50	IS		1/29/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5825.09	-804.98	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87A	U	WG	MW87AC4042-19	Mercury, Dissolved	REG	7/22/2019			485570007	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5823.63	-794.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87A	U	WG	MW87AC4042-19	Uranium	REG	7/22/2019			485570007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5823.63	-794.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87A	U	WG	MW87AC4042-19	Mercury	REG	7/22/2019			485570007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5823.63	-794.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87A	U	WG	MW87AC4042-19	Uranium, Dissolved	REG	7/22/2019			485572007	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5823.63	-794.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87A	J	WG	MW87AC4042-19	Cadmium	REG	7/22/2019			485570007	GEL	METAL	7440439	SW846-6020	0.0006	mg/L	U		0.001			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5823.63	-794.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87A	J	WG	MW87AC4042-19	Cadmium, Dissolved	REG	7/22/2019			485572007	GEL	METAL-D	7440439D	SW846-6020	0.00065	mg/L	U		0.001			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5823.63	-794.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87A	J	WG	MW87AC4042-19	Lead, Dissolved	REG	7/22/2019			485572007	GEL	METAL-D	7439921D	SW846-6020	0.00083	mg/L	U		0.002			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5823.63	-794.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87A	U	WG	MW87AC4042-19	Lead	REG	7/22/2019			485570007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5823.63	-794.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87A	BJ	WG	MW87AC4042-19	Arsenic, Dissolved	REG	7/22/2019			485572007	GEL	METAL-D	7440382D	SW846-6020	0.00237	mg/L	U		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5823.63	-794.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87A	U	WG	MW87AC4042-19	Selenium	REG	7/22/2019			485570007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5823.63	-794.74	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW87A	U	WG	MW87AC4042-19	Selenium, Dissolved	REG	7/22/2019			485572007	GEL	METAL-D	7782492D

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW88	U	WG	MW88C4041-18	Mercury	REG	1/9/2018			441406011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-17	Mercury	REG	7/12/2017			427917011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4041-14	Mercury	REG	1/9/2014			C14009009002	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-15	Mercury	REG	7/20/2015			377585003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-16	Mercury	REG	7/13/2016			401570003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/20/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4041-17	Mercury	REG	1/23/2017			414866005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4042-19	Mercury, Dissolved	REG	7/22/2019			485572008	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-19R	Mercury, Dissolved	REG	1/16/2019			469250012	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-18R	Mercury, Dissolved	REG	8/20/2018			457879018	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/28/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-18	Mercury, Dissolved	REG	1/9/2018			441406012	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-17	Mercury, Dissolved	REG	7/12/2017			427917012	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4041-16	Mercury, Dissolved	REG	1/25/2016			390053006	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4042-16	Mercury, Dissolved	REG	7/13/2016			401570004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/20/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4042-15	Mercury, Dissolved	REG	7/20/2015			377585004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88DC4042-15	Mercury, Dissolved	FR	7/20/2015			377585006	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-17	Mercury, Dissolved	REG	1/23/2017			414866006	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4041-14	Mercury, Dissolved	REG	1/9/2014			C14009009002	PGDP	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-14	Mercury, Dissolved	REG	7/23/2014			353404001	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-15	Mercury, Dissolved	REG	1/22/2015			365709008	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-17	Uranium	REG	7/12/2017			427917011	GEL	METAL	7440611	SW846-6020	0.000238	mg/L	=		0.0002			7/20/2017	BH-FB		25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88		WG	MW88C4042-15	Uranium, Dissolved	REG	7/20/2015			377585004	GEL	METAL-D	7440611D	SW846-6020	0.00027	mg/L	J		0.0002			8/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88DC4042-15	Uranium	FR	7/20/2015			377585005	GEL	METAL	7440611	SW846-6020	0.00028	mg/L	=		0.0002			8/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4041-16	Uranium	REG	1/25/2016			390053005	GEL	METAL	7440611	SW846-6020	0.000314	mg/L	U		0.0002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88		WG	MW88C4042-15	Uranium	REG	7/20/2015			377585003	GEL	METAL	7440611	SW846-6020	0.00033	mg/L	=		0.0002			8/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-16	Uranium, Dissolved	REG	7/13/2016			401570004	GEL	METAL-D	7440611D	SW846-6020	0.000384	mg/L	=		0.0002			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88		WG	MW88C4042-18R	Uranium	REG	8/20/2018			457879017	GEL	METAL	7440611	SW846-6020	0.000423	mg/L	=		0.0002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4041-15	Uranium	REG	1/22/2015			365709007	GEL	METAL	7440611	SW846-6020	0.00043	mg/L	=		0.0002			2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4041-17	Uranium	REG	1/23/2017			414866005	GEL	METAL	7440611	SW846-6020	0.0005	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	B	WG	MW88C4041-18	Uranium	REG	1/9/2018			441406011	GEL	METAL	7440611	SW846-6020	0.000519	mg/L	J		0.0002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	J	WG	MW88C4042-19	Lead, Dissolved	REG	7/22/2019			485572008	GEL	METAL-D	7439921D	SW846-6020	0.00082	mg/L	U		0.002	S		7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	J	WG	MW88C4042-15	Lead, Dissolved	REG	7/20/2015			377585004	GEL	METAL-D	7439921D	SW846-6020	0.00091	mg/L	=		0.002	S		8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-16	Uranium	REG	7/13/2016			401570003	GEL	METAL	7440611	SW846-6020	0.000947	mg/L	=		0.0002			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	UX	WG	MW88C4041-14	Uranium, Dissolved	REG	1/9/2014			C14009009002	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-19	Cadmium, Dissolved	REG	7/22/2019			485572008	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-19R	Cadmium, Dissolved	REG	1/16/2019			469250012	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-18R	Cadmium, Dissolved	REG	8/20/2018			457879018	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-18	Cadmium, Dissolved	REG	1/9/2018			441406012	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	J	WG	MW88C4042-17	Lead	REG	7/12/2017			427917011	GEL	METAL	7439921	SW846-6020	0.001	mg/L	=		0.002	S		7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4042-17	Cadmium, Dissolved	REG	7/12/2017			427917012	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4041-14	Cadmium, Dissolved	REG	1/9/2014			C14009009002	PGDP	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-15	Cadmium, Dissolved	REG	1/22/2015			365709008	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-14	Cadmium, Dissolved	REG	7/23/2014			353404001	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88DC4042-15	Cadmium, Dissolved	FR	7/20/2015			377585006	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-15	Cadmium, Dissolved	REG	7/20/2015			377585004	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-16	Cadmium, Dissolved	REG	7/13/2016			401570004	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4041-16	Cadmium, Dissolved	REG	1/25/2016			390053006	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4041-17	Cadmium, Dissolved	REG	1/23/2017			414866006	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4042-19	Cadmium	REG	7/22/2019			485570008	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-19R	Cadmium	REG	1/16/2019			469250011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-18	Cadmium	REG	1/9/2018			441406011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-18R	Cadmium	REG	8/20/2018			457879017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-17	Cadmium	REG	7/12/2017			427917011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4041-16	Cadmium	REG	1/25/2016			390053005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4042-16	Cadmium	REG	7/13/2016			401570003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88DC4042-15	Cadmium	FR	7/20/2015			377585005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-15	Cadmium	REG	7/20/2015			377585003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-17	Cadmium	REG	1/23/2017			414866005	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4041-14	Cadmium	REG	1/9/2014			C14009009002	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-14	Cadmium	REG	7/23/2014			353404001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-15	Cadmium	REG	1/22/2015			365709007	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	J	WG	MW88C4042-14	Lead	REG	7/23/2014			353403003	GEL	METAL	7439921	SW846-6020	0.00111	mg/L	=		0.002			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-14	Lead, Dissolved	REG	1/9/2014			C14009009002	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-14	Lead	REG	1/9/2014			C14009009002	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	J	WG	MW88C4041-19R	Lead	REG	1/16/2019			469250011	GEL	METAL	7439921	SW846-6020	0.001499	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	J	WG	MW88C4041-17	Lead	REG	1/23/2017			414866005	GEL	METAL	7439921	SW846-6020	0.00192	mg/L	=		0.002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4041-15	Lead, Dissolved	REG	1/22/2015			365709008	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-16	Lead, Dissolved	REG	1/25/2016			390053006	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4042-16	Lead, Dissolved	REG	7/13/2016			401570004	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88DC4042-15	Lead, Dissolved	FR	7/20/2015			377585006	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-14	Lead, Dissolved	REG	7/23/2014			353404001	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-17	Lead, Dissolved	REG	1/23/2017			414866006	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4042-17	Lead, Dissolved	REG	7/12/2017			427917012	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4041-19R	Lead, Dissolved	REG	1/16/2019			469250012	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-18R	Lead, Dissolved	REG	8/20/2018			457879018	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-18	Lead, Dissolved	REG	1/9/2018			441406012	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-19	Lead	REG	7/22/2019			485570008	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	J	WG	MW88C4041-16	Selenium, Dissolved	REG	1/25/2016			390053006	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	S		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	J	WG	MW88C4041-19R	Arsenic, Dissolved	REG	1/16/2019			469250012	GEL	METAL-D	7440382D	SW846-6020	0.00221	mg/L	=		0.005	S		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4042-15	Lead	REG	7/20/2015			377585003	GEL	METAL	7439921	SW846-6020	0.00257	mg/L	=		0.002			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	BJ	WG	MW88C4042-19	Arsenic, Dissolved	REG	7/22/2019			485572008	GEL	METAL-D	7440382D	SW846-6020	0.00263	mg/L	U		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4041-16	Lead	REG	1/25/2016			390053005	GEL	METAL	7439921	SW846-6020	0.00273	mg/L	=		0.002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	J	WG	MW88C4041-17	Arsenic, Dissolved	REG	1/23/2017			414866006	GEL	METAL-D	7440382D	SW846-6020	0.00279	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	J	WG	MW88C4042-15	Chromium, Dissolved	REG	7/20/2015			377585004	GEL	METAL-D	7440473D	SW846-6020	0.00287	mg/L	=		0.01	S		8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW88		WG	MW88C4041-16	Selenium	REG	1/25/2016			390053005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4041-17	Selenium	REG	1/23/2017			414866005	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88		WG	MW88C4041-14	Arsenic	REG	1/9/2014			C14009009002	PGDP	METAL	7440382	SW846-6020	0.00502	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88DC4042-15	Arsenic	FR	7/20/2015			377585005	GEL	METAL	7440382	SW846-6020	0.00515	mg/L	=		0.005			8/14/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-15	Arsenic	REG	7/20/2015			377585003	GEL	METAL	7440382	SW846-6020	0.00609	mg/L	=		0.005			8/14/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	J	WG	MW88C4042-17	Chromium	REG	7/12/2017			427917011	GEL	METAL	7440473	SW846-6020	0.00662	mg/L	=		0.01			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88		WG	MW88C4041-19R	Arsenic	REG	1/16/2019			469250011	GEL	METAL	7440382	SW846-6020	0.00667	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4041-16	Arsenic	REG	1/25/2016			390053005	GEL	METAL	7440382	SW846-6020	0.00682	mg/L	=		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88		WG	MW88C4042-17	Arsenic	REG	7/12/2017			427917011	GEL	METAL	7440382	SW846-6020	0.00739	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88		WG	MW88C4041-15	Arsenic	REG	1/22/2015			365709007	GEL	METAL	7440382	SW846-6020	0.00739	mg/L	=		0.005			2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-19	Arsenic	REG	7/22/2019			485570008	GEL	METAL	7440382	SW846-6020	0.0077	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4041-17	Arsenic	REG	1/23/2017			414866005	GEL	METAL	7440382	SW846-6020	0.00829	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	J	WG	MW88C4042-15	Chromium	REG	7/20/2015			377585003	GEL	METAL	7440473	SW846-6020	0.00914	mg/L	U		0.01			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	J	WG	MW88C4041-15	Chromium	REG	1/22/2015			365709007	GEL	METAL	7440473	SW846-6020	0.00992	mg/L	=		0.01			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-19	Chromium	REG	7/22/2019			485570008	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-19	Chromium, Dissolved	REG	7/22/2019			485572008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-19R	Chromium, Dissolved	REG	1/16/2019			469250012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-18R	Chromium, Dissolved	REG	8/20/2018			457879018	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-18	Chromium, Dissolved	REG	1/9/2018			441406012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-17	Chromium, Dissolved	REG	7/12/2017			427917012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4042-16	Chromium, Dissolved	REG	7/13/2016			401570004	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4041-17	Chromium, Dissolved	REG	1/23/2017			414866006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	UX	WG	MW88C4041-14	Chromium	REG	1/9/2014			C14009009002	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-14	Chromium, Dissolved	REG	1/9/2014			C14009009002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-14	Chromium, Dissolved	REG	7/23/2014			353404001	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-15	Chromium, Dissolved	REG	1/22/2015			365709008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-18R	Arsenic	REG	8/20/2018			457879017	GEL	METAL	7440382	SW846-6020	0.0101	mg/L	=		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4041-18	Arsenic	REG	1/9/2018			441406011	GEL	METAL	7440382	SW846-6020	0.0103	mg/L	=		0.005			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4042-16	Arsenic	REG	7/13/2016			401570003	GEL	METAL	7440382	SW846-6020	0.0106	mg/L	=		0.005			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88		WG	MW88C4042-18R	Chromium	REG	8/20/2018			457879017	GEL	METAL	7440473	SW846-6020	0.0108	mg/L	=		0.01			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	B	WG	MW88C4041-16	Chromium	REG	1/25/2016			390053005	GEL	METAL	7440473	SW846-6020	0.0115	mg/L	U		0.01			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88		WG	MW88DC4042-15	Chromium	FR	7/20/2015			377585005	GEL	METAL	7440473	SW846-6020	0.0121	mg/L	U		0.01			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4041-18	Chromium	REG	1/9/2018			441406011	GEL	METAL	7440473	SW846-6020	0.0129	mg/L	=		0.01			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4041-17	Chromium	REG	1/23/2017			414866005	GEL	METAL	7440473	SW846-6020	0.0147	mg/L	=		0.01			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88		WG	MW88C4042-16	Chromium	REG	7/13/2016			401570003	GEL	METAL	7440473	SW846-6020	0.0166	mg/L	=		0.01			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88		WG	MW88C4041-19R	Chromium	REG	1/16/2019			469250011	GEL	METAL	7440473	SW846-6020	0.0175	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-14	Uranium-238	REG	7/23/2014			353403003	GEL	RADS	24678828	HASL 300	0.0195	pCi/L	=		3.22		1.45	8/7/2014		1.45	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4041-14	Manganese	REG	1/9/2014			C14009009002	PGDP	METAL	7439965	SW846-6020	0.0291	mg/L	=		0.005	S		1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-14	Manganese	REG	7/23/2014			353403003	GEL	METAL	7439965	SW846-6020	0.0433	mg/L	=		0.005			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	E	WG	MW88C4042-19	Manganese	REG	7/22/2019			485570008	GEL	METAL	7439965	SW846-6020	0.044	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4041-19R	Manganese	REG	1/16/2019			469250011	GEL	METAL	7439965	SW846-6020	0.0455	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4041-16	Manganese	REG	1/25/2016			390053005	GEL	METAL	7439965	SW846-6020	0.0465	mg/L	=		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88		WG	MW88DC4042-15	Manganese	FR	7/20/2015			377585005	GEL	METAL	7439965	SW846-6020	0.0471	mg/L	=		0.005			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4041-17	Manganese	REG	1/23/2017			414866005	GEL	METAL	7439965	SW846-6020	0.0471	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88		WG	MW88C4042-17	Manganese	REG	7/12/2017			427917011	GEL	METAL	7439965	SW846-6020	0.0475	mg/L	=		0.005			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	J	WG	MW88C4041-16	Sulfide	REG	1/25/2016			390053005	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.0504	mg/L	=		0.1			1/30/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88		WG	MW88DC4042-15	Manganese	FR	7/20/2015			377585005	GEL	METAL	7439965	SW846-6020	0.0504	mg/L	=		0.005	I		8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4041-15	Manganese	REG	1/22/2015			365709007	GEL	METAL	7439965	SW846-6020	0.0528	mg/L	=		0.005	I		2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-14	Uranium-238	REG	1/9/2014			C14009009002	PGDP	RADS	24678828	RL-7128	0.0542	pCi/L	=		0.153		0.0573	1/16/2014		0.0675	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	N	WG	MW88C4042-18R	Manganese	REG	8/20/2018			457879017	GEL	METAL	7439965	SW846-6020	0.0588	mg/L	J		0.005	I		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4042-16	Manganese	REG	7/13/2016			401570003	GEL	METAL	7439965	SW846-6020	0.0639	mg/L	=		0.005	I		8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4042-17	Uranium-235	REG	7/12/2017			427917011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0862	pCi/L	=		1.88		0.901	7/22/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88		WG	MW88C4041-18	Manganese	REG	1/9/2018			441406011	GEL	METAL	7439965	SW846-6020	0.0908	mg/L	=		0.005	IS		1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-15	Sulfide	REG	1/22/2015			365709007	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			1/26/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88DC4042-15	Sulfide	FR	7/20/2015			377585005	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/23/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-16	Sulfide	REG	7/13/2016			401570003	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/18/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4042-15	Sulfide	REG	7/20/2015			377585003	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/23/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-14	Sulfide	REG	7/23/2014			353403003	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/26/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-14	Uranium-234	REG	1/9/2014			C14009009002	PGDP	RADS	13966295	RL-7128	0.14	pCi/L	=		0.301		0.0706	1/16/2014		0.14	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-18	Uranium-234	REG	1/9/2018			441406011	GEL	RADS	13966295	HASL 300, U-02-RC M	0.147	pCi/L	=		1.75		0.864	1/18/2018		0.866	25138	404G18-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-15	Uranium-234	REG	7/20/2015			377585003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.155	pCi/L	=		3.85		1.83	7/24/2015		1.83	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-19	Iron	REG	7/22/2019			485570008	GEL	METAL	7439896	SW846-6020	0.169	mg/L	=		0.1	S		7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-19	Uranium-234	REG	7/22/2019			485570008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.218	pCi/L	=		2.09		1.06	7/27/2019		1.06	25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-19	Uranium-238	REG	7/22/2019			485570008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.24	pCi/L	=		2.11		1.08	7/27/2019		1.08	25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-17	Uranium-238	REG	1/23/2017			417850003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.438	pCi/L	=		1.6		1.01	3/7/2017		1.01	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	HJ	WG	MW88C4042-15	Sulfite	REG	7/20/2015			377585003	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	0.5	mg/L	J		1	T		7/21/2015	BIL-T		24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-17	Uranium-235	REG	1/23/2017			417850003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.541	pCi/L	=		1.97		1.24	3/7/2017		1.25	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4042-16	Uranium-235	REG	7/13/2016			401570003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.565	pCi/L	=		0.848		0.968	7/28/2016		0.972	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4041-17	Uranium-235	REG	1/23/2017			414866005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.617	pCi/L	=		1.07		0.889	2/9/2017		0.893	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88	U	WG	MW88C4041-19R	Uranium-234	REG	1/16/2019			469250011	GEL	RADS	13966295	HASL 300, U-02-RC M	0.625	pCi/L	=		1.05		0.751	1/21/2019		0.758	25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-19R	Uranium-235	REG	1/16/2019			469250011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.665	pCi/L	=		0.848		0.784	1/21/2019		0.789	25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-15	Uranium-235	REG	7/20/2015			377585003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.681	pCi/L	=		3.25		1.87	7/24/2015		1.88	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-16	Uranium-238	REG	7/13/2016			401570003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.804	pCi/L	=		1.27		1.02	7/28/2016		1.03	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4041-15	Uranium-234	REG	1/22/2015			365709007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.878	pCi/L	=		2.35		1.55	2/3/2015		1.56	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4041-15	Uranium-238	REG	1/22/2015			365709007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.97	pCi/L	=		2.13		1.54	2/3/2015		1.55	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-14	Iron	REG	7/23/2014			353403003	GEL	METAL	7439896	SW846-6020	1	mg/L	=		0.1			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	HU	WG	MW88DC4042-15	Sulfite	FR	7/20/2015			377585005	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1	T		7/21/2015	BIL-T		24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	HU	WG	MW88C4041-16	Sulfite	REG	1/25/2016			390053005	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1	T		1/26/2016	BIL-T		24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88	U	WG	MW88C4042-19	Uranium-235	REG	7/22/2019			485570008	GEL	RADS	15117961	HASL 300, U-02-RC M	1.02	pCi/L	=		1.78		1.48	7/27/2019		1.49	25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4041-19R	Uranium-238	REG	1/16/2019			469250011	GEL	RADS	24678828	HASL 300, U-02-RC M	1.05	pCi/L	=		1.11		0.907	1/21/2019		0.917	25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-15	Uranium-238	REG	7/20/2015			377585003	GEL	RADS	24678828	HASL 300, U-02-RC M	1.41	pCi/L	=		2.63		1.93	7/24/2015		1.94	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88	U	WG	MW88C4042-16	Uranium-234	REG	7/13/2016			401570003	GEL	RADS	13966295	HASL 300, U-02-RC M	1.44	pCi/L	=		1.77		1.38	7/28/2016		1.39	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	No	UCRS Well		Data

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW88		WG	MW88C4042-16	Iron	REG	7/13/2016			401570003	GEL	METAL	7439896	SW846-6020	11.5	mg/L	=		1	IS		8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88		WG	MW88C4042-18R	Trichloroethene	REG	8/20/2018			457879017	GEL	VOA	79016	SW846-8260B	13.3	ug/L	=		1	I		8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-14	Technetium-99	REG	7/23/2014			353403003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	16.3	pCi/L	=		20.1		12.2	8/13/2014		12.3	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4041-19R	Technetium-99	REG	1/16/2019			469250011	GEL	RADS	14133767	DOE TC-02-RC	19.1	pCi/L	=		18.2		11.1	2/12/2019		11.3	25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88	U	WG	MW88C4042-19	Technetium-99	REG	7/22/2019			485570008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	19.2	pCi/L	=		19.5		11.9	8/4/2019		12	25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4042-18R	Technetium-99	REG	8/20/2018			457879017	GEL	RADS	14133767	DOE TC-02-RC	19.5	pCi/L	=		14.5		9.13	8/28/2018		9.38	25317	404G18-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4042-17	Technetium-99	REG	7/12/2017			429717011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	20.4	pCi/L	=		19.8		12.1	8/1/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88		WG	MW88C4041-14	Technetium-99	REG	1/9/2014			C14009009002	PGDP	RADS	14133767	RL-7100	21.7	pCi/L	=		16.2		11.4	1/21/2014		11.4	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-16	Technetium-99	REG	7/13/2016			401570003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	24.4	pCi/L	=		17.6		10.9	7/31/2016		11.2	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88		WG	MW88C4041-18	Technetium-99	REG	1/9/2018			441406011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.3	pCi/L	=		20.2	I	12.6	2/5/2018		12.9	25138	404G18-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88DC4042-15	Technetium-99	FR	7/20/2015			377585005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	26.6	pCi/L	=		20.4	I	12.6	8/11/2015		12.9	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-15	Technetium-99	REG	7/20/2015			377585003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	30	pCi/L	=		21.5	I	13.3	8/11/2015		13.8	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4041-15	Technetium-99	REG	1/22/2015			365709007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	32.7	pCi/L	=		19.6	I	12.3	2/15/2015		12.8	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4041-16	Technetium-99	REG	1/25/2016			390053005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	37	pCi/L	=		22.5	I	14.1	2/17/2016		14.7	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88		WG	MW88C4041-17	Technetium-99	REG	1/23/2017			414866005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	38.3	pCi/L	=		14.2	I	9.66	2/5/2017		10.6	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW88		WG	MW88C4041-14	Sulfate	REG	1/9/2014			C14009009002	PGDP	ANION	14808798	SW846-9056	110	mg/L	=		10			1/13/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88DC4042-15	Sulfate	FR	7/20/2015			377585005	GEL	ANION	14808798	SW846-9056	117	mg/L	=		4			7/21/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-15	Sulfate	REG	7/20/2015			377585003	GEL	ANION	14808798	SW846-9056	117	mg/L	=		4			7/21/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4041-16	Sulfate	REG	1/25/2016			390053005	GEL	ANION	14808798	SW846-9056	118	mg/L	=		4			1/27/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW88		WG	MW88C4042-14	Sulfate	REG	7/23/2014			353403003	GEL	ANION	14808798	SW846-9056	119	mg/L	=		4			7/26/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4041-15	Sulfate	REG	1/22/2015			365709007	GEL	ANION	14808798	SW846-9056	120	mg/L	=		4			1/27/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW88		WG	MW88C4042-19	Sulfate	REG	7/22/2019			485570008	GEL	ANION	14808798	SW846-9056	124	mg/L	=		4			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4041-19R	Sulfate	REG	1/16/2019			469250011	GEL	ANION	14808798	SW846-9056	127	mg/L	=		4			1/31/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW88		WG	MW88C4042-16	Sulfate	REG	7/13/2016			401570003	GEL	ANION	14808798	SW846-9056	130	mg/L	=		4			7/15/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5809.9	-805.09	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW89	U	WG	MW89C4041-19	Technetium-99	REG	1/9/2019			468710017	GEL	RADS	14133767	DOE TC-02-RC	-13.3	pCi/L	X		21.7		12.1	1/27/2019		12.1	25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89C4042-19	Technetium-99	REG	7/18/2019			485139009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.26	pCi/L	X		20.4		11.7	8/6/2019		11.7	25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89C4041-16	Technetium-99	REG	1/25/2016			390095007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.00431	pCi/L	X		21.6		12.5	2/21/2016		12.5	24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW89	U	WG	MW89C4041-17	Technetium-99	REG	1/23/2017			414959011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.446	pCi/L	X		17.8		10.2	2/13/2017		10.2	24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	J	WG	MW89BI1-17	1,1-Dichloroethene	REG	5/24/2017			424163004	GEL	VOA	75354	SW846-8260B	0.47	ug/L	X		1	S		6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	J	WG	MW89BI1-15	1,1-Dichloroethene	REG	6/3/2015			374344016	GEL	VOA	75354	SW846-8260B	0.63	ug/L	X		1	S		6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	J	WG	MW89BI1-19	1,1-Dichloroethene	REG	5/9/2019			478812010	GEL	VOA	75354	SW846-8260B	0.65	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-15	Ethylbenzene	REG	6/3/2015			374344016	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-15	1,2-Dichloroethane	REG	6/3/2015			374344016	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-15	Toluene	REG	6/3/2015			374344016	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-15	Tetrachloroethene	REG	6/3/2015			374344016	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-15	Chloroform	REG	6/3/2015			374344016	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-17	Chloroform	REG	5/24/2017			424163004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-17	Ethylbenzene	REG	5/24/2017			424163004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-17	1,2-Dichloroethane	REG	5/24/2017			424163004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-17	Toluene	REG	5/24/2017			424163004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-17	Tetrachloroethene	REG	5/24/2017			424163004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	UY2	WG	MW89BI1-19	Ethylbenzene	REG	5/9/2019			478812010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-19	1,2-Dichloroethane	REG	5/9/2019			478812010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-19	Toluene	REG	5/9/2019			478812010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-19	Tetrachloroethene	REG	5/9/2019			478812010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-19	Chloroform	REG	5/9/2019			478812010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-15	1,1,2-Trichloroethane	REG	6/3/2015			374344016	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-17	1,1,2-Trichloroethane	REG	5/24/2017			424163004	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-19	1,1,2-Trichloroethane	REG	5/9/2019			478812010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-15	trans-1,2-Dichloroethene	REG	6/3/2015			374344016	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-15	Benzene	REG	6/3/2015			374344016	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-15	Bromodichloromethane	REG	6/3/2015			374344016	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-15	1,1-Dichloroethane	REG	6/3/2015			374344016	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-17	trans-1,2-Dichloroethene	REG	5/24/2017			424163004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-17	Benzene	REG	5/24/2017			424163004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-17	Bromodichloromethane	REG	5/24/2017			424163004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-17	1,1-Dichloroethane	REG	5/24/2017			424163004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-19	trans-1,2-Dichloroethene	REG	5/9/2019			478812010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-19	Benzene	REG	5/9/2019			478812010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-19	Bromodichloromethane	REG	5/9/2019			478812010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-19	1,1-Dichloroethane	REG	5/9/2019			478812010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-17	Carbon tetrachloride	REG	5/24/2017			424163004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-17	1,1,1-Trichloroethane	REG	5/24/2017			424163004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-17	Vinyl chloride	REG	5/24/2017			424163004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-15	Carbon tetrachloride	REG	6/3/2015			374344016	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-15	1,1,1-Trichloroethane	REG	6/3/2015			374344016	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-15	Vinyl chloride	REG	6/3/2015			374344016	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-19	Carbon tetrachloride	REG	5/9/2019			478812010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-19	1,1,1-Trichloroethane	REG	5/9/2019			478812010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89BI1-19	Vinyl chloride	REG	5/9/2019			478812010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89		WG	MW89BI1-15	cis-1,2-Dichloroethene	REG	6/3/2015			374344016	GEL	VOA	156592	SW846-8260B	1.09	ug/L	X		1			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89C4041-18	Technetium-99	REG	1/8/2018			441372011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.27	pCi/L	X		18.2		10.6	1/30/2018		10.6	25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89C4042-14	Technetium-99	REG	7/23/2014			353402004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.95	pCi/L	X		16.9		9.76	8/12/2014		9.77	23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89		WG	MW89BI1-17	cis-1,2-Dichloroethene	REG	5/24/2017			424163004	GEL	VOA	156592	SW846-8260B	2.08	ug/L	X		1	S		6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89C4041-15	Technetium-99	REG	1/27/2015			365920005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.35	pCi/L	X		19.8		11.6	2/16/2015		11.6	23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-15	Total Xylene	REG	6/3/2015			374344016	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/16/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89	U	WG	MW89BI1-17	Total Xylene	REG	5/24/2017			424163004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89BI1-19	Total Xylene	REG	5/9/2019			478812010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89C4042-17	Technetium-99	REG	7/17/2017			428290010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.83	pCi/L	X		12.9		7.58	8/8/2017		7.59	24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	U	WG	MW89C4042-16	Technetium-99	REG	7/5/2016			401035006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.53	pCi/L	X		14.4		8.52	7/19/2016		8.54	24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5795.14	-804.13	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW89		WG	MW89BI1-19	cis-1,2-Dichloroethene	REG	5/9/2019			478812010	GEL	VOA	156592	SW846-8260B	5.68	ug/L	X		1	S		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	U	WG	MW89C4041-14	Technetium-99	REG	1/8/2014			C14008024007	PGDP	RADS	14133767	RL-7100	6.97	pCi/L	X		16.2		10.8	1/21/2014		10.8	23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-5795.14	-804.13	No

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW89		WG	MW89BI1-17	Trichloroethene	REG	5/24/2017			424163004	GEL	VOA	79016	SW846-8260B	48	ug/L	X		1	IS		6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89		WG	MW89C4042-16	Trichloroethene	REG	7/5/2016			401035006	GEL	VOA	79016	SW846-8260B	55.2	ug/L	X		1	IS		7/14/2016			24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW89		WG	MW89C4042-18	Trichloroethene	REG	7/11/2018			454526007	GEL	VOA	79016	SW846-8260B	56.9	ug/L	X		1			7/25/2018			25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89		WG	MW89BI1-15	Trichloroethene	REG	6/3/2015			374344016	GEL	VOA	79016	SW846-8260B	58.3	ug/L	X		1	IS		6/16/2015	BL-QC		24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89		WG	MW89C4041-17	Trichloroethene	REG	1/23/2017			414959011	GEL	VOA	79016	SW846-8260B	61	ug/L	X		1	IS		2/3/2017			24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW89	Y1	WG	MW89C4041-19	Trichloroethene	REG	1/9/2019			468710017	GEL	VOA	79016	SW846-8260B	65.7	ug/L	X		1	I		1/23/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89		WG	MW89C4041-15	Trichloroethene	REG	1/27/2015			365920005	GEL	VOA	79016	SW846-8260B	68.2	ug/L	X		1	IS		2/7/2015			23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW89		WG	MW89C4041-18	Trichloroethene	REG	1/8/2018			441372011	GEL	VOA	79016	SW846-8260B	72.5	ug/L	X		1	I		1/16/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89		WG	MW89C4041-16	Trichloroethene	REG	1/25/2016			390095007	GEL	VOA	79016	SW846-8260B	75.1	ug/L	X		1	IS		2/5/2016			24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW89	Y1	WG	MW89BI1-19	Trichloroethene	REG	5/9/2019			478812010	GEL	VOA	79016	SW846-8260B	82.4	ug/L	X		1	IS		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW89	Y1	WG	MW89C4042-19	Trichloroethene	REG	7/18/2019			485139009	GEL	VOA	79016	SW846-8260B	93.1	ug/L	X		1	IS		7/31/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5795.14	-804.13	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-16	Technetium-99	REG	7/13/2016			401570005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.16	pCi/L	=		18.3		10.5	7/31/2016		10.5	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-18R	Uranium-234	REG	8/20/2018			457879019	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.954	pCi/L	=		2.61		0.933	8/23/2018		0.933	25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-15	Uranium-238	REG	7/15/2015			377290007	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.453	pCi/L	=		3.11		1.05	7/22/2015		1.05	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-18R	Uranium-238	REG	8/20/2018			457879019	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.378	pCi/L	=		1.72		0.632	8/23/2018		0.633	25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-15	Uranium-235	REG	1/27/2015			365914001	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.212	pCi/L	=		2.45		0.939	2/2/2015		0.942	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-18R	Uranium-235	REG	8/20/2018			457879019	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.177	pCi/L	=		1.5		0.534	8/23/2018		0.535	25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-15	Uranium-238	REG	1/27/2015			365914001	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.172	pCi/L	=		1.98		0.76	2/2/2015		0.762	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-17	Uranium-234	REG	7/12/2017			427917013	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.109	pCi/L	=		1.26		0.481	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4042-17	Uranium-238	REG	7/12/2017			427917013	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0544	pCi/L	=		1.09		0.469	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-15	Uranium-234	REG	1/27/2015			365914001	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0286	pCi/L	=		3.72		1.72	2/2/2015		1.72	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-17	Uranium-235	REG	7/12/2017			427917013	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	=		0.841		0.565	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	J	WG	MW90AC4041-19R	Uranium, Dissolved	REG	1/16/2019			469250014	GEL	METAL-D	7440611D	SW846-6020	0.00012	mg/L	=		0.0002	S		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-19	Uranium, Dissolved	REG	7/22/2019			485572009	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-14	Uranium, Dissolved	REG	7/22/2014			353255005	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-16	Uranium, Dissolved	REG	1/25/2016			390053008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-16	Uranium, Dissolved	REG	7/13/2016			401570006	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-15	Uranium, Dissolved	REG	7/15/2015			377290008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-15	Uranium, Dissolved	REG	1/27/2015			365914002	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-18R	Uranium, Dissolved	REG	8/20/2018			457879020	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-18	Uranium, Dissolved	REG	1/9/2018			441406013	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-17	Uranium, Dissolved	REG	1/23/2017			414866008	GEL	METAL-D	7440611D	SW846-6020	0.0002	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-19R	Mercury	REG	1/16/2019			469250013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-19	Mercury	REG	7/22/2019			485570009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-18	Mercury	REG	1/9/2018			441406013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-18R	Mercury	REG	8/20/2018			457879019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/27/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-17	Mercury	REG	7/12/2017			427917013	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-14	Mercury	REG	1/9/2014			C14009009003	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-15	Mercury	REG	1/27/2015			365914001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-16	Mercury	REG	7/13/2016			401570005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/20/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-14	Mercury	REG	7/22/2014			353252005	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-17	Mercury	REG	1/23/2017			414866007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-16	Mercury	REG	1/25/2016			390053007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-15	Mercury	REG	7/15/2015			377290007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-19R	Mercury, Dissolved	REG	1/16/2019			469250014	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-19R	Uranium	REG	1/16/2019			469250013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-17	Uranium	REG	7/12/2017			427917013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4042-17	Mercury, Dissolved	REG	7/12/2017			427917014	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-18	Uranium	REG	1/9/2018			441406013	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-18	Mercury, Dissolved	REG	1/9/2018			441406014	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-18R	Mercury, Dissolved	REG	8/20/2018			457879020	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/28/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-18R	Uranium	REG	8/20/2018			457879019	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-19	Uranium	REG	7/22/2019			485570009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-19	Mercury, Dissolved	REG	7/22/2019			485572009	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-15	Mercury, Dissolved	REG	1/27/2015			365914002	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-15	Uranium	REG	1/27/2015			365914001	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-14	Uranium	REG	7/22/2014			353252005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-14	Mercury, Dissolved	REG	7/22/2014			353255005	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-14	Mercury, Dissolved	REG	1/9/2014			C14009009003	PGDP	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-17	Uranium	REG	1/23/2017			414866007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-17	Mercury, Dissolved	REG	1/23/2017			414866008	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4042-16	Uranium	REG	7/13/2016			401570005	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-16	Mercury, Dissolved	REG	7/13/2016			401570006	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/20/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4041-16	Uranium	REG	1/25/2016			390053007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4041-16	Mercury, Dissolved	REG	1/25/2016			390053008	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-15	Uranium	REG	7/15/2015			377290007	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-15	Mercury, Dissolved	REG	7/15/2015			377290008	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-17	Uranium, Dissolved	REG	7/12/2017			427917014	GEL	METAL-D	7440611D	SW846-6020	0.000322	mg/L	=		0.0002			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	J	WG	MW90AC4041-18	Lead	REG	1/9/2018			441406013	GEL	METAL	7439921	SW846-6020	0.000634	mg/L	=		0.002	S		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	J	WG	MW90AC4042-19	Lead, Dissolved	REG	7/22/2019			485572009	GEL	METAL-D	7439921D	SW846-6020	0.00078	mg/L	U		0.002	S		7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	UX	WG	MW90AC4041-14	Uranium, Dissolved	REG	1/9/2014			C14009009003	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-19R	Cadmium, Dissolved	REG	1/16/2019			469250014	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-19	Cadmium, Dissolved	REG	7/22/2019			485572009	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-18	Cadmium, Dissolved	REG	1/9/2018			441406014	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-18R	Cadmium, Dissolved	REG	8/20/2018			457879020	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-17	Cadmium, Dissolved	REG	7/12/2017			427917014	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-14	Cadmium, Dissolved	REG	1/9/2014			C14009009003	PGDP	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-15	Cadmium, Dissolved	REG	1/27/2015			365914002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			2/19/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-16	Cadmium, Dissolved	REG	7/13/2016			401570006	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-14	Cadmium, Dissolved	REG	7/22/2014			353252005	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-17	Cadmium, Dissolved	REG	1/23/2017			414866008	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-16	Cadmium, Dissolved	REG	1/25/2016			390053008	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-15

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW90A	U	WG	MW90AC4041-15	Lead	REG	1/27/2015			365914001	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			2/19/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-16	Lead	REG	7/13/2016			401570005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-14	Lead	REG	7/22/2014			353252005	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-17	Lead	REG	1/23/2017			414866007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-16	Lead	REG	1/25/2016			390053007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-15	Lead	REG	7/15/2015			377290007	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	J	WG	MW90AC4041-19R	Arsenic, Dissolved	REG	1/16/2019			469250014	GEL	METAL-D	7440382D	SW846-6020	0.00217	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	J	WG	MW90AC4042-14	Chromium	REG	7/22/2014			353252005	GEL	METAL	7440473	SW846-6020	0.00227	mg/L	=		0.01			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	J	WG	MW90AC4042-14	Chromium, Dissolved	REG	7/22/2014			353255005	GEL	METAL-D	7440473D	SW846-6020	0.00231	mg/L	U		0.01			8/21/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	J	WG	MW90AC4041-16	Selenium	REG	1/25/2016			390053007	GEL	METAL	7782492	SW846-6020	0.00231	mg/L	=		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	BJ	WG	MW90AC4042-19	Arsenic, Dissolved	REG	7/22/2019			485572009	GEL	METAL-D	7440382D	SW846-6020	0.00289	mg/L	U		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	J	WG	MW90AC4042-15	Manganese	REG	7/15/2015			377290007	GEL	METAL	7439965	SW846-6020	0.00317	mg/L	=		0.005	S		8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	J	WG	MW90AC4041-18	Chromium	REG	1/9/2018			441406013	GEL	METAL	7440473	SW846-6020	0.00381	mg/L	=		0.01			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	J	WG	MW90AC4041-15	Manganese	REG	1/27/2015			365914001	GEL	METAL	7439965	SW846-6020	0.00405	mg/L	=		0.005	S		2/19/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-19R	Selenium, Dissolved	REG	1/16/2019			469250014	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-19R	Arsenic	REG	1/16/2019			469250013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-17	Arsenic	REG	7/12/2017			427917013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4042-17	Selenium, Dissolved	REG	7/12/2017			427917014	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-18	Arsenic	REG	1/9/2018			441406013	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-18	Selenium, Dissolved	REG	1/9/2018			441406014	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-18R	Selenium, Dissolved	REG	8/20/2018			457879020	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-18R	Arsenic	REG	8/20/2018			457879019	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-19	Arsenic	REG	7/22/2019			485570009	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-19	Selenium, Dissolved	REG	7/22/2019			485572009	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-15	Selenium, Dissolved	REG	1/27/2015			365914002	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			2/19/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-15	Arsenic	REG	1/27/2015			365914001	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-14	Arsenic	REG	7/22/2014			353252005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-14	Selenium, Dissolved	REG	7/22/2014			353255005	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-14	Selenium, Dissolved	REG	1/9/2014			C14009009003	PGDP	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-14	Manganese	REG	1/9/2014			C14009009003	PGDP	METAL	7439965	SW846-6020	0.005	mg/L	=		0.005			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-17	Arsenic	REG	1/23/2017			414866007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-17	Selenium, Dissolved	REG	1/23/2017			414866008	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4042-16	Arsenic	REG	7/13/2016			401570005	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4041-16	Arsenic	REG	1/25/2016			390053007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-15	Arsenic	REG	7/15/2015			377290007	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-15	Selenium, Dissolved	REG	7/15/2015			377290008	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-19R	Selenium	REG	1/16/2019			469250013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-17	Selenium	REG	7/12/2017			427917013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4042-17	Arsenic, Dissolved	REG	7/12/2017			427917014	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-18	Arsenic, Dissolved	REG	1/9/2018			441406014	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-18	Selenium	REG	1/9/2018			441406013	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-18R	Arsenic, Dissolved	REG	8/20/2018			457879020	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-18R	Selenium	REG	8/20/2018			457879019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-19	Selenium	REG	7/22/2019			485570009	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	UB	WG	MW90AC4041-14	Selenium	REG	1/9/2014			C14009009003	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-15	Arsenic, Dissolved	REG	1/27/2015			365914002	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-14	Arsenic, Dissolved	REG	7/22/2014			353255005	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-16	Arsenic, Dissolved	REG	1/25/2016			390053008	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-15	Selenium	REG	7/15/2015			377290007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-15	Arsenic, Dissolved	REG	7/15/2015			377290008	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-16	Arsenic, Dissolved	REG	7/13/2016			401570006	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4041-17	Selenium	REG	1/23/2017			414866007	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-17	Arsenic, Dissolved	REG	1/23/2017			414866008	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	BJ	WG	MW90AC4041-16	Chromium	REG	1/25/2016			390053007	GEL	METAL	7440473	SW846-6020	0.00525	mg/L	U		0.01			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A		WG	MW90AC4042-14	Manganese	REG	7/22/2014			353252005	GEL	METAL	7439965	SW846-6020	0.00561	mg/L	=		0.005			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	BJ	WG	MW90AC4041-16	Chromium, Dissolved	REG	1/25/2016			390053008	GEL	METAL-D	7440473D	SW846-6020	0.00618	mg/L	U		0.01			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A		WG	MW90AC4041-19R	Manganese	REG	1/16/2019			469250013	GEL	METAL	7439965	SW846-6020	0.00698	mg/L	J		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A		WG	MW90AC4041-16	Manganese	REG	1/25/2016			390053007	GEL	METAL	7439965	SW846-6020	0.00961	mg/L	=		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4041-14	Uranium-235	REG	1/9/2014			C14009009003	PGDP	RADS	15117961	RL-7128	0.00982	pCi/L	=		0.183		0.0217	1/16/2014		0.0765	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-19R	Chromium, Dissolved	REG	1/16/2019			469250014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-19R	Chromium	REG	1/16/2019			469250013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-17	Chromium	REG	7/12/2017			427917013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4042-17	Chromium, Dissolved	REG	7/12/2017			427917014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-18	Chromium, Dissolved	REG	1/9/2018			441406014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-18R	Chromium, Dissolved	REG	8/20/2018			457879020	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-18R	Chromium	REG	8/20/2018			457879019	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-19	Chromium	REG	7/22/2019			485570009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-19	Chromium, Dissolved	REG	7/22/2019			485572009	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-15	Chromium, Dissolved	REG	1/27/2015			365914002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/19/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-15	Chromium	REG	1/27/2015			365914001	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			2/19/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	UX	WG	MW90AC4041-14	Chromium	REG	1/9/2014			C14009009003	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-14	Chromium, Dissolved	REG	1/9/2014			C14009009003	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-17	Chromium	REG	1/23/2017			414866007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-17	Chromium, Dissolved	REG	1/23/2017			414866008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4042-16	Chromium	REG	7/13/2016			401570005	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-16	Chromium, Dissolved	REG	7/13/2016			401570006	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4042-15	Chromium	REG	7/15/2015			377290007	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-15	Chromium, Dissolved	REG	7/15/2015			377290008	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-17	Chromium	REG	7/12/2017			427917013	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4042-17	Chromium, Dissolved	REG	7/12/2017			427917014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-18	Chromium, Dissolved	REG	1/9/2018			441406014	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-18R	Chromium, Dissolved	REG	8/20/2018			457879020	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-18R	Chromium	REG	8/20/2018			457879019	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-19	Chromium	REG	7/22/2019			485570009	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW90A		WG	MW90AC4041-16	Sulfite	REG	1/25/2016			390053007	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1	T		1/26/2016	BL-T		24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	HU	WG	MW90AC4042-15	Sulfite	REG	7/15/2015			377290007	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1	T		7/16/2015	BL-T		24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-16	Uranium-234	REG	7/13/2016			401570005	GEL	RADS	13966295	HASL 300, U-02-RC M	1.02	pCi/L	=		1.49		1.13	7/28/2016		1.14	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4041-18	Uranium-234	REG	1/9/2018			441406013	GEL	RADS	13966295	HASL 300, U-02-RC M	1.1	pCi/L	=		2.07		1.45	1/18/2018		1.47	25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-15	Uranium-235	REG	7/15/2015			377290007	GEL	RADS	15117961	HASL 300, U-02-RC M	1.17	pCi/L	=		1.75		2	7/22/2015		2.01	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-16	Uranium-235	REG	1/25/2016			390053007	GEL	RADS	24678828	HASL 300, U-02-RC M	1.25	pCi/L	=		5.09		3.69	3/17/2016		3.71	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4042-19	Uranium-235	REG	7/22/2019			485570009	GEL	RADS	15117961	HASL 300, U-02-RC M	1.26	pCi/L	=		1.45		1.25	7/27/2019		1.27	25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-17	Uranium-234	REG	1/23/2017			417850004	GEL	RADS	13966295	HASL 300, U-02-RC M	1.53	pCi/L	=		2.39		1.62	3/7/2017		1.64	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4041-16	Uranium-235	REG	1/25/2016			390053007	GEL	RADS	15117961	HASL 300, U-02-RC M	1.55	pCi/L	=		6.3		4.57	3/17/2016		4.58	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A		WG	MW90AC4041-18	Iron	REG	1/9/2018			441406013	GEL	METAL	7439896	SW846-6020	1.55	mg/L	=		0.1	IS		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A		WG	MW90AC4042-19	Uranium-234	REG	7/22/2019			485570009	GEL	RADS	13966295	HASL 300, U-02-RC M	1.67	pCi/L	=		1.34		1.26	7/27/2019		1.29	25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-14	Uranium-234	REG	7/22/2014			353252005	GEL	RADS	13966295	HASL 300	1.88	pCi/L	=		2.4		2.22	7/26/2014		2.24	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A		WG	MW90AC4041-19R	Uranium-234	REG	1/16/2019			469250013	GEL	RADS	13966295	HASL 300, U-02-RC M	1.89	pCi/L	=		1.47		1.42	1/22/2019		1.45	25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A		WG	MW90AC4042-19	Uranium-238	REG	7/22/2019			485570009	GEL	RADS	24678828	HASL 300, U-02-RC M	2.31	pCi/L	=		0.578	S	1.36	7/27/2019		1.4	25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-16	Uranium-234	REG	1/25/2016			390053007	GEL	RADS	13966295	HASL 300, U-02-RC M	2.42	pCi/L	=		5.9		4.53	3/17/2016		4.56	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	U	WG	MW90AC4041-14	Sulfide	REG	1/9/2014			C14009009003	PGDP	WETCHEM	18496258	EPA-376.1	3.2	mg/L	=		3.2			1/15/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-14	Sulfite	REG	1/9/2014			C14009009003	PGDP	WETCHEM	14265453	EPA-377.1	4.3	mg/L	=		4.3			1/9/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A		WG	MW90AC4041-19R	Sulfate	REG	1/16/2019			469250013	GEL	ANION	14808798	SW846-9056	4.33	mg/L	=		0.4	S		1/31/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A		WG	MW90AC4042-19	Sulfate	REG	7/22/2019			485570009	GEL	ANION	14808798	SW846-9056	4.36	mg/L	=		0.4	S		7/30/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-18	Technetium-99	REG	1/9/2018			441406013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.69	pCi/L	=		18.4		10.8	2/4/2018		10.8	25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A		WG	MW90AC4041-16	Sulfate	REG	1/25/2016			390053007	GEL	ANION	14808798	SW846-9056	4.7	mg/L	=		0.4	S		1/27/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A		WG	MW90AC4041-15	Sulfate	REG	1/27/2015			365914001	GEL	ANION	14808798	SW846-9056	4.91	mg/L	=		0.4			1/29/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A		WG	MW90AC4042-16	Sulfate	REG	7/13/2016			401570005	GEL	ANION	14808798	SW846-9056	4.97	mg/L	=		0.4			7/14/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A		WG	MW90AC4042-15	Sulfate	REG	7/15/2015			377290007	GEL	ANION	14808798	SW846-9056	5.01	mg/L	=		0.4			7/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A		WG	MW90AC4042-14	Sulfate	REG	7/22/2014			353252005	GEL	ANION	14808798	SW846-9056	5.2	mg/L	=		0.4			7/24/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A		WG	MW90AC4041-14	Sulfate	REG	1/9/2014			C14009009003	PGDP	ANION	14808798	SW846-9056	5.3	mg/L	=		2	S		1/13/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-17	Technetium-99	REG	1/23/2017			414866607	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.05	pCi/L	=		14.4		8.51	2/5/2017		8.54	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4042-18R	Technetium-99	REG	8/20/2018			457879019	GEL	RADS	14133767	DOE TC-02-RC	7.78	pCi/L	=		14.6		8.71	8/28/2018		8.76	25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4042-14	Technetium-99	REG	7/22/2014			353252005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.16	pCi/L	=		16.1		9.62	8/12/2014		9.67	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-17	Technetium-99	REG	7/12/2017			427917013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	9.9	pCi/L	=		19.1		11.4	8/1/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A	U	WG	MW90AC4042-19	Technetium-99	REG	7/22/2019			485570009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.4	pCi/L	=		19.4		11.6	8/4/2019		11.7	25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-15	Technetium-99	REG	1/27/2015			365914001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.8	pCi/L	=		17.5		10.5	2/16/2015		10.6	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4041-19R	Technetium-99	REG	1/16/2019			469250013	GEL	RADS	14133767	DOE TC-02-RC	11.9	pCi/L	=		15.8		9.49	2/12/2019		9.58	25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	U	WG	MW90AC4041-14	Technetium-99	REG	1/9/2014			C14009009003	PGDP	RADS	14133767	RL-7100	12.4	pCi/L	=		16.2		11.1	1/21/2014		11.1	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A	U	WG	MW90AC4042-15	Technetium-99	REG	7/15/2015			377290007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	18.1	pCi/L	=		22.2		13.5	7/27/2015		13.6	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A		WG	MW90AC4041-14	Trichloroethene	REG	1/9/2014			C14009009003	PGDP	VOA	79016	SW846-8260B	25	ug/L	=		1	IS		1/17/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A		WG	MW90AC4042-16	Trichloroethene	REG	7/13/2016			401570005	GEL	VOA	79016	SW846-8260B	35.3	ug/L	=		1	I		7/27/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A		WG	MW90AC4041-15	Trichloroethene	REG	1/27/2015			365914001	GEL	VOA	79016	SW846-8260B	37.3	ug/L	=		1	I		2/5/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A		WG	MW90AC4042-15	Trichloroethene	REG	7/15/2015			377290007	GEL	VOA	79016	SW846-8260B	37.9	ug/L	=		1	I		7/28/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A		WG	MW90AC4041-16	Trichloroethene	REG	1/25/2016			390053007	GEL	VOA	79016	SW846-8260B	39.8	ug/L	=		1	I		2/5/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW90A	Y1	WG	MW90AC4041-18	Trichloroethene	REG	1/9/2018			441406013	GEL	VOA	79016	SW846-8260B	40.6	ug/L	=		1	I		1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A		WG	MW90AC4042-17	Trichloroethene	REG	7/12/2017			427917013	GEL	VOA	79016	SW846-8260B	46.1	ug/L	=		1	I		7/24/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A		WG	MW90AC4042-14	Trichloroethene	REG	7/22/2014			353252005	GEL	VOA	79016	SW846-8260B	46.2	ug/L	=		1			8/2/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW90A		WG	MW90AC4041-17	Trichloroethene	REG	1/23/2017			414866607	GEL	VOA	79016	SW846-8260B	49.5	ug/L	=		1	I		1/31/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW90A		WG	MW90AC4042-18R	Trichloroethene	REG	8/20/2018			457879019	GEL	VOA	79016	SW846-8260B	53.3	ug/L	=		1	IS		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A	Y1	WG	MW90AC4042-19	Trichloroethene	REG	7/22/2019			485570009	GEL	VOA	79016	SW846-8260B	55.7	ug/L	=		1	IS		8/3/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW90A		WG	MW90AC4041-19R	Trichloroethene	REG	1/16/2019			469250013	GEL	VOA	79016	SW846-8260B	69.9	ug/L	=		1	IS		1/29/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5688.64	-793.68	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91	U	WG	MW91C4041-15	Uranium-238	REG	1/27/2015			365914003	GEL	RADS	24678828	HASL 300, U-02-RC M	-1.16	pCi/L	=		4.93		1.82	2/3/2015		1.82	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4041-15	Uranium-235	REG	1/27/2015			365914003	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.922	pCi/L	=		5.04		1.81	2/3/2015		1.81	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-16	Uranium-234	REG	7/11/2016			401347003	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.824	pCi/L	=		7.23		2.79	7/29/2016		2.79	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4042-14	Uranium-234	REG	7/24/2014			353459003	GEL	RADS	13966295	HASL 300	-0.464	pCi/L	=		3.19		1.08	8/7/2014		1.08	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-14	Uranium-235	REG	7/24/2014			353459003	GEL	RADS	15117961	HASL 300	-0.143	pCi/L	=		2.87		1.24	8/7/2014		1.24	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-17	Uranium-235	REG	7/12/2017			427917015	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.129	pCi/L	=		1.49		0.572	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	J	WG	MW91C4041-17	Uranium, Dissolved	REG	1/24/2017			415009008	GEL	METAL-D	7440611D	SW846-6020	0.000076	mg/L	=		0.0002	S		1/27/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	J	WG	MW91C4042-16	Uranium, Dissolved	REG	7/11/2016			401347004	GEL	METAL-D	7440611D	SW846-6020	0.000081	mg/L	=		0.0002	S		8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	J	WG	MW91C4042-14	Uranium, Dissolved	REG	7/24/2014			353461003	GEL	METAL-D	7440611D	SW846-6020	0.000092	mg/L	=		0.0002			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	J	WG	MW91C4041-16	Uranium, Dissolved	REG	1/27/2016			390211008	GEL	METAL-D	7440611D	SW846-6020	0.000115	mg/L	=		0.0002			2/12/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	J	WG	MW91C4041-15	Uranium, Dissolved	REG	1/27/2015			365914004	GEL	METAL-D	7440611D	SW846-6020	0.00012	mg/L	=		0.0002			2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	J	WG	MW91C4042-15	Uranium, Dissolved	REG	7/20/2015			377585011	GEL	METAL-D	7440611D	SW846-6020	0.00012	mg/L	=		0.0002			8/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	J	WG	MW91C4042-16	Cadmium, Dissolved	REG	7/11/2016			401347004	GEL	METAL-D	7440439D	SW846-6020	0.000144	mg/L	=		0.001	S		8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	J	WG	MW91C4042-17	Uranium, Dissolved	REG	7/12/2017			427917016	GEL	METAL-D	7440611D	SW846-6020	0.000148	mg/L	=		0.0002			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	J	WG	MW91C4042-16	Cadmium	REG	7/11/2016			401347003	GEL	METAL	7440439	SW846-6020	0.000167	mg/L	=		0.001	S		8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4042-15	Mercury, Dissolved	REG	7/20/2015			377585011	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4041-16	Mercury, Dissolved	REG	1/27/2016			390211008	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			2/1/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4042-16	Mercury, Dissolved	REG	7/11/2016			401347004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4041-17	Mercury, Dissolved	REG	1/24/2017			415009007	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			2/2/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	U	WG	MW91C4041-14	Mercury, Dissolved	REG	1/13/2014			C14013023003	PGDP	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-14	Mercury, Dissolved	REG	7/24/2014			353461003	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4041-15	Mercury, Dissolved	REG	1/27/2015			365914004	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-17	Mercury, Dissolved	REG	7/12/2017			427917016	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	U	WG	MW91C4041-17	Mercury	REG	1/24/2017			415009007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/2/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	U	WG	MW91C4042-14	Mercury	REG	7/24/2014			353459003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-16	Mercury	REG	7/11/2016			401347003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4042-15	Mercury	REG	7/20/2015			377585010	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4041-16	Mercury	REG	1/27/2016			390211007	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/1/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4041-15	Mercury	REG	1/27/2015			365914003	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4041-14	Mercury	REG	1/13/2014			C14013023003	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-17	Mercury	REG	7/12/2017			427917015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	U	WG	MW91C4041-14	Uranium-235	REG	1/13/2014			C14013023003	PGDP	RADS	15117961	RL-7128	0.000206	pCi/L	=		0.184		0.00245	1/16/2014		0.0713	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4042-14	Uranium	REG	7/24/2014			353459003	GEL	METAL	7440611	SW846-6020	0.00027	mg/L	=		0.0002			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-17	Uranium	REG	1/24/2017			415009007	GEL	METAL	7440611	SW846-6020	0.00077	mg/L	=		0.0002			2/13/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW91	J	WG	MW91C4042-16	Selenium	REG	7/11/2016			401347003	GEL	METAL	7782492	SW846-6020	0.00388	mg/L	=		0.005			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	J	WG	MW91C4041-17	Selenium	REG	1/24/2017			415009007	GEL	METAL	7782492	SW846-6020	0.00414	mg/L	=		0.005			2/10/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	J	WG	MW91C4041-17	Arsenic	REG	1/24/2017			415009007	GEL	METAL	7440382	SW846-6020	0.00442	mg/L	=		0.005			2/13/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91		WG	MW91C4041-15	Lead	REG	1/27/2015			365914003	GEL	METAL	7439921	SW846-6020	0.00449	mg/L	=		0.002			2/19/2015			24016	404G15-01	C-404 Landfill Semiannual (July) 404G15-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	B	WG	MW91C4041-14	Arsenic	REG	1/13/2014			C14013023003	PGDP	METAL	7440382	SW846-6020	0.00469	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4041-17	Arsenic, Dissolved	REG	1/24/2017			415009008	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	U	WG	MW91C4041-16	Arsenic, Dissolved	REG	1/27/2016			390211008	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4042-16	Arsenic, Dissolved	REG	7/11/2016			401347004	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4042-15	Arsenic, Dissolved	REG	7/20/2015			377585011	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-14	Arsenic, Dissolved	REG	7/24/2014			353461003	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4041-15	Arsenic, Dissolved	REG	1/27/2015			365914004	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-17	Arsenic, Dissolved	REG	7/12/2017			427917016	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	U	WG	MW91C4042-14	Arsenic	REG	7/24/2014			353459003	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-15	Arsenic	REG	1/27/2015			365914003	GEL	METAL	7440382	SW846-6020	0.00501	mg/L	=		0.005			2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-16	Lead	REG	1/27/2016			390211007	GEL	METAL	7439921	SW846-6020	0.0052	mg/L	=		0.002			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91		WG	MW91C4042-17	Lead	REG	7/12/2017			427917015	GEL	METAL	7439921	SW846-6020	0.00562	mg/L	=		0.002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91		WG	MW91C4041-14	Selenium, Dissolved	REG	1/13/2014			C14013023003	PGDP	METAL-D	7782492D	SW846-6020	0.00586	mg/L	=		0.005			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-16	Arsenic	REG	1/27/2016			390211007	GEL	METAL	7440382	SW846-6020	0.00645	mg/L	=		0.005			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91		WG	MW91C4042-15	Arsenic	REG	7/20/2015			377585010	GEL	METAL	7440382	SW846-6020	0.00682	mg/L	=		0.005			8/14/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4042-17	Arsenic	REG	7/12/2017			427917015	GEL	METAL	7440382	SW846-6020	0.00704	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91		WG	MW91C4042-16	Arsenic	REG	7/11/2016			401347003	GEL	METAL	7440382	SW846-6020	0.00713	mg/L	=		0.005			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91		WG	MW91C4042-16	Lead	REG	7/11/2016			401347003	GEL	METAL	7439921	SW846-6020	0.00842	mg/L	=		0.002			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91		WG	MW91C4042-15	Lead	REG	7/20/2015			377585010	GEL	METAL	7439921	SW846-6020	0.00897	mg/L	=		0.002			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	B	WG	MW91C4041-14	Selenium	REG	1/13/2014			C14013023003	PGDP	METAL	7782492	SW846-6020	0.0151	mg/L	=		0.005			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4042-14	Manganese	REG	7/24/2014			353459003	GEL	METAL	7439965	SW846-6020	0.0176	mg/L	=		0.005			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-14	Chromium, Dissolved	REG	1/13/2014			C14013023003	PGDP	METAL-D	7440473D	SW846-6020	0.0183	mg/L	=		0.01			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4042-14	Chromium, Dissolved	REG	7/24/2014			353461003	GEL	METAL-D	7440473D	SW846-6020	0.0186	mg/L	=		0.01			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-14	Manganese	REG	1/13/2014			C14013023003	PGDP	METAL	7439965	SW846-6020	0.0201	mg/L	=		0.005	S		1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-15	Chromium, Dissolved	REG	1/27/2015			365914004	GEL	METAL-D	7440473D	SW846-6020	0.0206	mg/L	=		0.01			2/19/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-17	Manganese	REG	1/24/2017			415009007	GEL	METAL	7439965	SW846-6020	0.0219	mg/L	=		0.005			2/10/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91		WG	MW91C4042-15	Chromium, Dissolved	REG	7/20/2015			377585011	GEL	METAL-D	7440473D	SW846-6020	0.0238	mg/L	=		0.01			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-16	Chromium, Dissolved	REG	1/27/2016			390211008	GEL	METAL-D	7440473D	SW846-6020	0.0245	mg/L	U		0.01			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91		WG	MW91C4042-17	Chromium, Dissolved	REG	7/12/2017			427917016	GEL	METAL-D	7440473D	SW846-6020	0.0254	mg/L	=		0.01			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91		WG	MW91C4041-17	Chromium, Dissolved	REG	1/24/2017			415009008	GEL	METAL-D	7440473D	SW846-6020	0.0261	mg/L	=		0.01			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91		WG	MW91C4042-16	Chromium, Dissolved	REG	7/11/2016			401347004	GEL	METAL-D	7440473D	SW846-6020	0.029	mg/L	=		0.01			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91		WG	MW91C4041-16	Manganese	REG	1/27/2016			390211007	GEL	METAL	7439965	SW846-6020	0.0418	mg/L	=		0.005			2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91		WG	MW91C4041-15	Manganese	REG	1/27/2015			365914003	GEL	METAL	7439965	SW846-6020	0.0446	mg/L	=		0.005			2/19/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4042-17	Manganese	REG	7/12/2017			427917015	GEL	METAL	7439965	SW846-6020	0.0733	mg/L	=		0.005	I		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91		WG	MW91C4042-16	Manganese	REG	7/11/2016			401347003	GEL	METAL	7439965	SW846-6020	0.0749	mg/L	=		0.005	I		8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91		WG	MW91C4042-15	Manganese	REG	7/20/2015			377585010	GEL	METAL	7439965	SW846-6020	0.0766	mg/L	=		0.005	I		8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4041-17	Uranium-234	REG	1/24/2017			417851003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.081	pCi/L	=		1.96		0.923	3/7/2017		0.924	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	J	WG	MW91C4042-15	Sulfide	REG	1/27/2015			365914003	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.095	mg/L	=		0.1	S		1/29/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-15	Sulfide	REG	7/20/2015			377585010	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/23/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-16	Sulfide	REG	7/11/2016			401347003	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/14/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4041-16	Sulfide	REG	1/27/2016			390211007	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			2/1/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4042-14	Sulfide	REG	7/24/2014			353459003	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/30/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4041-17	Uranium-235	REG	1/24/2017			417851003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.163	pCi/L	=		1.73		0.904	3/7/2017		0.906	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91		WG	MW91C4041-17	Chromium	REG	1/24/2017			415009007	GEL	METAL	7440473	SW846-6020	0.209	mg/L	=		0.01	I		2/10/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	U	WG	MW91C4042-17	Uranium-238	REG	7/12/2017			427917015	GEL	RADS	24678828	HASL 300, U-02-RC M	0.279	pCi/L	=		1.33		0.769	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91		WG	MW91C4041-14	Uranium-238	REG	1/13/2014			C14013023003	PGDP	RADS	24678828	RL-7128	0.338	pCi/L	=		0.149		0.101	1/16/2014		0.126	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-14	Uranium-238	REG	7/24/2014			353459003	GEL	RADS	24678828	HASL 300	0.368	pCi/L	=		2.32		1.38	8/7/2014		1.38	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-14	Uranium-234	REG	1/13/2014			C14013023003	PGDP	RADS	13966295	RL-7128	0.4	pCi/L	=		0.299		0.111	1/16/2014		0.176	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	X	WG	MW91C4041-14	Chromium	REG	1/13/2014			C14013023003	PGDP	METAL	7440473	SW846-6020	0.469	mg/L	=		0.1	I		1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4042-14	Chromium	REG	7/24/2014			353459003	GEL	METAL	7440473	SW846-6020	0.543	mg/L	=		0.01			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4041-17	Uranium-235	REG	1/24/2017			415009007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.573	pCi/L	=		3.55		2.11	2/18/2017		2.12	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	U	WG	MW91C4042-17	Uranium-234	REG	7/12/2017			427917015	GEL	RADS	13966295	HASL 300, U-02-RC M	0.716	pCi/L	=		1.33		0.978	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	U	WG	MW91C4042-16	Uranium-235	REG	7/11/2016			401347003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.841	pCi/L	=		5.31		3.16	7/29/2016		3.16	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4041-15	Uranium-234	REG	1/27/2015			365914003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.855	pCi/L	=		4.31		2.33	2/3/2015		2.33	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4041-17	Uranium-238	REG	1/24/2017			417851003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.891	pCi/L	=		1.4		1.13	3/7/2017		1.14	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	U	WG	MW91C4041-16	Uranium-235	REG	1/27/2016			390211007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.931	pCi/L	=		2.05		1.48	2/11/2016		1.48	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4042-15	Uranium-235	REG	7/20/2015			377585010	GEL	RADS	15117961	HASL 300, U-02-RC M	0.983	pCi/L	=		6.09		3.62	7/30/2015		3.64	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4042-17	Chromium	REG	7/12/2017			427917015	GEL	METAL	7440473	SW846-6020	0.985	mg/L	=		0.1	I		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	HU	WG	MW91C4042-16	Sulfite	REG	7/11/2016			401347003	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1	T		7/12/2016	BL-T		24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	HU	WG	MW91C4041-16	Sulfite	REG	1/27/2016			390211007	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1	T		1/28/2016	BL-T		24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	HU	WG	MW91C4042-15	Sulfite	REG	7/20/2015			377585010	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1	T		7/21/2015	BL-T		24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4042-14	Sulfite	REG	7/24/2014			353459003	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1	T		7/25/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	HU	WG	MW91C4041-15	Sulfite	REG	1/27/2015			365914003	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1			1/28/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91	U	WG	MW91C4041-17	Uranium-234	REG	1/24/2017			415009007	GEL	RADS	13966295	HASL 300, U-02-RC M	1	pCi/L	=		3.1		2.09	2/18/2017		2.1	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	U	WG	MW91C4041-16	Uranium-234	REG	1/27/2016			390211007	GEL	RADS	13966295	HASL 300, U-02-RC M	1.21	pCi/L	=		1.97		1.47	2/11/2016		1.48	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91		WG	MW91C4042-16	Chromium	REG	7/11/2016			401347003	GEL	METAL	7440473	SW846-6020	1.26	mg/L	=		0.2	I		8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4041-16	Uranium-238	REG	1/27/2016			390211007	GEL	RADS	24678828	HASL 300, U-02-RC M	1.28	pCi/L	=		1.83		1.46	2/11/2016		1.47	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91		WG	MW91C4042-15	Total Organic Carbon (TOC)	REG	7/20/2015			377585010	GEL	WETCHEM	N997	SW846-9060	1.29	mg/L	=		1			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-14	Total Organic Carbon (TOC)	REG	1/13/2014			C14013023003	PGDP	WETCHEM	N997	SW846-9060	1.3	mg/L	=		1	S		1/15/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91		WG	MW91C4041-17	Total Organic Carbon (TOC)	REG	1/24/2017			415009007	GEL	WETCHEM	N997	SW846-9060	1.32	mg/L	=		1			1/30/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91		WG	MW91C4042-16	Total Organic Carbon (TOC)	REG	7/11/2016			401347003	GEL	WETCHEM	N997	SW846-9060	1.39	mg/L	=		1			7/19/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91		WG	MW91C4042-14	Total Organic Carbon (TOC)	REG	7/24/2014			353459003	GEL	WETCHEM	N997	SW846-9060	1.58	mg/L	U		1			7/30/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-16	Total Organic Carbon (TOC)	REG	1/27/2016			390211007	GEL	WETCHEM	N997	SW846-9060	1.7	mg/L	=		1	S		2/5/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW91	U	WG	MW91C4042-15	Uranium-238	REG	7/20/2015			377585010	GEL	RADS	24678828	HASL 300, U-02-RC M	1.72	pCi/L	=		5.33		3.59	7/30/2015		3.61	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-15	Chromium	REG	1/27/2015			365914003	GEL	METAL	7440473	SW846-6020	1.76	mg/L	=		0.2	I		2/23/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4041-15	Total Organic Carbon (TOC)	REG	1/27/2015			365914003	GEL	WETCHEM	N997	SW846-9060	1.78	mg/L	U		1	S		1/30/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5660.38	-804.6	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW91		WG	MW91C4042-17	Total Organic Carbon (TOC)	REG	7/12/2017			427917015	GEL	WETCHEM	N997	SW846-9060	2.13	mg/L	=		1	S		7/24/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5660.38	-804.6	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW91	U	WG	MW91C4042-15	Uranium-234	REG	7/20/2015

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW91A	J	WG	MW91AC4042-18R	Uranium	REG	8/20/2018			457879021	GEL	METAL	7440611	SW846-6020	0.000175	mg/L	=		0.0002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-18R	Mercury	REG	8/20/2018			457879021	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/27/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-18	Mercury	REG	1/10/2018			441406015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-19	Mercury	REG	7/22/2019			485570010	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-19R	Mercury	REG	1/16/2019			469250015	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-18R	Mercury, Dissolved	REG	8/20/2018			457879022	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/28/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-18	Mercury, Dissolved	REG	1/10/2018			441406016	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-19R	Mercury, Dissolved	REG	1/16/2019			469250016	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-19	Mercury, Dissolved	REG	7/22/2019			485572010	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-18	Uranium, Dissolved	REG	1/10/2018			441406016	GEL	METAL-D	7440611D	SW846-6020	0.000302	mg/L	=		0.0002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	B	WG	MW91AC4041-18	Uranium	REG	1/10/2018			441406015	GEL	METAL	7440611	SW846-6020	0.000467	mg/L	J		0.0002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	J	WG	MW91AC4042-19	Lead, Dissolved	REG	7/22/2019			485572010	GEL	METAL-D	7439921D	SW846-6020	0.00075	mg/L	U		0.002			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-18R	Cadmium, Dissolved	REG	8/20/2018			457879022	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-18	Cadmium, Dissolved	REG	1/10/2018			441406016	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-19	Cadmium, Dissolved	REG	7/22/2019			485572010	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-19R	Cadmium, Dissolved	REG	1/16/2019			469250016	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-18R	Cadmium	REG	8/20/2018			457879021	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-18	Cadmium	REG	1/10/2018			441406015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-19R	Cadmium	REG	1/16/2019			469250015	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-19	Cadmium	REG	7/22/2019			485570010	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	J	WG	MW91AC4041-18	Lead	REG	1/10/2018			441406015	GEL	METAL	7439921	SW846-6020	0.00123	mg/L	=		0.002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-18R	Lead, Dissolved	REG	8/20/2018			457879022	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-18	Lead, Dissolved	REG	1/10/2018			441406016	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-19R	Lead, Dissolved	REG	1/16/2019			469250016	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-18R	Lead	REG	8/20/2018			457879021	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-19	Lead	REG	7/22/2019			485570010	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-19R	Lead	REG	1/16/2019			469250015	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	J	WG	MW91AC4041-18	Arsenic, Dissolved	REG	1/10/2018			441406016	GEL	METAL-D	7440382D	SW846-6020	0.00203	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	J	WG	MW91AC4041-18	Selenium	REG	1/10/2018			441406015	GEL	METAL	7782492	SW846-6020	0.00263	mg/L	=		0.005			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	J	WG	MW91AC4042-19	Chromium	REG	7/22/2019			485570010	GEL	METAL	7440473	SW846-6020	0.00348	mg/L	=		0.01			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	J	WG	MW91AC4041-18	Selenium, Dissolved	REG	1/10/2018			441406016	GEL	METAL-D	7782492D	SW846-6020	0.00403	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-18R	Selenium, Dissolved	REG	8/20/2018			457879022	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-19R	Selenium, Dissolved	REG	1/16/2019			469250016	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-19	Selenium, Dissolved	REG	7/22/2019			485572010	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-18R	Selenium	REG	8/20/2018			457879021	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-19R	Selenium	REG	1/16/2019			469250015	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-19	Selenium	REG	7/22/2019			485570010	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	J	WG	MW91AC4042-18R	Chromium	REG	8/20/2018			457879021	GEL	METAL	7440473	SW846-6020	0.00538	mg/L	=		0.01			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-18	Arsenic	REG	1/10/2018			441406015	GEL	METAL	7440382	SW846-6020	0.00577	mg/L	=		0.005			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-18R	Chromium, Dissolved	REG	8/20/2018			457879022	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-18	Chromium, Dissolved	REG	1/10/2018			441406016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-19R	Chromium, Dissolved	REG	1/16/2019			469250015	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-19R	Chromium, Dissolved	REG	1/16/2019			469250016	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-19	Chromium, Dissolved	REG	7/22/2019			485572010	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4042-18R	Arsenic, Dissolved	REG	8/20/2018			457879022	GEL	METAL-D	7440382D	SW846-6020	0.012	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	B	WG	MW91AC4042-19	Arsenic, Dissolved	REG	7/22/2019			485572010	GEL	METAL-D	7440382D	SW846-6020	0.0151	mg/L	J		0.005			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-19R	Arsenic, Dissolved	REG	1/16/2019			469250016	GEL	METAL-D	7440382D	SW846-6020	0.0159	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4042-18R	Arsenic	REG	8/20/2018			457879021	GEL	METAL	7440382	SW846-6020	0.0168	mg/L	=		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-19R	Arsenic	REG	1/16/2019			469250015	GEL	METAL	7440382	SW846-6020	0.0168	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4042-19	Arsenic	REG	7/22/2019			485570010	GEL	METAL	7440382	SW846-6020	0.0233	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-18	Chromium	REG	1/10/2018			441406015	GEL	METAL	7440473	SW846-6020	0.129	mg/L	=		0.01	I		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-18	Uranium-235	REG	1/10/2018			441406015	GEL	RADS	15117961	HASL 300, U-02-RC M	0.494	pCi/L	=		0.74		0.846	1/18/2018		0.849	25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-19R	Uranium-235	REG	1/16/2019			469250015	GEL	RADS	15117961	HASL 300, U-02-RC M	0.542	pCi/L	=		1.19		0.861	1/22/2019		0.864	25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-19	Uranium-235	REG	7/22/2019			485570010	GEL	RADS	15117961	HASL 300, U-02-RC M	0.569	pCi/L	=		0.988		0.819	7/27/2019		0.823	25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-19	Uranium-238	REG	7/22/2019			485570010	GEL	RADS	24678828	HASL 300, U-02-RC M	0.927	pCi/L	=		1.23		0.947	7/27/2019		0.955	25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	E	WG	MW91AC4042-19	Manganese	REG	7/22/2019			485570010	GEL	METAL	7439965	SW846-6020	1	mg/L	=		0.005	I		7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-18	Uranium-238	REG	1/10/2018			441406015	GEL	RADS	24678828	HASL 300, U-02-RC M	1.01	pCi/L	=		1.32		1.06	1/18/2018		1.07	25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-19R	Uranium-238	REG	1/16/2019			469250015	GEL	RADS	24678828	HASL 300, U-02-RC M	1.23	pCi/L	=		1.15		1.04	1/22/2019		1.05	25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-19R	Manganese	REG	1/16/2019			469250015	GEL	METAL	7439965	SW846-6020	1.24	mg/L	=		0.05	I		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-19R	Uranium-234	REG	1/16/2019			469250015	GEL	RADS	13966295	HASL 300, U-02-RC M	1.58	pCi/L	=		1.36		1.2	1/22/2019		1.22	25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	N	WG	MW91AC4042-18R	Manganese	REG	8/20/2018			457879021	GEL	METAL	7439965	SW846-6020	2	mg/L	J		0.05	I		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4042-19	Uranium-234	REG	7/22/2019			485570010	GEL	RADS	13966295	HASL 300, U-02-RC M	2.13	pCi/L	=		1.12		1.27	7/27/2019		1.31	25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-18	Manganese	REG	1/10/2018			441406015	GEL	METAL	7439965	SW846-6020	4.65	mg/L	=		0.05	I		1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-18	Iron	REG	1/10/2018			441406015	GEL	METAL	7439896	SW846-6020	8.37	mg/L	=		0.1	I		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4042-19	Total Organic Carbon (TOC)	REG	7/22/2019			485570010	GEL	WETCHEM	N997	SW846-9060	8.95	mg/L	=		1			7/28/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4041-19R	Technetium-99	REG	1/16/2019			469250015	GEL	RADS	14133767	DOE TC-02-RC	11.6	pCi/L	=		16.7		10	2/13/2019		10.1	25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-19R	Total Organic Carbon (TOC)	REG	1/16/2019			469250015	GEL	WETCHEM	N997	SW846-9060	13.3	mg/L	=		1			1/25/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	U	WG	MW91AC4042-19	Technetium-99	REG	7/22/2019			485570010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.4	pCi/L	=		19.9		11.9	8/4/2019		12	25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	N	WG	MW91AC4042-18R	Iron	REG	8/20/2018			457879021	GEL	METAL	7439896	SW846-6020	13.5	mg/L	J		0.1	I		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-19R	Iron	REG	1/16/2019			469250015	GEL	METAL	7439896	SW846-6020	14.8	mg/L	=		0.1	I		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4042-18R	Total Organic Carbon (TOC)	REG	8/20/2018			457879021	GEL	WETCHEM	N997	SW846-9060	17.3	mg/L	=		1			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4042-19	Iron	REG	7/22/2019			485570010	GEL	METAL	7439896	SW846-6020	22.1	mg/L	=		0.1	I		7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A	Y1	WG	MW91AC4042-19	Trichloroethene	REG	7/22/2019			485570010	GEL	VOA	79016	SW846-8260B	25.7	ug/L	=		1	I		8/3/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-19R	Trichloroethene	REG	1/16/2019			469250015	GEL	VOA	79016	SW846-8260B	31.1	ug/L	=		1	I		1/29/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-18	Total Organic Carbon (TOC)	REG	1/10/2018			441406015	GEL	WETCHEM	N997	SW846-9060	33.3	mg/L	=		5			1/19/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4042-18R	Trichloroethene	REG	8/20/2018			457879021	GEL	VOA	79016	SW846-8260B	34	ug/L	=		1	I		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4042-18R	Technetium-99	REG	8/20/2018			457879021	GEL	RADS	14133767	DOE TC-02-RC	37.6	pCi/L	=		14.8	I	9.98	8/28/2018		10.8	25317	404G18-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-18	Trichloroethene	REG	1/10/2018			441406015	GEL	VOA	79016	SW846-8260B	40.1	ug/L	=		1	I		1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-18	Technetium-99	REG	1/10/2018			441406015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	60.5	pCi/L	=		19.5	I	13.3	2/5/2018		14.9	25138	404G18-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4042-19	Sulfate	REG	7/22/2019			485570010	GEL	ANION	14808798	SW846-9056	163	mg/L	=		10			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW91A		WG	MW91AC4041-19R	Sulfate	REG	1/16/2019			469250015	GEL	ANION	14808798	SW846-9056	209	mg/L	=		8			1/31/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5660.239	-793.421	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92C4041-14	Technetium-99	REG	1/13/2014			C14013030004	PGDP	RADS	14133767	RL-7100	-6.63	pCi/L	X		16.8		10.7	2/3/2014		10.7	23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92C4042-14	Technetium-99	REG	7/24/2014			353464003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.86	pCi/L	X		15.5		8.69	8/19/2014		8.69	23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92C4042-16	Technetium-99	REG	7/12/2016			401419004	GEL	RADS	14133767

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW92	U	WG	MW92BI1-15	1,1,2-Trichloroethane	REG	6/11/2015			374981010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92BI1-19	cis-1,2-Dichloroethene	REG	5/13/2019			479291010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92BI1-19	trans-1,2-Dichloroethene	REG	5/13/2019			479291010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92BI1-19	Benzene	REG	5/13/2019			479291010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92BI1-19	Bromodichloromethane	REG	5/13/2019			479291010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92BI1-19	1,1-Dichloroethane	REG	5/13/2019			479291010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92BI1-17	cis-1,2-Dichloroethene	REG	5/25/2017			424163005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92	U	WG	MW92BI1-17	trans-1,2-Dichloroethene	REG	5/25/2017			424163005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92	U	WG	MW92BI1-17	Benzene	REG	5/25/2017			424163005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92	U	WG	MW92BI1-17	Bromodichloromethane	REG	5/25/2017			424163005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92	U	WG	MW92BI1-17	1,1-Dichloroethane	REG	5/25/2017			424163005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92	U	WG	MW92BI1-15	cis-1,2-Dichloroethene	REG	6/11/2015			374981010	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92BI1-15	trans-1,2-Dichloroethene	REG	6/11/2015			374981010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92BI1-15	Benzene	REG	6/11/2015			374981010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92BI1-15	Bromodichloromethane	REG	6/11/2015			374981010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92BI1-15	1,1-Dichloroethane	REG	6/11/2015			374981010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92BI1-19	Carbon tetrachloride	REG	5/13/2019			479291010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92BI1-19	1,1,1-Trichloroethane	REG	5/13/2019			479291010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92BI1-19	Vinyl chloride	REG	5/13/2019			479291010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92BI1-17	Carbon tetrachloride	REG	5/25/2017			424163005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92	U	WG	MW92BI1-17	1,1,1-Trichloroethane	REG	5/25/2017			424163005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92	U	WG	MW92BI1-17	Vinyl chloride	REG	5/25/2017			424163005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92	U	WG	MW92BI1-15	Carbon tetrachloride	REG	6/11/2015			374981010	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92BI1-15	1,1,1-Trichloroethane	REG	6/11/2015			374981010	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92BI1-15	Vinyl chloride	REG	6/11/2015			374981010	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92		WG	MW92BI1-19	Trichloroethene	REG	5/13/2019			479291010	GEL	VOA	79016	SW846-8260B	1.02	ug/L	X		1	1		5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92C4041-19	Technetium-99	REG	1/24/2019			469754008	GEL	RADS	14133767	DOE TC-02-RC	1.25	pCi/L	X		18		10.5	2/17/2019		10.5	25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92C4042-19	Technetium-99	REG	7/23/2019			485512010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.32	pCi/L	X		22.7		13.2	8/13/2019		13.2	25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92		WG	MW92C4042-14	Trichloroethene	REG	7/24/2014			353464003	GEL	VOA	79016	SW846-8260B	1.34	ug/L	X		1	1		8/7/2014			23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5645	-805.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92		WG	MW92DC4042-15	Trichloroethene	FR	7/20/2015			377570005	GEL	VOA	79016	SW846-8260B	1.47	ug/L	X		1	1		7/30/2015			24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5645	-805.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92C4041-17	Technetium-99	REG	1/24/2017			414959012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.49	pCi/L	X		17.3		10	2/13/2017		10	24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92		WG	MW92C4042-15	Trichloroethene	REG	7/20/2015			377570004	GEL	VOA	79016	SW846-8260B	1.64	ug/L	X		1	1		7/30/2015			24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5645	-805.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92		WG	MW92DC4041-15	Trichloroethene	FR	1/27/2015			365920007	GEL	VOA	79016	SW846-8260B	1.67	ug/L	X		1	1		2/8/2015			23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5645	-805.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92		WG	MW92C4041-15	Trichloroethene	REG	1/27/2015			365920006	GEL	VOA	79016	SW846-8260B	2.22	ug/L	X		1	1		2/7/2015			23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5645	-805.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92		WG	MW92C4041-16	Trichloroethene	REG	1/27/2016			390195004	GEL	VOA	79016	SW846-8260B	2.67	ug/L	X		1	1		2/9/2016			24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW92		WG	MW92C4042-19	Trichloroethene	REG	7/23/2019			485512010	GEL	VOA	79016	SW846-8260B	2.83	ug/L	X		1	1		8/4/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92		WG	MW92DC4042-19	Trichloroethene	FR	7/23/2019			485512011	GEL	VOA	79016	SW846-8260B	2.98	ug/L	X		1	1		8/4/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92BI1-19	Total Xylene	REG	5/13/2019			479291010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/27/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92BI1-17	Total Xylene	REG	5/25/2017			424163005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92	U	WG	MW92BI1-15	Total Xylene	REG	6/11/2015			374981010	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92C4042-17	Technetium-99	REG	7/17/2017			428290011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.13	pCi/L	X		12.5		7.29	8/8/2017		7.3	24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92		WG	MW92C4042-18	Trichloroethene	REG	7/12/2018			454512004	GEL	VOA	79016	SW846-8260B	3.22	ug/L	X		1	1		7/26/2018			25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92		WG	MW92DC4042-18	Trichloroethene	FR	7/12/2018			454512005	GEL	VOA	79016	SW846-8260B	3.3	ug/L	X		1	1		7/26/2018			25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92		WG	MW92DC4042-17	Trichloroethene	FR	7/17/2017			428290012	GEL	VOA	79016	SW846-8260B	3.39	ug/L	X		1	1		7/27/2017			24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92		WG	MW92DC4042-16	Trichloroethene	FR	7/12/2016			401419005	GEL	VOA	79016	SW846-8260B	3.6	ug/L	X		1	1		7/23/2016			24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW92		WG	MW92C4042-17	Trichloroethene	REG	7/17/2017			428290011	GEL	VOA	79016	SW846-8260B	4.02	ug/L	X		1	1		7/27/2017			24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92		WG	MW92BI1-15	Trichloroethene	REG	6/11/2015			374981010	GEL	VOA	79016	SW846-8260B	4.03	ug/L	X		1	1		6/24/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5645	-805.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92DC4042-17	Technetium-99	FR	7/17/2017			428290012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.07	pCi/L	X		13.1		7.67	8/8/2017		7.68	24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92		WG	MW92C4041-14	Trichloroethene	REG	1/13/2014			C14013030004	PGDP	VOA	79016	SW846-8260B	4.2	ug/L	X		1	1		1/22/2014			23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-5645	-805.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92		WG	MW92DC4041-14	Trichloroethene	FR	1/13/2014			C14013030005	PGDP	VOA	79016	SW846-8260B	4.2	ug/L	X		1	1		1/22/2014			23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-5645	-805.26	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92		WG	MW92C4042-16	Trichloroethene	REG	7/12/2016			401419004	GEL	VOA	79016	SW846-8260B	4.22	ug/L	X		1	1		7/23/2016			24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW92		WG	MW92BI1-17	Trichloroethene	REG	5/25/2017			424163005	GEL	VOA	79016	SW846-8260B	4.28	ug/L	X		1	1		6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92		WG	MW92C4041-17	Trichloroethene	REG	1/24/2017			414959012	GEL	VOA	79016	SW846-8260B	4.64	ug/L	X		1	1		2/3/2017			24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW92	U	WG	MW92BI1-19	Technetium-99	REG	5/13/2019			479291010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.62	pCi/L	X		18.5		10.8	6/3/2019		10.9	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92C4042-15	Technetium-99	REG	7/20/2015			377570004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.09	pCi/L	X		22		12.9	8/9/2015		12.9	24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92BI1-15	Technetium-99	REG	6/11/2015			374981010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.16	pCi/L	X		18.8		11.1	7/7/2015		11.1	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92	U	WG	MW92C4041-16	Technetium-99	REG	1/27/2016			390195004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.19	pCi/L	X		22.6		13.3	2/21/2016		13.3	24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW92	Y1	WG	MW92C4041-18	Trichloroethene	REG	1/10/2018			441372012	GEL	VOA	79016	SW846-8260B	6.36	ug/L	X		1	1		1/17/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92DC4042-15	Technetium-99	FR	7/20/2015			377570005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.46	pCi/L	X		21.7		12.8	8/9/2015		12.8	24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5645	-805.26	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW92		WG	MW92C4041-19	Trichloroethene	REG	1/24/2019			469754008	GEL	VOA	79016	SW846-8260B	7.77	ug/L	X		1	1		2/1/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5645	-805.26	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92DC4042-18	Technetium-99	FR	7/12/2018			454512005	GEL	RADS	14133767	DOE TC-02-RC	8.15	pCi/L	X		17.9		10.6	8/7/2018		10.7	25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92C4042-18	Technetium-99	REG	7/12/2018			454512004	GEL	RADS	14133767	DOE TC-02-RC	12.6	pCi/L	X		17.4		10.5	8/7/2018		10.5	25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW92	U	WG	MW92BI1-17	Technetium-99	REG	5/25/2017			424163005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.6	pCi/L	X		18.2		11.1	6/14/2017		11.2	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5645	-805.26	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4042-18R	Uranium-234	REG	8/20/2018			457879023	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.362	pCi/L	=		1.56		0.453	8/23/2018		0.454	25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-16	Uranium-235	REG	1/25/2016			390053009	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.237	pCi/L	=		4.64		1.98	2/13/2016		1.98	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4042-17	Uranium-234	REG	7/12/2017			427917017	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.149	pCi/L	=		1.27		0.451	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4042-14	Uranium-235	REG	7/22/2014			353252003	GEL	RADS	15117961	HASL 300	-0.13	pCi/L	=		2.6		1.12	7/26/2014		1.13	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-15	Uranium-235	REG	7/15/2015			377290009	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.119	pCi/L	=		2.37		1.02	7/22/2015		1.03	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-18R	Uranium-238	REG	8/20/2018			457879023	GEL	RADS	2467882 8	HASL 300, U-02-RC M	-0.0896	pCi/L	=		1.51		0.619	8/23/2018		0.62	25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-18	Uranium-238	REG	1/9/2018			441406017	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0837	pCi/L	=		2.2		0.951	1/18/2018		0.952	25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-18	Uranium-235	REG	1/9/2018			441406017	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0774	pCi/L	=		1.55		0.668	1/18/2018		0.669	25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4042-16	Uranium-235	REG	7/13/2016			401570007	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0615	pCi/L	=		2.16		1.02	8/6/2016		1.02	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4041-15	Technetium-99	REG	1/22/2015			365709009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.0161	pCi/L	=		19.4		11.2	2/15/2015		11.2	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-14	Uranium-235	REG	1/9/2014			C14009012003	PGDP	RADS	15117961	RL-7128	-0.00102	pCi/L	=		0.181		0	1/16/2014		0.0956	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4042-17	Uranium-235	REG	7/12/2017			427917017	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	=		0.769		0.517	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	J	WG	MW93C4041-19R	Uranium, Dissolved	REG	1/16/2019			469250018	GEL	METAL-D	7440611D	SW846-6020	0.00007	mg/L	=		0.0002	S		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	J	WG	MW93C4042-14	Uranium	REG	7/22/2014			353252003	GEL	METAL	7440611	SW846-6020	0.000093	mg/L	=		0.0002			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	J	WG	MW93C4042-18R	Uranium	REG	8/20/2018			457879023	GEL	METAL	7440611	SW846-6020	0.000113	mg/L	=		0.0002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	J	WG	MW93C4041-16	Cadmium	REG	1/25/2016			390053009	GEL	METAL	7440439	SW846-6020	0.000152	mg/L	=		0.001	S		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	J	WG	MW93C4042-16	Uranium	REG	7/13/2016			401570007	GEL	METAL	7440611	SW846-6020	0.000165	mg/L	=		0.0002			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	BJ	WG	MW93C4041-18	Uranium	REG	1/9/2018			441406017	GEL	METAL	7440611	SW846-6020	0.000198	mg/L	U		0.0002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	J	WG	MW93C4042-16	Cadmium	REG	7/13/2016			401570007	GEL	METAL	7440439	SW846-6020	0.000199	mg/L	=

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW93	U	WG	MW93C4042-15	Mercury	REG	7/15/2015			377290009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-15	Mercury	REG	1/22/2015			365709009	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-14	Mercury	REG	1/9/2014			C14009012003	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-17	Mercury	REG	7/12/2017			427917017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4041-18	Mercury	REG	1/9/2018			441406017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4042-18R	Mercury	REG	8/20/2018			457879023	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/27/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-19R	Mercury	REG	1/16/2019			469250017	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-15	Mercury, Dissolved	REG	1/22/2015			365709010	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-14	Mercury, Dissolved	REG	7/22/2014			353255003	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-14	Mercury, Dissolved	REG	1/9/2014			C14009012003	PGDP	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-17	Mercury, Dissolved	REG	1/23/2017			414866010	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4042-16	Mercury, Dissolved	REG	7/13/2016			401570008	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/20/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4042-15	Uranium	REG	7/15/2015			377290009	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-16	Mercury, Dissolved	REG	1/25/2016			390053010	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4042-15	Mercury, Dissolved	REG	7/15/2015			377290010	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/21/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-17	Mercury, Dissolved	REG	7/12/2017			427917017	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4041-18	Mercury, Dissolved	REG	1/9/2018			441406018	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4042-18R	Mercury, Dissolved	REG	8/20/2018			457879024	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/28/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-19R	Mercury, Dissolved	REG	1/16/2019			469250018	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-19R	Uranium	REG	1/16/2019			469250017	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93		WG	MW93C4041-16	Uranium	REG	1/25/2016			390053009	GEL	METAL	7440611	SW846-6020	0.000203	mg/L	U		0.0002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93		WG	MW93C4041-17	Uranium	REG	1/23/2017			414866009	GEL	METAL	7440611	SW846-6020	0.000223	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93		WG	MW93C4042-17	Uranium	REG	7/12/2017			427917017	GEL	METAL	7440611	SW846-6020	0.000224	mg/L	=		0.0002			7/20/2017	BH-FB		25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	J	WG	MW93C4042-14	Lead	REG	7/22/2014			353252003	GEL	METAL	7439921	SW846-6020	0.00066	mg/L	=		0.002			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	J	WG	MW93C4042-18R	Lead	REG	8/20/2018			457879023	GEL	METAL	7439921	SW846-6020	0.000802	mg/L	=		0.002			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	UX	WG	MW93C4041-14	Uranium, Dissolved	REG	1/9/2014			C14009012003	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-17	Cadmium, Dissolved	REG	1/23/2017			414866010	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4041-16	Cadmium, Dissolved	REG	1/25/2016			390053010	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4042-15	Cadmium, Dissolved	REG	7/15/2015			377290010	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-14	Cadmium, Dissolved	REG	7/22/2014			353255003	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-16	Cadmium, Dissolved	REG	7/13/2016			401570008	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4041-15	Cadmium, Dissolved	REG	1/22/2015			365709010	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-14	Cadmium, Dissolved	REG	1/9/2014			C14009012003	PGDP	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-17	Cadmium, Dissolved	REG	7/12/2017			427917018	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4041-18	Cadmium, Dissolved	REG	1/9/2018			441406018	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4042-18R	Cadmium, Dissolved	REG	8/20/2018			457879024	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-19R	Cadmium, Dissolved	REG	1/16/2019			469250018	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-15	Cadmium	REG	1/22/2015			365709009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-14	Cadmium	REG	7/22/2014			353252003	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-14	Uranium	REG	1/9/2014			C14009012003	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-14	Cadmium	REG	1/9/2014			C14009012003	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-17	Cadmium	REG	1/23/2017			414866009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4042-15	Cadmium	REG	7/15/2015			377290009	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-17	Cadmium	REG	7/12/2017			427917017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4041-18	Cadmium	REG	1/9/2018			441406017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4042-18R	Cadmium	REG	8/20/2018			457879023	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-19R	Cadmium	REG	1/16/2019			469250017	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-14	Lead, Dissolved	REG	1/9/2014			C14009012003	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-14	Lead	REG	1/9/2014			C14009012003	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	J	WG	MW93C4041-16	Lead	REG	1/25/2016			390053009	GEL	METAL	7439921	SW846-6020	0.00144	mg/L	=		0.002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	J	WG	MW93C4041-17	Lead	REG	1/23/2017			414866009	GEL	METAL	7439921	SW846-6020	0.00155	mg/L	=		0.002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	J	WG	MW93C4041-16	Selenium	REG	1/25/2016			390053009	GEL	METAL	7782492	SW846-6020	0.00165	mg/L	=		0.005	S		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	J	WG	MW93C4042-16	Lead	REG	7/13/2016			401570007	GEL	METAL	7439921	SW846-6020	0.00181	mg/L	=		0.002			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	J	WG	MW93C4041-15	Arsenic	REG	1/22/2015			365709009	GEL	METAL	7440382	SW846-6020	0.00185	mg/L	=		0.005			2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	J	WG	MW93C4041-18	Lead	REG	1/9/2018			441406017	GEL	METAL	7439921	SW846-6020	0.00186	mg/L	=		0.002			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4042-14	Lead, Dissolved	REG	7/22/2014			353255003	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-16	Lead, Dissolved	REG	7/13/2016			401570008	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4041-16	Lead, Dissolved	REG	1/25/2016			390053010	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4042-15	Lead, Dissolved	REG	7/15/2015			377290010	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-15	Lead, Dissolved	REG	1/22/2015			365709010	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-17	Lead, Dissolved	REG	7/12/2017			427917018	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4041-18	Lead, Dissolved	REG	1/9/2018			441406018	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4042-18R	Lead, Dissolved	REG	8/20/2018			457879024	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-19R	Lead, Dissolved	REG	1/16/2019			469250018	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-17	Lead, Dissolved	REG	1/23/2017			414866010	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4042-15	Lead	REG	7/15/2015			377290009	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-19R	Lead	REG	1/16/2019			469250017	GEL	METAL	7439921	SW846-6020	0.002	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	J	WG	MW93C4041-18	Selenium, Dissolved	REG	1/9/2018			441406018	GEL	METAL-D	7782492D	SW846-6020	0.00201	mg/L	=		0.005	S		1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	J	WG	MW93C4042-16	Chromium, Dissolved	REG	7/13/2016			401570008	GEL	METAL-D	7440473D	SW846-6020	0.0021	mg/L	=		0.01	S		8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93		WG	MW93C4042-17	Lead	REG	7/12/2017			427917017	GEL	METAL	7439921	SW846-6020	0.00213	mg/L	=		0.002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93		WG	MW93C4041-15	Uranium	REG	1/22/2015			365709009	GEL	METAL	7440611	SW846-6020	0.00214	mg/L	=		0.0002			2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	J	WG	MW93C4041-16	Selenium, Dissolved	REG	1/25/2016			390053010	GEL	METAL-D	7782492D	SW846-6020	0.00225	mg/L	=		0.005	S		2/3/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	J	WG	MW93C4041-19R	Arsenic, Dissolved	REG	1/16/2019			469250018	GEL	METAL-D	7440382D	SW846-6020	0.00225	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93		WG	MW93C4041-15	Lead	REG	1/22/2015			365709009	GEL	METAL	7439921	SW846-6020	0.0024	mg/L	=		0.002			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	J	WG	MW93C4041-17	Arsenic, Dissolved	REG	1/23/2017			414866010	GEL	METAL-D	7440382D	SW846-6020	0.00254	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	BJ	WG	MW93C4041-16	Chromium, Dissolved	REG	1/25/2016			390053010	GEL	METAL-D	7440473D	SW846-6020	0.00323	mg/L	U		0.01	S		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	J	WG	MW93C4041-15	Arsenic, Dissolved	REG	1/22/2015			365709010	GEL	METAL-D	7440382D	SW846-6020	0.0035	mg/L	=		0.005			2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	J	WG	MW93C4041-19R	Chromium, Dissolved	REG	1/16/2019			469250018	GEL	METAL-D	7440473D	SW846-6020	0.00400	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	J	WG	MW93C4042-16	Arsenic, Dissolved	REG	7/13/2016			401570008	GEL	METAL-D	7440382D	SW846-6020	0.00434	mg/L	=		0.005			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	J	WG	MW93C4041-19R	Arsenic	REG	1/16/2019			469250017	GEL	METAL	7440382	SW846-6020	0.00462	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	J	WG	MW93C4042-15	Chromium	REG	7/15/2015			377290009	GEL	METAL	7440473	SW846-6020	0.00473	mg/L	=		0.01			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	J	WG	MW93C4042-17	Chromium, Dissolved	REG	7/12/2017			427917018	GEL	METAL-D	7440473D	SW846-6020	0.00474	mg/L	=		0.01	S		7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	J	WG	MW93C4042-15	Arsenic, Dissolved	REG	7/15/2015			377290010	GEL	METAL-D	7440382D	SW846-6020	0.00478	mg/L	=		0.005			8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW93		WG	MW93C4041-15	Chromium	REG	1/22/2015			365709009	GEL	METAL	7440473	SW846-6020	0.0273	mg/L	=		0.01			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	B	WG	MW93C4041-16	Chromium	REG	1/25/2016			390053009	GEL	METAL	7440473	SW846-6020	0.0401	mg/L	=		0.01			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4041-14	Uranium-234	REG	1/9/2014			C14009012003	PGDP	RADS	13966295	RL-7128	0.0443	pCi/L	=		0.302		0.0529	1/16/2014		0.129	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93		WG	MW93C4041-19R	Chromium	REG	1/16/2019			469250017	GEL	METAL	7440473	SW846-6020	0.0561	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93		WG	MW93C4042-15	Manganese	REG	7/15/2015			377290009	GEL	METAL	7439965	SW846-6020	0.0741	mg/L	=		0.005	I		8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-14	Uranium-238	REG	1/9/2014			C14009012003	PGDP	RADS	24678828	RL-7128	0.089	pCi/L	=		0.154		0.0511	1/16/2014		0.069	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-14	Sulfide	REG	7/22/2014			353252003	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/26/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-16	Sulfide	REG	7/13/2016			401570007	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/18/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4041-16	Sulfide	REG	1/25/2016			390053009	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			1/30/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4042-15	Sulfide	REG	7/15/2015			377290009	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-15	Sulfide	REG	1/22/2015			365709009	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			1/26/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93		WG	MW93C4042-14	Manganese	REG	7/22/2014			353252003	GEL	METAL	7439965	SW846-6020	0.109	mg/L	=		0.05			8/23/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93		WG	MW93C4042-18R	Chromium	REG	8/20/2018			457879023	GEL	METAL	7440473	SW846-6020	0.11	mg/L	=		0.01	I		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93		WG	MW93C4041-19R	Manganese	REG	1/16/2019			469250017	GEL	METAL	7439965	SW846-6020	0.11	mg/L	=		0.005	I		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	N	WG	MW93C4042-18R	Manganese	REG	8/20/2018			457879023	GEL	METAL	7439965	SW846-6020	0.126	mg/L	J		0.005	I		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93		WG	MW93C4041-14	Manganese	REG	1/9/2014			C14009012003	PGDP	METAL	7439965	SW846-6020	0.145	mg/L	=		0.005	I		1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93		WG	MW93C4041-18	Chromium	REG	1/9/2018			441406017	GEL	METAL	7440473	SW846-6020	0.151	mg/L	=		0.01	I		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-19R	Uranium-235	REG	1/16/2019			469250017	GEL	RADS	15117961	HASL 300, U-02-RC M	0.199	pCi/L	=		0.597		0.56	1/21/2019		0.56	25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93		WG	MW93C4042-16	Chromium	REG	7/13/2016			401570007	GEL	METAL	7440473	SW846-6020	0.207	mg/L	=		0.1	I		8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93		WG	MW93C4041-15	Manganese	REG	1/22/2015			365709009	GEL	METAL	7439965	SW846-6020	0.21	mg/L	=		0.025	I		2/13/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-18R	Uranium-235	REG	8/20/2018			457879023	GEL	RADS	15117961	HASL 300, U-02-RC M	0.252	pCi/L	=		0.756		0.708	8/23/2018		0.709	25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93		WG	MW93C4042-17	Chromium	REG	7/12/2017			427917017	GEL	METAL	7440473	SW846-6020	0.261	mg/L	=		0.01	JS		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4042-16	Uranium-238	REG	7/13/2016			401570007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.265	pCi/L	=		2.11		1.17	8/6/2016		1.17	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4041-15	Uranium-238	REG	1/22/2015			365709009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.296	pCi/L	=		1.87		1.11	2/2/2015		1.11	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-16	Uranium-234	REG	1/25/2016			390053009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.319	pCi/L	=		4.55		2.26	2/13/2016		2.27	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93		WG	MW93C4041-17	Manganese	REG	1/23/2017			414866009	GEL	METAL	7439965	SW846-6020	0.338	mg/L	=		0.005	I		1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93		WG	MW93C4042-16	Manganese	REG	7/13/2016			401570007	GEL	METAL	7439965	SW846-6020	0.366	mg/L	=		0.05	I		8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93		WG	MW93C4041-16	Manganese	REG	1/25/2016			390053009	GEL	METAL	7439965	SW846-6020	0.393	mg/L	=		0.025	I		2/10/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93		WG	MW93C4041-17	Chromium	REG	1/23/2017			414866009	GEL	METAL	7440473	SW846-6020	0.428	mg/L	=		0.01	I		1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93		WG	MW93C4041-18	Manganese	REG	1/9/2018			441406017	GEL	METAL	7439965	SW846-6020	0.479	mg/L	=		0.005	I		1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-15	Uranium-235	REG	1/22/2015			365709009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.482	pCi/L	=		1.45		1.36	2/2/2015		1.36	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-18	Uranium-238	REG	1/9/2018			441406017	GEL	RADS	24678828	HASL 300, U-02-RC M	0.522	pCi/L	=		0.783		0.894	1/18/2018		0.898	25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4042-17	Uranium-238	REG	7/12/2017			427917017	GEL	RADS	24678828	HASL 300, U-02-RC M	0.523	pCi/L	=		1.15		0.83	7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4041-16	Uranium-238	REG	1/25/2016			390053009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.607	pCi/L	=		3.76		2.24	2/13/2016		2.24	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	J	WG	MW93C4042-15	Total Organic Carbon (TOC)	REG	7/15/2015			377290009	GEL	WETCHEM	N997	SW846-9060	0.612	mg/L	=		1	S		8/1/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	J	WG	MW93C4042-18R	Total Organic Carbon (TOC)	REG	8/20/2018			457879023	GEL	WETCHEM	N997	SW846-9060	0.645	mg/L	=		1			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	J	WG	MW93C4041-16	Total Organic Carbon (TOC)	REG	1/25/2016			390053009	GEL	WETCHEM	N997	SW846-9060	0.647	mg/L	=		1	S		2/6/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93		WG	MW93C4042-17	Manganese	REG	7/12/2017			427917017	GEL	METAL	7439965	SW846-6020	0.696	mg/L	=		0.005	I		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	J	WG	MW93C4042-14	Total Organic Carbon (TOC)	REG	7/22/2014			353252003	GEL	WETCHEM	N997	SW846-9060	0.705	mg/L	U		1			7/28/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93		WG	MW93C4042-15	Iron	REG	7/15/2015			377290009	GEL	METAL	7439896	SW846-6020	0.75	mg/L	=		0.1	I		8/5/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-19R	Uranium-238	REG	1/16/2019			469250017	GEL	RADS	24678828	HASL 300, U-02-RC M	0.812	pCi/L	=		1.06		0.852	1/21/2019		0.859	25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	J	WG	MW93C4041-18	Total Organic Carbon (TOC)	REG	1/9/2018			441406017	GEL	WETCHEM	N997	SW846-9060	0.823	mg/L	=		1			1/19/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	J	WG	MW93C4041-19R	Total Organic Carbon (TOC)	REG	1/16/2019			469250017	GEL	WETCHEM	N997	SW846-9060	0.94	mg/L	=		1			1/25/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-14	Total Organic Carbon (TOC)	REG	1/9/2014			C14009012003	PGDP	WETCHEM	N997	SW846-9060	1	mg/L	=		1			1/15/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93		WG	MW93C4042-17	Total Organic Carbon (TOC)	REG	7/12/2017			427917017	GEL	WETCHEM	N997	SW846-9060	1	mg/L	=		1			7/24/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	HU	WG	MW93C4041-16	Sulfite	REG	1/25/2016			390053009	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1	T		1/26/2016	BL-T		24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	HU	WG	MW93C4042-15	Sulfite	REG	7/15/2015			377290009	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	1	mg/L	UJ		1	T		7/16/2015	BL-T		24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93		WG	MW93C4041-17	Total Organic Carbon (TOC)	REG	1/23/2017			414866009	GEL	WETCHEM	N997	SW846-9060	1.01	mg/L	=		1	S		1/28/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	B	WG	MW93C4042-16	Total Organic Carbon (TOC)	REG	7/13/2016			401570007	GEL	WETCHEM	N997	SW846-9060	1.02	mg/L	U		1	S		7/19/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4041-17	Uranium-238	REG	1/23/2017			417850005	GEL	RADS	24678828	HASL 300, U-02-RC M	1.03	pCi/L	=		1.46		1.17	3/7/2017		1.18	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4041-19R	Uranium-234	REG	1/16/2019			469250017	GEL	RADS	13966295	HASL 300, U-02-RC M	1.05	pCi/L	=		1.37		1.02	1/21/2019		1.03	25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4042-17	Technetium-99	REG	7/12/2017			427917017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.09	pCi/L	=		19.7		11.4	8/1/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4042-14	Uranium-238	REG	7/22/2014			353252003	GEL	RADS	24678828	HASL 300	1.11	pCi/L	=		2.43		1.76	7/26/2014		1.77	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-16	Technetium-99	REG	7/13/2016			401570007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.13	pCi/L	=		16.8		9.78	7/31/2016		9.78	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93		WG	MW93C4041-15	Total Organic Carbon (TOC)	REG	1/22/2015			365709009	GEL	WETCHEM	N997	SW846-9060	1.17	mg/L	U		1	S		1/28/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93		WG	MW93C4042-14	Iron	REG	7/22/2014			353252003	GEL	METAL	7439896	SW846-6020	1.23	mg/L	=		0.1			8/22/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-16	Uranium-234	REG	7/13/2016			401570007	GEL	RADS	13966295	HASL 300, U-02-RC M	1.26	pCi/L	=		2.66		1.84	8/6/2016		1.86	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4041-15	Uranium-234	REG	1/22/2015			365709009	GEL	RADS	13966295	HASL 300, U-02-RC M	1.29	pCi/L	=		3.02		1.94	2/2/2015		1.95	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93		WG	MW93C4041-19R	Iron	REG	1/16/2019			469250017	GEL	METAL	7439896	SW846-6020	1.31	mg/L	=		0.1	I		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-17	Uranium-234	REG	1/23/2017			417850005	GEL	RADS	13966295	HASL 300, U-02-RC M	1.34	pCi/L	=		2.08		1.46	3/7/2017		1.47	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93	U	WG	MW93C4041-17	Uranium-235	REG	1/23/2017			417850005	GEL	RADS	15117961	HASL 300, U-02-RC M	1.34	pCi/L	=		1.64		1.44	3/7/2017		1.46	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93		WG	MW93C4041-14	Iron	REG	1/9/2014			C14009012003	PGDP	METAL	7439896	SW846-6010B	1.49	mg/L	=		0.1	I		1/24/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-14	Uranium-234	REG	7/22/2014			353252003	GEL	RADS	13966295	HASL 300	1.55	pCi/L	=		2.43		1.96	7/26/2014		1.97	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-15	Uranium-238	REG	7/15/2015			377290009	GEL	RADS	24678828	HASL 300, U-02-RC M	1.81	pCi/L	=		2.22		1.95	7/22/2015		1.97	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-15	Uranium-234	REG	7/15/2015			377290009	GEL	RADS	13966295	HASL 300, U-02-RC M	2.11	pCi/L	=		2.45		2.11	7/22/2015		2.14	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	N	WG	MW93C4042-18R	Iron	REG	8/20/2018			457879023	GEL	METAL	7439896	SW846-6020	2.14	mg/L	J		0.1	I		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93	U	WG	MW93C4041-14	Sulfide	REG	1/9/2014			C14009012003	PGDP	WETCHEM	18496258	EPA-376.1	3.2	mg/L	=		3.2			1/15/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	B	WG	MW93C4041-16	Iron	REG	1/25/2016			390053009	GEL	METAL	7439896	SW846-6020	3.26	mg/L	=		0.1	I		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4042-15	Technetium-99	REG	7/15/2015			377290009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.52	pCi/L	=		23.6		13.7	7/27/2015		13.7	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-16	Technetium-99	REG	1/25/2016			390053009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.09	pCi/L	=		20.9		12.3	2/17/2016		12.3	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4041-14	Sulfite	REG	1/9/2014			C14009012003	PGDP	WETCHEM	14265453	EPA-377.1	4.3	mg/L	=		4.3			1/9/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4042-18R	Technetium-99	REG	8/20/2018			457879023	GEL	RADS	14133767	DOE TC-02-RC	4.61	pCi/L	=		14.7		8.6	8/28/2018		8.62	25317	404G18-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93		WG	MW93C4042-16	Iron	REG	7/13/2016			401570007	GEL	METAL	7439896	SW846-6020	4.67	mg/L	=		0.1	I		8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93	U	WG	MW93C4042-14	Technetium-99	REG	7/22/2014			353252003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.72	pCi/L	=		16.8		9.82	8/12/2014		9.83	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93	U	WG	MW93C4041-18	Technetium-99	REG	1/9/2018			441406017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.18	pCi/L	=		18.8		11	2/4/2018		11	25138	404G18-01	C-404 Landfill Semiannual (January)	-5994.81	-1028.57	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW93		WG	MW93C4041-15	Iron	REG	1/22/2015			365709009	GEL	METAL	7439896	SW846-6020	5.41	mg/L	=		0.1	I		2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93		WG	MW93C4042-17	Iron	REG	7/12/2017			427917017	GEL	METAL	7439896	SW846-6020	6.33	mg/L	=		0.1	I		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW93		WG	MW93C4041-14	Sulfate	REG	1/9/2014			C14009012003	PGDP	ANION	14808798	SW846-9056	6.7	mg/L	=		25	JS		1/13/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93		WG	MW93C4041-16	Sulfate	REG	1/25/2016			390053009	GEL	ANION	14808798	SW846-9056	6.75	mg/L	=		0.4			1/27/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93		WG	MW93C4041-15	Sulfate	REG	1/22/2015			365709009	GEL	ANION	14808798	SW846-9056	6.78	mg/L	=		0.4			1/26/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW93		WG	MW93C4042-15	Sulfate	REG	7/15/2015			377290009	GEL	ANION	14808798	SW846-9056	6.95	mg/L	=		0.4			7/17/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5994.81	-1028.57	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW93		WG	MW93C4042-14	Sulfate	REG	7

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW94	U	WG	MW94C4042-15	Uranium-235	REG	7/20/2015			377585008	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.218	pCi/L	=		4.27		1.82	7/30/2015		1.83	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-18R	Uranium-235	REG	8/20/2018			457879001	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.198	pCi/L	=		2.23		0.836	8/24/2018		0.839	25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-18R	Uranium-234	REG	8/20/2018			457879001	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.18	pCi/L	=		2.83		1.18	8/24/2018		1.18	25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-17	Uranium-235	REG	7/12/2017			427917019	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.139	pCi/L	=		1.58		0.627	7/24/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-17	Uranium-235	REG	1/23/2017			417850006	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0702	pCi/L	=		1.4		0.606	3/7/2017		0.607	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-18	Uranium-235	REG	1/9/2018			441406019	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	=		0.932		0.626	1/18/2018		0.628	25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4042-16	Uranium-235	REG	7/11/2016			401347001	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	=		3.64		2.45	7/29/2016		2.45	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	J	WG	MW94C4041-15	Cadmium	REG	1/22/2015			365709011	GEL	METAL	7440439	SW846-6020	0.00012	mg/L	=		0.001	S		2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	J	WG	MW94C4041-15	Uranium	REG	1/22/2015			365709011	GEL	METAL	7440611	SW846-6020	0.00016	mg/L	=		0.0002	S		2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-19	Mercury	REG	7/22/2019			485557012	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-19R	Mercury	REG	1/16/2019			469250019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-18R	Mercury	REG	8/20/2018			457879001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/27/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-18	Mercury	REG	1/9/2018			441406019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-17	Mercury	REG	7/12/2017			427917019	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-14	Mercury	REG	1/9/2014			C14009012004	PGDP	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-15	Mercury	REG	1/22/2015			365709011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-16	Mercury	REG	7/11/2016			401347001	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-15	Mercury	REG	7/20/2015			377585008	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-14	Mercury	REG	7/23/2014			353403004	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-16	Mercury	REG	1/25/2016			390053012	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4041-17	Mercury	REG	1/23/2017			414866011	GEL	METAL	7439976	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4042-19	Mercury, Dissolved	REG	7/22/2019			485572012	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/2/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-19R	Mercury, Dissolved	REG	1/16/2019			469250020	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/30/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-18R	Mercury, Dissolved	REG	8/20/2018			457879002	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/28/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-18	Mercury, Dissolved	REG	1/9/2018			441406020	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/17/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-17	Mercury, Dissolved	REG	7/12/2017			427917020	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-16	Mercury, Dissolved	REG	1/25/2016			390053012	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-16	Mercury, Dissolved	REG	7/11/2016			401347002	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			7/19/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-15	Mercury, Dissolved	REG	7/20/2015			377585009	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/10/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-17	Mercury, Dissolved	REG	1/23/2017			414866012	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-14	Mercury, Dissolved	REG	1/9/2014			C14009012004	PGDP	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-14	Mercury, Dissolved	REG	7/23/2014			353403002	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			8/8/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-15	Mercury, Dissolved	REG	1/22/2015			365709012	GEL	METAL-D	7439976D	SW846-7470A	0.0002	mg/L	=		0.0002			2/4/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	J	WG	MW94C4042-19	Lead	REG	7/22/2019			485570012	GEL	METAL	7439921	SW846-6020	0.00054	mg/L	=		0.002	S		7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-19	Cadmium, Dissolved	REG	7/22/2019			485572012	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-19R	Cadmium, Dissolved	REG	1/16/2019			469250020	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-18R	Cadmium, Dissolved	REG	8/20/2018			457879002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-18	Cadmium, Dissolved	REG	1/9/2018			441406020	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-17	Cadmium, Dissolved	REG	7/12/2017			427917020	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-14	Cadmium, Dissolved	REG	1/9/2014			C14009012004	PGDP	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-15	Cadmium, Dissolved	REG	1/22/2015			365709012	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-16	Cadmium, Dissolved	REG	7/11/2016			401347002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-15	Cadmium, Dissolved	REG	7/20/2015			377585009	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-14	Cadmium, Dissolved	REG	7/23/2014			353404002	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-16	Cadmium, Dissolved	REG	1/25/2016			390053012	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4041-17	Cadmium, Dissolved	REG	1/23/2017			414866012	GEL	METAL-D	7440439D	SW846-6020	0.001	mg/L	=		0.001			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4042-19	Cadmium, Dissolved	REG	7/22/2019			485572012	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-19R	Cadmium	REG	1/16/2019			469250019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-18R	Cadmium	REG	8/20/2018			457879001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-18	Cadmium	REG	1/9/2018			441406019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-17	Cadmium	REG	7/12/2017			427917019	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-16	Cadmium	REG	1/25/2016			390053011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-16	Cadmium	REG	7/11/2016			401347001	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-15	Cadmium	REG	7/20/2015			377585008	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-17	Cadmium	REG	1/23/2017			414866011	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-14	Cadmium	REG	1/9/2014			C14009012004	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-14	Cadmium	REG	7/23/2014			353403004	GEL	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-14	Arsenic, Dissolved	REG	1/9/2014			C14009012004	PGDP	METAL-D	7440382D	SW846-6020	0.001	mg/L	=		0.001			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	J	WG	MW94C4041-15	Lead	REG	1/22/2015			365709011	GEL	METAL	7439921	SW846-6020	0.00127	mg/L	=		0.002	S		2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-14	Lead, Dissolved	REG	1/9/2014			C14009012004	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	B	WG	MW94C4041-14	Arsenic	REG	1/9/2014			C14009012004	PGDP	METAL	7440382	SW846-6020	0.00157	mg/L	=		0.001	S		1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-17	Uranium, Dissolved	REG	1/23/2017			414866012	GEL	METAL-D	7440433D	SW846-6020	0.00161	mg/L	=		0.0002	S		1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	J	WG	MW94C4042-15	Selenium, Dissolved	REG	7/20/2015			377585009	GEL	METAL-D	7782492D	SW846-6020	0.00165	mg/L	=		0.005	S		8/14/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-18	Uranium, Dissolved	REG	1/9/2018			441406020	GEL	METAL-D	7440611D	SW846-6020	0.00169	mg/L	=		0.0002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4041-19R	Uranium, Dissolved	REG	1/16/2019			469250020	GEL	METAL-D	7440611D	SW846-6020	0.00172	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4042-18R	Uranium, Dissolved	REG	8/20/2018			457879002	GEL	METAL-D	7440611D	SW846-6020	0.00172	mg/L	=		0.0002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4042-19	Uranium	REG	7/22/2019			485572012	GEL	METAL	7440611	SW846-6020	0.00183	mg/L	=		0.0002			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4041-19R	Uranium	REG	1/16/2019			469250019	GEL	METAL	7440611	SW846-6020	0.00183	mg/L	=		0.0002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4042-19	Uranium, Dissolved	REG	7/22/2019			485572012	GEL	METAL-D	7440611D	SW846-6020	0.00186	mg/L	=		0.0002			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	J	WG	MW94C4041-19R	Lead	REG	1/16/2019			469250019	GEL	METAL	7439921	SW846-6020	0.00189	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4041-15	Uranium, Dissolved	REG	1/22/2015			365709012	GEL	METAL-D	7440611D	SW846-6020	0.00192	mg/L	=		0.0002	S		2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-19	Lead, Dissolved	REG	7/22/2019			485572012	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-17	Lead, Dissolved	REG	1/23/2017			414866012	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4042-15	Lead, Dissolved	REG	7/20/2015			377585009	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-17	Lead, Dissolved	REG	7/12/2017			427917020	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-19R	Lead, Dissolved	REG	1/16/2019			469250020	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-18R	Lead, Dissolved	REG	8/20/2018			457879002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-18	Lead, Dissolved	REG	1/9/2018			441406020	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/24/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-15	Lead, Dissolved	REG	1/22/2015			365709012	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-16	Lead, Dissolved	REG	1/25/2016			390053012	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-16	Lead, Dissolved	REG	7/11/2016			401347002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-14	Lead, Dissolved	REG	7/23/2014			353404002	GEL	METAL-D	7439921D	SW846-6020	0.002	mg/L	=		0.002			8/18/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-16	Uranium, Dissolved	REG	1/25/2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW94	U	WG	MW94C4041-17	Selenium, Dissolved	REG	1/23/2017			414866012	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-14	Selenium, Dissolved	REG	1/9/2014			C14009012004	PGDP	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-14	Arsenic	REG	7/23/2014			353403004	GEL	METAL	7440382	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-14	Selenium, Dissolved	REG	7/23/2014			353404002	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-15	Selenium, Dissolved	REG	1/22/2015			365709012	GEL	METAL-D	7782492D	SW846-6020	0.005	mg/L	=		0.005			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-19R	Selenium	REG	1/16/2019			469250019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-19	Selenium	REG	7/22/2019			485570012	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-18R	Arsenic, Dissolved	REG	8/20/2018			457879002	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-18R	Selenium	REG	8/20/2018			457879001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-18	Arsenic, Dissolved	REG	1/9/2018			441406020	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-18	Selenium	REG	1/9/2018			441406019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-17	Selenium	REG	7/12/2017			427917019	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4042-17	Arsenic, Dissolved	REG	7/12/2017			427917020	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	UB	WG	MW94C4041-14	Selenium	REG	1/9/2014			C14009012004	PGDP	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-15	Selenium	REG	1/22/2015			365709011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-15	Arsenic, Dissolved	REG	1/22/2015			365709012	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4042-14	Arsenic, Dissolved	REG	7/23/2014			353404002	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-14	Selenium	REG	7/23/2014			353403004	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/20/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-16	Arsenic, Dissolved	REG	7/11/2016			401347002	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-16	Selenium	REG	7/11/2016			401347001	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/2/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4041-16	Selenium	REG	1/25/2016			390053011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-15	Selenium	REG	7/20/2015			377585008	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			8/14/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-16	Arsenic, Dissolved	REG	1/25/2016			390053012	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-15	Arsenic, Dissolved	REG	7/20/2015			377585009	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-17	Selenium	REG	1/23/2017			414866011	GEL	METAL	7782492	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-17	Arsenic, Dissolved	REG	1/23/2017			414866012	GEL	METAL-D	7440382D	SW846-6020	0.005	mg/L	=		0.005			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4042-15	Lead	REG	7/20/2015			377585008	GEL	METAL	7439921	SW846-6020	0.00532	mg/L	=		0.002			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-16	Lead	REG	1/25/2016			390053011	GEL	METAL	7439921	SW846-6020	0.00606	mg/L	=		0.002			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94		WG	MW94C4041-15	Arsenic	REG	1/22/2015			365709011	GEL	METAL	7440382	SW846-6020	0.00642	mg/L	=		0.005			2/17/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	J	WG	MW94C4042-18R	Chromium	REG	8/20/2018			457879001	GEL	METAL	7440473	SW846-6020	0.00759	mg/L	=		0.01	S		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	J	WG	MW94C4041-19R	Chromium	REG	1/16/2019			469250019	GEL	METAL	7440473	SW846-6020	0.00814	mg/L	=		0.01	S		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-19	Chromium, Dissolved	REG	7/22/2019			485570012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-19	Chromium	REG	7/22/2019			485570012	GEL	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-19R	Chromium, Dissolved	REG	1/16/2019			469250020	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-18R	Chromium, Dissolved	REG	8/20/2018			457879002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/24/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-18	Chromium, Dissolved	REG	1/9/2018			441406020	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-17	Chromium, Dissolved	REG	7/12/2017			427917020	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			7/19/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-17	Chromium, Dissolved	REG	1/23/2017			414866012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	U	WG	MW94C4041-14	Chromium, Dissolved	REG	1/9/2014			C14009012004	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			1/23/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-14	Chromium, Dissolved	REG	7/23/2014			353404002	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-15	Chromium, Dissolved	REG	1/22/2015			365709012	GEL	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	X	WG	MW94C4041-14	Chromium	REG	1/9/2014			C14009012004	PGDP	METAL	7440473	SW846-6020	0.0105	mg/L	=		0.01	S		1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4042-17	Chromium	REG	7/12/2017			427917019	GEL	METAL	7440473	SW846-6020	0.0129	mg/L	=		0.01			7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94		WG	MW94C4042-16	Chromium	REG	7/11/2016			401347001	GEL	METAL	7440473	SW846-6020	0.0246	mg/L	=		0.01			8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94		WG	MW94C4041-15	Chromium	REG	1/22/2015			365709011	GEL	METAL	7440473	SW846-6020	0.0246	mg/L	=		0.01			2/12/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-18	Chromium	REG	1/9/2018			441406019	GEL	METAL	7440473	SW846-6020	0.0301	mg/L	=		0.01			1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4042-14	Chromium	REG	7/23/2014			353403004	GEL	METAL	7440473	SW846-6020	0.0305	mg/L	=		0.01			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-14	Manganese	REG	1/9/2014			C14009012004	PGDP	METAL	7439965	SW846-6020	0.0308	mg/L	=		0.005	S		1/22/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-17	Chromium	REG	1/23/2017			414866011	GEL	METAL	7440473	SW846-6020	0.0366	mg/L	=		0.01			1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94	J	WG	MW94C4042-14	Sulfide	REG	7/23/2014			353403004	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.0557	mg/L	=		0.1			7/26/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4042-15	Chromium	REG	7/20/2015			377585008	GEL	METAL	7440473	SW846-6020	0.0635	mg/L	=		0.01			8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	E	WG	MW94C4042-19	Manganese	REG	7/22/2019			485570012	GEL	METAL	7439965	SW846-6020	0.0734	mg/L	=		0.005	I		7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	B	WG	MW94C4041-16	Chromium	REG	1/25/2016			390053011	GEL	METAL	7440473	SW846-6020	0.0757	mg/L	=		0.01			1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94		WG	MW94C4042-17	Manganese	REG	7/12/2017			427917019	GEL	METAL	7439965	SW846-6020	0.083	mg/L	=		0.005	I		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94		WG	MW94C4041-19R	Manganese	REG	1/16/2019			469250019	GEL	METAL	7439965	SW846-6020	0.0886	mg/L	=		0.005	I		1/23/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4042-16	Manganese	REG	7/11/2016			401347001	GEL	METAL	7439965	SW846-6020	0.0905	mg/L	=		0.005	I		8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-15	Sulfide	REG	7/20/2015			377585008	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/23/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-16	Sulfide	REG	7/11/2016			401347001	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			7/14/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4041-15	Sulfide	REG	1/22/2015			365709011	GEL	WETCHEM	18496258	SM-4500-S2- D 17	0.1	mg/L	=		0.1			1/26/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	N	WG	MW94C4042-18R	Manganese	REG	8/20/2018			457879001	GEL	METAL	7439965	SW846-6020	0.119	mg/L	J		0.005	I		8/25/2018			25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4042-14	Manganese	REG	7/23/2014			353403004	GEL	METAL	7439965	SW846-6020	0.152	mg/L	=		0.005			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-17	Manganese	REG	1/23/2017			414866011	GEL	METAL	7439965	SW846-6020	0.161	mg/L	=		0.005	I		1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94		WG	MW94C4041-18	Manganese	REG	1/9/2018			441406019	GEL	METAL	7439965	SW846-6020	0.182	mg/L	=		0.005	I		1/22/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-18R	Uranium-238	REG	8/20/2018			457879001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.213	pCi/L	=		1.7		0.937	8/24/2018		0.939	25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4042-17	Uranium-234	REG	7/12/2017			427917019	GEL	RADS	13966295	HASL 300, U-02-RC M	0.218	pCi/L	=		1.28		0.683	7/24/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94		WG	MW94C4042-15	Manganese	REG	7/20/2015			377585008	GEL	METAL	7439965	SW846-6020	0.274	mg/L	=		0.005	IS		8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-16	Uranium-234	REG	7/11/2016			401347001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.314	pCi/L	=		7.61		3.58	7/29/2016		3.58	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94		WG	MW94C4041-15	Manganese	REG	1/22/2015			365709011	GEL	METAL	7439965	SW846-6020	0.382	mg/L	=		0.005	IS		2/13/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-15	Uranium-238	REG	1/22/2015			365709011	GEL	RADS	24678828	HASL 300, U-02-RC M	0.384	pCi/L	=		2.43		1.31	2/2/2015		1.31	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-16	Manganese	REG	1/25/2016			390053011	GEL	METAL	7439965	SW846-6020	0.466	mg/L	=		0.025	IS		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4041-19R	Uranium-238	REG	1/16/2019			469250019	GEL	RADS	24678828	HASL 300, U-02-RC M	0.478	pCi/L	=		1.25		0.777	1/22/2019		0.779	25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	HJ	WG	MW94C4041-16	Sulfite	REG	1/25/2016			390053011	GEL	WETCHEM	14265453	SM-4500-SO32- B 17	0.5	mg/L	J		1	T		2/6/2016	BL-T		24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4041-16	Uranium-235	REG	1/25/2016			390053011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.643	pCi/L	=		3.07		1.77	2/4/2016		1.77	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4041-19R	Uranium-235	REG	1/16/2019			469250019	GEL	RADS	15117961	HASL 300, U-02-RC M	0.675	pCi/L	=		1.06		0.855	1/22/2019		0.86	25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4042-19	Iron	REG	7/22/2019			485570012	GEL	METAL	7439896	SW846-6020	0.69	mg/L	=		0.1	IS		7/26/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4041-14	Uranium-238	REG	1/9/2014			C14009012004	PGDP	RADS	24678828	RL-7128	0.777	pCi/L	=		0.152		0.153	1/16/2014		0.207	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4042-19	Uranium-235	REG	7/22/2019			485570012	GEL	RADS	15117961	HASL 300, U-02-RC M	0.847	pCi/L	=		1.33		1.07	7/27/2019		1.08	25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-18	Uranium-235	REG	1/9/2018			441406019	GEL	RADS	24678828	HASL 300, U-02-RC M	0.884	pCi/L	=		1.39		1.12	1/18/2018		1.13	25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94	U	WG	MW94C4041-17	Uranium-235	REG	1/23/2017			414866011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.889	pCi/L	=		1.09		0.957	2/9/2017		0.964	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94		WG	MW94C4041-14	Uranium-234	REG	1/9/2014			C14009012004	PGDP	RADS	13966295	RL-7128	0.906	pCi/L	=		0.298		0.17	1/16/2014		0.259	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	U	WG	MW94C4041-16	Uranium-238	REG	1/25/2016			390053011	GEL	RADS	24678828	HASL 300, U-02-RC M	0.927	pCi/L	=		2.48		1.64	2/4/2016		1.64	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94	U	WG	MW94C4042-15	Uranium-238	REG	7/20/2015			377585008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.94	pCi/L	=		4.37		2.54	7/30/2015		2.54	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	HU	WG	MW94C4042-16	Sulfite	REG	7/11/2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW94	N	WG	MW94C4042-16	Iron	REG	7/11/2016			401347001	GEL	METAL	7439896	SW846-6020	5.59	mg/L	J		0.1	I		8/3/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94		WG	MW94C4042-16	Trichloroethene	REG	7/11/2016			401347001	GEL	VOA	79016	SW846-8260B	5.88	ug/L	=		1	I		7/19/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94		WG	MW94C4042-17	Iron	REG	7/12/2017			427917019	GEL	METAL	7439896	SW846-6020	5.91	mg/L	=		0.1	I		7/20/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94		WG	MW94C4041-17	Iron	REG	1/23/2017			414866011	GEL	METAL	7439896	SW846-6020	7.1	mg/L	=		0.1	I		1/26/2017			24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94		WG	MW94C4042-14	Iron	REG	7/23/2014			353403004	GEL	METAL	7439896	SW846-6020	8.3	mg/L	=		0.1			8/19/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-18	Iron	REG	1/9/2018			441406019	GEL	METAL	7439896	SW846-6020	8.37	mg/L	=		0.1	I		1/18/2018			25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4042-15	Iron	REG	7/20/2015			377585008	GEL	METAL	7439896	SW846-6020	10.9	mg/L	=		0.1	I		8/13/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94	B	WG	MW94C4041-16	Iron	REG	1/25/2016			390053011	GEL	METAL	7439896	SW846-6020	13.6	mg/L	=		0.5	IS		1/29/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94		WG	MW94C4042-19	Sulfate	REG	7/22/2019			485570012	GEL	ANION	14808798	SW846-9056	74.7	mg/L	=		4	S		7/31/2019			25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4041-19R	Sulfate	REG	1/16/2019			469250019	GEL	ANION	14808798	SW846-9056	81.4	mg/L	=		4	S		1/31/2019			25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4042-16	Sulfate	REG	7/11/2016			401347001	GEL	ANION	14808798	SW846-9056	90.5	mg/L	=		4	S		7/14/2016			24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94		WG	MW94C4041-16	Sulfate	REG	1/25/2016			390053011	GEL	ANION	14808798	SW846-9056	90.6	mg/L	=		4	S		1/27/2016			24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94		WG	MW94C4042-15	Sulfate	REG	7/20/2015			377585008	GEL	ANION	14808798	SW846-9056	93.2	mg/L	=		4	S		7/21/2015			24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-15	Sulfate	REG	1/22/2015			365709011	GEL	ANION	14808798	SW846-9056	101	mg/L	=		4			1/28/2015			24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4042-14	Sulfate	REG	7/23/2014			353403004	GEL	ANION	14808798	SW846-9056	105	mg/L	=		4			7/29/2014			23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-14	Sulfate	REG	1/9/2014			C14009012004	PGDP	ANION	14808798	SW846-9056	110	mg/L	=		10	S		1/13/2014			23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4042-16	Technetium-99	REG	7/11/2016			401347001	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	532	pCi/L	=		16.8	I	20.3	7/26/2016		62.4	24495	404G16-02	C-404 Landfill Semiannual (July) 404G16-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94		WG	MW94C4042-17	Technetium-99	REG	7/12/2017			427917019	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	604	pCi/L	=		20.7	I	25.9	8/1/2017			25019	404G17-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94		WG	MW94C4041-16	Technetium-99	REG	1/25/2016			390053011	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	658	pCi/L	=		22.3	I	25.8	2/17/2016		77.4	24353	404G16-01	C-404 Landfill Semiannual (January) 404G16-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0
MW94		WG	MW94C4041-14	Technetium-99	REG	1/9/2014			C14009012004	PGDP	RADS	14133767	RL-7100	700	pCi/L	=		16.2	I	25.6	1/21/2014		31	23649	404G14-01	C-404 Landfill Semiannual (January) 404G14-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-17	Technetium-99	REG	1/23/2017			414866011	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	706	pCi/L	=		13.7	I	23.4	2/5/2017		81.8	24767	404G17-01	C-404 Landfill Semiannual (January) 404G17-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 R0.
MW94		WG	MW94C4042-15	Technetium-99	REG	7/20/2015			377585008	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	772	pCi/L	=		21.2	I	27.1	8/11/2015		89.8	24216	404G15-02	C-404 Landfill Semiannual (July) 404G15-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-15	Technetium-99	REG	1/22/2015			365709011	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	840	pCi/L	=		19.6	I	26.6	2/15/2015		96.9	24016	404G15-01	C-404 Landfill Semiannual (January) 404G15-01	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4042-18R	Technetium-99	REG	8/20/2018			457879001	GEL	RADS	14133767	DOE TC-02-RC	937	pCi/L	=		15.3	I	27.9	8/28/2018		107	25317	404G18-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4042-14	Technetium-99	REG	7/23/2014			353403004	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	952	pCi/L	=		21.1		34.5	8/13/2014		111	23790	404G14-02	C-404 Landfill Semiannual (July) 404G14-02	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW94		WG	MW94C4041-19R	Technetium-99	REG	1/16/2019			469250019	GEL	RADS	14133767	DOE TC-02-RC	992	pCi/L	=		18.2	I	27.1	2/12/2019		113	25470	404G19-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4041-18	Technetium-99	REG	1/9/2018			441406019	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	1110	pCi/L	=		20.8	I	33.8	2/5/2018		127	25138	404G18-01	C-404 Landfill Semiannual (January)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW94		WG	MW94C4042-19	Technetium-99	REG	7/22/2019			485570012	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	1210	pCi/L	=		20.6	I	31.9	8/4/2019		138	25633	404G19-02	C-404 Landfill Semiannual (July)	-5979.52	-1028.64	Yes	UCRS Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95AC4041-19	Technetium-99	REG	1/9/2019			468710018	GEL	RADS	14133767	DOE TC-02-RC	-5.67	pCi/L	X		20.4		11.6	1/27/2019		11.6	25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95AC4041-14	Technetium-99	REG	1/8/2014			C14008024001	PGDP	RADS	14133767	RL-7100	-5.32	pCi/L	X		18.1		11.7	1/15/2014		11.7	23673	GWES14-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES14-05	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	Technetium-99	REG	6/3/2015			374344017	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	-5.26	pCi/L	X		22.8		13	6/29/2015		13	24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95AC4041-17	Technetium-99	REG	1/23/2017			414959013	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	-2.94	pCi/L	X		17.4		9.9	2/13/2017		9.9	24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95AC4042-16	Technetium-99	REG	7/5/2016			401035007	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	-0.913	pCi/L	X		14.2		8.28	7/19/2016		8.28	24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW95A	U	WG	MW95AC4041-16	Technetium-99	REG	1/25/2016			390095008	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	3.32	pCi/L	X		21.8		12.7	2/21/2016		12.8	24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW95A	U	WG	MW95AC4041-15	Technetium-99	REG	1/26/2015			365824005	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	4.79	pCi/L	X		18.3		10.7	2/16/2015		10.8	23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-19	Technetium-99	REG	5/9/2019			478812011	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	5.59	pCi/L	X		15.2		8.91	6/3/2019		8.93	25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95AC4042-17	Technetium-99	REG	7/17/2017			428290013	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	8.96	pCi/L	X		13.2		7.95	8/8/2017		8.01	24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95AC4042-14	Technetium-99	REG	7/23/2014			353402001	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	9.75	pCi/L	X		15.5		9.27	8/12/2014		9.33	23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-17	Technetium-99	REG	5/24/2017			424163006	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	11.3	pCi/L	X		16.9		10.2	6/13/2017		10.2	24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95AC4041-18	Technetium-99	REG	1/8/2018			441372013	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	11.7	pCi/L	X		19.4		11.6	1/30/2018		11.7	25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95AC4042-19	Technetium-99	REG	7/18/2019			485139010	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	12.2	pCi/L	X		18.4		11	8/6/2019		11.1	25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95AC4042-18	Technetium-99	REG	7/11/2018			454526008	GEL	RADS	14133767	DOE TC-02-RC	12.3	pCi/L	X		17.4		10.5	8/8/2018		10.6	25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95AC4042-15	Technetium-99	REG	7/11/2015			377100007	GEL	RADS	14133767	HASL 300, Tc-02-RC/M	14.9	pCi/L	X		19.4		11.7	8/2/2015		11.8	24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	Tetrachloroethene	REG	6/3/2015			374344017	GEL	VOA	127184	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	Chloroform	REG	6/3/2015			374344017	GEL	VOA	67663	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	Ethylbenzene	REG	6/3/2015			374344017	GEL	VOA	100414	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	1,2-Dichloroethane	REG	6/3/2015			374344017	GEL	VOA	107062	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	Toluene	REG	6/3/2015			374344017	GEL	VOA	108883	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	1,1-Dichloroethene	REG	6/3/2015			374344017	GEL	VOA	75354	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	1,1,2-Trichloroethane	REG	6/3/2015			374344017	GEL	VOA	79005	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	trans-1,2-Dichloroethene	REG	6/3/2015			374344017	GEL	VOA	156605	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	Benzene	REG	6/3/2015			374344017	GEL	VOA	71432	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	Bromodichloromethane	REG	6/3/2015			374344017	GEL	VOA	75274	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	1,1-Dichloroethane	REG	6/3/2015			374344017	GEL	VOA	75343	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	Carbon tetrachloride	REG	6/3/2015			374344017	GEL	VOA	56235	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	1,1,1-Trichloroethane	REG	6/3/2015			374344017	GEL	VOA	71556	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-15	Vinyl chloride	REG	6/3/2015			374344017	GEL	VOA	75014	SW846-8260B	20	ug/L	X		20			6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	U	WG	MW95ABI1-17	Ethylbenzene	REG	5/24/2017			424163006	GEL	VOA	100414	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	1,2-Dichloroethane	REG	5/24/2017			424163006	GEL	VOA	107062	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	Toluene	REG	5/24/2017			424163006	GEL	VOA	108883	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	Tetrachloroethene	REG	5/24/2017			424163006	GEL	VOA	127184	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	Chloroform	REG	5/24/2017			424163006	GEL	VOA	67663	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	1,1-Dichloroethene	REG	5/24/2017			424163006	GEL	VOA	75354	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	1,1,2-Trichloroethane	REG	5/24/2017			424163006	GEL	VOA	79005	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	trans-1,2-Dichloroethene	REG	5/24/2017			424163006	GEL	VOA	156605	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	Benzene	REG	5/24/2017			424163006	GEL	VOA	71432	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	Bromodichloromethane	REG	5/24/2017			424163006	GEL	VOA	75274	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	1,1-Dichloroethane	REG	5/24/2017			424163006	GEL	VOA	75343	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	Carbon tetrachloride	REG	5/24/2017			424163006	GEL	VOA	56235	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	1,1,1-Trichloroethane	REG	5/24/2017			424163006	GEL	VOA	71556	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	U	WG	MW95ABI1-17	Vinyl chloride	REG	5/24/2017			424163006	GEL	VOA	75014	SW846-8260B	25	ug/L	X		25			6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	UY2	WG	MW95ABI1-19	Ethylbenzene	REG	5/9/2019			478812011	GEL	VOA	100414	SW846-8260B	50	ug/L	X		50			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95ABI1-19	1,2-Dichloroethane	REG	5/9/2019			478812011	GEL	VOA	107062	SW846-8260B	50	ug/L	X		50			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95ABI1-19	Toluene	REG	5/9/2019			478812011	GEL	VOA	108883	SW846-8260B	50	ug/L	X		50			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95ABI1-19	Tetrachloroethene	REG	5/9/2019			478812011	GEL	VOA	127184	SW846-8260B	50	ug/L	X		50			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95ABI1-19	Chloroform	REG	5/9/2019			478812011	GEL	VOA	67663	SW846-8260B	50	ug/L	X		50			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95ABI1-19	1,1-Dichloroethene	REG	5/9/2019			478812011	GEL	VOA	75354	SW846-8260B	50	ug/L	X		50			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95ABI1-19	1,1,2-Trichloroethane	REG	5/9/2019			478812011	GEL	VOA	79005	SW846-8260B	50	ug/L	X		50			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95ABI1-19	trans-1,2-Dichloroethene	REG	5/9/2019			478812011	GEL	VOA	156605	SW846-8260B	50	ug/L	X		50			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95ABI1-19	Benzene	REG	5/9/2019			478812011	GEL	VOA	71432	SW846-8260B	50	ug/L	X		50			5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5944.19	-1029.96	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	U	WG	MW95ABI1-19	Bromodichloromethane	REG	5/9/2019			478812011	GEL	VOA	75274	SW846-8260B	50	ug/L	X		50			5/23/2019			25612	GWES19-02	Environmental Surveillance

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW95A		WG	MW95AC4041-16	Trichloroethene	REG	1/25/2016			390095008	GEL	VOA	79016	SW846-8260B	1390	ug/L	X		20	1		2/5/2016			24340	GWES16-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES16-05	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW95A		WG	MW95ABI1-15	Trichloroethene	REG	6/3/2015			374344017	GEL	VOA	79016	SW846-8260B	1510	ug/L	X		20	1		6/17/2015			24172	GWES15-03	Surveillance Biennial Monitoring (South Wells) GWES15-03	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A	H	WG	MW95AC4041-17	Trichloroethene	REG	1/23/2017			414959013	GEL	VOA	79016	SW846-8260B	1590	ug/L	X		50	IT		2/18/2017			24918	GWES17-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES17-05	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	Y1	WG	MW95AC4042-19	Trichloroethene	REG	7/18/2019			485139010	GEL	VOA	79016	SW846-8260B	1640	ug/L	X		50	1		7/31/2019			25628	GWES19-10	Surveillance Monitoring of C-404 Companion MWs (July)	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A	Y1	WG	MW95ABI1-19	Trichloroethene	REG	5/9/2019			478812011	GEL	VOA	79016	SW846-8260B	1640	ug/L	X		50	1		5/23/2019			25612	GWES19-02	Environmental Surveillance Monitoring Biennial	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A		WG	MW95AC4042-17	Trichloroethene	REG	7/17/2017			428290013	GEL	VOA	79016	SW846-8260B	1760	ug/L	X		25	1		7/28/2017			24999	GWES17-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A		WG	MW95ABI1-17	Trichloroethene	REG	5/24/2017			424163006	GEL	VOA	79016	SW846-8260B	1780	ug/L	X		25	1		6/3/2017			24916	GWES17-03	Surveillance Biennial Monitoring (South Wells) GWES17-03	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW95A	Y1	WG	MW95AC4041-19	Trichloroethene	REG	1/9/2019			468710018	GEL	VOA	79016	SW846-8260B	1780	ug/L	X		50	1		1/23/2019			25457	GWES19-09	Surveillance Monitoring of C-404 Companion MWs (January)	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A		WG	MW95AC4041-15	Trichloroethene	REG	1/26/2015			365824005	GEL	VOA	79016	SW846-8260B	1840	ug/L	X		25	1		2/6/2015			23968	GWES15-05	Surveillance Monitoring of C-404 Companion MWs (January) GWES15-05	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A		WG	MW95AC4042-14	Trichloroethene	REG	7/23/2014			353402001	GEL	VOA	79016	SW846-8260B	2010	ug/L	X		25	IS		8/6/2014			23769	GWES14-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES14-06	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A		WG	MW95AC4042-15	Trichloroethene	REG	7/11/2015			377100007	GEL	VOA	79016	SW846-8260B	2280	ug/L	X		25	IS		7/23/2015			24192	GWES15-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES15-06	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW95A		WG	MW95AC4041-18	Trichloroethene	REG	1/8/2018			441372013	GEL	VOA	79016	SW846-8260B	2340	ug/L	X		50	1		1/17/2018			25152	GWES18-05	Surveillance Monitoring of C-404 Companion MWs (January)	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A		WG	MW95AC4042-18	Trichloroethene	REG	7/11/2018			454526008	GEL	VOA	79016	SW846-8260B	2370	ug/L	X		50	1		7/25/2018			25293	GWES18-06	Surveillance Monitoring of C-404 Companion MWs (July)	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW95A		WG	MW95AC4042-16	Trichloroethene	REG	7/5/2016			401035007	GEL	VOA	79016	SW846-8260B	2880	ug/L	X		50	IS		7/15/2016			24695	GWES16-06	Surveillance Monitoring of C-404 Companion MWs (July) GWES16-06	-5944.19	-1029.96	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	JY2	WG	MW98SA1-18	Trichloroethene	REG	3/19/2018			446335005	GEL	VOA	79016	SW846-8260B	0.35	ug/L	X		1	S		3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	J	WG	MW98SA1-14	Trichloroethene	REG	5/19/2014			349366013	GEL	VOA	79016	SW846-8260B	0.43	ug/L	X		1	S		5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.45996	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	J	WG	MW98SA1-15	Trichloroethene	REG	5/6/2015			372740009	GEL	VOA	79016	SW846-8260B	0.73	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.45996	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98SA1-19	Carbon tetrachloride	REG	3/18/2019			474140007	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	1,1,1-Trichloroethane	REG	3/18/2019			474140007	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	Vinyl chloride	REG	3/18/2019			474140007	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	Carbon tetrachloride	FR	3/18/2019			474140006	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	1,1,1-Trichloroethane	FR	3/18/2019			474140006	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	Vinyl chloride	FR	3/18/2019			474140006	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	Carbon tetrachloride	REG	9/27/2018			460428001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	1,1,1-Trichloroethane	REG	9/27/2018			460428001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	Vinyl chloride	REG	9/27/2018			460428001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	UY2	WG	MW98SA1-18	Carbon tetrachloride	REG	3/19/2018			446335005	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-18	1,1,1-Trichloroethane	REG	3/19/2018			446335005	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-18	Vinyl chloride	REG	3/19/2018			446335005	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	UY2	WG	MW98DSA1-18	Carbon tetrachloride	FR	3/19/2018			446335004	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-18	1,1,1-Trichloroethane	FR	3/19/2018			446335004	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-18	Vinyl chloride	FR	3/19/2018			446335004	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98A1-17	Carbon tetrachloride	REG	5/16/2017			423630001	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-17	1,1,1-Trichloroethane	REG	5/16/2017			423630001	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-17	Vinyl chloride	REG	5/16/2017			423630001	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-15	Carbon tetrachloride	REG	5/6/2015			372740009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-15	1,1,1-Trichloroethane	REG	5/6/2015			372740009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-15	Vinyl chloride	REG	5/6/2015			372740009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-16	Carbon tetrachloride	REG	5/18/2016			397847009	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-16	1,1,1-Trichloroethane	REG	5/18/2016			397847009	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-16	Vinyl chloride	REG	5/18/2016			397847009	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-14	Carbon tetrachloride	REG	5/19/2014			349366013	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-14	1,1,1-Trichloroethane	REG	5/19/2014			349366013	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-14	Vinyl chloride	REG	5/19/2014			349366013	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98SA1-19	cis-1,2-Dichloroethene	REG	3/18/2019			474140007	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	trans-1,2-Dichloroethene	REG	3/18/2019			474140007	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	Benzene	REG	3/18/2019			474140007	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-18	cis-1,2-Dichloroethene	FR	3/19/2018			446335004	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-18	trans-1,2-Dichloroethene	FR	3/19/2018			446335004	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-18	Benzene	FR	3/19/2018			446335004	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-18	Bromodichloromethane	FR	3/19/2018			446335004	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-18	1,1-Dichloroethane	FR	3/19/2018			446335004	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	UY2	WG	MW98DSA1-18	Trichloroethene	FR	3/19/2018			446335004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-18	cis-1,2-Dichloroethene	REG	3/19/2018			446335005	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-18	trans-1,2-Dichloroethene	REG	3/19/2018			446335005	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-18	Benzene	REG	3/19/2018			446335005	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-18	Bromodichloromethane	REG	3/19/2018			446335005	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-18	1,1-Dichloroethane	REG	3/19/2018			446335005	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	Bromodichloromethane	REG	3/18/2019			474140007	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	1,1-Dichloroethane	REG	3/18/2019			474140007	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	Trichloroethene	REG	3/18/2019			474140007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	cis-1,2-Dichloroethene	FR	3/18/2019			474140006	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	trans-1,2-Dichloroethene	FR	3/18/2019			474140006	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	Benzene	FR	3/18/2019			474140006	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	Bromodichloromethane	FR	3/18/2019			474140006	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	1,1-Dichloroethane	FR	3/18/2019			474140006	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	Trichloroethene	FR	3/18/2019			474140006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	cis-1,2-Dichloroethene	REG	9/27/2018			460428001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	trans-1,2-Dichloroethene	REG	9/27/2018			460428001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	Benzene	REG	9/27/2018			460428001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	Bromodichloromethane	REG	9/27/2018			460428001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	1,1-Dichloroethane	REG	9/27/2018			460428001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98A1-17	cis-1,2-Dichloroethene	REG	5/16/2017			423630001	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-17	trans-1,2-Dichloroethene	REG	5/16/2017			423630001	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-17	Benzene	REG	5/16/2017			423630001	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-17	Bromodichloromethane	REG	5/16/2017			423630001	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-17	1,1-Dichloroethane	REG	5/16/2017			423630001	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-17	Trichloroethene	REG	5/16/2017			423630001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-14	cis-1,2-Dichloroethene	REG	5/19/2014			349366013	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-14	trans-1,2-Dichloroethene	REG	5/19/2014			349366013	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-14	Benzene	REG	5/19/2014			349366013	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-14	Bromodichloromethane	REG	5/19/2014			349366013	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.45996	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-14	1,1-Dichloroethane	REG	5/19/2014			349366013	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.45996	No	RGA Well

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW98	U	WG	MW98SA2-18	1,1,2-Trichloroethane	REG	9/27/2018			460428001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	1,1-Dichloroethene	REG	3/18/2019			474140007	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	1,1,2-Trichloroethane	REG	3/18/2019			474140007	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	1,1-Dichloroethene	FR	3/18/2019			474140006	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	1,1,2-Trichloroethane	FR	3/18/2019			474140006	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98A1-15	1,1-Dichloroethene	REG	5/6/2015			372740009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-15	1,1,2-Trichloroethane	REG	5/6/2015			372740009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-14	1,1-Dichloroethene	REG	5/19/2014			349366013	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-14	1,1,2-Trichloroethane	REG	5/19/2014			349366013	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-17	1,1-Dichloroethene	REG	5/16/2017			423630001	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-17	1,1,2-Trichloroethane	REG	5/16/2017			423630001	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-16	1,1-Dichloroethene	REG	5/18/2016			397847009	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-16	1,1,2-Trichloroethane	REG	5/18/2016			397847009	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98DSA1-19	Ethylbenzene	FR	3/18/2019			474140006	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	1,2-Dichloroethane	FR	3/18/2019			474140006	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	Toluene	FR	3/18/2019			474140006	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	Tetrachloroethene	FR	3/18/2019			474140006	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	Ethylbenzene	REG	3/18/2019			474140007	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	1,2-Dichloroethane	REG	3/18/2019			474140007	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	Toluene	REG	3/18/2019			474140007	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	Tetrachloroethene	REG	3/18/2019			474140007	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	Chloroform	REG	3/18/2019			474140007	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	UY2	WG	MW98DSA1-18	Ethylbenzene	FR	3/19/2018			446335004	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-18	1,2-Dichloroethane	FR	3/19/2018			446335004	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	UY2	WG	MW98DSA1-18	Toluene	FR	3/19/2018			446335004	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	UY2	WG	MW98DSA1-18	Tetrachloroethene	FR	3/19/2018			446335004	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-18	Chloroform	FR	3/19/2018			446335004	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	UY2	WG	MW98SA1-18	Ethylbenzene	REG	3/19/2018			446335005	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-18	1,2-Dichloroethane	REG	3/19/2018			446335005	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	UY2	WG	MW98SA1-18	Toluene	REG	3/19/2018			446335005	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	UY2	WG	MW98SA1-18	Tetrachloroethene	REG	3/19/2018			446335005	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-18	Chloroform	REG	3/19/2018			446335005	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	Ethylbenzene	REG	9/27/2018			460428001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	1,2-Dichloroethane	REG	9/27/2018			460428001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	Toluene	REG	9/27/2018			460428001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	Tetrachloroethene	REG	9/27/2018			460428001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	Chloroform	REG	9/27/2018			460428001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	Chloroform	FR	3/18/2019			474140006	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98A1-14	Ethylbenzene	REG	5/19/2014			349366013	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-14	1,2-Dichloroethane	REG	5/19/2014			349366013	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-14	Toluene	REG	5/19/2014			349366013	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-14	Tetrachloroethene	REG	5/19/2014			349366013	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-14	Chloroform	REG	5/19/2014			349366013	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-15	Ethylbenzene	REG	5/6/2015			372740009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-15	1,2-Dichloroethane	REG	5/6/2015			372740009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-15	Toluene	REG	5/6/2015			372740009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-15	Tetrachloroethene	REG	5/6/2015			372740009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-15	Chloroform	REG	5/6/2015			372740009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-16	Ethylbenzene	REG	5/18/2016			397847009	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-16	1,2-Dichloroethane	REG	5/18/2016			397847009	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-16	Toluene	REG	5/18/2016			397847009	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-16	Tetrachloroethene	REG	5/18/2016			397847009	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-16	Chloroform	REG	5/18/2016			397847009	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-17	Ethylbenzene	REG	5/16/2017			423630001	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-17	1,2-Dichloroethane	REG	5/16/2017			423630001	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-17	Toluene	REG	5/16/2017			423630001	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-17	Tetrachloroethene	REG	5/16/2017			423630001	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-17	Chloroform	REG	5/16/2017			423630001	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98		WG	MW98SA2-18	Trichloroethene	REG	9/27/2018			460428001	GEL	VOA	79016	SW846-8260B	1.75	ug/L	X		1	I		10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.4596	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98		WG	MW98A1-16	Trichloroethene	REG	5/18/2016			397847009	GEL	VOA	79016	SW846-8260B	2.18	ug/L	X		1	I		6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.4596	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	UY2	WG	MW98DSA1-18	Total Xylene	FR	3/19/2018			446335004	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	UY2	WG	MW98SA1-18	Total Xylene	REG	3/19/2018			446335005	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2018			25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA2-18	Total Xylene	REG	9/27/2018			460428001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			10/11/2018			25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98SA1-19	Total Xylene	REG	3/18/2019			474140007	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98DSA1-19	Total Xylene	FR	3/18/2019			474140006	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			3/29/2019			25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98	U	WG	MW98A1-15	Total Xylene	REG	5/6/2015			372740009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/20/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98	U	WG	MW98A1-14	Total Xylene	REG	5/19/2014			349366013	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98	U	WG	MW98A1-17	Total Xylene	REG	5/16/2017			423630001	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			5/25/2017			25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98	U	WG	MW98A1-16	Total Xylene	REG	5/18/2016			397847009	GEL	VOA	1330207	SW846-8260B	3	ug/L	X		3			6/1/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.4596	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98		WG	MW98DSA1-19	Technetium-99	FR	3/18/2019			474140006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	35.1	pCi/L	X		22.1	I	13.9	4/14/2019		14.5	25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98		WG	MW98SA1-19	Technetium-99	REG	3/18/2019			474140007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	35.7	pCi/L	X		19.3	I	12.3	4/14/2019		12.9	25526	GWES19-06	Environmental Surveillance Monitoring Quarterly & Semiannual (March)	-3281.31	7397.4596	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98		WG	MW98A1-14	Technetium-99	REG	5/19/2014			349366013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	40.1	pCi/L	X		16.3	I	10.8	6/17/2014		11.7	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	-3281.31	7397.4596	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW98		WG	MW98DSA1-18	Technetium-99	FR	3/19/2018			446335004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	42.3	pCi/L	X		17.9	I	11.8	4/8/2018		12.7	25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98		WG	MW98SA1-18	Technetium-99	REG	3/19/2018			446335005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	43	pCi/L	X		18.6	I	12.2	4/8/2018		13.1	25202	GWES18-14	Surveillance Quarterly/Semiannual Monitoring (March)	-3281.31	7397.4596	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98		WG	MW98A1-17	Technetium-99	REG	5/16/2017			423630001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	44.5	pCi/L	X		22.9	I	14.9	6/7/2017		15.7	25056	GWES17-01	Surveillance Annual Monitoring	-3281.31	7397.4596	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW98		WG	MW98A1-16	Technetium-99	REG	5/18/2016			397847009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	53.9	pCi/L	X		19.5	I	13.4	6/13/2016		14.6	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	-3281.31	7397.4596	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW98		WG	MW98SA2-18	Technetium-99	REG	9/27/2018			460428001	GEL	RADS	14133767	DOE TC-02-RC	54.6	pCi/L	X		23.3	I	15.5	10/22/2018		16.6	25359	GWES18-16	Surveillance Quarterly/Semiannual Monitoring (September)	-3281.31	7397.4596	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW98		WG	MW98A1-15	Technetium-99	REG	5/6/2015			372740009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	56.6	pCi/L	X		24.5	I	16.1	6/2/2015		17.2	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	-3281.31	7397.4596	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-14	Technetium-99	REG	5/21/2014			349366014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-13.4	pCi/L	X		16.3		8.82	6/17/2014		8.82	23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99AS1-15	Technetium-99	REG	6/10/2015			374963002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.44	pCi/L	X		18.5		10.5	7/1/2015		10.5	24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A2-16	Technetium-99	REG	5/24/2016			398107017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.32	pCi/L	X		17.9		10.2	6/21/2016		10.2	24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A1-16	Uranium	REG	12/30/2015			388274003	GEL	METAL	7440611	SW846-6020	0.0002	mg/L	X		0.0002			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	J	WG	MW99A1-16	Cobalt	REG	12/30/2015			388274003	GEL	METAL	7440484	SW846-6020	0.000262	mg/L	X		0.001	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW99	U	WG	MW99A1-16	Zinc	REG	12/30/2015			388274003	GEL	METAL	7440666	SW846-6020	0.01	mg/L	X		0.01			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A1-16	Ethane	REG	12/30/2015			388274003	GEL	VOA	74840	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A1-16	Ethylene	REG	12/30/2015			388274003	GEL	VOA	74851	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A1-16	Methane	REG	12/30/2015			388274003	GEL	VOA	74828	RSK175	0.025	mg/L	X		0.025			1/6/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	J	WG	MW99A1-16	Aluminum	REG	12/30/2015			388274003	GEL	METAL	7429905	SW846-6020	0.0337	mg/L	X		0.05	S		1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	B	WG	MW99A1-16	Iron	REG	12/30/2015			388274003	GEL	METAL	7439896	SW846-6020	0.105	mg/L	X		0.1			1/8/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99		WG	MW99A1-16	Fluoride	REG	12/30/2015			388274003	GEL	ANION	16984488	SW846-9056	0.147	mg/L	X		0.1	S		12/31/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99		WG	MW99A1-16	Barium	REG	12/30/2015			388274003	GEL	METAL	7440393	SW846-6020	0.198	mg/L	X		0.01			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A1-16	Phosphate as Phosphorous	REG	12/30/2015			388274003	GEL	WETCHEM	N2620	SW846-9056	0.2	mg/L	X		0.2			12/31/2015			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	J	WG	MW99AS1-15	cis-1,2-Dichloroethene	REG	6/10/2015			374963002	GEL	VOA	156592	SW846-8260B	0.32	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	J	WG	MW99AS1-14	cis-1,2-Dichloroethene	REG	5/21/2014			349366014	GEL	VOA	156592	SW846-8260B	0.32	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	J	WG	MW99A1-18	cis-1,2-Dichloroethene	REG	5/22/2018			450930010	GEL	VOA	156592	SW846-8260B	0.35	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW99	J	WG	MW99A2-16	cis-1,2-Dichloroethene	REG	5/24/2016			398107017	GEL	VOA	156592	SW846-8260B	0.37	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	J	WG	MW99A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274003	GEL	WETCHEM	N997	SW846-9060	0.776	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	J	WG	MW99A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274003	GEL	WETCHEM	N997	SW846-9060	0.777	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	J	WG	MW99A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274003	GEL	WETCHEM	N997	SW846-9060	0.792	mg/L	X		1	S		1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	J	WG	MW99A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274003	GEL	WETCHEM	N997	SW846-9060	0.795	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	J	WG	MW99A1-16	Total Organic Carbon (TOC)	REG	12/30/2015			388274003	GEL	WETCHEM	N997	SW846-9060	0.819	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99		WG	MW99A1-16	Potassium	REG	12/30/2015			388274003	GEL	METAL	7440097	SW846-6020	0.954	mg/L	X		0.3			1/7/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A1-17	Ethylbenzene	REG	5/30/2017			424323002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99A1-17	1,2-Dichloroethane	REG	5/30/2017			424323002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99A1-17	Toluene	REG	5/30/2017			424323002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99A1-17	Tetrachloroethene	REG	5/30/2017			424323002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99A1-17	Chloroform	REG	5/30/2017			424323002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99A2-16	Ethylbenzene	REG	5/24/2016			398107017	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A2-16	1,2-Dichloroethane	REG	5/24/2016			398107017	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A2-16	Toluene	REG	5/24/2016			398107017	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A2-16	Tetrachloroethene	REG	5/24/2016			398107017	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A2-16	Chloroform	REG	5/24/2016			398107017	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-15	Ethylbenzene	REG	6/10/2015			374963002	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-15	1,2-Dichloroethane	REG	6/10/2015			374963002	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-15	Toluene	REG	6/10/2015			374963002	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-15	Tetrachloroethene	REG	6/10/2015			374963002	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-15	Chloroform	REG	6/10/2015			374963002	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-14	Ethylbenzene	REG	5/21/2014			349366014	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99AS1-14	1,2-Dichloroethane	REG	5/21/2014			349366014	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99AS1-14	Toluene	REG	5/21/2014			349366014	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99AS1-14	Tetrachloroethene	REG	5/21/2014			349366014	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99AS1-14	Chloroform	REG	5/21/2014			349366014	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99A1-18	Ethylbenzene	REG	5/22/2018			450930010	GEL	VOA	100414	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW99	U	WG	MW99A1-18	1,2-Dichloroethane	REG	5/22/2018			450930010	GEL	VOA	107062	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW99	U	WG	MW99A1-18	Toluene	REG	5/22/2018			450930010	GEL	VOA	108883	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW99	U	WG	MW99A1-18	Tetrachloroethene	REG	5/22/2018			450930010	GEL	VOA	127184	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW99	U	WG	MW99A1-18	Chloroform	REG	5/22/2018			450930010	GEL	VOA	67663	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW99	U	WG	MW99A2-16	1,1-Dichloroethene	REG	5/24/2016			398107017	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A2-16	1,1,2-Trichloroethane	REG	5/24/2016			398107017	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A1-17	1,1-Dichloroethene	REG	5/30/2017			424323002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99A1-17	1,1,2-Trichloroethane	REG	5/30/2017			424323002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99AS1-14	1,1-Dichloroethene	REG	5/21/2014			349366014	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99AS1-14	1,1,2-Trichloroethane	REG	5/21/2014			349366014	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99AS1-15	1,1,2-Trichloroethane	REG	6/10/2015			374963002	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-15	1,1-Dichloroethene	REG	6/10/2015			374963002	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A1-18	1,1-Dichloroethene	REG	5/22/2018			450930010	GEL	VOA	75354	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW99	U	WG	MW99A1-18	1,1,2-Trichloroethane	REG	5/22/2018			450930010	GEL	VOA	79005	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW99	U	WG	MW99AS1-15	trans-1,2-Dichloroethene	REG	6/10/2015			374963002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-15	Benzene	REG	6/10/2015			374963002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-15	Bromodichloromethane	REG	6/10/2015			374963002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-15	1,1-Dichloroethane	REG	6/10/2015			374963002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A2-16	trans-1,2-Dichloroethene	REG	5/24/2016			398107017	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A2-16	Benzene	REG	5/24/2016			398107017	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A2-16	Bromodichloromethane	REG	5/24/2016			398107017	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A2-16	1,1-Dichloroethane	REG	5/24/2016			398107017	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-14	Benzene	REG	5/21/2014			349366014	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99AS1-14	Bromodichloromethane	REG	5/21/2014			349366014	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99AS1-14	1,1-Dichloroethane	REG	5/21/2014			349366014	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99AS1-14	trans-1,2-Dichloroethene	REG	5/21/2014			349366014	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99A1-17	1,1-Dichloroethene	REG	5/30/2017			424323002	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99A1-17	cis-1,2-Dichloroethene	REG	5/30/2017			424323002	GEL	VOA	156592	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99A1-17	trans-1,2-Dichloroethene	REG	5/30/2017			424323002	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99A1-17	Benzene	REG	5/30/2017			424323002	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99A1-17	Bromodichloromethane	REG	5/30/2017			424323002	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99A1-18	trans-1,2-Dichloroethene	REG	5/22/2018			450930010	GEL	VOA	156605	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW99	U	WG	MW99A1-18	Benzene	REG	5/22/2018			450930010	GEL	VOA	71432	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW99	U	WG	MW99A1-18	Bromodichloromethane	REG	5/22/2018			450930010	GEL	VOA	75274	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW99	U	WG	MW99A1-18	1,1-Dichloroethane	REG	5/22/2018			450930010	GEL	VOA	75343	SW846-8260B	1	ug/L	X		1			6/1/2018			25307	GWES18-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
MW99	U	WG	MW99AS1-14	Carbon tetrachloride	REG	5/21/2014			349366014	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99AS1-14	1,1,1-Trichloroethane	REG	5/21/2014			349366014	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99AS1-14	Vinyl chloride	REG	5/21/2014			349366014	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			5/30/2014			23764	GWES14-01	Surveillance Annual Monitoring GWES14-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per PAD-ENM-5003
MW99	U	WG	MW99A2-16	Carbon tetrachloride	REG	5/24/2016			398107017	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A2-16	1,1,1-Trichloroethane	REG	5/24/2016			398107017	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A2-16	Vinyl chloride	REG	5/24/2016			398107017	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/6/2016			24482	GWES16-01	Surveillance Annual Monitoring GWES16-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-15	Carbon tetrachloride	REG	6/10/2015			374963002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-15	1,1,1-Trichloroethane	REG	6/10/2015			374963002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99AS1-15	Vinyl chloride	REG	6/10/2015			374963002	GEL	VOA	75014	SW846-8260B	1	ug/L	X		1			6/23/2015			24314	GWES15-01	Surveillance Annual Monitoring GWES15-01	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99	U	WG	MW99A1-17	Carbon tetrachloride	REG	5/30/2017			424323002	GEL	VOA	56235	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG	MW99A1-17	1,1,1-Trichloroethane	REG	5/30/2017			424323002	GEL	VOA	71556	SW846-8260B	1	ug/L	X		1			6/12/2017			25056	GWES17-01	Surveillance Annual Monitoring	1842.46	6826.71	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
MW99	U	WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW99		WG	MW99A1-16	Alkalinity as CaCO3	REG	12/30/2015			388274003	GEL	WETCHEM	N44	EPA-310.1	93.7	mg/L	X		1			1/5/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
MW99		WG	MW99A1-16	Dissolved Solids	REG	12/30/2015			388274003	GEL	WETCHEM	N340	EPA-160.1	261	mg/L	X		14.3	S		1/4/2016			24339	GWES16-04	Geochemical Environmental Surveillance Triennial GWES16-04	1842.46	6826.71	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R114	U	WG	R114WPBA1-16	Technetium-99	REG	11/18/2015			385864001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.11	pCi/L	X		20.2		11.5	12/13/2015		11.5	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R114	U	WG	R114WPBA1-18	Technetium-99	REG	11/14/2017			437879001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.9	pCi/L	X		16.7		9.54	11/25/2017		9.54	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual WPB18-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R114	U	WG	R114WPBA1-15	Technetium-99	REG	11/24/2014			361961003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.1	pCi/L	X		21.8		12.4	12/22/2014		12.4	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	8510	9157	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R114	U	WG	R114WPBA1-17	Technetium-99	REG	11/21/2016			411203002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.62	pCi/L	X		18		10.3	12/13/2016		10.3	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R114	U	WG	R114WPBA1-16	Uranium-235	REG	11/18/2015			385864001	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0382	pCi/L	X		0.763		0.329	12/12/2015		0.33	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R114	U	WG	R114WPBA1-19	Uranium-238	REG	11/26/2018			465530002	GEL	METAL	24678828	ASTM-C1345-08M	-0.0328	ug/L	X		1.91		0.0254	12/13/2018		0.0256	25453	WPB19-05	Water Policy Boundary Monitoring Annual	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R114	U	WG	R114WPBA1-19	Uranium-234	REG	11/26/2018			465530002	GEL	METAL	13966295	ASTM-C1345-08M	0.000542	ug/L	X		0.00318		0.0000513	12/14/2018		0.0000625	25453	WPB19-05	Water Policy Boundary Monitoring Annual	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R114	U	WG	R114WPBA1-19	Uranium-235	REG	11/26/2018			465530002	GEL	METAL	15117961	ASTM-C1345-08M	0.00176	ug/L	X		0.0176		0.00632	12/13/2018		0.00632	25453	WPB19-05	Water Policy Boundary Monitoring Annual	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R114	U	WG	R114WPBA1-16	Uranium-234	REG	11/18/2015			385864001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.134	pCi/L	X		0.848		0.457	12/12/2015		0.458	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R114	U	WG	R114WPBA1-15	Uranium-238	REG	11/24/2014			361961003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.148	pCi/L	X		0.931		0.554	12/10/2014		0.555	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	8510	9157	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R114	U	WG	R114WPBA1-16	Uranium-238	REG	11/18/2015			385864001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.165	pCi/L	X		0.786		0.453	12/12/2015		0.454	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R114	U	WG	R114WPBA1-15	Uranium-235	REG	11/24/2014			361961003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.182	pCi/L	X		1.15		0.684	12/10/2014		0.685	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	8510	9157	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R114	U	WG	R114WPBA1-17	Uranium-235	REG	11/21/2016			417507001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.405	pCi/L	X		1.1		0.796	2/28/2017		0.798	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R114	U	WG	R114WPBA1-17	Uranium-238	REG	11/21/2016			417507001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.655	pCi/L	X		1.03		0.83	2/28/2017		0.835	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R114	U	WG	R114WPBA1-18	Uranium-238	REG	11/14/2017			443281001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.708	pCi/L	X		1.47		0.986	2/8/2018		0.991	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual WPB18-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R114	U	WG	R114WPBA1-18	Uranium-234	REG	11/14/2017			443281001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.708	pCi/L	X		1.47		0.986	2/8/2018		0.991	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual WPB18-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R114	U	WG	R114WPBA1-17	Uranium-234	REG	11/21/2016			417507001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.893	pCi/L	X		1.31		0.989	2/28/2017		0.996	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R114	U	WG	R114WPBA1-16	Trichloroethene	REG	11/18/2015			385864001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/30/2015			24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R114	U	WG	R114WPBA1-15	Trichloroethene	REG	11/24/2014			361961003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/3/2014			23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	8510	9157	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R114	U	WG	R114WPBA1-17	Trichloroethene	REG	11/21/2016			411203002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/2/2016			24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R114	U	WG	R114WPBA1-18	Trichloroethene	REG	11/14/2017			437879001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/24/2017			25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R114	U	WG	R114WPBA1-19	Trichloroethene	REG	11/26/2018			465530002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/7/2018			25453	WPB19-05	Water Policy Boundary Monitoring Annual	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R114	U	WG	R114WPBA1-15	Uranium-234	REG	11/24/2014			361961003	GEL	RADS	13966295	HASL 300, U-02-RC M	1.08	pCi/L	X		1.44		1.1	12/10/2014		1.12	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	8510	9157	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R114	U	WG	R114WPBA1-18	Uranium-235	REG	11/14/2017			443281001	GEL	RADS	15117961	HASL 300, U-02-RC M	1.11	pCi/L	X		1.36		1.2	2/8/2018		1.21	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	8510	9157	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ2-15	Technetium-99	REG	2/11/2015			367159016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-13.3	pCi/L	X		20.7		11.6	3/11/2015		11.6	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ1-18	Technetium-99	REG	11/13/2017			437873006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11.1	pCi/L	X		18		10	11/25/2017		10	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ3-14	Technetium-99	REG	6/17/2014			351004001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.61	pCi/L	X		15.9		8.82	7/1/2014		8.82	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ3-18	Technetium-99	REG	5/10/2018			449919002	GEL	RADS	14133767	DOE TC-02-RC	-8	pCi/L	X		19		10.6	6/3/2018		10.6	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ1-17	Technetium-99	REG	11/15/2016			410858001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.51	pCi/L	X		16.6		9.41	12/6/2016		9.41	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ4-17	Technetium-99	REG	8/29/2017			431891005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.54	pCi/L	X		18.6		10.5	9/13/2017		10.5	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ4-16	Technetium-99	REG	8/29/2016			404965002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.23	pCi/L	X		13.8		7.75	9/13/2016		7.75	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ2-16	Technetium-99	REG	2/17/2016			391590002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.78	pCi/L	X		18.6		10.7	3/15/2016		10.7	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ4-18	Technetium-99	REG	8/28/2018			458303002	GEL	RADS	14133767	DOE TC-02-RC	-2.67	pCi/L	X		18.4		10.5	9/17/2018		10.5	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ2-18	Technetium-99	REG	2/19/2018			444087003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.73	pCi/L	X		18.2		10.5	3/4/2018		10.5	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ1-16	Technetium-99	REG	11/24/2015			386281004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.918	pCi/L	X		19		10.9	12/15/2015		10.9	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ3-14	Uranium-234	REG	6/17/2014			351004001	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.521	pCi/L	X		2.02		0.594	6/24/2014		0.596	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ2-17	Uranium-238	REG	2/21/2017			417206001	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.464	pCi/L	X		2.14		0.654	3/20/2017		0.655	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ3-15	Uranium-234	REG	5/14/2015			373158009	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.36	pCi/L	X		1.66		0.507	6/9/2015		0.509	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ1-15	Technetium-99	REG	11/24/2014			361958001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.338	pCi/L	X		21.8		12.5	12/22/2014		12.5	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ4-16	Uranium-238	REG	8/29/2016			404965002	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.156	pCi/L	X		1.07		0.362	9/22/2016		0.363	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ4-18	Uranium-238	REG	8/28/2018			458303002	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.121	pCi/L	X		1.4		0.537	9/20/2018		0.538	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ3-14	Uranium-238	REG	6/17/2014			351004001	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.116	pCi/L	X		1.34		0.512	6/24/2014		0.514	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ1-18	Uranium-238	REG	11/13/2017			437873006	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.103	pCi/L	X		1.18		0.454	11/30/2017		0.455	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ3-15	Uranium-238	REG	5/14/2015			373158009	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.103	pCi/L	X		1.19		0.454	6/9/2015		0.456	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ2-15	Uranium-238	REG	2/11/2015			367159016	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0956	pCi/L	X		1.1		0.423	2/19/2015		0.424	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ3-17	Uranium-234	REG	5/17/2017			423650015	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0777	pCi/L	X		0.533		0.18	6/10/2017		0.18	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ1-17	Uranium-235	REG	11/15/2016			417510001	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.06	pCi/L	X		1.2		0.517	2/28/2017		0.518	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ3-18	Uranium-235	REG	5/10/2018			456890002	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0573	pCi/L	X		1.15		0.495	8/11/2018		0.496	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ2-15	Uranium-238	REG	2/11/2015			367159016	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0398	pCi/L	X		1.4		0.598	2/19/2015		0.599	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ4-15	Uranium-238	REG	8/12/2015			379405018	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.038	pCi/L	X		1.33		0.63	9/5/2015		0.633	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ4-19	Uranium-238	REG	8/19/2019			488258008	GEL	METAL	24678828	ASTM-C1345-08M	-0.0183	ug/L	X		1.97		0.0291	9/11/2019		0.0292	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ4-14	Uranium-235	REG	8/26/2014			355702004	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0149	pCi/L	X		0.127		0.0451	9/4/2014		0.0452	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ4-14	Uranium-238	REG	2/11/2014			C14042015004	PGDP	RADS	24678828	RL-7128	-0.012	pCi/L	X		0.158		0.00423	2/18/2014		0.0239	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ3-18	Uranium-234	REG	5/10/2018			160-30602-2	TALMO	RADS	13966295	A-01-R	-0.00842	pCi/L	X		0.126		0.0395	9/12/2018		0.0395	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ2-14	Uranium-234	REG	2/11/2014			C14042015004	PGDP	RADS	13966295	RL-7128	-0.00624	pCi/L	X		0.374		0.0255	2/18/2014		0.157	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ2-14	Uranium-235	REG	2/11/2014			C14042015004	PGDP	RADS	15117961	RL-7128	-0.00348	pCi/L	X		0.13		0.00175	2/18/2014		0.0498	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ1-19	Uranium-235	REG	11/13/2018			464277002	GEL	METAL	15117961	ASTM-C1345-08M	-0.000796	ug/L	X		0.0185		0.0037	11/28/2018		0.0037	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ1-18	Uranium-235	REG	11/13/2017			437873006	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.793		0.533	11/30/2017		0.534	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ3-18	Uranium-238	REG	5/10/2018			160-30602-2	TALMO	RADS	24678828	A-01-R	0	pCi/L	X		0.112		0.0376	9/12/2018		0.0376	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ3-14	Uranium-235	REG	6/17/2014			351004001	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.895		0.601	6/24/2014		0.604	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ2-15	Uranium-235	REG	2/11/2015			367159016	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.739		0.496	2/19/2015		0.498	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ3-15	Uranium-235	REG	5/14/2015			373158009	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.794		0.533	6/9/2015		0.536	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ4-19	Uranium-234	REG	8/19/2019			488258008	GEL	METAL	13966295	ASTM-C1345-08M	0.0000509	ug/L	X		0.00481		0.000399	9/13/2019		0.000399	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ3-19	Uranium-234	REG	5/23/2019			480151001	GEL	METAL	13966295	ASTM-C1345-08M	0.000287	ug/L	X		0.00292		0.000324	6/18/2019		0.000324	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ1-19	Uranium-234	REG	11/13/2018			464277002	GEL	METAL	13966295	ASTM-C1345-08M	0.000567	ug/L	X		0.00328		0.000238	11/27/2018		0.000241	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ4-18	Uranium-234	REG	8/28/2018			463377002	GEL	METAL	13966295	ASTM-C1345-08M	0.000607	ug/L	X		0.00354		0.000389	11/6/2018		0.000391	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ2-19	Uranium-234	REG	2/25/2019			472161003	GEL	METAL	13966295	ASTM-C1345-08M	0.00064	ug/L	X		0.00315		0.000404	3/14/2019		0.000406	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ2-19	Uranium-235	REG	2/25/2019			472161003	GEL	METAL	15117961	ASTM-C1345-08M	0.00107	ug/L	X		0.0229		0.00659	3/19/2019		0.00659	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ3-19	Uranium-235	REG	5/23/2019			480151001	GEL	METAL	15117961	ASTM-C1345-08M	0.00118	ug/L	X		0.0133		0.00152	6/5/2019		0.00153	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ4-18	Uranium-235	REG	8/28/2018			463377002	GEL	METAL	15117961	ASTM-C1345-08M	0.00276	ug/L	X		0.0367		0.0016	11/6/2018		0.00162	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ4-19	Uranium-235	REG	8/19/2019			488258008	GEL	METAL	15117961	ASTM-C1345-08M	0.00778	ug/L	X		0.0277		0.00191	9/11/2019		0.00223	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ3-19	Uranium-238	REG	5/23/2019			480151001	GEL	METAL	24678828	ASTM-C1345-08M	0.0114	ug/L	X		1.25		0.0154	6/5/2019		0.0154	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ1-18	Uranium-235	REG	5/10/2018			160-30602-2	TALMO	RADS	15117961	A-01-R	0.0157	pCi/L	X		0.101		0.0432	9/12/2018		0.0432	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ2-19	Uranium-238	REG	2/25/2019			472161003	GEL	METAL	24678828	ASTM-C1345-08M	0.0206	ug/L	X		1.9		0

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
R13	U	WG	R13WPBQ4-17	Uranium-235	REG	8/29/2017			431891005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.286	pCi/L	X		0.857		0.804	9/23/2017		0.805	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ3-17	Uranium-238	REG	5/17/2017			423650015	GEL	RADS	24678828	HASL 300, U-02-RC M	0.288	pCi/L	X		0.599		0.401	6/10/2017		0.403	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ2-16	Uranium-235	REG	2/17/2016			391590002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.324	pCi/L	X		2.01		1.2	3/12/2016		1.2	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	J	WG	R13WPBQ3-14	Trichloroethene	REG	6/17/2014			351004001	GEL	VOA	79016	SW846-8260B	0.34	ug/L	X		1	S		6/26/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-9977.5	7018.31	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ4-17	Uranium-238	REG	8/29/2017			431891005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.351	pCi/L	X		1.28		0.807	9/23/2017		0.809	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ1-15	Uranium-238	REG	11/24/2014			361958001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.351	pCi/L	X		0.957		0.69	12/10/2014		0.693	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ2-18	Uranium-238	REG	2/19/2018			444087003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.384	pCi/L	X		1.79		1.04	3/1/2018		1.04	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ1-16	Uranium-235	REG	11/24/2015			386281004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.384	pCi/L	X		1.05		0.754	12/12/2015		0.757	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ3-16	Uranium-234	REG	5/16/2016			397524002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.391	pCi/L	X		1.05		0.692	6/2/2016		0.694	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ4-18	Uranium-234	REG	8/28/2018			458303002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.41	pCi/L	X		1.79		1.02	9/20/2018		1.02	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ2-17	Uranium-235	REG	2/21/2017			417206001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.437	pCi/L	X		2.08		1.2	3/20/2017		1.2	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ3-16	Uranium-235	REG	5/16/2016			397524002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.535	pCi/L	X		1.18		0.85	6/2/2016		0.853	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ4-15	Uranium-234	REG	8/12/2015			379405018	GEL	RADS	13966295	HASL 300, U-02-RC M	0.596	pCi/L	X		1.33		1.08	9/5/2015		1.09	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ2-16	Uranium-238	REG	2/17/2016			391590002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.608	pCi/L	X		1.63		1.18	3/12/2016		1.19	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ2-18	Uranium-235	REG	2/19/2018			444087003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.653	pCi/L	X		1.75		1.27	3/1/2018		1.27	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ4-18	Uranium-238	REG	8/28/2018			463377002	GEL	METAL	24678828	ASTM-C1345-08M	0.666	ug/L	X		3.68		0.0419	11/6/2018		0.0731	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ4-18	Uranium-238	REG	5/10/2018			449919002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.668	pCi/L	X		3.07		1.72	6/4/2018		1.72	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ4-17	Uranium-234	REG	8/29/2017			431891005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.703	pCi/L	X		1.52		1.04	9/23/2017		1.05	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ1-17	Uranium-234	REG	11/15/2016			417510001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.712	pCi/L	X		1.12		0.901	2/28/2017		0.907	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ1-18	Uranium-234	REG	11/13/2017			437873006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.753	pCi/L	X		1.18		0.953	11/30/2017		0.96	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ3-18	Uranium-238	REG	5/10/2018			456890002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.827	pCi/L	X		1.18		0.946	8/11/2018		0.953	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ3-18	Uranium-235	REG	5/10/2018			449919002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.868	pCi/L	X		2.69		1.81	6/4/2018		1.82	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ4-16	Uranium-234	REG	8/29/2016			404965002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.905	pCi/L	X		1.2		0.925	9/22/2016		0.932	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ3-16	Uranium-238	REG	5/16/2016			397524002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.948	pCi/L	X		0.951		0.901	6/2/2016		0.91	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ2-17	Uranium-234	REG	2/21/2017			417206001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.972	pCi/L	X		1.53		1.23	3/20/2017		1.24	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ1-19	Trichloroethene	REG	11/13/2018			464277002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/26/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ2-19	Trichloroethene	REG	2/25/2019			472161003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/6/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ3-19	Trichloroethene	REG	5/23/2019			480151001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			6/6/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ4-19	Trichloroethene	REG	8/19/2019			488258008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/28/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ4-18	Trichloroethene	REG	8/28/2018			458303002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/1/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ1-18	Trichloroethene	REG	11/13/2017			437873006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/22/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ2-18	Trichloroethene	REG	2/19/2018			444087003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/1/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ3-18	Trichloroethene	REG	5/10/2018			449919002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/24/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ4-17	Trichloroethene	REG	8/29/2017			431891005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/7/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ2-17	Trichloroethene	REG	2/21/2017			417206001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/6/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ3-17	Trichloroethene	REG	5/17/2017			423650015	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ4-15	Trichloroethene	REG	8/12/2015			379405018	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/21/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ2-16	Trichloroethene	REG	2/17/2016			391590002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/1/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ4-14	Trichloroethene	REG	8/26/2014			355702004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/7/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ1-16	Trichloroethene	REG	11/24/2015			386281004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/4/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ3-16	Trichloroethene	REG	5/16/2016			397524002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ4-16	Trichloroethene	REG	8/29/2016			404965002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/8/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ1-15	Trichloroethene	REG	11/24/2014			361958001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/2/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13		WG	R13WPBQ4-14	Trichloroethene	REG	2/11/2014			C14042015004	PGDP	VOA	79016	SW846-8260B	1	ug/L	X	W	1	1		2/11/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9977.5	7018.31	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ2-15	Trichloroethene	REG	2/11/2015			367159016	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ3-15	Trichloroethene	REG	5/14/2015			373158009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/26/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ4-15	Uranium-235	REG	8/12/2015			379405018	GEL	RADS	15117961	HASL 300, U-02-RC M	1.13	pCi/L	X		1.65		1.54	9/5/2015		1.56	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13		WG	R13WPBQ2-16	Uranium-234	REG	2/17/2016			391590002	GEL	RADS	13966295	HASL 300, U-02-RC M	1.64	pCi/L	X		1.63	S	1.66	3/12/2016		1.69	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-9977.5	7018.31	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R13	U	WG	R13WPBQ2-18	Uranium-234	REG	2/19/2018			444087003	GEL	RADS	13966295	HASL 300, U-02-RC M	1.68	pCi/L	X		2.11		1.68	3/1/2018		1.7	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13		WG	R13WPBQ1-17	Trichloroethene	REG	11/15/2016			410858001	GEL	VOA	79016	SW846-8260B	1.84	ug/L	X		1	1		11/23/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-9977.5	7018.31	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ2-14	Technetium-99	REG	2/11/2014			C14042015004	PGDP	RADS	14133767	RL-7100	2.3	pCi/L	X		15.5		10.3	2/17/2014		10.3	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13		WG	R13WPBQ3-18	Uranium-234	REG	5/10/2018			449919002	GEL	RADS	13966295	HASL 300, U-02-RC M	3.55	pCi/L	X		3.21	S	2.8	6/4/2018		2.9	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-9977.5	7018.31	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R13	U	WG	R13WPBQ4-14	Technetium-99	REG	8/26/2014			355702004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.17	pCi/L	X		22		12.8	9/16/2014		12.8	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ3-17	Technetium-99	REG	5/17/2017			423650015	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.59	pCi/L	X		20.1		11.7	6/4/2017		11.8	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ3-15	Technetium-99	REG	5/14/2015			373158009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.63	pCi/L	X		21.4		12.5	6/11/2015		12.5	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ2-17	Technetium-99	REG	2/21/2017			417206001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.82	pCi/L	X		16.9		9.92	3/5/2017		9.93	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R13	U	WG	R13WPBQ4-15	Technetium-99	REG	8/12/2015			379405018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11.7	pCi/L	X		21		12.5	8/31/2015		12.6	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-9977.5	7018.31	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R13	U	WG	R13WPBQ3-16	Technetium-99	REG	5/16/2016			397524002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.8	pCi/L	X		17.1		10.4	6/7/2016		10.6	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-9977.5	7018.31	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ3-16	Technetium-99	REG	5/11/2016			397375006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.01	pCi/L	X		15.8		8.84	5/31/2016		8.84	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ2-15	Technetium-99	REG	2/11/2015			367159017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.97	pCi/L	X		21.4		12.1	3/10/2015		12.1	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ1-17	Technetium-99	REG	11/15/2016			410858002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.16	pCi/L	X		15.9		8.95	12/6/2016		8.95	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ2-16	Technetium-99	REG	2/17/2016			391590001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.63	pCi/L	X		18.5		10.5	3/13/2016		10.5	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ1-15	Technetium-99	REG	11/18/2014			361845002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.45	pCi/L	X		17.9		10.2	12/16/2014		10.2	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ3-18	Technetium-99	REG	5/10/2018			449919001	GEL	RADS	14133767	DOE TC-02-RC	-1.37	pCi/L	X		18.5		10.6	6/3/2018		10.6	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ3-14	Technetium-99	REG	5/7/2014			348460017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.956	pCi/L	X		15.6		8.92	6/1/2014		8.92	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ1-18	Technetium-99	REG	11/13/2017			437873007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.754	pCi/L	X		20.3		11.7	11/26/2017		11.7	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ4-18	Uranium-234	REG	8/28/2018			458303001	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.417	pCi/L	X		1.94		0.579	9/24/2018		0.581	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ1-17	Uranium-234	REG	11/15/2016			410858002	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.286	pCi/L	X		1.96		0.662	12/10/2016		0.664	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ3-18	Uranium-238	REG	5/10/2018			449919001	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.177	pCi/L	X		2		0.75	6/4/2018		0.753	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ3-15	Uranium-235	REG	5/14/2015			373158010	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.125	pCi/L	X		1.45		0.555	6/9/2015		0.557	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ3-16	Uranium-238	REG	5/11/2016			397375006	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.117	pCi/L	X		1.35		0.517	7/21/2016		0.519	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ3-15	Uranium-238	REG	5/14/2015			373158010	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.101	pCi/L	X		1.17		0.449	6/9/2015		0.45	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ3-16	Uranium-235	REG	5/11/2016			397375006	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0723	pCi/L	X		1.44		0.623	7/21/2016		0.625	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ4-18	Uranium-235	REG	8/28/2018			458303001	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0644	pCi/L	X		2.26		0.966	9/24/2018		0.968	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ4-14	Uranium-235	REG	8/26/2014			355702005	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0174	pCi/L	X		0.148		0.0527	9/4/2014		0.0528	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ2-14	Uranium-234	REG	2/11/2014			C14042015005	PGDP	RADS	13966295	RL-7128	-0.00741	pCi/L	X		0.383		0.0232	2/18/2014		0.16	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ2-14

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
R14	U	WG	R14WPBQ1-18	Uranium-238	REG	11/13/2017			437873007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0588	pCi/L	X		1.22		0.615	1/17/2018		0.616	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ3-15	Uranium-234	REG	5/14/2015			373158010	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0592	pCi/L	X		1.29		0.619	6/9/2015		0.62	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ4-14	Uranium-234	REG	8/26/2014			355702005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0933	pCi/L	X		0.0939		0.095	9/4/2014		0.0962	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ4-18	Technetium-99	REG	8/28/2018			458303001	GEL	RADS	14133767	DOE TC-02-RC	0.0951	pCi/L	X		19.8		11.4	9/17/2018		11.4	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ4-16	Uranium-234	REG	8/29/2016			404965003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.108	pCi/L	X		2.69		1.29	9/22/2016		1.29	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ2-17	Uranium-235	REG	2/21/2017			417206002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.126	pCi/L	X		1.35		0.703	3/16/2017		0.704	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ3-17	Uranium-238	REG	5/17/2017			423650016	GEL	RADS	24678828	HASL 300, U-02-RC M	0.142	pCi/L	X		0.648		0.358	6/12/2017		0.358	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ3-17	Uranium-235	REG	5/17/2017			423650016	GEL	RADS	15117961	HASL 300, U-02-RC M	0.145	pCi/L	X		0.529		0.333	6/12/2017		0.334	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ4-17	Uranium-238	REG	8/29/2017			431891006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.145	pCi/L	X		0.914		0.543	9/23/2017		0.544	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ4-18	Uranium-238	REG	8/28/2018			458303001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.156	pCi/L	X		2.26		1.1	9/24/2018		1.1	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ1-16	Uranium-238	REG	11/24/2015			386281005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.169	pCi/L	X		0.508		0.476	12/12/2015		0.476	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ2-17	Uranium-238	REG	2/21/2017			417206002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.205	pCi/L	X		1.3		0.699	3/16/2017		0.7	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ1-16	Uranium-235	REG	11/24/2015			386281005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.209	pCi/L	X		0.627		0.588	12/12/2015		0.589	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ2-18	Uranium-238	REG	2/19/2018			444087004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.26	pCi/L	X		2.28		1.17	2/22/2018		1.17	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ4-15	Uranium-238	REG	8/12/2015			379405019	GEL	RADS	24678828	HASL 300, U-02-RC M	0.281	pCi/L	X		1.34		0.891	9/5/2015		0.893	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ1-17	Uranium-238	REG	11/15/2016			410858002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.298	pCi/L	X		0.893		0.837	12/10/2016		0.839	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ1-16	Uranium-234	REG	11/24/2015			386281005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.298	pCi/L	X		0.811		0.585	12/12/2015		0.587	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ1-15	Uranium-238	REG	11/18/2014			361845002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.367	pCi/L	X		1.34		0.843	12/2/2014		0.845	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ1-15	Uranium-234	REG	11/18/2014			361845002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.367	pCi/L	X		1.34		0.843	12/2/2014		0.845	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ3-18	Uranium-235	REG	5/10/2018			449919001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.402	pCi/L	X		1.92		1.27	6/4/2018		1.28	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ1-15	Uranium-235	REG	11/18/2014			361845002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.525	pCi/L	X		1.43		1.03	12/2/2014		1.04	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ3-17	Uranium-234	REG	5/17/2017			423650016	GEL	RADS	13966295	HASL 300, U-02-RC M	0.525	pCi/L	X		0.542		0.463	6/12/2017		0.469	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ4-18	Uranium-238	REG	8/28/2018			463377001	GEL	METAL	24678828	ASTM-C1345-08M	0.53	ug/L	X		3.59		0.0243	11/6/2018		0.0552	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ3-14	Uranium-234	REG	5/7/2014			348460017	GEL	RADS	13966295	HASL 300, U-02-RC M	0.542	pCi/L	X		2.59		1.49	5/30/2014		1.5	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ2-16	Uranium-235	REG	2/17/2016			391590001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.569	pCi/L	X		1.52		1.01	2/29/2016		1.01	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ2-15	Uranium-234	REG	2/11/2015			367159017	GEL	RADS	13966295	HASL 300, U-02-RC M	0.595	pCi/L	X		1.24		0.829	2/19/2015		0.835	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ2-17	Uranium-234	REG	2/21/2017			417206002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.598	pCi/L	X		1.3		0.887	3/16/2017		0.891	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ3-16	Uranium-234	REG	5/11/2016			397375006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.614	pCi/L	X		1.35		0.976	7/21/2016		0.98	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ2-15	Uranium-238	REG	2/11/2015			367159017	GEL	RADS	24678828	HASL 300, U-02-RC M	0.629	pCi/L	X		0.802		0.741	2/19/2015		0.749	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ3-14	Uranium-238	REG	5/7/2014			348460017	GEL	RADS	24678828	HASL 300, U-02-RC M	0.644	pCi/L	X		2.35		1.48	5/30/2014		1.48	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ2-16	Uranium-238	REG	2/17/2016			391590001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.662	pCi/L	X		1.23		0.904	2/29/2016		0.909	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ1-17	Uranium-235	REG	11/15/2016			410858002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.736	pCi/L	X		1.1		1.26	12/10/2016		1.27	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ2-16	Uranium-234	REG	2/17/2016			391590001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.759	pCi/L	X		0.967		0.894	2/29/2016		0.901	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ4-16	Uranium-235	REG	8/29/2016			404965003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.761	pCi/L	X		2.04		1.35	9/22/2016		1.35	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ4-16	Technetium-99	REG	8/29/2016			404965003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.77	pCi/L	X		13.7		7.87	9/13/2016		7.87	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ2-18	Uranium-234	REG	2/19/2018			444087004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.835	pCi/L	X		2.8		1.63	2/22/2018		1.64	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ3-14	Uranium-235	REG	5/7/2014			348460017	GEL	RADS	15117961	HASL 300, U-02-RC M	0.922	pCi/L	X		2.51		1.81	5/30/2014		1.82	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ1-18	Uranium-235	REG	11/13/2017			437873007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.976	pCi/L	X		1.24		1.15	1/17/2018		1.16	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ3-15	Trichloroethene	REG	5/14/2015			373158010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/26/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ2-15	Trichloroethene	REG	2/11/2015			367159017	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ3-14	Trichloroethene	REG	5/7/2014			348460017	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/13/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ2-14	Trichloroethene	REG	2/11/2014			C14042015005	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/11/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ1-15	Trichloroethene	REG	11/18/2014			361845002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/27/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ4-16	Trichloroethene	REG	8/29/2016			404965003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/8/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ3-16	Trichloroethene	REG	5/11/2016			397375006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ1-16	Trichloroethene	REG	11/24/2015			386281005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/4/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ4-14	Trichloroethene	REG	8/26/2014			355702005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/7/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ2-16	Trichloroethene	REG	2/17/2016			391590001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/1/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ4-15	Trichloroethene	REG	8/12/2015			379405019	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/22/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ3-17	Trichloroethene	REG	5/17/2017			423650016	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ1-17	Trichloroethene	REG	11/15/2016			410858002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/23/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ2-17	Trichloroethene	REG	2/21/2017			417206002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/3/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ4-17	Trichloroethene	REG	8/29/2017			431891006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/7/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ3-18	Trichloroethene	REG	5/10/2018			449919001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/24/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ4-18	Trichloroethene	REG	8/28/2018			458303001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/1/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ2-18	Trichloroethene	REG	2/19/2018			444087004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/1/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ1-18	Trichloroethene	REG	11/13/2017			437873007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/22/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ1-19	Trichloroethene	REG	11/13/2018			464277003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/26/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ4-17	Uranium-234	REG	8/29/2017			431891006	GEL	RADS	13966295	HASL 300, U-02-RC M	1.01	pCi/L	X		1.16		1	9/23/2017		1.01	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ1-18	Uranium-234	REG	11/13/2017			437873007	GEL	RADS	13966295	HASL 300, U-02-RC M	1.06	pCi/L	X		1.31		1.11	1/17/2018		1.12	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ4-15	Technetium-99	REG	8/12/2015			379405019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.16	pCi/L	X		21.1		12.2	8/31/2015		12.2	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ4-16	Uranium-238	REG	8/29/2016			404965003	GEL	RADS	24678828	HASL 300, U-02-RC M	1.23	pCi/L	X		2		1.44	9/22/2016		1.45	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ4-15	Uranium-234	REG	8/12/2015			379405019	GEL	RADS	13966295	HASL 300, U-02-RC M	1.24	pCi/L	X		1.34		1.4	9/5/2015		1.42	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ2-18	Uranium-235	REG	2/19/2018			444087004	GEL	RADS	15117961	HASL 300, U-02-RC M	1.32	pCi/L	X		2.46		1.8	2/22/2018		1.82	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ4-15	Uranium-235	REG	8/12/2015			379405019	GEL	RADS	15117961	HASL 300, U-02-RC M	1.53	pCi/L	X		1.66		1.73	9/5/2015		1.76	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ3-15	Technetium-99	REG	5/14/2015			373158010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.71	pCi/L	X		20.8		12.1	6/11/2015		12.1	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ4-17	Technetium-99	REG	8/29/2017			431891006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.05	pCi/L	X		19.1		11.1	9/13/2017		11.1	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ3-18	Uranium-234	REG	5/10/2018			449919001	GEL	RADS	13966295	HASL 300, U-02-RC M	2.15	pCi/L	X		2.47		2.06	6/4/2018		2.1	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R14	U	WG	R14WPBQ1-16	Technetium-99	REG	11/24/2015			386281005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.49	pCi/L	X		19.3		11.3	12/15/2015		11.3	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R14	U	WG	R14WPBQ4-14	Technetium-99	REG	8/26/2014			355702005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.65	pCi/L	X		21.4		12.5	9/16/2014		12.5	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ2-14	Technetium-99	REG	2/11/2014			C14042015005	PGDP	RADS	14133767	RL-7100	4.03	pCi/L	X		15.5		10.2	2/17/2014		10.2	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-10638	8353.58	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R14	U	WG	R14WPBQ3-17	Technetium-99	REG	5/17/2017			423650016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.46	pCi/L	X		21.9		12.7	6/4/2017		12.8	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ2-17	Technetium-99	REG	2/21/2017			417206002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.42	pCi/L	X		17		9.96	3/5/2017		9.97	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R14	U	WG	R14WPBQ2-18	Technetium-99	REG	2/19/2018			444087004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.01	pCi/L	X		18.8		11	3/4/2018		11.1	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-10638	8353.58	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ4-16	Technetium-99	REG	8/15/2016			404115016	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-15.4	pCi/L	X		18.8		10.4	9/6/2016		10.4	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	U	WG	R2WPBQ2-15	Technetium-99	REG	2/11/2015			367159018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.94	pCi/L	X		20.3		11.5	3/11/2015		11.5	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ3-17	Technetium-99	REG	5/5/2017			422543006

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
R2	U	WG	R2WPBQ3-17	Uranium-238	REG	5/5/2017			422543006	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.203	pCi/L	X		1.47		0.55	5/17/2017		0.55	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2WPBQ3-18	Uranium-234	REG	5/2/2018			449396011	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.15	pCi/L	X		1.81		0.751	5/22/2018		0.752	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ1-16	Uranium-234	REG	11/24/2015			386281006	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.115	pCi/L	X		0.974		0.347	12/12/2015		0.347	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	U	WG	R2WPBQ3-15	Uranium-235	REG	5/13/2015			373158011	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.11	pCi/L	X		1.27		0.487	6/9/2015		0.489	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ4-16	Uranium-238	REG	8/15/2016			404115016	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.086	pCi/L	X		0.98		0.389	9/12/2016		0.389	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	U	WG	R2WPBQ4-14	Uranium-235	REG	8/21/2014			355351012	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.075	pCi/L	X		1.5		0.647	9/2/2014		0.649	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2DWPBQ4-14	Uranium-234	FR	8/21/2014			355351011	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0318	pCi/L	X		1.11		0.477	9/2/2014		0.478	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ4-19	Uranium-235	REG	8/14/2019			487681009	GEL	METAL	15117961	ASTM-C1345-08M	-0.00055	ug/L	X		0.0187		0.00861	9/1/2019		0.00861	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ1-19	Uranium-235	REG	11/13/2018			464277001	GEL	METAL	15117961	ASTM-C1345-08M	-0.000527	ug/L	X		0.0184		0.00132	11/28/2018		0.00132	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ4-14	Uranium-238	REG	8/21/2014			355351012	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	X		0.758		0.509	9/2/2014		0.511	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ3-19	Uranium-234	REG	5/20/2019			479815009	GEL	METAL	13966295	ASTM-C1345-08M	0.00031	ug/L	X		0.00286		0.000506	6/18/2019		0.000506	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ2-19	Uranium-234	REG	2/12/2019			471278015	GEL	METAL	13966295	ASTM-C1345-08M	0.000473	ug/L	X		0.00318		0.000272	2/19/2019		0.000274	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ4-18	Uranium-234	REG	8/14/2018			463376016	GEL	METAL	13966295	ASTM-C1345-08M	0.000529	ug/L	X		0.00357		0.000716	11/6/2018		0.000717	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ1-19	Uranium-234	REG	11/13/2018			464277001	GEL	METAL	13966295	ASTM-C1345-08M	0.000659	ug/L	X		0.00326		0.000369	11/27/2018		0.000372	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ4-19	Uranium-234	REG	8/14/2019			487681009	GEL	METAL	13966295	ASTM-C1345-08M	0.000664	ug/L	X		0.00404		0.00119	9/9/2019		0.00119	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ2-19	Uranium-235	REG	2/12/2019			471278015	GEL	METAL	15117961	ASTM-C1345-08M	0.00129	ug/L	X		0.0222		0.00222	3/7/2019		0.00223	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ3-19	Uranium-235	REG	5/20/2019			479815009	GEL	METAL	15117961	ASTM-C1345-08M	0.00214	ug/L	X		0.0135		0.000842	6/5/2019		0.000864	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ4-18	Uranium-235	REG	8/14/2018			463376016	GEL	METAL	15117961	ASTM-C1345-08M	0.00224	ug/L	X		0.037		0.00473	11/6/2018		0.00473	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ2-14	Uranium-235	REG	2/11/2014			C14042015003	PGDP	RADS	15117961	RL-7128	0.01	pCi/L	X		0.135		0.0204	2/18/2014		0.0514	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ1-15	Uranium-238	REG	11/17/2014			361845003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0227	pCi/L	X		1.74		0.807	12/8/2014		0.808	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ2-14	Uranium-234	REG	2/11/2014			C14042015003	PGDP	RADS	13966295	RL-7128	0.0435	pCi/L	X		0.38		0.0504	2/18/2014		0.162	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ3-15	Uranium-234	REG	5/13/2015			373158011	GEL	RADS	13966295	HASL 300, U-02-RC M	0.052	pCi/L	X		1.13		0.544	6/9/2015		0.545	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ1-19	Uranium-238	REG	11/13/2018			464277001	GEL	METAL	24678828	ASTM-C1345-08M	0.0575	ug/L	X		2.17		0.0139	11/28/2018		0.0147	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ2-14	Uranium-238	REG	2/11/2014			C14042015003	PGDP	RADS	24678828	RL-7128	0.0582	pCi/L	X		0.165		0.0515	2/18/2014		0.0692	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ4-16	Uranium-235	REG	8/15/2016			404115016	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0813	pCi/L	X		0.866		0.452	9/12/2016		0.452	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	U	WG	R2WPBQ3-16	Uranium-238	REG	5/11/2016			397375007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0992	pCi/L	X		1.31		0.641	6/2/2016		0.641	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	U	WG	R2WPBQ1-17	Uranium-238	REG	11/15/2016			410858003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.101	pCi/L	X		1.08		0.564	12/10/2016		0.564	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2DWPBQ4-14	Uranium-238	FR	8/21/2014			355351011	GEL	RADS	24678828	HASL 300, U-02-RC M	0.121	pCi/L	X		0.762		0.453	9/2/2014		0.454	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ4-14	Uranium-234	REG	8/21/2014			355351012	GEL	RADS	13966295	HASL 300, U-02-RC M	0.131	pCi/L	X		1.4		0.73	9/2/2014		0.731	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ4-18	Uranium-238	REG	8/14/2018			457541016	GEL	RADS	24678828	HASL 300, U-02-RC M	0.142	pCi/L	X		1.25		0.637	9/10/2018		0.638	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ3-19	Uranium-238	REG	5/20/2019			479815009	GEL	METAL	24678828	ASTM-C1345-08M	0.144	ug/L	X		1.26		0.0376	6/5/2019		0.0397	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2DWPBQ4-14	Uranium-235	FR	8/21/2014			355351011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.149	pCi/L	X		0.942		0.56	9/2/2014		0.561	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ2-15	Uranium-235	REG	2/11/2015			367159018	GEL	RADS	15117961	HASL 300, U-02-RC M	0.15	pCi/L	X		0.948		0.564	2/19/2015		0.565	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ1-18	Uranium-235	REG	11/13/2017			437873008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.162	pCi/L	X		1.02		0.606	1/17/2018		0.607	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2WPBQ4-16	Uranium-234	REG	8/15/2016			404115016	GEL	RADS	13966295	HASL 300, U-02-RC M	0.167	pCi/L	X		0.98		0.523	9/12/2016		0.524	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	U	WG	R2WPBQ4-17	Uranium-235	REG	8/28/2017			431886014	GEL	RADS	15117961	HASL 300, U-02-RC M	0.187	pCi/L	X		0.562		0.527	9/20/2017		0.527	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2WPBQ1-16	Uranium-235	REG	11/24/2015			386281006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.197	pCi/L	X		0.591		0.554	12/12/2015		0.555	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	U	WG	R2WPBQ2-15	Uranium-234	REG	2/11/2015			367159018	GEL	RADS	13966295	HASL 300, U-02-RC M	0.205	pCi/L	X		0.977		0.564	2/19/2015		0.565	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ2-15	Uranium-238	REG	2/11/2015			367159018	GEL	RADS	24678828	HASL 300, U-02-RC M	0.205	pCi/L	X		0.977		0.564	2/19/2015		0.565	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ4-15	Uranium-234	REG	8/12/2015			379405020	GEL	RADS	13966295	HASL 300, U-02-RC M	0.207	pCi/L	X		1.65		0.91	9/5/2015		0.913	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ2-18	Uranium-238	REG	2/19/2018			444087001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.225	pCi/L	X		1.42		0.768	2/22/2018		0.769	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ2-16	Uranium-238	REG	2/10/2016			391290016	GEL	RADS	24678828	HASL 300, U-02-RC M	0.28	pCi/L	X		1.73		1.03	3/8/2016		1.03	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	U	WG	R2WPBQ1-16	Uranium-238	REG	11/24/2015			386281006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.281	pCi/L	X		0.764		0.551	12/12/2015		0.553	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	U	WG	R2WPBQ4-15	Uranium-238	REG	8/12/2015			379405020	GEL	RADS	24678828	HASL 300, U-02-RC M	0.285	pCi/L	X		1.36		0.904	9/5/2015		0.906	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ4-15	Uranium-235	REG	8/12/2015			379405020	GEL	RADS	15117961	HASL 300, U-02-RC M	0.304	pCi/L	X		1.88		1.12	9/5/2015		1.12	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ4-17	Uranium-234	REG	8/28/2017			431886014	GEL	RADS	13966295	HASL 300, U-02-RC M	0.309	pCi/L	X		0.998		0.615	9/20/2017		0.616	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2WPBQ1-18	Uranium-234	REG	11/13/2017			437873008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.31	pCi/L	X		1.32		0.703	1/17/2018		0.704	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2WPBQ3-18	Uranium-238	REG	5/2/2018			449396011	GEL	RADS	24678828	HASL 300, U-02-RC M	0.327	pCi/L	X		1.77		0.95	5/22/2018		0.951	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ1-17	Uranium-234	REG	11/15/2016			410858003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.343	pCi/L	X		0.935		0.675	12/10/2016		0.676	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2WPBQ1-15	Uranium-235	REG	11/17/2014			361845003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.355	pCi/L	X		1.29		0.816	12/8/2014		0.818	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ3-14	Uranium-235	REG	5/7/2014			348460018	GEL	RADS	15117961	HASL 300, U-02-RC M	0.357	pCi/L	X		2.25		1.34	5/30/2014		1.34	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ2-18	Uranium-234	REG	2/19/2018			444087001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.386	pCi/L	X		1.79		0.985	2/22/2018		0.988	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ2-17	Uranium-238	REG	2/21/2017			417206003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.389	pCi/L	X		1.26		0.775	3/20/2017		0.777	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2WPBQ4-14	Technetium-99	REG	8/21/2014			355351012	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.408	pCi/L	X		19.8		11.4	9/9/2014		11.4	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ3-15	Uranium-238	REG	5/13/2015			373158011	GEL	RADS	24678828	HASL 300, U-02-RC M	0.423	pCi/L	X		1.13		0.749	6/9/2015		0.752	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ2-17	Uranium-234	REG	2/21/2017			417206003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.435	pCi/L	X		1.17		0.769	3/20/2017		0.772	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2WPBQ2-19	Uranium-238	REG	2/12/2019			471278015	GEL	METAL	24678828	ASTM-C1345-08M	0.456	ug/L	X		1.99		0.00266	3/7/2019		0.0389	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ1-15	Technetium-99	REG	11/17/2014			361845003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.469	pCi/L	X		18.4		10.7	12/16/2014		10.7	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ1-17	Uranium-235	REG	11/15/2016			410858003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.482	pCi/L	X		0.723		0.826	12/10/2016		0.829	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2WPBQ3-16	Uranium-235	REG	5/11/2016			397375007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.499	pCi/L	X		1.34		0.883	6/2/2016		0.886	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	U	WG	R2WPBQ3-18	Uranium-235	REG	5/2/2018			449396011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.505	pCi/L	X		0.757		0.865	5/22/2018		0.868	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ4-17	Uranium-238	REG	8/28/2017			431886014	GEL	RADS	24678828	HASL 300, U-02-RC M	0.57	pCi/L	X		0.726		0.672	9/20/2017		0.676	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2WPBQ3-14	Uranium-238	REG	5/7/2014			348460018	GEL	RADS	24678828	HASL 300, U-02-RC M	0.577	pCi/L	X		2.1		1.33	5/30/2014		1.33	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ4-18	Uranium-238	REG	8/14/2018			463376016	GEL	METAL	24678828	ASTM-C1345-08M	0.601	ug/L	X		3.71		0.0261	11/6/2018		0.0592	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ1-18	Uranium-238	REG	11/13/2017			437873008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.605	pCi/L	X		1.25		0.767	1/17/2018		0.771	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2WPBQ2-18	Uranium-235	REG	2/19/2018			444087001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.609	pCi/L	X		1.63		1.08	2/22/2018		1.08	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ3-16	Uranium-234	REG	5/11/2016			397375007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.624	pCi/L	X		0.982		0.79	6/2/2016		0.795	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	J	WG	R2WPBQ2-19	Trichloroethene	REG	2/12/2019			471278015	GEL	VOA	79016	SW846-8260B	0.64	ug/L	X		1			2/23/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ2-16	Uranium-234	REG	2/10/2016			391290016	GEL	RADS	13966295	HASL 300, U-02-RC M	0.648	pCi/L	X		1.73		1.26	3/8/2016		1.26	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	U	WG	R2WPBQ3-14	Uranium-234	REG	5/7/2014			348460018	GEL	RADS	13966295	HASL 300, U-02-RC M	0.775	pCi/L	X		2.5		1.54	5/30/2014		1.55	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ1-15	Uranium-234	REG	11/17/2014			361845003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.816	pCi/L	X		1.46		1.01	12/8/2014		1.02	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ2-17	Uranium-235	REG	2/21/2017			417206003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.83	pCi/L	X		1.31		1.05	3/20/2017		1.06	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2	U	WG	R2WPBQ4-18	Uranium-234	REG	8/14/2018			457541016	GEL	RADS	13966295	HASL 300, U-02-RC M	1	pCi/L	X		1.5		1.07	9/10/2018		1.08	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2	U	WG	R2WPBQ3-17	Uranium-235	REG	5/5/2017			422543006	GEL	RADS	15117961	HASL 300,

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
R2		WG	R2WPBQ4-18	Trichloroethene	REG	8/14/2018			457541016	GEL	VOA	79016	SW846-8260B	3.48	ug/L	X		1	I		8/25/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2		WG	R2WPBQ4-19	Trichloroethene	REG	8/14/2019			487681009	GEL	VOA	79016	SW846-8260B	4.01	ug/L	X		1	I		8/24/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2		WG	R2WPBQ3-14	Trichloroethene	REG	5/7/2014			348460018	GEL	VOA	79016	SW846-8260B	4.92	ug/L	X		1	IS		5/13/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R2		WG	R2WPBQ4-17	Trichloroethene	REG	8/28/2017			431886014	GEL	VOA	79016	SW846-8260B	5.07	ug/L	X		1	I		9/6/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2		WG	R2WPBQ2-18	Trichloroethene	REG	2/19/2018			444087001	GEL	VOA	79016	SW846-8260B	5.1	ug/L	X		1	I		3/1/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2		WG	R2WPBQ3-16	Trichloroethene	REG	5/11/2016			393375007	GEL	VOA	79016	SW846-8260B	5.31	ug/L	X		1	I		5/25/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2		WG	R2WPBQ1-18	Trichloroethene	REG	11/13/2017			437873008	GEL	VOA	79016	SW846-8260B	5.65	ug/L	X		1	I		11/22/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2		WG	R2WPBQ3-15	Trichloroethene	REG	5/13/2015			373158011	GEL	VOA	79016	SW846-8260B	5.67	ug/L	X		1	I		5/26/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ3-15	Technetium-99	REG	5/13/2015			373158011	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.05	pCi/L	X		20.8		12.2	6/11/2015		12.2	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2		WG	R2WPBQ2-17	Trichloroethene	REG	2/21/2017			417206003	GEL	VOA	79016	SW846-8260B	6.07	ug/L	X		1	I		3/3/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2		WG	R2WPBQ1-19	Trichloroethene	REG	11/13/2018			464277001	GEL	VOA	79016	SW846-8260B	6.28	ug/L	X		1	I		11/26/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2		WG	R2WPBQ4-15	Trichloroethene	REG	8/12/2015			379405020	GEL	VOA	79016	SW846-8260B	6.44	ug/L	X		1	I		8/22/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R2		WG	R2WPBQ4-16	Trichloroethene	REG	8/15/2016			404115016	GEL	VOA	79016	SW846-8260B	7.07	ug/L	X		1	I		8/25/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2		WG	R2WPBQ1-17	Trichloroethene	REG	11/15/2016			410858003	GEL	VOA	79016	SW846-8260B	7.54	ug/L	X		1	I		11/23/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R2		WG	R2WPBQ2-16	Trichloroethene	REG	2/10/2016			391290016	GEL	VOA	79016	SW846-8260B	7.78	ug/L	X		1	I		2/19/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2	U	WG	R2WPBQ4-15	Technetium-99	REG	8/12/2015			379405020	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.89	pCi/L	X		21		12.4	8/31/2015		12.4	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2		WG	R2WPBQ1-16	Trichloroethene	REG	11/24/2015			386281006	GEL	VOA	79016	SW846-8260B	8.23	ug/L	X		1	I		12/4/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R2		WG	R2WPBQ2-15	Trichloroethene	REG	2/11/2015			367159018	GEL	VOA	79016	SW846-8260B	8.98	ug/L	X		1	I		2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R2		WG	R2WPBQ1-15	Trichloroethene	REG	11/17/2014			361845003	GEL	VOA	79016	SW846-8260B	9.02	ug/L	X		1	I		11/27/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ2-18	Technetium-99	REG	2/19/2018			444087001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.7	pCi/L	X		19.4		11.5	3/4/2018		11.6	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R2		WG	R2DWPBQ4-14	Trichloroethene	FR	8/21/2014			355351011	GEL	VOA	79016	SW846-8260B	11.5	ug/L	X		1	IS		8/30/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R2		WG	R2WPBQ4-14	Trichloroethene	REG	8/21/2014			355351012	GEL	VOA	79016	SW846-8260B	11.6	ug/L	X		1	IS		8/30/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R2	U	WG	R2WPBQ2-14	Technetium-99	REG	2/11/2014			C14042015003	PGDP	RADS	14133767	RL-7100	13.6	pCi/L	X		15.5		10.6	2/17/2014		10.6	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-7253.6912	4111.9924	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R2		WG	R2WPBQ2-14	Trichloroethene	REG	2/11/2014			C14042015003	PGDP	VOA	79016	SW846-8260B	14	ug/L	X		1	IS		2/11/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-7253.6912	4111.9924	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R20	U	WG	R20WPBA1-15	Technetium-99	REG	11/24/2014			361961006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.06	pCi/L	X		24.2		13.6	12/22/2014		13.6	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R20	U	WG	R20WPBA1-16	Technetium-99	REG	11/18/2015			385864002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.62	pCi/L	X		20.5		11.7	12/13/2015		11.7	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R20	U	WG	R20WPBA1-17	Technetium-99	REG	11/21/2016			411203003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.564	pCi/L	X		18.7		10.8	12/13/2016		10.8	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R20	U	WG	R20WPBA1-19	Uranium-238	REG	11/26/2018			465530001	GEL	METAL	24678828	ASTM-C1345-08M	-0.0847	ug/L	X		2.08		0.00925	12/13/2018		0.0121	25453	WPB19-05	Water Policy Boundary Monitoring Annual	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R20	U	WG	R20WPBA1-16	Uranium-235	REG	11/18/2015			385864002	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.569		0.382	12/12/2015		0.383	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R20	U	WG	R20WPBA1-15	Uranium-238	REG	11/24/2014			361961006	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	X		0.986		0.663	12/10/2014		0.666	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R20	U	WG	R20WPBA1-19	Uranium-234	REG	11/26/2018			465530001	GEL	METAL	13966295	ASTM-C1345-08M	0.000469	ug/L	X		0.00346		0.000238	12/14/2018		0.00024	25453	WPB19-05	Water Policy Boundary Monitoring Annual	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R20	U	WG	R20WPBA1-19	Uranium-235	REG	11/26/2018			465530001	GEL	METAL	15117961	ASTM-C1345-08M	0.000754	ug/L	X		0.0192		0.00342	12/13/2018		0.00343	25453	WPB19-05	Water Policy Boundary Monitoring Annual	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R20	U	WG	R20AIP11-16	Chromium	REG	11/2/2016			409765001	GEL	METAL	7440473	SW846-6010B	0.005	mg/L	X		0.005			11/4/2016			24697	GWAIP17-01	Special Groundwater Sampling for Monitoring Wells - AIP Split GWAIP17-01	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R20	U	WG	R20AIP11-16	Chromium, hexavalent	REG	11/2/2016			409765001	GEL	METAL	18540299	SW846-7196A	0.01	mg/L	X		0.01			11/3/2016			24697	GWAIP17-01	Special Groundwater Sampling for Monitoring Wells - AIP Split GWAIP17-01	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R20	U	WG	R20WPBA1-15	Uranium-234	REG	11/24/2014			361961006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0921	pCi/L	X		2.01		0.962	12/10/2014		0.964	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R20	U	WG	R20WPBA1-16	Uranium-234	REG	11/18/2015			385864002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.123	pCi/L	X		1.08		0.55	12/12/2015		0.55	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R20	U	WG	R20WPBA1-16	Uranium-238	REG	11/18/2015			385864002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.27	pCi/L	X		0.735		0.531	12/12/2015		0.532	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R20	U	WG	R20WPBA1-15	Uranium-235	REG	11/24/2014			361961006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.406	pCi/L	X		1.22		1.14	12/10/2014		1.15	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R20	U	WG	R20WPBA1-17	Uranium-234	REG	11/21/2016			411203003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.464	pCi/L	X		1.5		0.924	12/10/2016		0.926	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R20	U	WG	R20WPBA1-18	Uranium-235	REG	11/14/2017			443281002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.465	pCi/L	X		1.27		0.914	2/8/2018		0.917	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R20	U	WG	R20WPBA1-17	Uranium-235	REG	11/21/2016			411203003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.563	pCi/L	X		0.844		0.964	12/10/2016		0.968	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R20	U	WG	R20WPBA1-18	Uranium-238	REG	11/14/2017			443281002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.804	pCi/L	X		1.03		0.948	2/8/2018		0.955	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R20		WG	R20WPBA1-17	Uranium-238	REG	11/21/2016			411203003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.911	pCi/L	X		0.683	S	1	12/10/2016		1.01	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	4775.28	6106.22	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R20	U	WG	R20WPBA1-18	Uranium-234	REG	11/14/2017			443281002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.975	pCi/L	X		1.58		1.14	2/8/2018		1.15	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R20	U	WG	R20WPBA1-16	Trichloroethene	REG	11/18/2015			385864002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/30/2015			24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R20	U	WG	R20WPBA1-15	Trichloroethene	REG	11/24/2014			361961006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/3/2014			23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R20	U	WG	R20WPBA1-17	Trichloroethene	REG	11/21/2016			411203003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/2/2016			24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R20	U	WG	R20WPBA1-18	Trichloroethene	REG	11/14/2017			437879002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/24/2017			25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R20	U	WG	R20WPBA1-19	Trichloroethene	REG	11/26/2018			465530001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/7/2018			25453	WPB19-05	Water Policy Boundary Monitoring Annual	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R20	U	WG	R20WPBA1-18	Technetium-99	REG	11/14/2017			437879002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.66	pCi/L	X		16.5		9.59	11/26/2017		9.6	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	4775.28	6106.22	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R21	U	WG	R21WPBA1-15	Technetium-99	REG	11/24/2014			361961005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.86	pCi/L	X		21.5		11.9	12/22/2014		11.9	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R21	U	WG	R21WPBA1-16	Technetium-99	REG	11/18/2015			385864003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.68	pCi/L	X		20.5		11.6	12/13/2015		11.6	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R21	U	WG	R21WPBA1-18	Uranium-235	REG	11/14/2017			443281003	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.327	pCi/L	X		2.24		0.757	2/7/2018		0.759	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R21	U	WG	R21WPBA1-19	Uranium-238	REG	11/26/2018			465530003	GEL	METAL	24678828	ASTM-C1345-08M	-0.00658	ug/L	X		1.88		0.0424	12/13/2018		0.0424	25453	WPB19-05	Water Policy Boundary Monitoring Annual	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R21	U	WG	R21WPBA1-15	Uranium-235	REG	11/24/2014			361961005	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.774		0.52	12/10/2014		0.522	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R21	U	WG	R21WPBA1-19	Uranium-234	REG	11/26/2018			465530003	GEL	METAL	13966295	ASTM-C1345-08M	0.00041	ug/L	X		0.00313		0.000281	12/14/2018		0.000283	25453	WPB19-05	Water Policy Boundary Monitoring Annual	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R21	U	WG	R21WPBA1-19	Uranium-235	REG	11/26/2018			465530003	GEL	METAL	15117961	ASTM-C1345-08M	0.00136	ug/L	X		0.0174		0.00462	12/13/2018		0.00462	25453	WPB19-05	Water Policy Boundary Monitoring Annual	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R21	U	WG	R21WPBA1-17	Uranium-234	REG	11/17/2016			417508001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0191	pCi/L	X		1.47		0.68	2/28/2017		0.68	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R21	U	WG	R21WPBA1-17	Uranium-235	REG	11/17/2016			417508001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0551	pCi/L	X		1.2		0.576	2/28/2017		0.577	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R21	U	WG	R21WPBA1-16	Uranium-235	REG	11/18/2015			385864003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0851	pCi/L	X		0.906		0.473	12/12/2015		0.473	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R21	U	WG	R21WPBA1-16	Uranium-238	REG	11/18/2015			385864003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.101	pCi/L	X		0.635		0.377	12/12/2015		0.378	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R21	U	WG	R21WPBA1-15	Uranium-238	REG	11/24/2014			361961005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.159	pCi/L	X		1		0.595	12/10/2014		0.596	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R21	U	WG	R21WPBA1-18	Uranium-238	REG	11/14/2017			443281003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.209	pCi/L	X		1.32		0.784	2/7/2018		0.786	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R21	U	WG	R21WPBA1-15	Uranium-234	REG	11/24/2014			361961005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.267	pCi/L	X		1.28		0.735	12/10/2014		0.737	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R21	U	WG	R21WPBA1-17	Uranium-238	REG	11/17/2016			417508001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.605	pCi/L	X		1.12		0.786	2/28/2017		0.79	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R21	U	WG	R21WPBA1-16	Uranium-234	REG	11/18/2015			385864003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.667	pCi/L	X		0.872		0.701	12/12/2015		0.706	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R21	J	WG	R21WPBA1-17	Trichloroethene	REG	11/17/2016			410949001	GEL	VOA	79016	SW846-8260B	0.96	ug/L	X		1			11/28/2016			24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	2856.6	11723.4	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R21	U	WG	R21WPBA1-19	Trichloroethene	REG	11/26/2018			465530003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/7/2018			25453	WPB19-05	Water Policy Boundary Monitoring Annual	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R21	U	WG	R21WPBA1-18	Trichloroethene	REG	11/14/2017			437879003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/24/2017			25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R21	U	WG	R21WPBA1-15	Trichloroethene	REG	11/24/2014			361961005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/3/2014			23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R21	U	WG	R21WPBA1-16	Trichloroethene	REG	11/18/2015			385864003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/30/2015			24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R21	U	WG	R21WPBA1-18	Uranium-234	REG	11/14/2017			443281003	GEL	RADS	13966295	HASL 300, U-02-RC M	1.4	pCi/L	X		2.22		1.57	2/7/2018		1.59	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R21	U	WG	R21WPBA1-18	Technetium-99	REG	11/14/2017			437879003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.98	pCi/L	X		17.1		10	11/26/2017		10	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R21	U	WG	R21WPBA1-17	Technetium-99	REG	11/17/2016			410949001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.41	pCi/L	X		18.2		10.7	12/13/2016		10.7	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	2856.6	11723.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ1-18	Technetium-99	REG	11/13/2017			437873009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-14.2	pCi/L	X		20.9		11.6	11/25/2017		11.6	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ4-14	Technetium-99	REG	8/27/2014			355702006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.92	pCi/L	X		22.2		12.5	9/16/2014		12.5	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ1-17	Technetium-99	REG	11/15/2016			410858004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.49	pCi/L	X		16.2		9.07	12/6/2016		9.07	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ4-17

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
R245	U	WG	R245WPBQ2-16	Uranium-234	REG	2/11/2016			391290017	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.148	pCi/L	X		2.09		0.829	3/8/2016		0.832	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ3-16	Uranium-235	REG	5/16/2016			397524003	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.142	pCi/L	X		1.2		0.428	6/2/2016		0.429	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ2-16	Uranium-235	REG	2/11/2016			391290017	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.122	pCi/L	X		2.39		1.02	3/8/2016		1.02	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ4-17	Uranium-238	REG	8/28/2017			431886015	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.103	pCi/L	X		1.19		0.454	9/20/2017		0.455	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ1-16	Uranium-234	REG	11/24/2015			386281007	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0832	pCi/L	X		0.96		0.368	12/12/2015		0.369	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ3-15	Uranium-235	REG	5/13/2015			373158012	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0694	pCi/L	X		1.39		0.598	6/9/2015		0.601	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ4-19	Uranium-238	REG	8/19/2019			488258009	GEL	METAL	24678828	ASTM-C1345-08M	-0.0606	ug/L	X		1.98		0.018	9/11/2019		0.0274	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ4-18	Uranium-238	REG	8/28/2018			458303003	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0393	pCi/L	X		1.38		0.59	9/20/2018		0.59	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ2-14	Uranium-235	REG	2/18/2014			C14049006006	PGDP	RADS	15117961	RL-7128	-0.0109	pCi/L	X		0.133		0.0218	2/24/2014		0.0533	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ2-19	Uranium-235	REG	2/25/2019			472161004	GEL	METAL	15117961	ASTM-C1345-08M	-0.000222	ug/L	X		0.0235		0.00448	3/19/2019		0.00448	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ4-19	Uranium-234	REG	8/19/2019			488258009	GEL	METAL	13966295	ASTM-C1345-08M	0.000396	ug/L	X		0.00482		0.00106	9/13/2019		0.00107	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ2-19	Uranium-234	REG	2/25/2019			472161004	GEL	METAL	13966295	ASTM-C1345-08M	0.000464	ug/L	X		0.00323		0.000355	3/14/2019		0.000356	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ3-19	Uranium-234	REG	5/21/2019			479935008	GEL	METAL	13966295	ASTM-C1345-08M	0.00051	ug/L	X		0.00292		0.000121	6/18/2019		0.000127	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ1-19	Uranium-234	REG	11/13/2018			464277004	GEL	METAL	13966295	ASTM-C1345-08M	0.000585	ug/L	X		0.00337		0.00057	11/27/2018		0.000572	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ3-19	Uranium-235	REG	5/21/2019			479935008	GEL	METAL	15117961	ASTM-C1345-08M	0.000713	ug/L	X		0.0134		0.002	6/5/2019		0.002	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ1-19	Uranium-235	REG	11/13/2018			464277004	GEL	METAL	15117961	ASTM-C1345-08M	0.00073	ug/L	X		0.019		0.00143	11/28/2018		0.00143	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ4-18	Uranium-234	REG	8/28/2018			463377003	GEL	METAL	13966295	ASTM-C1345-08M	0.000734	ug/L	X		0.00323		0.0000835	11/6/2018		0.000103	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ3-19	Uranium-238	REG	5/21/2019			479935008	GEL	METAL	24678828	ASTM-C1345-08M	0.000811	ug/L	X		1.25		0.000497	6/5/2019		0.000503	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ4-18	Uranium-235	REG	8/28/2018			463377003	GEL	METAL	15117961	ASTM-C1345-08M	0.00171	ug/L	X		0.0134		0.00486	11/6/2018		0.00486	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ4-19	Uranium-235	REG	8/19/2019			488258009	GEL	METAL	15117961	ASTM-C1345-08M	0.00171	ug/L	X		0.0278		0.0119	9/11/2019		0.0119	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ1-16	Uranium-238	REG	11/24/2015			386281007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.00693	pCi/L	X		1.14		0.514	12/12/2015		0.515	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ2-14	Uranium-238	REG	2/18/2014			C14049006006	PGDP	RADS	24678828	RL-7128	0.0106	pCi/L	X		0.164		0.0224	2/24/2014		0.07	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ2-19	Uranium-238	REG	2/25/2019			472161004	GEL	METAL	24678828	ASTM-C1345-08M	0.0106	ug/L	X		1.95		0.00744	3/19/2019		0.0075	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ1-19	Uranium-238	REG	11/13/2018			464277004	GEL	METAL	24678828	ASTM-C1345-08M	0.0394	ug/L	X		2.24		0.0213	11/28/2018		0.0216	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ3-17	Uranium-235	REG	5/17/2017			423650017	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0561	pCi/L	X		1.22		0.586	6/13/2017		0.587	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ2-14	Uranium-234	REG	2/18/2014			C14049006006	PGDP	RADS	13966295	RL-7128	0.0562	pCi/L	X		0.385		0.0517	2/24/2014		0.165	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ3-15	Uranium-238	REG	5/13/2015			373158012	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0655	pCi/L	X		1.43		0.684	6/9/2015		0.686	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ4-14	Uranium-235	REG	8/27/2014			355702006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0717	pCi/L	X		0.0915		0.0846	9/4/2014		0.0853	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ1-17	Uranium-234	REG	11/15/2016			417510002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0761	pCi/L	X		1.84		0.867	2/28/2017		0.868	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ2-15	Uranium-238	REG	2/11/2015			367159019	GEL	RADS	24678828	HASL 300, U-02-RC M	0.154	pCi/L	X		0.463		0.434	2/19/2015		0.435	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ1-16	Uranium-235	REG	11/24/2015			386281007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.163	pCi/L	X		1.03		0.611	12/12/2015		0.612	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ2-15	Uranium-234	REG	2/11/2015			367159019	GEL	RADS	13966295	HASL 300, U-02-RC M	0.167	pCi/L	X		1.25		0.643	2/19/2015		0.644	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ1-15	Uranium-234	REG	11/19/2014			361845004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.168	pCi/L	X		1.06		0.573	12/8/2014		0.574	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ1-18	Uranium-235	REG	11/13/2017			437873009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.177	pCi/L	X		1.89		0.986	11/30/2017		0.988	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ2-15	Uranium-235	REG	2/11/2015			367159019	GEL	RADS	15117961	HASL 300, U-02-RC M	0.198	pCi/L	X		1.26		0.678	2/19/2015		0.679	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ4-18	Uranium-235	REG	8/28/2018			458303003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.243	pCi/L	X		0.728		0.683	9/20/2018		0.683	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ4-17	Uranium-235	REG	8/28/2017			431886015	GEL	RADS	15117961	HASL 300, U-02-RC M	0.264	pCi/L	X		0.793		0.744	9/20/2017		0.745	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ4-15	Uranium-235	REG	8/12/2015			379389001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.286	pCi/L	X		1.04		0.657	8/28/2015		0.659	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-6998.095	11187.426	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ4-16	Uranium-234	REG	8/29/2016			404965004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.293	pCi/L	X		1.74		0.918	9/22/2016		0.919	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ4-15	Uranium-238	REG	8/12/2015			379389001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.305	pCi/L	X		0.457		0.522	8/28/2015		0.524	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-6998.095	11187.426	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ1-15	Uranium-235	REG	11/19/2014			361845004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.351	pCi/L	X		0.956		0.69	12/8/2014		0.692	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ3-15	Uranium-234	REG	5/13/2015			373158012	GEL	RADS	13966295	HASL 300, U-02-RC M	0.365	pCi/L	X		1.73		0.962	6/9/2015		0.964	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ4-17	Uranium-234	REG	8/28/2017			431886015	GEL	RADS	13966295	HASL 300, U-02-RC M	0.385	pCi/L	X		1.5		0.874	9/20/2017		0.876	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ2-18	Uranium-235	REG	2/19/2018			444087005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.395	pCi/L	X		1.89		1.25	3/2/2018		1.26	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ3-17	Uranium-234	REG	5/17/2017			423650017	GEL	RADS	13966295	HASL 300, U-02-RC M	0.408	pCi/L	X		0.897		0.648	6/13/2017		0.651	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245		WG	R245WPBQ4-14	Uranium-234	REG	8/27/2014			355702006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.409	pCi/L	X		0.074		0.177	9/4/2014		0.193	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-6973.8	11182.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ4-18	Uranium-238	REG	8/27/2014			355702006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.409	pCi/L	X		0.0855		0.161	9/4/2014		0.172	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-6973.8	11182.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	J	WG	R245WPBQ3-18	Trichloroethene	REG	5/2/2018			449396007	GEL	VOA	79016	SW846-8260B	0.44	ug/L	X		1	S		5/10/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ2-17	Uranium-238	REG	2/21/2017			417206004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.462	pCi/L	X		1.68		1.06	3/16/2017		1.06	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	J	WG	R245WPBQ2-16	Trichloroethene	REG	2/11/2016			391290017	GEL	VOA	79016	SW846-8260B	0.48	ug/L	X		1	S		2/23/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-6998.095	11187.426	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ4-18	Uranium-234	REG	8/28/2018			458303003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.493	pCi/L	X		1.9		1.07	9/20/2018		1.07	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ1-18	Uranium-234	REG	11/13/2017			437873009	GEL	RADS	13966295	HASL 300, U-02-RC M	0.497	pCi/L	X		1.94		1.13	11/30/2017		1.13	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245		WG	R245WPBQ4-14	Uranium-234	REG	8/27/2014			355702006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.506	pCi/L	X		0.074		0.177	9/4/2014		0.193	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-6973.8	11182.9	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ1-17	Uranium-235	REG	11/15/2016			417510002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.517	pCi/L	X		1.41		1.02	2/28/2017		1.02	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ3-16	Uranium-238	REG	5/16/2016			397524003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.529	pCi/L	X		1.23		0.793	6/2/2016		0.796	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ1-15	Uranium-238	REG	11/19/2014			361845004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.529	pCi/L	X		0.985		0.723	12/8/2014		0.728	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ3-18	Uranium-238	REG	5/2/2018			449396007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.531	pCi/L	X		1.42		1.03	5/26/2018		1.03	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ4-15	Uranium-234	REG	8/12/2015			379389001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.536	pCi/L	X		0.844		0.679	8/28/2015		0.685	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-6998.095	11187.426	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ2-17	Uranium-234	REG	2/21/2017			417206004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.547	pCi/L	X		2.13		1.24	3/16/2017		1.25	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ2-18	Uranium-238	REG	2/19/2018			444087005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.552	pCi/L	X		1.97		1.25	3/2/2018		1.25	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ4-18	Uranium-238	REG	8/28/2018			463377003	GEL	METAL	24678828	ASTM-C1345-08M	0.573	ug/L	X		3.35		0.119	11/6/2018		0.132	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ3-18	Uranium-235	REG	5/2/2018			449396007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.701	pCi/L	X		1.57		1.27	5/26/2018		1.28	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ2-17	Uranium-235	REG	2/21/2017			417206004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.751	pCi/L	X		1.13		1.29	3/16/2017		1.29	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ2-17	Technetium-99	REG	2/21/2017			417206004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.816	pCi/L	X		17.7		10.2	3/5/2017		10.2	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ3-14	Uranium-235	REG	5/7/2014			348460019	GEL	RADS	15117961	HASL 300, U-02-RC M	0.821	pCi/L	X		1.23		1.41	5/31/2014		1.41	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ3-16	Uranium-234	REG	5/16/2016			397524003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.885	pCi/L	X		1.18		0.905	6/2/2016		0.912	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ3-18	Uranium-234	REG	5/2/2018			449396007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.931	pCi/L	X		1.87		1.33	5/26/2018		1.34	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ4-16	Uranium-235	REG	8/29/2016			404965004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.946	pCi/L	X		1.35		1.08	9/22/2016		1.09	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ1-17	Uranium-238	REG	11/15/2016			417510002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.96	pCi/L	X		1.57		1.17	2/28/2017		1.18	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ1-16	Trichloroethene	REG	11/24/2015			386281007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/4/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ4-14	Trichloroethene	REG	8/27/2014			355702006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/7/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-6973.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ4-16	Trichloroethene	REG	8/29/2016			404965004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/8/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ3-17	Trichloroethene	REG	5/17/2017			423650017	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ1-17	Trichloroethene	REG	11/15/2016			410858004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/23/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-6973.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ4-15	Trichloroethene	REG	8/12/2015			379389001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/22/2015			24231	WP

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
R245	U	WG	R245WPBQ3-14	Uranium-238	REG	5/7/2014			348460019	GEL	RADS	24678828	HASL 300, U-02-RC M	1.17	pCi/L	X		1.84		1.48	5/31/2014		1.49	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-69773.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ2-18	Uranium-234	REG	2/19/2018			444087005	GEL	RADS	13966295	HASL 300, U-02-RC M	1.2	pCi/L	X		2.11		1.6	3/2/2018		1.62	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-69773.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245	U	WG	R245WPBQ4-18	Technetium-99	REG	8/28/2018			458303003	GEL	RADS	14133767	DOE TC-02-RC	1.23	pCi/L	X		19.5		11.3	9/17/2018		11.3	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-69773.8	11182.9	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R245		WG	R245WPBQ2-17	Trichloroethene	REG	2/21/2017			417206004	GEL	VOA	79016	SW846-8260B	1.31	ug/L	X		1	I		3/3/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-69773.8	11182.9	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245		WG	R245WPBQ4-16	Uranium-238	REG	8/29/2016			404965004	GEL	RADS	24678828	HASL 300, U-02-RC M	1.52	pCi/L	X		0.99	S	1.12	9/22/2016		1.14	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-6998.095	11187.426	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ2-16	Uranium-238	REG	2/11/2016			391290017	GEL	RADS	24678828	HASL 300, U-02-RC M	1.55	pCi/L	X		1.93		1.81	3/8/2016		1.83	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ3-14	Uranium-234	REG	5/7/2014			348460019	GEL	RADS	13966295	HASL 300, U-02-RC M	1.61	pCi/L	X		2.78		1.91	5/31/2014		1.92	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-69773.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245		WG	R245WPBQ3-16	Trichloroethene	REG	5/16/2016			397524003	GEL	VOA	79016	SW846-8260B	1.81	ug/L	X		1	I		5/25/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-6998.095	11187.426	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ2-14	Technetium-99	REG	2/18/2014			C14049006006	PGDP	RADS	14133767	RL-7100	3.14	pCi/L	X		17.2		11.3	3/5/2014		11.3	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-69773.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ4-16	Technetium-99	REG	8/29/2016			404965004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.45	pCi/L	X		14.3		8.36	9/13/2016		8.37	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ1-15	Technetium-99	REG	11/19/2014			361845004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.92	pCi/L	X		18.7		11	12/16/2014		11	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-69773.8	11182.9	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R245	U	WG	R245WPBQ2-16	Technetium-99	REG	2/11/2016			391290017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.01	pCi/L	X		14.9		8.75	3/8/2016		8.76	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ1-16	Technetium-99	REG	11/24/2015			386281007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	8.59	pCi/L	X		19.4		11.5	12/15/2015		11.5	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ3-16	Technetium-99	REG	5/16/2016			397524003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.4	pCi/L	X		18.6		11.1	6/7/2016		11.2	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R245	U	WG	R245WPBQ3-17	Technetium-99	REG	5/17/2017			423650017	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.4	pCi/L	X		20.6		12.2	6/4/2017		12.3	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-6998.095	11187.426	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R245	U	WG	R245WPBQ4-15	Technetium-99	REG	8/12/2015			379389001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	11	pCi/L	X		18.4		11	8/25/2015		11	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-6998.095	11187.426	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ1-18	Technetium-99	REG	11/13/2017			437873010	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-14.6	pCi/L	X		18.3		10.1	11/25/2017		10.1	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ3-14	Technetium-99	REG	5/7/2014			348460020	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11	pCi/L	X		15.8		8.59	6/1/2014		8.59	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ2-16	Technetium-99	REG	2/17/2016			391590003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.39	pCi/L	X		18.9		10.7	3/13/2016		10.7	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ4-18	Technetium-99	REG	8/28/2018			458303004	GEL	RADS	14133767	DOE TC-02-RC	-5.2	pCi/L	X		20.3		11.5	9/17/2018		11.5	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ4-14	Technetium-99	REG	8/27/2014			355702007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.32	pCi/L	X		22.6		12.9	9/16/2014		12.9	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ1-17	Technetium-99	REG	11/15/2016			410858005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.3	pCi/L	X		17.3		9.83	12/6/2016		9.83	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ4-16	Technetium-99	REG	8/29/2016			404965001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.51	pCi/L	X		13.5		7.63	9/13/2016		7.64	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ2-15	Technetium-99	REG	2/12/2015			367159020	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.7	pCi/L	X		23		13.2	3/10/2015		13.2	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ2-14	Technetium-99	REG	2/11/2014			C14042015002	PGDP	RADS	14133767	RL-7100	-0.663	pCi/L	X		15.5		10.2	2/17/2014		10.2	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ3-18	Technetium-99	REG	5/10/2018			449919003	GEL	RADS	14133767	DOE TC-02-RC	-0.607	pCi/L	X		18.6		10.7	6/3/2018		10.7	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ3-18	Uranium-234	REG	5/10/2018			456890003	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.318	pCi/L	X		2.49		0.846	8/13/2018		0.85	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ3-17	Technetium-99	REG	5/17/2017			423650018	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.314	pCi/L	X		20.8		12	6/4/2017		12	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ3-18	Uranium-238	REG	5/10/2018			456890003	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.151	pCi/L	X		2.14		0.846	8/13/2018		0.85	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ1-17	Uranium-235	REG	11/15/2016			417510003	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.134	pCi/L	X		1.14		0.405	2/28/2017		0.406	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ2-17	Uranium-235	REG	2/21/2017			417206005	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.115	pCi/L	X		1.93		0.791	3/16/2017		0.792	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ3-14	Uranium-235	REG	5/7/2014			348460020	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.108	pCi/L	X		2.15		0.929	5/30/2014		0.932	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ4-17	Uranium-238	REG	8/29/2017			431891007	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0903	pCi/L	X		1.04		0.399	9/23/2017		0.4	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ3-17	Uranium-234	REG	5/17/2017			423650018	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.0775	pCi/L	X		0.736		0.264	6/12/2017		0.265	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ1-15	Uranium-235	REG	11/20/2014			361845005	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0736	pCi/L	X		1.47		0.635	12/2/2014		0.637	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ1-18	Uranium-238	REG	11/13/2017			437873010	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0364	pCi/L	X		1.36		0.546	1/17/2018		0.547	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ3-18	Uranium-235	REG	5/10/2018			160-30602-3	TALMO	RADS	15117961	A-01-R	-0.00501	pCi/L	X		0.0969		0.01	9/12/2018		0.01	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ3-15	Uranium-235	REG	5/14/2015			373158013	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.593		0.398	6/9/2015		0.4	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ3-16	Uranium-235	REG	5/16/2016			397524004	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.628		0.422	6/4/2016		0.423	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ2-16	Uranium-238	REG	2/17/2016			391590003	GEL	RADS	24678828	HASL 300, U-02-RC M	0	pCi/L	X		0.472		0.317	2/29/2016		0.318	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ1-16	Uranium-235	REG	11/24/2015			386281009	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.79		0.531	12/12/2015		0.532	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ2-19	Uranium-234	REG	3/18/2019			474156001	GEL	METAL	13966295	ASTM-C1345-08M	0.000318	ug/L	X		0.00398		0.000343	3/27/2019		0.000344	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ4-19	Uranium-234	REG	8/19/2019			488258010	GEL	METAL	13966295	ASTM-C1345-08M	0.000358	ug/L	X		0.00473		0.00164	9/13/2019		0.00164	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ3-19	Uranium-234	REG	5/20/2019			479815010	GEL	METAL	13966295	ASTM-C1345-08M	0.000377	ug/L	X		0.00279		0.000312	6/18/2019		0.000313	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ4-18	Uranium-234	REG	8/28/2018			463377004	GEL	METAL	13966295	ASTM-C1345-08M	0.000522	ug/L	X		0.00331		0.000619	11/6/2018		0.000619	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ1-19	Uranium-234	REG	11/13/2018			464277005	GEL	METAL	13966295	ASTM-C1345-08M	0.000648	ug/L	X		0.0034		0.000525	11/27/2018		0.000526	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ1-19	Uranium-235	REG	11/13/2018			464277005	GEL	METAL	15117961	ASTM-C1345-08M	0.00481	ug/L	X		0.0192		0.00848	11/28/2018		0.00849	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ3-19	Uranium-235	REG	5/20/2019			479815010	GEL	METAL	15117961	ASTM-C1345-08M	0.00648	ug/L	X		0.0131		0.00614	6/5/2019		0.00617	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ2-19	Uranium-235	REG	3/18/2019			474156001	GEL	METAL	15117961	ASTM-C1345-08M	0.00648	ug/L	X		0.027		0.0107	4/2/2019		0.0107	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ4-18	Uranium-235	REG	8/28/2018			463377004	GEL	METAL	15117961	ASTM-C1345-08M	0.00762	ug/L	X		0.0343		0.00816	11/6/2018		0.00818	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ2-14	Uranium-235	REG	2/11/2014			C14042015002	PGDP	RADS	15117961	RL-7128	0.016	pCi/L	X		0.131		0.0235	2/18/2014		0.0528	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ4-19	Uranium-235	REG	8/19/2019			488258010	GEL	METAL	15117961	ASTM-C1345-08M	0.02	ug/L	X		0.0273		0.00551	9/11/2019		0.00696	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ4-14	Uranium-235	REG	8/27/2014			355702007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0363	pCi/L	X		0.109		0.102	9/4/2014		0.102	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ1-15	Technetium-99	REG	11/20/2014			361845005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.0469	pCi/L	X		18.6		10.8	12/16/2014		10.8	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ1-18	Uranium-235	REG	11/13/2017			437873010	GEL	RADS	15117961	HASL 300, U-02-RC M	0.063	pCi/L	X		1.37		0.659	1/17/2018		0.659	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ4-15	Uranium-235	REG	8/12/2015			379389002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.116	pCi/L	X		0.73		0.434	8/29/2015		0.435	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-13579.152	2945.639	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ2-16	Uranium-234	REG	2/17/2016			391590003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.164	pCi/L	X		1.04		0.559	2/29/2016		0.56	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ4-17	Uranium-235	REG	8/29/2017			431891007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.177	pCi/L	X		1.11		0.663	9/23/2017		0.664	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ3-14	Uranium-238	REG	5/7/2014			348460020	GEL	RADS	24678828	HASL 300, U-02-RC M	0.189	pCi/L	X		2.01		1.05	5/30/2014		1.05	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ3-18	Uranium-238	REG	5/10/2018			160-30602-3	TALMO	RADS	24678828	A-01-R	0.201	pCi/L	X		0.09		0.116	9/12/2018		0.118	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-13579.152	2945.639	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ4-18	Uranium-238	REG	8/28/2018			458303004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.205	pCi/L	X		1.53		0.791	9/24/2018		0.792	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ1-16	Uranium-238	REG	11/24/2015			386281009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.213	pCi/L	X		0.639		0.599	12/12/2015		0.6	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ4-16	Uranium-238	REG	8/29/2016			404965001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.219	pCi/L	X		0.797		0.502	9/22/2016		0.503	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ2-15	Uranium-235	REG	2/12/2015			367159020	GEL	RADS	15117961	HASL 300, U-02-RC M	0.221	pCi/L	X		1.05		0.607	3/4/2015		0.608	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ2-14	Uranium-234	REG	2/11/2014			C14042015002	PGDP	RADS	13966295	RL-7128	0.27	pCi/L	X		0.375		0.0844	2/18/2014		0.182	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26		WG	R26WPBQ4-14	Uranium-234	REG	8/27/2014			355702007	GEL	RADS	13966295	HASL 300, U-02-RC M	0.273	pCi/L	X		0.179		0.193	9/4/2014		0.198	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-13547	2945.73	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R26		WG	R26WPBQ3-18	Uranium-234	REG	5/10/2018			160-30602-3	TALMO	RADS	13966295	A-01-R	0.278	pCi/L	X		0.127		0.142	9/12/2018		0.144	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ3-16	Uranium-238	REG	5/16/2016			397524004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.298	pCi/L	X		0.812		0.586	6/4/2016		0.587	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ4-18	Uranium-235	REG	8/28/2018			458303004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.3	pCi/L	X		1.43		0.827	9/24/2018		0.828	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ2-16	Uranium-235	REG	2/17/2016			391590003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.342	pCi/L	X		0.933		0.673	2/29/2016		0.675	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26		WG	R26WPBQ4-14	Uranium-238	REG	8/27/2014			355702007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.397	pCi/L	X		0.163		0.224	9/4/2014		0.234	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-13547	2945.73	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ2-17	Uranium-238	REG	2/21/2017			417206005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.438	pCi/L	X		1.7		0.97	3/16/2017		0.972	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ3-18	Uranium-235	REG	5/10/2018			456890003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.457	pCi/L	X		2.18		1.45	8/13/2018		1.45	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ3-17	Uranium-235	REG	5/17/2017			423650018	GEL	RADS	15117961	HASL 300, U-02-RC M	0.46	pCi/L	X		0.672		0.628	6/12/2017		0.633	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ4-15	Uranium-238	REG	8/12/2015			379389002	GEL	RADS	24678828	HASL 300,

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
R26	U	WG	R26WPBQ3-15	Uranium-238	REG	5/14/2015			373158013	GEL	RADS	24678828	HASL 300, U-02-RC M	0.723	pCi/L	X		0.885		0.778	6/9/2015		0.787	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ2-17	Uranium-234	REG	2/21/2017			417206005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.758	pCi/L	X		1.83		1.14	3/16/2017		1.15	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ2-15	Uranium-234	REG	2/12/2015			367159020	GEL	RADS	13966295	HASL 300, U-02-RC M	0.781	pCi/L	X		1.21		0.848	3/4/2015		0.857	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26		WG	R26WPBQ2-14	Uranium-238	REG	2/11/2014			C14042015002	PGDP	RADS	24678828	RL-7128	0.825	pCi/L	X		0.159		0.137	2/18/2014		0.201	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-13547	2945.73	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ1-18	Uranium-234	REG	11/13/2017			437873010	GEL	RADS	13966295	HASL 300, U-02-RC M	0.83	pCi/L	X		1.63		0.971	1/17/2018		0.977	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ3-16	Uranium-234	REG	5/16/2016			397524004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.894	pCi/L	X		1.03		0.892	6/4/2016		0.901	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ1-19	Uranium-238	REG	11/13/2018			464277005	GEL	METAL	24678828	ASTM-C1345-08M	0.902	ug/L	X		2.26		0.0506	11/28/2018		0.0923	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ2-18	Uranium-238	REG	2/19/2018			444087006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.966	pCi/L	X		1.89		1.36	3/1/2018		1.36	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ4-19	Trichloroethene	REG	8/19/2019			488258010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/28/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ3-19	Trichloroethene	REG	5/20/2019			479815010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ2-19	Trichloroethene	REG	3/18/2019			474156001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/29/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ2-19	Uranium-238	REG	3/18/2019			474156001	GEL	METAL	24678828	ASTM-C1345-08M	1	ug/L	X		1.91		0.0668	4/2/2019		0.109	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ1-19	Trichloroethene	REG	11/13/2018			464277005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/27/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ4-17	Trichloroethene	REG	8/29/2017			431891007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/7/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ4-18	Trichloroethene	REG	8/28/2018			458303004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/1/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ3-18	Trichloroethene	REG	5/10/2018			449919003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/24/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ1-18	Trichloroethene	REG	11/13/2017			437873010	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/22/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ2-18	Trichloroethene	REG	2/19/2018			444087006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/1/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ1-15	Trichloroethene	REG	11/20/2014			361845005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/27/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ3-14	Trichloroethene	REG	5/7/2014			348460020	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/13/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ2-14	Trichloroethene	REG	2/11/2014			C14042015002	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/11/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ2-15	Trichloroethene	REG	2/12/2015			367159020	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/18/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ3-15	Trichloroethene	REG	5/14/2015			373158013	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/26/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ4-15	Trichloroethene	REG	8/12/2015			379389002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/22/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-13579.152	2945.639	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ2-17	Trichloroethene	REG	2/21/2017			417206005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/3/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ1-17	Trichloroethene	REG	11/15/2016			410858005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/23/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ3-17	Trichloroethene	REG	5/17/2017			423650018	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ3-16	Trichloroethene	REG	5/16/2016			397524004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ4-16	Trichloroethene	REG	8/29/2016			404965001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/8/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ4-14	Trichloroethene	REG	8/27/2014			355702007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/7/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ2-16	Trichloroethene	REG	2/17/2016			391590003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/1/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ1-16	Trichloroethene	REG	11/24/2015			386281009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/4/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ1-16	Uranium-234	REG	11/24/2015			386281009	GEL	RADS	13966295	HASL 300, U-02-RC M	1.01	pCi/L	X		1.02		1.03	12/12/2015		1.04	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ4-19	Uranium-238	REG	8/19/2019			488258010	GEL	METAL	24678828	ASTM-C1345-08M	1.05	ug/L	X		1.94		0.108	9/11/2019		0.249	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ4-17	Uranium-234	REG	8/29/2017			431891007	GEL	RADS	13966295	HASL 300, U-02-RC M	1.14	pCi/L	X		1.24		1.06	9/23/2017		1.07	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ4-18	Uranium-234	REG	8/28/2018			458303004	GEL	RADS	13966295	HASL 300, U-02-RC M	1.26	pCi/L	X		1.33		1.13	9/24/2018		1.15	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ2-18	Uranium-235	REG	2/19/2018			444087006	GEL	RADS	15117961	HASL 300, U-02-RC M	1.33	pCi/L	X		2.05		1.67	3/1/2018		1.68	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ4-18	Uranium-238	REG	8/28/2018			463377004	GEL	METAL	24678828	ASTM-C1345-08M	1.42	ug/L	X		3.44		0.119	11/6/2018		0.17	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ3-14	Uranium-234	REG	5/7/2014			348460020	GEL	RADS	13966295	HASL 300, U-02-RC M	1.64	pCi/L	X		2.01		1.77	5/30/2014		1.79	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26		WG	R26WPBQ4-16	Uranium-234	REG	8/29/2016			404965001	GEL	RADS	13966295	HASL 300, U-02-RC M	1.84	pCi/L	X		1.01	S	1.1	9/22/2016		1.13	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-13579.152	2945.639	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26		WG	R26WPBQ1-15	Uranium-234	REG	11/20/2014			361845005	GEL	RADS	13966295	HASL 300, U-02-RC M	1.87	pCi/L	X		1.37	S	1.47	12/2/2014		1.51	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-13547	2945.73	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ2-18	Uranium-234	REG	2/19/2018			444087006	GEL	RADS	13966295	HASL 300, U-02-RC M	2.02	pCi/L	X		2.14		1.81	3/1/2018		1.85	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ4-15	Technetium-99	REG	8/12/2015			379389002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.38	pCi/L	X		18.2		10.6	8/25/2015		10.6	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-13579.152	2945.639	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ3-18	Uranium-234	REG	5/10/2018			449919003	GEL	RADS	13966295	HASL 300, U-02-RC M	2.39	pCi/L	X		2.57		2.23	6/4/2018		2.28	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26		WG	R26WPBQ3-18	Uranium-238	REG	5/10/2018			449919003	GEL	RADS	24678828	HASL 300, U-02-RC M	2.65	pCi/L	X		2.03	S	2.22	6/4/2018		2.28	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-13579.152	2945.639	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26		WG	R26WPBQ3-18	Uranium-235	REG	5/10/2018			449919003	GEL	RADS	15117961	HASL 300, U-02-RC M	3.83	pCi/L	X		2.32		2.91	6/4/2018		3	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-13579.152	2945.639	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ2-17	Technetium-99	REG	2/21/2017			417206005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.22	pCi/L	X		17.4		10.1	3/5/2017		10.1	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ1-16	Technetium-99	REG	11/24/2015			386281009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	5.1	pCi/L	X		18.8		11	12/15/2015		11	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R26	U	WG	R26WPBQ4-17	Technetium-99	REG	8/29/2017			431891007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.61	pCi/L	X		19.6		11.5	9/13/2017		11.6	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R26	U	WG	R26WPBQ2-18	Technetium-99	REG	2/19/2018			444087006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	7.68	pCi/L	X		18.9		11.2	3/4/2018		11.2	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-13547	2945.73	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R26	U	WG	R26WPBQ3-15	Technetium-99	REG	5/14/2015			373158013	GEL	RADS	14133767	HASL 300, Tc-02-RC M	10.6	pCi/L	X		21		12.5	6/11/2015		12.5	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-13547	2945.73	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R26	U	WG	R26WPBQ3-16	Technetium-99	REG	5/16/2016			397524004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	15.7	pCi/L	X		19		11.5	6/7/2016		11.6	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-13579.152	2945.639	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R294	U	WG	R294WPBA1-15	Technetium-99	REG	11/24/2014			361961007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.36	pCi/L	X		23.3		13.4	12/22/2014		13.4	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	3087.6	1064.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R294	U	WG	R294WPBA1-16	Uranium-238	REG	11/23/2015			386298001	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.176	pCi/L	X		1.21		0.407	12/12/2015		0.408	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	3087.6	1064.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R294	U	WG	R294WPBA1-16	Uranium-235	REG	11/23/2015			386298001	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.109	pCi/L	X		1.25		0.48	12/12/2015		0.481	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	3087.6	1064.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R294	U	WG	R294WPBA1-15	Uranium-235	REG	11/24/2014			361961007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.162	pCi/L	X		1.02		0.608	12/10/2014		0.609	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	3087.6	1064.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R294	U	WG	R294WPBA1-15	Uranium-238	REG	11/24/2014			361961007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.394	pCi/L	X		1.05		0.696	12/10/2014		0.699	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	3087.6	1064.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R294	U	WG	R294WPBA1-16	Uranium-234	REG	11/23/2015			386298001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.417	pCi/L	X		1.12		0.738	12/12/2015		0.74	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	3087.6	1064.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R294	U	WG	R294WPBA1-16	Trichloroethene	REG	11/23/2015			386298001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/3/2015			24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	3087.6	1064.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R294	U	WG	R294WPBA1-15	Trichloroethene	REG	11/24/2014			361961007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/3/2014			23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	3087.6	1064.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R294	U	WG	R294WPBA1-15	Uranium-234	REG	11/24/2014			361961007	GEL	RADS	13966295	HASL 300, U-02-RC M	1.31	pCi/L	X		1.5		1.15	12/10/2014		1.17	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	3087.6	1064.4	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R294	U	WG	R294WPBA1-16	Technetium-99	REG	11/23/2015			386298001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.43	pCi/L	X		20.2		11.7	12/15/2015		11.7	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	3087.6	1064.4	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R302	U	WG	R302WPBA1-16	Technetium-99	REG	11/18/2015			385864004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.86	pCi/L	X		21.4		12.1	12/13/2015		12.1	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R302	U	WG	R302WPBA1-17	Technetium-99	REG	11/21/2016			411203001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.25	pCi/L	X		19.4		11	12/13/2016		11	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R302	U	WG	R302WPBA1-15	Technetium-99	REG	11/24/2014			361961001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.78	pCi/L	X		22.6		12.8	12/22/2014		12.8	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	5200	2400	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R302	U	WG	R302WPBA1-18	Technetium-99	REG	11/14/2017			437879004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.98	pCi/L	X		21.3		12.2	11/26/2017		12.2	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R302	U	WG	R302WPBA1-19	Uranium-234	REG	11/26/2018			465530004	GEL	METAL	13966295	ASTM-C1345-08M	0.00077	ug/L	X		0.00322		0.000417	12/14/2018		0.00042	25453	WPB19-05	Water Policy Boundary Monitoring Annual	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R302	U	WG	R302AIP11-16	Chromium	REG	11/2/2016			409765002	GEL	METAL	7440473	SW846-6010B	0.005	mg/L	X		0.005			11/4/2016			24697	GWAIP17-01	Special Groundwater Sampling for Monitoring Wells - AIP Split GWAIP17-01	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R302	U	WG	R302WPBA1-19	Uranium-235	REG	11/26/2018			465530004	GEL	METAL	15117961	ASTM-C1345-08M	0.00674	ug/L	X		0.0179		0.000961	12/13/2018		0.00113	25453	WPB19-05	Water Policy Boundary Monitoring Annual	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R302	U	WG	R302AIP11-16	Chromium, hexavalent	REG	11/2/2016			409765002	GEL	METAL	18540299	SW846-7196A	0.01	mg/L	X		0.01			11/3/2016			24697	GWAIP17-01	Special Groundwater Sampling for Monitoring Wells - AIP Split GWAIP17-01	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R302	U	WG	R302DWPBA1-15	Uranium-238	FR	11/24/2014			361961002	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0596	pCi/L	X		1.3		0.623	12/10/2014		0.624	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	5200	2400	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R302	U	WG	R302DWPBA1-15	Uranium-235	FR	11/24/2014			361961002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.2	pCi/L	X		1.26		0.751	12/10/2014		0.752	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	5200	2400	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R302	U	WG	R302WPBA1-15	Uranium-238	REG	11/24/2014			361961001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.207	pCi/L	X		1.31		0.707	12/10/2014		0.708	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	5200	2400	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R302	U	WG	R302WPBA1-18	Uranium-235	REG	11/14/2017			443281004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.271	pCi/L	X		1.72		0.927	2/8/2018		0.928	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R302	U	WG	R302WPBA1-16	Uranium-235	REG	11/18/2015			385864004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.287	pCi/L	X		0.781		0.563	12/14/2015		0.565	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R302	U	WG	R302WPBA1-18	Uranium-235	REG	11/14/2017			437879004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.477	pCi/L	X		1.3		0.938	11/30/2017		0.941	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R302	U	WG	R302WPBA1-17	Uranium-235	REG	11/21/2016			411203001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.48	pCi/L	X		1.31		0.943	12/10/2016		0.945	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R302	U	WG	R302WPBA1-18	Uranium-238	REG	11/14/2017			437879004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.553	pCi/L	X		1.22

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
R302	U	WG	R302WPBA1-15	Trichloroethene	REG	11/24/2014			361961001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/2/2014			23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	5200	2400	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R302	U	WG	R302DWPBA1-15	Trichloroethene	FR	11/24/2014			361961002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/3/2014			23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	5200	2400	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R302	U	WG	R302WPBA1-16	Trichloroethene	REG	11/18/2015			385864004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/30/2015			24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R302	U	WG	R302WPBA1-17	Trichloroethene	REG	11/21/2016			411203001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/2/2016			24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R302	U	WG	R302WPBA1-18	Trichloroethene	REG	11/14/2017			437879004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/25/2017			25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R302	U	WG	R302WPBA1-18	Uranium-238	REG	11/14/2017			443281004	GEL	RADS	24678828	HASL 300, U-02-RC M	1	pCi/L	X		1.01		1.02	2/8/2018		1.03	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R302	U	WG	R302WPBA1-19	Trichloroethene	REG	11/26/2018			465530004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/7/2018			25453	WPB19-05	Water Policy Boundary Monitoring Annual	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R302	U	WG	R302WPBA1-17	Uranium-238	REG	11/21/2016			411203001	GEL	RADS	24678828	HASL 300, U-02-RC M	1.05	pCi/L	X		1.06		1.07	12/10/2016		1.08	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	5200	2400	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R302	U	WG	R302DWPBA1-15	Technetium-99	FR	11/24/2014			361961002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.51	pCi/L	X		22		12.7	12/22/2014		12.7	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	5200	2400	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R387	U	WG	R387WPBA1-16	Technetium-99	REG	11/18/2015			385864005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-11.2	pCi/L	X		20.3		11.3	12/13/2015		11.3	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	6787	3652	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R387	U	WG	R387WPBA1-15	Technetium-99	REG	11/20/2014			361847002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.52	pCi/L	X		18.7		10.6	12/16/2014		10.6	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	6787	3652	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R387	U	WG	R387WPBA1-15	Uranium-238	REG	11/20/2014			361847002	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0584	pCi/L	X		1.17		0.504	12/2/2014		0.506	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	6787	3652	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R387	U	WG	R387WPBA1-15	Uranium-235	REG	11/20/2014			361847002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.012	pCi/L	X		1.98		0.892	12/2/2014		0.894	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	6787	3652	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R387	U	WG	R387WPBA1-15	Uranium-234	REG	11/20/2014			361847002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.429	pCi/L	X		1.17		0.842	12/2/2014		0.845	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	6787	3652	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R387	U	WG	R387WPBA1-16	Uranium-235	REG	11/18/2015			385864005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.442	pCi/L	X		0.767		0.636	12/12/2015		0.639	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	6787	3652	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R387	U	WG	R387WPBA1-16	Uranium-234	REG	11/18/2015			385864005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.849	pCi/L	X		0.957		0.778	12/12/2015		0.786	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	6787	3652	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R387	U	WG	R387WPBA1-16	Uranium-238	REG	11/18/2015			385864005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.88	pCi/L	X		0.908		0.776	12/12/2015		0.784	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	6787	3652	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R387	U	WG	R387WPBA1-16	Trichloroethene	REG	11/18/2015			385864005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/30/2015			24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	6787	3652	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R387	U	WG	R387WPBA1-15	Trichloroethene	REG	11/20/2014			361847002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/26/2014			23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	6787	3652	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT1	U	WG	R424P1A12-14	Technetium-99	REG	12/17/2014			363390001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-9.7	pCi/L	X		20.4		11.5	1/4/2015		11.5	23884	CARB15-02	Carbon Filter Treatment (AFTER) CARB15-02	10879	7175	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT1	U	WG	R424P1B6-16	Technetium-99	REG	6/1/2016			398502001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.8	pCi/L	X		20.3		11.4	6/26/2016		11.4	24501	CARB16-03	Carbon Filter Treatment (BEFORE) CARB16-03	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT1	U	WG	R424P1B12-14	Technetium-99	REG	12/15/2014			363249001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.47	pCi/L	X		19.8		11.2	1/4/2015		11.2	23883	CARB15-01	Carbon Filter Treatment (BEFORE) CARB15-01	10879	7175	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT1	U	WG	R424P1A6-17	Technetium-99	REG	7/12/2017			427756001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.65	pCi/L	X		24.3			7/25/2017			24967	CARB17-04	Carbon Filter Treatment (AFTER) CARB17-04	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R424-PRT1	U	WG	R424P1B12-17	Technetium-99	REG	12/11/2017			439868001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.89	pCi/L	X		17.2		9.72	12/26/2017		9.72	25122	CARB18-01	Carbon Filter Treatment (BEFORE)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1
R424-PRT1	U	WG	R424P1A6-15	Technetium-99	REG	7/13/2015			377193001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.1	pCi/L	X		21.4		12.3	7/28/2015		12.3	24182	CARB15-04	Carbon Filter Treatment (AFTER) CARB15-04	10879	7175	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT1	U	WG	R424P1A12-15	Technetium-99	REG	12/28/2015			388162002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.66	pCi/L	X		19.1		11	1/12/2016		11	24299	CARB16-02	Carbon Filter Treatment (AFTER) CARB16-02	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT1	U	WG	R424P1B6-14	Technetium-99	REG	7/16/2014			352871002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.45	pCi/L	X		15.8		8.96	7/29/2014		8.96	23749	CARB14-03	Carbon Filter Treatment (BEFORE) CARB14-03	10879	7175	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT1	U	WG	R424P1B6-18	Technetium-99	REG	6/6/2018			451942001	GEL	RADS	14133767	DOE TC-02-RC	-1.67	pCi/L	X		21.3		12.2	6/19/2018		12.2	25280	CARB18-03	Carbon Filter Treatment (BEFORE)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT1	U	WG	R424P1B6-17	Technetium-99	REG	6/26/2017			426439002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.994	pCi/L	X		16.7		9.56	7/18/2017		9.56	24928	CARB17-03	Carbon Filter Treatment (BEFORE) CARB17-03	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R424-PRT1	U	WG	R424P1B12-16	Technetium-99	REG	12/5/2016			411892001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.401	pCi/L	X		19.1		11	12/20/2016		11	24688	CARB17-01	Carbon Filter Treatment (BEFORE) CARB17-01	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT1	U	WG	R424P1B12-18	Technetium-99	REG	12/11/2018			466692001	GEL	RADS	14133767	DOE TC-02-RC	-0.317	pCi/L	X		18.5		10.6	12/23/2018		10.6	25428	CARB19-01	Carbon Filter Treatment (BEFORE)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT1	U	WG	R424P1A12-18	Technetium-99	REG	12/17/2018			467115001	GEL	RADS	14133767	DOE TC-02-RC	0.259	pCi/L	X		16.1		9.29	1/8/2019		9.29	25429	CARB19-02	Carbon Filter Treatment (AFTER)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT1	U	WG	R424P1B6-15	Technetium-99	REG	7/8/2015			376760001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.292	pCi/L	X		23.5		13.5	7/21/2015		13.5	24181	CARB15-03	Carbon Filter Treatment (BEFORE) CARB15-03	10879	7175	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT1	U	WG	R424P1B12-15	Technetium-99	REG	12/7/2015			387002001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	1.24	pCi/L	X		19.8		11.5	12/28/2015		11.5	24299	CARB16-01	Carbon Filter Treatment (BEFORE) CARB16-01	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT1		WG	R424P1B6-15	Trichloroethene	REG	7/8/2015			376760001	GEL	VOA	79016	SW846-8260B	1.31	ug/L	X	IS	1			7/20/2015			24181	CARB15-03	Carbon Filter Treatment (BEFORE) CARB15-03	10879	7175	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT1	U	WG	R424P1A6-14	Technetium-99	REG	7/16/2014			352874001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.14	pCi/L	X		15.9		9.24	7/29/2014		9.24	23750	CARB14-04	Carbon Filter Treatment (AFTER) CARB14-04	10879	7175	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT1		WG	R424P1B12-14	Trichloroethene	REG	12/15/2014			363249001	GEL	VOA	79016	SW846-8260B	2.94	ug/L	X		1	I		12/24/2014			23883	CARB15-01	Carbon Filter Treatment (BEFORE) CARB15-01	10879	7175	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT1		WG	R424P1A12-15	Trichloroethene	REG	12/28/2015			388162002	GEL	VOA	79016	SW846-8260B	3.38	ug/L	X		1	I		1/7/2016			24299	CARB16-02	Carbon Filter Treatment (AFTER) CARB16-02	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT1	U	WG	R424P1A6-18	Technetium-99	REG	6/11/2018			452276001	GEL	RADS	14133767	DOE TC-02-RC	3.64	pCi/L	X		16.1		9.43	7/5/2018		9.44	25281	CARB18-04	Carbon Filter Treatment (AFTER)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT1	U	WG	R424P1A12-17	Technetium-99	REG	12/13/2017			440015001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.85	pCi/L	X		17.2		10.1	12/26/2017		10.1	25123	CARB18-02	Carbon Filter Treatment (AFTER)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT1		WG	R424P1B12-18	Trichloroethene	REG	12/11/2018			466692001	GEL	VOA	79016	SW846-8260B	4.07	ug/L	X		1	I		12/19/2018			25428	CARB19-01	Carbon Filter Treatment (BEFORE)	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT1		WG	R424P1A12-18	Trichloroethene	REG	12/17/2018			467115001	GEL	VOA	79016	SW846-8260B	4.18	ug/L	X		1	I		12/27/2018			25429	CARB19-02	Carbon Filter Treatment (AFTER)	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT1	U	WG	R424P1A12-16	Technetium-99	REG	12/22/2016			413258001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.25	pCi/L	X		16		9.37	1/2/2017		9.38	24689	CARB17-02	Carbon Filter Treatment (AFTER) CARB17-02	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT1	U	WG	R424P1A6-16	Technetium-99	REG	6/2/2016			398703001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.81	pCi/L	X		11.3			6/28/2016			24502	CARB16-04	Carbon Filter Treatment (AFTER) CARB16-04	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT1		WG	R424P1B6-18	Trichloroethene	REG	6/6/2018			451942001	GEL	VOA	79016	SW846-8260B	4.85	ug/L	X		1	I		6/18/2018			25280	CARB18-03	Carbon Filter Treatment (BEFORE)	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT1		WG	R424P1B12-16	Trichloroethene	REG	12/5/2016			411892001	GEL	VOA	79016	SW846-8260B	5.14	ug/L	X		1	I		12/15/2016			24688	CARB17-01	Carbon Filter Treatment (BEFORE) CARB17-01	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT1		WG	R424P1A6-18	Trichloroethene	REG	6/11/2018			452276001	GEL	VOA	79016	SW846-8260B	5.57	ug/L	X		1	I		6/22/2018			25281	CARB18-04	Carbon Filter Treatment (AFTER)	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT1		WG	R424P1A12-17	Trichloroethene	REG	12/13/2017			440015001	GEL	VOA	79016	SW846-8260B	5.86	ug/L	X		1	I		12/23/2017			25123	CARB18-02	Carbon Filter Treatment (AFTER)	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT1		WG	R424P1B6-14	Trichloroethene	REG	7/16/2014			352871002	GEL	VOA	79016	SW846-8260B	5.93	ug/L	X		1	I		7/25/2014			23749	CARB14-03	Carbon Filter Treatment (BEFORE) CARB14-03	10879	7175	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT1		WG	R424P1B12-17	Trichloroethene	REG	12/11/2017			439868001	GEL	VOA	79016	SW846-8260B	5.96	ug/L	X		1	I		12/22/2017			25122	CARB18-01	Carbon Filter Treatment (BEFORE)	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT1		WG	R424P1B12-15	Trichloroethene	REG	12/7/2015			387002001	GEL	VOA	79016	SW846-8260B	6.78	ug/L	X		1	I		12/16/2015			24298	CARB16-01	Carbon Filter Treatment (BEFORE) CARB16-01	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT1		WG	R424P1A12-16	Trichloroethene	REG	12/22/2016			413258001	GEL	VOA	79016	SW846-8260B	7.08	ug/L	X		1	I		12/29/2016			24689	CARB17-02	Carbon Filter Treatment (AFTER) CARB17-02	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT1		WG	R424P1A6-16	Trichloroethene	REG	6/2/2016			398703001	GEL	VOA	79016	SW846-8260B	7.24	ug/L	X		1	I		6/14/2016			24502	CARB16-04	Carbon Filter Treatment (AFTER) CARB16-04	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT1		WG	R424P1B6-16	Trichloroethene	REG	6/1/2016			398502001	GEL	VOA	79016	SW846-8260B	7.36	ug/L	X		1	I		6/8/2016			24501	CARB16-03	Carbon Filter Treatment (BEFORE) CARB16-03	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT1		WG	R424P1B6-17	Trichloroethene	REG	6/26/2017			426439002	GEL	VOA	79016	SW846-8260B	7.53	ug/L	X		1	I		7/6/2017			24928	CARB17-03	Carbon Filter Treatment (BEFORE) CARB17-03	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R424-PRT1		WG	R424P1A12-14	Trichloroethene	REG	12/17/2014			363390001	GEL	VOA	79016	SW846-8260B	7.78	ug/L	X		1	I		12/30/2014			23884	CARB15-02	Carbon Filter Treatment (AFTER) CARB15-02	10879	7175	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT1		WG	R424P1A6-17	Trichloroethene	REG	7/12/2017			427756001	GEL	VOA	79016	SW846-8260B	7.96	ug/L	X		1	I		7/24/2017			24967	CARB17-04	Carbon Filter Treatment (AFTER) CARB17-04	10879	7175	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R424-PRT1		WG	R424P1A6-15	Trichloroethene	REG	7/13/2015			377193001	GEL	VOA	79016	SW846-8260B	9.03	ug/L	X		1	I		7/23/2015			24182	CARB15-04	Carbon Filter Treatment (AFTER) CARB15-04	10879	7175	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT1		WG	R424P1A6-14	Trichloroethene	REG	7/16/2014			352874001	GEL	VOA	79016	SW846-8260B	9.8	ug/L	X		1	I		7/26/2014			23750	CARB14-04	Carbon Filter Treatment (AFTER) CARB14-04	10879	7175	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT3	U	WG	R424P3B12-14	Technetium-99	REG	12/15/2014			363249002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-15.2	pCi/L	X		20.3		11.3	1/4/2015		11.3	23883	CARB15-01	Carbon Filter Treatment (BEFORE) CARB15-01	10879	7175	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT3	U	WG	R424P3B6-14	Technetium-99	REG	7/16/2014			352871001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-12.9	pCi/L	X		16		8.67	7/29/2014		8.67	23749	CARB14-03	Carbon Filter Treatment (BEFORE) CARB14-03	10879	7175	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT3	U	WG	R424P3A12-14	Technetium-99	REG	12/17/2014			363390002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-8.87	pCi/L	X		20		11.3	1/4/2015		11.3	23884	CARB15-02	Carbon Filter Treatment (AFTER) CARB15-02	10879	7175	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT3	U	WG	R424P3B6-16	Technetium-99	REG	6/1/2016			398502002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.43	pCi/L	X		18.1		10.4	6/26/2016		10.4	24501	CARB16-03	Carbon Filter Treatment (BEFORE) CARB16-03	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT3	U	WG	R424P3A12-16	Technetium-99	REG	12/22/2016			413258002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.53	pCi/L	X		16.6		9.41	1/2/2017		9.41	24689	CARB17-02	Carbon Filter Treatment (AFTER) CARB17-02	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT3	U	WG	R424P3A12-15	Technetium-99	REG	12/28/2015			388162001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-5.14	pCi/L	X		19.5		11.2	1/12/2016		11.2	24299	CARB16-02	Carbon Filter Treatment (AFTER) CARB16-02	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT3	U	WG	R424P3A6-14	Technetium-99	REG	7/16/2014			352874002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.26	pCi/L	X		15.8		9.01	7/29/2014		9.01	23750	CARB14-04	Carbon Filter Treatment (AFTER) CARB14-04	10879	7175	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT3	U	WG	R424P3A12-18	Technetium-99	REG	12/17/2018			467115002	GEL	RADS	14133767	DOE TC-02-RC	-2.15	pCi/L	X		17		9.73	1/8/2019		9.73	25429	CARB19-02	Carbon Filter Treatment (AFTER)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT3	U	WG	R424P3A6-18	Technetium-99	REG	6/11/2018			452276002	GEL	RADS	14133767	DOE TC-02-RC	-1.57	pCi/L	X		15.9		9.16	7/5/2018		9.16	25281	CARB18-04	Carbon Filter Treatment (AFTER)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT3	U	WG	R424P3A6-17	Technetium-99	REG	7/12/2017			427756002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.998	pCi/L	X		22.4			7/25/2017			24967	CARB17-04	Carbon Filter Treatment (AFTER) CARB17-04	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R424-PRT3	U	WG	R424P3B12-15	Technetium-99	REG	12/7/2015			387002002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.745	pCi/L	X		18.9		10.9	12/28/2015		10.9	24298	CARB16-01	Carbon Filter Treatment (BEFORE) CARB16-01	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT3	U	WG	R424P3B6-18	Technetium-99	REG	6/6/2018			451942002	GEL	RADS	14133767	DOE TC-02-RC	-0.648	pCi/L	X		19.1		11	6/19/2018		11	25280	CARB18-03	Carbon Filter Treatment (BEFORE)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT3	U	WG	R424P3B6-15	Technetium-99	REG	7/8/2015			376760002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.354	pCi/L	X		24.5		14.1	7/21/2015		14.1	24181	CARB15-03	Carbon Filter Treatment (BEFORE) CARB15-03	10879	7175	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT3	U	WG	R424P3A6-15	Technetium-99	REG	7/13/2015			377193002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.0569	pCi/L	X		22.5		13	7/27/2015		13	24182	CARB15-04	Carbon Filter Treatment (AFTER) CARB15-04	10879	7175	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R424-PRT3	U	WG	R424P3B12-17	Technetium-99	REG	12/11/2017			439868002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.241	pCi/L	X		17.4		10	12/26/2017		10	25122	CARB18-01	Carbon Filter Treatment (BEFORE)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT3	U	WG	R424P3B12-16	Technetium-99	REG	12/5/2016			411892002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.793	pCi/L	X		19.9		11.5	12/20/2016		11.5	24688	CARB17-01	Carbon Filter Treatment (BEFORE) CARB17-01	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R424-PRT3	U	WG	R424P3A12-17	Technetium-99	REG	12/13/2017			440015002	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.848	pCi/L	X		17.1		9.92	12/26/2017		9.92	25123	CARB18-02	Carbon Filter Treatment (AFTER)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT3	U	WG	R424P3A6-17	Trichloroethene	REG	7/12/2017			427756002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			7/24/2017			24967	CARB17-04	Carbon Filter Treatment (AFTER) CARB17-04	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R424-PRT3	U	WG	R424P3B12-17	Trichloroethene	REG	12/11/2017			439868002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/22/2017			25122	CARB18-01	Carbon Filter Treatment (BEFORE)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT3	U	WG	R424P3A12-17	Trichloroethene	REG	12/13/2017			440015002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/23/2017			25123	CARB18-02	Carbon Filter Treatment (AFTER)	10879	7175	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R424-PRT3	U	WG	R424P3B6-17	Trichloroethene	REG	6/26/2017			426439002	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			7/

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
R53	U	WG	R53WPBQ4-18	Technetium-99	REG	8/28/2018			458303005	GEL	RADS	14133767	DOE TC-02-RC	-2.09	pCi/L	X		18.7		10.7	9/17/2018		10.7	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ4-16	Technetium-99	REG	8/30/2016			404965005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.71	pCi/L	X		14		7.91	9/13/2016		7.91	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53	U	WG	R53WPBQ2-18	Technetium-99	REG	2/19/2018			444087007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.745	pCi/L	X		17		9.79	3/4/2018		9.79	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ2-14	Technetium-99	REG	2/11/2014			C14042015001	PGDP	RADS	14133767	RL-7100	-0.459	pCi/L	X		15.5		10.6	2/17/2014		10.6	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ3-18	Uranium-235	REG	5/10/2018			449919004	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.183	pCi/L	X		2.59		1.02	6/4/2018		1.03	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ2-16	Uranium-235	REG	2/17/2016			391590004	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0967	pCi/L	X		1.9		0.807	3/12/2016		0.81	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53	U	WG	R53WPBQ1-15	Uranium-235	REG	11/20/2014			361845006	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.0555	pCi/L	X		1.11		0.479	12/2/2014		0.48	23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ4-19	Uranium-234	REG	8/19/2019			488258011	GEL	METAL	13966295	ASTM-C1345-08M	-0.000142	ug/L	X		0.00463		0.000392	9/13/2019		0.000393	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ3-18	Uranium-235	REG	5/10/2018			160-30602-4	TALMO	RADS	15117961	A-01-R	0	pCi/L	X		0.0736		0.0123	9/12/2018		0.0123	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ3-19	Uranium-234	REG	5/20/2019			479815011	GEL	METAL	13966295	ASTM-C1345-08M	0.000278	ug/L	X		0.00278		0.00027	6/18/2019		0.000271	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ1-19	Uranium-234	REG	11/13/2018			464277006	GEL	METAL	13966295	ASTM-C1345-08M	0.000648	ug/L	X		0.003		0.000415	11/27/2018		0.000417	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ2-19	Uranium-234	REG	2/25/2019			472161001	GEL	METAL	13966295	ASTM-C1345-08M	0.000678	ug/L	X		0.00317		0.0003	3/14/2019		0.000303	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ4-18	Uranium-234	REG	8/28/2018			463377005	GEL	METAL	13966295	ASTM-C1345-08M	0.000867	ug/L	X		0.00338		0.000471	11/6/2018		0.000475	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ1-19	Uranium-235	REG	11/13/2018			464277006	GEL	METAL	15117961	ASTM-C1345-08M	0.00939	ug/L	X		0.0169		0.00321	11/28/2018		0.00331	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ1-18	Uranium-235	REG	11/13/2017			437873011	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0097	pCi/L	X		1.6		0.719	1/17/2018		0.72	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ2-14	Uranium-235	REG	2/11/2014			C14042015001	PGDP	RADS	15117961	RL-7128	0.012	pCi/L	X		0.138		0.0231	2/18/2014		0.0526	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ4-18	Uranium-235	REG	8/28/2018			463377005	GEL	METAL	15117961	ASTM-C1345-08M	0.0156	ug/L	X		0.035		0.0104	11/6/2018		0.0105	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ4-19	Uranium-235	REG	8/19/2019			488258011	GEL	METAL	15117961	ASTM-C1345-08M	0.0158	ug/L	X		0.0267		0.0123	9/11/2019		0.0127	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53		WG	R53WPBQ3-19	Uranium-235	REG	5/20/2019			479815011	GEL	METAL	15117961	ASTM-C1345-08M	0.019	ug/L	X		0.0151		0.00788	6/5/2019		0.00807	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53		WG	R53WPBQ2-19	Uranium-235	REG	2/25/2019			472161001	GEL	METAL	15117961	ASTM-C1345-08M	0.0272	ug/L	X		0.0231		0.00699	3/19/2019		0.00741	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ4-14	Uranium-235	REG	8/27/2014			355702008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0414	pCi/L	X		0.151		0.0951	9/4/2014		0.0954	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ3-18	Uranium-238	REG	5/10/2018			456890004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0579	pCi/L	X		2.24		1.03	8/13/2018		1.03	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ3-18	Uranium-234	REG	5/10/2018			456890004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.166	pCi/L	X		2.62		1.26	8/13/2018		1.26	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ4-18	Uranium-234	REG	8/28/2018			458303005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.196	pCi/L	X		1.96		0.986	9/25/2018		0.987	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ2-16	Uranium-238	REG	2/17/2016			391590004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.209	pCi/L	X		1.66		0.916	3/12/2016		0.918	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53	U	WG	R53WPBQ1-16	Uranium-235	REG	11/24/2015			386281008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.221	pCi/L	X		0.664		0.622	12/12/2015		0.623	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53	U	WG	R53WPBQ1-18	Uranium-238	REG	11/13/2017			437873011	GEL	RADS	24678828	HASL 300, U-02-RC M	0.228	pCi/L	X		1.46		1.02	1/17/2018		1.02	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ4-17	Uranium-235	REG	8/29/2017			431891008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.236	pCi/L	X		1.49		0.884	9/23/2017		0.886	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ2-15	Uranium-235	REG	2/12/2015			367175001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.238	pCi/L	X		1.14		0.656	2/20/2015		0.657	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ2-17	Uranium-235	REG	2/8/2017			416015006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.273	pCi/L	X		1.3		0.752	3/7/2017		0.753	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ3-15	Uranium-235	REG	5/13/2015			373158014	GEL	RADS	15117961	HASL 300, U-02-RC M	0.332	pCi/L	X		0.903		0.652	6/9/2015		0.654	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ1-17	Uranium-235	REG	11/15/2016			417510004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.39	pCi/L	X		1.06		0.768	2/28/2017		0.769	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ4-18	Uranium-235	REG	5/10/2018			456890004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.394	pCi/L	X		1.88		1.25	8/13/2018		1.25	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ4-18	Uranium-235	REG	8/28/2018			458303005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.429	pCi/L	X		1.67		0.974	9/25/2018		0.976	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ4-15	Uranium-235	REG	8/12/2015			379389003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.464	pCi/L	X		1.02		0.737	8/28/2015		0.741	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ3-14	Uranium-235	REG	5/7/2014			348462001	GEL	RADS	15117961	HASL 300, U-02-RC M	0.514	pCi/L	X		1.04		0.754	5/29/2014		0.757	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ4-15	Uranium-234	REG	8/12/2015			379389003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.53	pCi/L	X		1.1		0.739	8/28/2015		0.744	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ2-18	Uranium-235	REG	2/19/2018			444087007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.541	pCi/L	X		2.58		1.72	3/5/2018		1.72	25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	J	WG	R53WPBQ1-19	Trichloroethene	REG	11/13/2018			464277006	GEL	VOA	79016	SW846-8260B	0.55	ug/L	X		1	S		11/26/2018			25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ4-17	Uranium-234	REG	8/29/2017			431891008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.572	pCi/L	X		1.53		1.01	9/23/2017		1.02	25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ2-17	Uranium-238	REG	2/8/2017			416015006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.573	pCi/L	X		1.34		0.86	3/7/2017		0.864	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ1-17	Uranium-234	REG	11/15/2016			417510004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.596	pCi/L	X		1.39		0.894	2/28/2017		0.898	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ1-18	Uranium-234	REG	11/13/2017			437873011	GEL	RADS	13966295	HASL 300, U-02-RC M	0.612	pCi/L	X		1.27		1.07	1/17/2018		1.07	25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ2-15	Uranium-238	REG	2/12/2015			367175001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.615	pCi/L	X		1.22		0.81	2/20/2015		0.816	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ4-15	Uranium-238	REG	8/12/2015			379389003	GEL	RADS	24678828	HASL 300, U-02-RC M	0.637	pCi/L	X		0.91		0.729	8/28/2015		0.736	24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ1-17	Uranium-238	REG	11/15/2016			417510004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.725	pCi/L	X		1.18		0.882	2/28/2017		0.888	24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ3-14	Uranium-238	REG	5/7/2014			348462001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.74	pCi/L	X		1.18		0.826	5/29/2014		0.832	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ3-16	Uranium-238	REG	5/11/2016			397375008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.741	pCi/L	X		0.746		0.754	6/2/2016		0.76	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53	U	WG	R53WPBQ4-16	Uranium-234	REG	8/30/2016			404965005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.778	pCi/L	X		1.62		1.08	9/22/2016		1.09	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53	U	WG	R53WPBQ2-15	Uranium-234	REG	2/12/2015			367175001	GEL	RADS	13966295	HASL 300, U-02-RC M	0.844	pCi/L	X		1.31		0.917	2/20/2015		0.927	23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ3-17	Uranium-235	REG	5/17/2017			423650019	GEL	RADS	15117961	HASL 300, U-02-RC M	0.847	pCi/L	X		1.08		0.999	6/14/2017		1.01	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ3-17	Uranium-238	REG	5/17/2017			423650019	GEL	RADS	24678828	HASL 300, U-02-RC M	0.868	pCi/L	X		0.874		0.884	6/14/2017		0.892	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ3-16	Uranium-235	REG	5/11/2016			397375008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.869	pCi/L	X		1.06		0.936	6/2/2016		0.943	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53	U	WG	R53WPBQ2-17	Uranium-234	REG	2/8/2017			416015006	GEL	RADS	13966295	HASL 300, U-02-RC M	0.877	pCi/L	X		1.39		0.988	3/7/2017		0.995	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53		WG	R53WPBQ2-14	Uranium-238	REG	2/11/2014			C14042015001	PGDP	RADS	24678828	RL-7128	0.879	pCi/L	X		0.165		0.157	2/18/2014		0.222	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-11855	714.84	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R53		WG	R53WPBQ2-14	Uranium-234	REG	2/11/2014			C14042015001	PGDP	RADS	13966295	RL-7128	0.928	pCi/L	X		0.384		0.164	2/18/2014		0.275	23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-11855	714.84	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R53		WG	R53WPBQ4-14	Uranium-238	REG	8/27/2014			355702008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.976	pCi/L	X		0.135		0.294	9/4/2014		0.336	23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-11855	714.84	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R53		WG	R53WPBQ3-18	Uranium-234	REG	5/10/2018			160-30602-4	TALMO	RADS	13966295	A-01-R	0.995	pCi/L	X		0.11		0.282	9/12/2018		0.294	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ3-16	Trichloroethene	REG	5/11/2016			397375008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/25/2016			24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53	U	WG	R53WPBQ1-16	Trichloroethene	REG	11/24/2015			386281008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/4/2015			24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53	U	WG	R53WPBQ4-14	Trichloroethene	REG	8/27/2014			355702008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/7/2014			23810	WPB14-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-04	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ2-16	Trichloroethene	REG	2/17/2016			391590004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/1/2016			24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53	U	WG	R53WPBQ4-15	Trichloroethene	REG	8/12/2015			379389003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/22/2015			24231	WPB15-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-04	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ1-17	Trichloroethene	REG	11/15/2016			410858006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/23/2016			24686	WPB17-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-01	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ3-17	Trichloroethene	REG	5/17/2017			423650019	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2017			24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ3-15	Trichloroethene	REG	5/13/2015			373158014	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/26/2015			24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ3-14	Trichloroethene	REG	5/7/2014			348462001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/16/2014			23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ2-14	Trichloroethene	REG	2/11/2014			C14042015001	PGDP	VOA	79016	SW846-8260B	1	ug/L	X		1			2/12/2014			23680	WPB14-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-02	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ2-15	Trichloroethene	REG	2/12/2015			367175001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			2/20/2015			23961	WPB15-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-02	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ2-19	Trichloroethene	REG	2/25/2019			472161001	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/6/2019			25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ3-19	Trichloroethene	REG	5/20/2019			479815011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/31/2019			25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ4-19	Trichloroethene	REG	8/19/2019			488258011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			8/28/2019			25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ1-18	Trichloroethene	REG	11/13/2017			437873011	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/22/2017			25111	WPB18-01	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ2-18	Trichloroethene	REG	2/19/2018			444087007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			3/2/2018			25160	WPB18-02	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ4-18	Trichloroethene	REG	8/28/2018			458303005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/1/2018			25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ3-18	Trichloroethene	REG	5/10/2018			449919004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			5/24/2018			25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ4-17	Trichloroethene	REG	8/29/2017			431891008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			9/7/2017			25024	WPB17-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ4-16	Uranium-235	REG	8/30/2016		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
R53		WG	R53WPBQ2-17	Trichloroethene	REG	2/8/2017			416015006	GEL	VOA	79016	SW846-8260B	1.47	ug/L	X		1	I		2/16/2017			24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53	U	WG	R53WPBQ1-19	Uranium-238	REG	11/13/2018			464277006	GEL	METAL	24678828	ASTM-C1345-08M	1.6	ug/L	X		2		0.0283	11/28/2018		0.14	25450	WPB19-01	Water Policy Boundary Monitoring Quarterly (November)	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53		WG	R53WPBQ1-16	Uranium-238	REG	11/24/2015			386281008	GEL	RADS	24678828	HASL 300, U-02-RC M	1.61	pCi/L	X		0.537	S	1.11	12/12/2015		1.14	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53		WG	R53WPBQ1-16	Uranium-234	REG	11/24/2015			386281008	GEL	RADS	13966295	HASL 300, U-02-RC M	1.97	pCi/L	X		0.537		1.22	12/12/2015		1.25	24297	WPB16-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-01	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53		WG	R53WPBQ1-15	Trichloroethene	REG	11/20/2014			361845006	GEL	VOA	79016	SW846-8260B	1.98	ug/L	X		1	I		11/27/2014			23882	WPB15-01	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-01	-11855	714.84	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R53		WG	R53WPBQ3-15	Uranium-234	REG	5/13/2015			373158014	GEL	RADS	13966295	HASL 300, U-02-RC M	1.99	pCi/L	X		1		1.17	6/9/2015		1.21	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-11855	714.84	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R53		WG	R53WPBQ4-16	Trichloroethene	REG	8/30/2016			404965005	GEL	VOA	79016	SW846-8260B	2.02	ug/L	X		1	I		9/8/2016			24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53		WG	R53WPBQ2-16	Uranium-234	REG	2/17/2016			391590004	GEL	RADS	13966295	HASL 300, U-02-RC M	2.05	pCi/L	X		1.94		1.82	3/12/2016		1.85	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53		WG	R53WPBQ4-19	Uranium-238	REG	8/19/2019			488258011	GEL	METAL	24678828	ASTM-C1345-08M	2.13	ug/L	X		1.9		0.087	9/11/2019		0.449	25634	WPB19-04	Water Policy Boundary Monitoring Quarterly (August)	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ3-18	Uranium-238	REG	5/10/2018			449919004	GEL	RADS	24678828	HASL 300, U-02-RC M	2.22	pCi/L	X		2.34		2.14	6/4/2018		2.19	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53		WG	R53WPBQ3-17	Uranium-234	REG	5/17/2017			423650019	GEL	RADS	13966295	HASL 300, U-02-RC M	2.24	pCi/L	X		1.11		1.35	6/14/2017		1.38	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53		WG	R53WPBQ4-16	Uranium-238	REG	8/30/2016			404965005	GEL	RADS	24678828	HASL 300, U-02-RC M	2.3	pCi/L	X		1.21	S	1.49	9/22/2016		1.53	24498	WPB16-04	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-04	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53		WG	R53WPBQ3-16	Uranium-234	REG	5/11/2016			397375008	GEL	RADS	13966295	HASL 300, U-02-RC M	2.3	pCi/L	X		1.09		1.27	6/2/2016		1.3	24442	WPB16-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-03	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53		WG	R53WPBQ3-14	Uranium-234	REG	5/7/2014			348462001	GEL	RADS	13966295	HASL 300, U-02-RC M	2.39	pCi/L	X		1.18		1.22	5/29/2014		1.26	23756	WPB14-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB14-03	-11855	714.84	Yes	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ4-18	Uranium-238	REG	8/28/2018			463377005	GEL	METAL	24678828	ASTM-C1345-08M	2.4	ug/L	X		3.51		0.2	11/6/2018		0.305	25374	WPB18-04	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53		WG	R53WPBQ3-19	Uranium-238	REG	5/20/2019			479815011	GEL	METAL	24678828	ASTM-C1345-08M	2.83	ug/L	X		1.22		0.166	6/5/2019		0.308	25582	WPB19-03	Water Policy Boundary Monitoring Quarterly (May)	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ2-17	Technetium-99	REG	2/8/2017			416015006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	3.44	pCi/L	X		17.7		10.3	2/21/2017		10.3	24771	WPB17-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-02	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R53		WG	R53WPBQ2-19	Uranium-238	REG	2/25/2019			472161001	GEL	METAL	24678828	ASTM-C1345-08M	3.88	ug/L	X		1.92		0.173	3/19/2019		0.391	25521	WPB19-02	Water Policy Boundary Monitoring Quarterly (February)	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53		WG	R53WPBQ3-18	Uranium-234	REG	5/10/2018			449919004	GEL	RADS	13966295	HASL 300, U-02-RC M	4.47	pCi/L	X		2.72	S	2.92	6/4/2018		3.05	25234	WPB18-03	Water Policy Boundary Monitoring - NW Wells Quarterly	-11855	714.84	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R53	U	WG	R53WPBQ2-16	Technetium-99	REG	2/17/2016			391590004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.69	pCi/L	X		24.9		14.4	3/14/2016		14.5	24418	WPB16-02	Water Policy Boundary Monitoring - NW Wells Quarterly WPB16-02	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R53	U	WG	R53WPBQ3-15	Technetium-99	REG	5/13/2015			373158014	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.5	pCi/L	X		20.2		11.9	6/11/2015		11.9	24048	WPB15-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB15-03	-11855	714.84	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R53	U	WG	R53WPBQ3-17	Technetium-99	REG	5/17/2017			423650019	GEL	RADS	14133767	HASL 300, Tc-02-RC M	13.6	pCi/L	X		20.2		12.1	6/4/2017		12.2	24875	WPB17-03	Water Policy Boundary Monitoring - NW Wells Quarterly WPB17-03	-11855	714.84	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83DWPBA1-18	Technetium-99	FR	11/14/2017			437879005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-7.34	pCi/L	X		18.7		10.5	11/26/2017		10.5	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-16	Technetium-99	REG	11/18/2015			385864006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.05	pCi/L	X		21.4		12.2	12/13/2015		12.2	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R83	U	WG	R83WPBA1-18	Technetium-99	REG	11/14/2017			437879007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-0.386	pCi/L	X		17.2		9.9	11/26/2017		9.9	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-18	Uranium-238	REG	11/14/2017			437879007	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.195	pCi/L	X		1.34		0.589	12/21/2017		0.591	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83DWPBA1-18	Uranium-235	FR	11/14/2017			437879005	GEL	RADS	15117961	HASL 300, U-02-RC M	-0.141	pCi/L	X		1.11		0.859	12/21/2017		0.862	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-16	Uranium-234	REG	11/18/2015			385864006	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.134	pCi/L	X		1.13		0.403	12/12/2015		0.404	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R83	U	WG	R83DWPBA1-17	Uranium-238	FR	11/21/2016			417507002	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.104	pCi/L	X		1.19		0.47	2/28/2017		0.471	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-15	Uranium-238	REG	11/24/2014			361961004	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0863	pCi/L	X		0.995		0.381	12/10/2014		0.383	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R83	U	WG	R83WPBA1-17	Uranium-238	REG	11/21/2016			417507003	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0774	pCi/L	X		0.893		0.342	2/28/2017		0.343	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-19	Uranium-238	REG	11/26/2018			465530006	GEL	METAL	24678828	ASTM-C1345-08M	-0.0641	ug/L	X		1.84		0.0123	12/13/2018	FDUP-OUT	0.0137	25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83WPBA1-19	Uranium-238	REG	11/26/2018			469637002	GEL	METAL	24678828	ASTM-C1345-08M	-0.0367	ug/L	X		2.31		0.00281	1/29/2019		0.00422	25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83DWPBA1-19	Uranium-238	FR	11/26/2018			469637001	GEL	METAL	24678828	ASTM-C1345-08M	-0.0299	ug/L	X		2.23		0.0202	1/29/2019		0.0204	25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83WPBA1-19	Uranium-235	REG	11/26/2018			465530006	GEL	METAL	15117961	ASTM-C1345-08M	-0.000363	ug/L	X		0.017		0.00112	12/13/2018	FDUP-OUT	0.00112	25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83WPBA1-19	Uranium-235	REG	11/26/2018			469637002	GEL	METAL	15117961	ASTM-C1345-08M	-0.000185	ug/L	X		0.0179		0.00291	1/29/2019	FDUP-OUT	0.00291	25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83DWPBA1-19	Uranium-234	FR	11/26/2018			469637001	GEL	METAL	13966295	ASTM-C1345-08M	0.000418	ug/L	X		0.00352		0.0000375	1/29/2019		0.0000479	25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83WPBA1-19	Uranium-234	REG	11/26/2018			469637002	GEL	METAL	13966295	ASTM-C1345-08M	0.000458	ug/L	X		0.00365		0.00024	1/29/2019		0.000242	25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83WPBA1-19	Uranium-234	REG	11/26/2018			465530006	GEL	METAL	13966295	ASTM-C1345-08M	0.000644	ug/L	X		0.00307		0.000642	12/14/2018	FDUP-OUT	0.000644	25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83DWPBA1-19	Uranium-234	FR	11/26/2018			465530005	GEL	METAL	13966295	ASTM-C1345-08M	0.00125	ug/L	X		0.00444		0.000238	12/14/2018	FDUP-OUT	0.00025	25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83DWPBA1-19	Uranium-235	FR	11/26/2018			469637001	GEL	METAL	15117961	ASTM-C1345-08M	0.00159	ug/L	X		0.0172		0.00095	1/29/2019	FDUP-OUT	0.000961	25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83DWPBA1-19	Uranium-235	FR	11/26/2018			465530005	GEL	METAL	15117961	ASTM-C1345-08M	0.0371	ug/L	X		0.0246		0.0178	12/13/2018	FDUP-OUT	0.0181	25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83DWPBA1-17	Uranium-234	FR	11/21/2016			417507002	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0856	pCi/L	X		1.13		0.553	2/28/2017		0.553	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-16	Uranium-235	REG	11/18/2015			385864006	GEL	RADS	15117961	HASL 300, U-02-RC M	0.229	pCi/L	X		0.688		0.644	12/12/2015		0.645	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R83	U	WG	R83WPBA1-16	Uranium-238	REG	11/18/2015			385864006	GEL	RADS	24678828	HASL 300, U-02-RC M	0.237	pCi/L	X		1.13		0.653	12/12/2015		0.654	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R83	U	WG	R83WPBA1-17	Uranium-235	REG	11/21/2016			417507003	GEL	RADS	15117961	HASL 300, U-02-RC M	0.351	pCi/L	X		0.956		0.69	2/28/2017		0.691	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83DWPBA1-18	Uranium-234	FR	11/14/2017			437879005	GEL	RADS	13966295	HASL 300, U-02-RC M	0.354	pCi/L	X		2.68		1.54	12/21/2017		1.54	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-15	Technetium-99	REG	11/24/2014			361961004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.362	pCi/L	X		21.6		12.4	12/22/2014		12.4	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R83	U	WG	R83DWPBA1-17	Uranium-235	FR	11/21/2016			417507002	GEL	RADS	15117961	HASL 300, U-02-RC M	0.386	pCi/L	X		1.25		0.767	2/28/2017		0.769	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83DWPBA1-18	Uranium-238	FR	11/14/2017			437879005	GEL	RADS	24678828	HASL 300, U-02-RC M	0.405	pCi/L	X		1.66		1.14	12/21/2017		1.14	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-18	Uranium-235	REG	11/14/2017			437879007	GEL	RADS	15117961	HASL 300, U-02-RC M	0.429	pCi/L	X		1.44		1.18	12/21/2017		1.18	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-15	Uranium-235	REG	11/24/2014			361961004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.444	pCi/L	X		0.666		0.761	12/10/2014		0.765	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R83	U	WG	R83WPBA1-15	Uranium-234	REG	11/24/2014			361961004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.546	pCi/L	X		1.18		0.81	12/10/2014		0.815	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R83	U	WG	R83WPBA1-17	Uranium-234	REG	11/21/2016			417507003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.652	pCi/L	X		1.06		0.793	2/28/2017		0.797	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83DWPBA1-18	Trichloroethene	FR	11/14/2017			437879005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/25/2017			25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-18	Trichloroethene	REG	11/14/2017			437879007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/25/2017			25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-19	Trichloroethene	REG	11/26/2018			465530006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/7/2018			25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83DWPBA1-19	Trichloroethene	FR	11/26/2018			465530005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/7/2018			25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83DWPBA1-17	Trichloroethene	FR	11/21/2016			411203004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/2/2016			24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-17	Trichloroethene	REG	11/21/2016			411203005	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/2/2016			24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83WPBA1-15	Trichloroethene	REG	11/24/2014			361961004	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/3/2014			23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R83	U	WG	R83WPBA1-16	Trichloroethene	REG	11/18/2015			385864006	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/30/2015			24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R83	U	WG	R83WPBA1-18	Uranium-234	REG	11/14/2017			437879007	GEL	RADS	13966295	HASL 300, U-02-RC M	1.31	pCi/L	X		3.03		1.56	12/21/2017		1.57	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83	U	WG	R83DWPBA1-17	Technetium-99	FR	11/21/2016			411203004	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.22	pCi/L	X		17.8		10.3	12/13/2016		10.3	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R83		WG	R83DWPBA1-19	Uranium-238	FR	11/26/2018			465530005	GEL	METAL	24678828	ASTM-C1345-08M	4.08	ug/L	X		2.66		0.135	12/13/2018	FDUP-OUT	0.367	25453	WPB19-05	Water Policy Boundary Monitoring Annual	3460.44	12290.5	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R83	U	WG	R83WPBA1-17	Technetium-99	REG	11/21/2016			411203005	GEL	RADS	14133767	HASL 300, Tc-02-RC M	4.67	pCi/L	X		19.7		11.5	12/13/2016		11.5	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	3460.44	12290.5	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R9	U	WG	R9WPBA1-18	Technetium-99	REG	11/14/2017			437879006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.04	pCi/L	X		19		10.8	11/26/2017		10.8	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	1986.83	-2251.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R9	U	WG	R9WPBA1-16	Technetium-99	REG	11/18/2015			385864007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-4.45	pCi/L	X		20.1		11.4	12/13/2015		11.4	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	1986.83	-2251.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R9	U	WG	R9WPBA1-17	Technetium-99	REG	11/21/2016			411203006	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-2.64	pCi/L	X		18.8		10.7	12/13/2016		10.7	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	1986.83	-2251.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R9	U	WG	R9WPBA1-15	Technetium-99	REG	11/20/2014			361847001	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-1.77	pCi/L	X		21.6		12.4	12/16/2014		12.4	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	1986.83	-2251.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R9	U	WG	R9WPBA1-19	Uranium-238	REG	11/26/2018			465530007	GEL	METAL	24678828	ASTM-C1345-08M	-0.0751	ug/L	X		1.87		0.00694	12/13/2018		0.00972	25453	WPB19-05	Water Policy Boundary Monitoring Annual	1986.83	-2251.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R9	U	WG	R9WPBA1-19	Uranium-235	REG	11/26/2018			465530007	GEL	METAL	15117961	ASTM-C1345-08M	0.000262	ug/L	X		0.0173		0.00223	12/13/2018		0.00223	25453	WPB19-05	Water Policy Boundary Monitoring Annual	1986.83	-2251.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R9	U	WG	R9WPBA1-19	Uranium-234	REG	11/26/2018			465530007	GEL	METAL	13966295	ASTM-C1345-08M	0.000386	ug/L	X		0.00312		0.000337	12/14/2018		0.000338	25453	WPB19-05	Water Policy Boundary Monitoring Annual	1986.83	-2251.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R9	U	WG	R9WPBA1-15	Uranium-238	REG	11/20/2014			361847001	GEL	RADS	24678828	HASL 300, U-02-RC M	0.00629	pCi/L	X		1.04		0.466	12/8/2014		0.467	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	1986.83	-2251.3	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R9	U	WG	R9WPBA1-18	Uranium-235	REG	11/14/2017			443281005	GEL	RADS	15117961	HASL 300, U-02-RC M	0.0102	pCi/L	X		1.69		0.76	2/7/2018		0.761	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	1986.83	-2251.3	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R9	U	WG	R9WPBA1-16	Uranium-238	REG	11/18/2015			385864007	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0739	pCi/L	X		0.787		0.411	12/14/2015		0.411	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	1986.83	-2251.3	No	RGA Well		Data of Known Quality per CP3-ES

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
R9		WG	R9WPBA1-17	Uranium-238	REG	11/21/2016			411203006	GEL	RADS	24678828	HASL 300, U-02-RC M	1.2	pCi/L	X		0.72	S	1.16	12/10/2016		1.17	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	1986.83	-2251.3	Yes	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R90	U	WG	R90WPBA1-18	Technetium-99	REG	11/14/2017			437879008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-6.21	pCi/L	X		19.2		10.8	11/26/2017		10.8	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R90	U	WG	R90DWPBA1-16	Technetium-99	FR	11/18/2015			385864008	GEL	RADS	14133767	HASL 300, Tc-02-RC M	-3.63	pCi/L	X		20.7		11.8	12/13/2015		11.8	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R90	U	WG	R90WPBA1-16	Uranium-234	REG	11/18/2015			385864009	GEL	RADS	13966295	HASL 300, U-02-RC M	-0.176	pCi/L	X		1.21		0.409	12/12/2015		0.41	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R90	U	WG	R90WPBA1-15	Uranium-238	REG	11/20/2014			361847003	GEL	RADS	24678828	HASL 300, U-02-RC M	-0.0474	pCi/L	X		0.946		0.408	12/2/2014		0.41	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R90	U	WG	R90WPBA1-19	Uranium-238	REG	11/26/2018			465530008	GEL	METAL	24678828	ASTM-C1345-08M	-0.0167	ug/L	X		1.9		0.024	12/13/2018		0.0241	25453	WPB19-05	Water Policy Boundary Monitoring Annual	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R90	U	WG	R90WPBA1-15	Uranium-235	REG	11/20/2014			361847003	GEL	RADS	15117961	HASL 300, U-02-RC M	0	pCi/L	X		0.732		0.492	12/2/2014		0.493	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R90	U	WG	R90WPBA1-19	Uranium-234	REG	11/26/2018			465530008	GEL	METAL	13966295	ASTM-C1345-08M	0.000497	ug/L	X		0.00317		0.000261	12/14/2018		0.000263	25453	WPB19-05	Water Policy Boundary Monitoring Annual	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R90	U	WG	R90WPBA1-19	Uranium-235	REG	11/26/2018			465530008	GEL	METAL	15117961	ASTM-C1345-08M	0.000691	ug/L	X		0.0176		0.00311	12/13/2018		0.00311	25453	WPB19-05	Water Policy Boundary Monitoring Annual	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R90	U	WG	R90AIP11-16	Chromium	REG	11/2/2016			409765003	GEL	METAL	7440473	SW846-6010B	0.005	mg/L	X		0.005			11/4/2016			24697	GWAIP17-01	Special Groundwater Sampling for Monitoring Wells - AIP Split GWAIP17-01	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R90	U	WG	R90AIP11-16	Chromium, hexavalent	REG	11/2/2016			409765003	GEL	METAL	18540299	SW846-7196A	0.01	mg/L	X		0.01			11/3/2016			24697	GWAIP17-01	Special Groundwater Sampling for Monitoring Wells - AIP Split GWAIP17-01	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R90	U	WG	R90DWPBA1-16	Uranium-238	FR	11/18/2015			385864008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.0512	pCi/L	X		1.12		0.536	12/12/2015		0.536	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R90	U	WG	R90DWPBA1-16	Uranium-234	FR	11/18/2015			385864008	GEL	RADS	13966295	HASL 300, U-02-RC M	0.0952	pCi/L	X		1.01		0.529	12/12/2015		0.529	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R90	U	WG	R90WPBA1-15	Uranium-234	REG	11/20/2014			361847003	GEL	RADS	13966295	HASL 300, U-02-RC M	0.11	pCi/L	X		1.46		0.713	12/2/2014		0.714	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R90	U	WG	R90DWPBA1-16	Uranium-235	FR	11/18/2015			385864008	GEL	RADS	15117961	HASL 300, U-02-RC M	0.172	pCi/L	X		1.08		0.645	12/12/2015		0.646	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R90	U	WG	R90WPBA1-16	Uranium-235	REG	11/18/2015			385864009	GEL	RADS	15117961	HASL 300, U-02-RC M	0.227	pCi/L	X		0.682		0.639	12/12/2015		0.64	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R90	U	WG	R90WPBA1-16	Uranium-238	REG	11/18/2015			385864009	GEL	RADS	24678828	HASL 300, U-02-RC M	0.324	pCi/L	X		0.881		0.636	12/12/2015		0.638	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R90	U	WG	R90WPBA1-17	Uranium-234	REG	11/21/2016			417507004	GEL	RADS	13966295	HASL 300, U-02-RC M	0.453	pCi/L	X		1.31		0.807	2/28/2017		0.809	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R90	U	WG	R90WPBA1-18	Uranium-238	REG	11/14/2017			437879008	GEL	RADS	24678828	HASL 300, U-02-RC M	0.536	pCi/L	X		1.44		0.948	11/30/2017		0.952	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R90	U	WG	R90WPBA1-17	Uranium-235	REG	11/21/2016			417507004	GEL	RADS	15117961	HASL 300, U-02-RC M	0.552	pCi/L	X		1.21		0.876	2/28/2017		0.88	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R90	U	WG	R90WPBA1-17	Uranium-238	REG	11/21/2016			417507004	GEL	RADS	24678828	HASL 300, U-02-RC M	0.765	pCi/L	X		1.37		0.948	2/28/2017		0.954	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R90	U	WG	R90WPBA1-16	Technetium-99	REG	11/18/2015			385864009	GEL	RADS	14133767	HASL 300, Tc-02-RC M	0.909	pCi/L	X		23.4		13.5	12/13/2015		13.5	24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R90	U	WG	R90WPBA1-18	Trichloroethene	REG	11/14/2017			437879008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/25/2017			25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R90	U	WG	R90WPBA1-19	Trichloroethene	REG	11/26/2018			465530008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/7/2018			25453	WPB19-05	Water Policy Boundary Monitoring Annual	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 FR1.
R90	U	WG	R90WPBA1-17	Trichloroethene	REG	11/21/2016			411203007	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			12/2/2016			24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R90	U	WG	R90WPBA1-15	Trichloroethene	REG	11/20/2014			361847003	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/26/2014			23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
R90	U	WG	R90WPBA1-16	Trichloroethene	REG	11/18/2015			385864009	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/30/2015			24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R90	U	WG	R90DWPBA1-16	Trichloroethene	FR	11/18/2015			385864008	GEL	VOA	79016	SW846-8260B	1	ug/L	X		1			11/30/2015			24296	WPB16-05	Water Policy Boundary Monitoring - NE Wells Annual WPB16-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0
R90	U	WG	R90WPBA1-18	Uranium-235	REG	11/14/2017			437879008	GEL	RADS	15117961	HASL 300, U-02-RC M	1.09	pCi/L	X		1.39		1.29	11/30/2017		1.3	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R90	U	WG	R90WPBA1-18	Uranium-234	REG	11/14/2017			437879008	GEL	RADS	13966295	HASL 300, U-02-RC M	1.49	pCi/L	X		1.82		1.42	11/30/2017		1.44	25112	WPB18-05	Water Policy Boundary Monitoring - NE Wells Annual	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R90	U	WG	R90WPBA1-17	Technetium-99	REG	11/21/2016			411203007	GEL	RADS	14133767	HASL 300, Tc-02-RC M	2.95	pCi/L	X		19.1		11.1	12/13/2016		11.1	24687	WPB17-05	Water Policy Boundary Monitoring - NE Wells Annual WPB17-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per CP3-ES-5003 R0.
R90	U	WG	R90WPBA1-15	Technetium-99	REG	11/20/2014			361847003	GEL	RADS	14133767	HASL 300, Tc-02-RC M	6.08	pCi/L	X		18.9		11.1	12/16/2014		11.1	23835	WPB15-05	Water Policy Boundary Monitoring - NE Wells Annual WPB15-05	9107.89	3986.56	No	RGA Well		Data of Known Quality per PAD-ENM-5003
VINE1	U	WG	NE1VIWA032R	Vinyl chloride	REG	6/16/2015			160-12358-4	TALMO	VOA	75014	SW846-8260C	1	ug/L	=		1			6/18/2015			24117	EM15-VAPINT	Water Policy Vapor Intrusion EM15-VAPINT	3175.36	5831.4	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
VINE1	U	WG	NE1VIWA032	Vinyl chloride	REG	6/15/2015			160-12358-3	TALMO	VOA	75014	SW846-8260C	1	ug/L	=		1			6/18/2015			24117	EM15-VAPINT	Water Policy Vapor Intrusion EM15-VAPINT	3175.36	5831.4	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
VINE1	U	WG	NE1VIWA032	cis-1,2-Dichloroethene	REG	6/15/2015			160-12358-3	TALMO	VOA	156592	SW846-8260C	1	ug/L	=		1			6/18/2015			24117	EM15-VAPINT	Water Policy Vapor Intrusion EM15-VAPINT	3175.36	5831.4	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
VINE1	U	WG	NE1VIWA032	trans-1,2-Dichloroethene	REG	6/15/2015			160-12358-3	TALMO	VOA	156605	SW846-8260C	1	ug/L	=		1			6/18/2015			24117	EM15-VAPINT	Water Policy Vapor Intrusion EM15-VAPINT	3175.36	5831.4	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
VINE1	U	WG	NE1VIWA032	Trichloroethene	REG	6/15/2015			160-12358-3	TALMO	VOA	79016	SW846-8260C	1	ug/L	=		1			6/18/2015			24117	EM15-VAPINT	Water Policy Vapor Intrusion EM15-VAPINT	3175.36	5831.4	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
VINE1	U	WG	NE1VIWA032R	cis-1,2-Dichloroethene	REG	6/16/2015			160-12358-4	TALMO	VOA	156592	SW846-8260C	1	ug/L	=		1			6/18/2015			24117	EM15-VAPINT	Water Policy Vapor Intrusion EM15-VAPINT	3175.36	5831.4	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
VINE1	U	WG	NE1VIWA032R	trans-1,2-Dichloroethene	REG	6/16/2015			160-12358-4	TALMO	VOA	156605	SW846-8260C	1	ug/L	=		1			6/18/2015			24117	EM15-VAPINT	Water Policy Vapor Intrusion EM15-VAPINT	3175.36	5831.4	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
VINE1	U	WG	NE1VIWA032R	Trichloroethene	REG	6/16/2015			160-12358-4	TALMO	VOA	79016	SW846-8260C	1	ug/L	=		1			6/18/2015			24117	EM15-VAPINT	Water Policy Vapor Intrusion EM15-VAPINT	3175.36	5831.4	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
VINW2	U	WG	NW2VIWA022	cis-1,2-Dichloroethene	REG	6/29/2015			160-12552-4	TALMO	VOA	156592	SW846-8260C	1	ug/L	=		1			7/1/2015			24117	EM15-VAPINT	Water Policy Vapor Intrusion EM15-VAPINT	-5025.53	7418.06	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
VINW2	U	WG	NW2VIWA022	trans-1,2-Dichloroethene	REG	6/29/2015			160-12552-4	TALMO	VOA	156605	SW846-8260C	1	ug/L	=		1			7/1/2015			24117	EM15-VAPINT	Water Policy Vapor Intrusion EM15-VAPINT	-5025.53	7418.06	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
VINW2	U	WG	NW2VIWA022	Trichloroethene	REG	6/29/2015			160-12552-4	TALMO	VOA	79016	SW846-8260C	1	ug/L	=		1			7/1/2015			24117	EM15-VAPINT	Water Policy Vapor Intrusion EM15-VAPINT	-5025.53	7418.06	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
VINW2	U	WG	NW2VIWA022	Vinyl chloride	REG	6/29/2015			160-12552-4	TALMO	VOA	75014	SW846-8260C	1	ug/L	=		1			7/1/2015			24117	EM15-VAPINT	Water Policy Vapor Intrusion EM15-VAPINT	-5025.53	7418.06	No	UCRS Boring		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM9-14	Benzene	REG	9/17/2014			160-8452-1	TALMO	VOA	71432	SW846-8260C	0.15	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-1	TALMO	VOA	56235	SW846-8260C	0.33	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM9-14	Chlorobenzene	REG	9/17/2014			160-8452-1	TALMO	VOA	108907	SW846-8260C	0.38	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM10-14	Benzene	REG	10/23/2014			160-9024-1	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			10/27/2014			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM10-14	Vinyl chloride	REG	10/23/2014			160-9024-1	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			10/27/2014			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9024-1	TALMO	VOA	156605	SW846-8260C	10	ug/L	X		10			10/27/2014			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9024-1	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			10/27/2014			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	J	WG	C400EWX201OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-1	TALMO	VOA	127184	SW846-8260C	1	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM9-14	Technetium-99	REG	9/17/2014			160-8452-1	TALMO	RADS	14133767	HASL 300, TC-02-RC M	1.09	pCi/L	X		2.16		1.31	9/29/2014		1.32	24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM7-14	Benzene	REG	7/15/2014			160-7470-1	TALMO	VOA	71432	SW846-8260C	1.2	ug/L	X		20			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM10-14	Carbon tetrachloride	REG	10/23/2014			160-9024-1	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			10/27/2014			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM9-14	2-Butanone	REG	9/17/2014			160-8452-1	TALMO	VOA	78933	SW846-8260C	1.3	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	J	WG	C400EWX201OM9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-1	TALMO	VOA	156605	SW846-8260C	1.5	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM4-14	Benzene	REG	4/22/2014			160-6375-1	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM5-14	Benzene	REG	5/14/2014			160-6691-1	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM6-14	Benzene	REG	6/11/2014			160-7081-2	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			6/16/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM10-14	Chlorobenzene	REG	10/23/2014			160-9024-1	TALMO	VOA	108907	SW846-8260C	1.5	ug/L	X		10			10/27/2014			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	J	WG	C400EWX201OM9-14	Vinyl chloride	REG	9/17/2014			160-8452-1	TALMO	VOA	75014	SW846-8260C	1.6	ug/L	X		5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM7-14	Vinyl chloride	REG	7/15/2014			160-7470-1	TALMO	VOA	75014	SW846-8260C	1.6	ug/L	X		40			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM7-14	trans-1,2-Dichloroethene	REG	7/15/2014			160-7470-1	TALMO	VOA	156605	SW846-8260C	1.6	ug/L	X		20			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM7-14	1,1-Dichloroethene	REG	7/15/2014			160-7470-1	TALMO	VOA	75354	SW846-8260C	1.6	ug/L	X		20			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM10-14	Tetrachloroethene	REG	10/23/2014			160-9024-1	TALMO	VOA	127184	SW846-8260C	1.8	ug/L	X		10			10/27/2014			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-1	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM5-14	Vinyl chloride	REG	5/14/2014			160-6691-1	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM6-14	Vinyl chloride	REG	6/11/2014			160-7081-2	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			6/16/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-1	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM5-14	trans-1,2-Dichloroethene	REG	5/14/2014			160-6691-1	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM6-14	trans-1,2-Dichloroethene	REG	6/11/2014			160-7081-2	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			6/16/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-1	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM5-14	1,1-Dichloroethene	REG	5/14/2014			160-6691-1	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM6-14	1,1-Dichloroethene	REG	6/11/2014			160-7081-2	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			6/16/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM7-14	Carbon tetrachloride	REG	7/15/2014			160-7470-1	TALMO	VOA	56235	SW846-8260C	2.6	ug/L	X		20			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4093.5904	-1808.05258	No	UCRS

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X201	U	WG	C400POEWX201OM8-14	Carbon tetrachloride	REG	9/3/2014			160-8215-2	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM10-14	cis-1,2-Dichloroethene	REG	10/23/2014			160-9024-1	TALMO	VOA	156592	SW846-8260C	13	ug/L	X		10			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM6-14	2-Butanone	REG	6/11/2014			160-7081-2	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM4-14	2-Butanone	REG	4/22/2014			160-6375-1	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM5-14	2-Butanone	REG	5/14/2014			160-6691-1	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400POEWX201OM8-14	Chlorobenzene	REG	9/3/2014			160-8215-2	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM2-14	Chlorobenzene	REG	2/25/2014			160-5747-1	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400POEWX201OM8-14	Tetrachloroethene	REG	9/3/2014			160-8215-2	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM2-14	Tetrachloroethene	REG	2/25/2014			160-5747-1	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM6-14	cis-1,2-Dichloroethene	REG	6/11/2014			160-7081-2	TALMO	VOA	156592	SW846-8260C	23	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM3-14	2-Butanone	REG	3/25/2014			160-6061-1	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM7-14	cis-1,2-Dichloroethene	REG	7/15/2014			160-7470-1	TALMO	VOA	156592	SW846-8260C	28	ug/L	X		20			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM5-14	Technetium-99	REG	5/14/2014			160-6691-1	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	29.3	pCi/L	X		2.56		2.34	6/9/2014		3.66	23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	J	WG	C400POEWX201OM8-14	cis-1,2-Dichloroethene	REG	9/3/2014			160-8215-2	TALMO	VOA	156592	SW846-8260C	37	ug/L	X		100			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM6-14	Technetium-99	REG	6/11/2014			160-7081-2	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	38.6	pCi/L	X		1.97		2.12	6/29/2014		4.27	23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM3-14	Technetium-99	REG	3/25/2014			160-6061-1	TALMO	RADS	14133767	HASL 300, TC-02-RC M	46.8	pCi/L	X		2.03		2.3	4/13/2014		5.04	24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM10-14	Technetium-99	REG	10/23/2014			160-9024-1	TALMO	RADS	14133767	HASL 300, TC-02-RC M	48.7	pCi/L	X		2.19		2.43	11/18/2014		5.27	24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400POEWX201OM8-14	2-Butanone	REG	9/3/2014			160-8215-2	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM2-14	2-Butanone	REG	2/25/2014			160-5747-1	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4093.5904	-1808.05258	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM4-14	Technetium-99	REG	4/22/2014			160-6375-1	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	53.6	pCi/L	X		2.17		2.57	5/16/2014		5.75	23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400POEWX201OM8-14	Technetium-99	REG	9/3/2014			160-8215-2	TALMO	RADS	14133767	HASL 300, TC-02-RC M	54.9	pCi/L	X		1.9		2.37	9/29/2014		5.78	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM2-14	Technetium-99	REG	2/25/2014			160-5747-1	TALMO	RADS	14133767	HASL 300, TC-02-RC M	58.4	pCi/L	X		2.22		2.66	3/24/2014		6.2	23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM7-14	Technetium-99	REG	7/15/2014			160-7470-1	TALMO	RADS	14133767	HASL 300, TC-02-RC M	61.9	pCi/L	X		2.71		3	8/4/2014		6.66	24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM4-14	cis-1,2-Dichloroethene	REG	4/22/2014			160-6375-1	TALMO	VOA	156592	SW846-8260C	72	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM3-14	cis-1,2-Dichloroethene	REG	3/25/2014			160-6061-1	TALMO	VOA	156592	SW846-8260C	99	ug/L	X		50			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM2-14	cis-1,2-Dichloroethene	REG	2/25/2014			160-5747-1	TALMO	VOA	156592	SW846-8260C	180	ug/L	X		100			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM5-14	cis-1,2-Dichloroethene	REG	5/14/2014			160-6691-1	TALMO	VOA	156592	SW846-8260C	200	ug/L	X		25			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM9-14	Trichloroethene	REG	9/17/2014			160-8452-1	TALMO	VOA	79016	SW846-8260C	380	ug/L	X		25			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM10-14	Trichloroethene	REG	10/23/2014			160-9024-1	TALMO	VOA	79016	SW846-8260C	2400	ug/L	X		100			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-1	TALMO	VOA	156592	SW846-8260C	2400	ug/L	X		100			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM6-14	Trichloroethene	REG	6/11/2014			160-7081-2	TALMO	VOA	79016	SW846-8260C	2900	ug/L	X		250			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM7-14	Trichloroethene	REG	7/15/2014			160-7470-1	TALMO	VOA	79016	SW846-8260C	4000	ug/L	X		200			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM5-14	Trichloroethene	REG	5/14/2014			160-6691-1	TALMO	VOA	79016	SW846-8260C	4200	ug/L	X		250			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM3-14	Trichloroethene	REG	3/25/2014			160-6061-1	TALMO	VOA	79016	SW846-8260C	7200	ug/L	X		500			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM4-14	Trichloroethene	REG	4/22/2014			160-6375-1	TALMO	VOA	79016	SW846-8260C	7300	ug/L	X		250			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400POEWX201OM8-14	Trichloroethene	REG	9/3/2014			160-8215-2	TALMO	VOA	79016	SW846-8260C	17000	ug/L	X		1000			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201		WG	C400EWX201OM2-14	Trichloroethene	REG	2/25/2014			160-5747-1	TALMO	VOA	79016	SW846-8260C	20000	ug/L	X		1000			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4093.5904	-1808.05258	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X201	U	WG	C400EWX201OM9-14	Technetium-99	REG	9/17/2014			160-8452-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	0.275	pCi/L	X		2.17		1.29	10/17/2014		1.29	24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202DOM9-14	Benzene	FR	9/17/2014			160-8452-2	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM9-14	Benzene	REG	9/17/2014			160-8452-3	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-3	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM7-14	Benzene	REG	7/15/2014			160-7470-2	TALMO	VOA	71432	SW846-8260C	1.2	ug/L	X		20			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202DOM9-14	trans-1,2-Dichloroethene	FR	9/17/2014			160-8452-2	TALMO	VOA	156605	SW846-8260C	1.2	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-3	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202DOM9-14	Carbon tetrachloride	FR	9/17/2014			160-8452-2	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM9-14	Chlorobenzene	REG	9/17/2014			160-8452-3	TALMO	VOA	108907	SW846-8260C	1.5	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202DOM9-14	Chlorobenzene	FR	9/17/2014			160-8452-2	TALMO	VOA	108907	SW846-8260C	1.5	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM5-14	Benzene	REG	5/19/2014			160-6746-1	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM6-14	Benzene	REG	6/11/2014			160-7081-1	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM4-14	Benzene	REG	4/22/2014			160-6375-2	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM3-14	Benzene	REG	3/25/2014			160-6061-2	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM7-14	1,1-Dichloroethene	REG	7/15/2014			160-7470-2	TALMO	VOA	75354	SW846-8260C	1.6	ug/L	X		20			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM7-14	trans-1,2-Dichloroethene	REG	7/15/2014			160-7470-2	TALMO	VOA	156605	SW846-8260C	1.6	ug/L	X		20			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM7-14	Vinyl chloride	REG	7/15/2014			160-7470-2	TALMO	VOA	75014	SW846-8260C	1.6	ug/L	X		40			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-3	TALMO	VOA	127184	SW846-8260C	1.8	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202DOM9-14	Tetrachloroethene	FR	9/17/2014			160-8452-2	TALMO	VOA	127184	SW846-8260C	1.8	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM3-14	1,1-Dichloroethene	REG	3/25/2014			160-6061-2	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM5-14	1,1-Dichloroethene	REG	5/19/2014			160-6746-1	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM6-14	1,1-Dichloroethene	REG	6/11/2014			160-7081-1	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-2	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM5-14	trans-1,2-Dichloroethene	REG	5/19/2014			160-6746-1	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM6-14	trans-1,2-Dichloroethene	REG	6/11/2014			160-7081-3	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-2	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM3-14	trans-1,2-Dichloroethene	REG	3/25/2014			160-6061-2	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM5-14	Vinyl chloride	REG	5/19/2014			160-6746-1	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM6-14	Vinyl chloride	REG	6/11/2014			160-7081-1	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM3-14	Vinyl chloride	REG	3/25/2014			160-6061-2	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-2	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4107.17597	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202DOM9-14	Technetium-99	FR	9/17/2014			160-8452-2	TALMO	RADS	14133767	HASL 300, TC-02-RC M	2.09	pCi/L	X		1.94		1.21	9/29/2014		1.23	24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	J	WG	C400EWX202OM9-14	Vinyl chloride	REG	9/17/2014			160-8452-3	TALMO	VOA	75014	SW846-8260C	2.3	ug/L	X		20			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	J	WG	C400EWX202DOM9-14	Vinyl chloride	FR	9/17/2014			160-8452-2	TALMO	VOA	75014	SW846-8260C	2.4	ug/L	X		20			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	J	WG	C400EWX202OM7-14	Carbon tetrachloride	REG	7/15/2014			160-7470-2	TALMO	VOA	56235	SW846-8260C	2.6	ug/L	X		20			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4107.17597	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM7-14	Chlorobenzene	REG	7/15/2014			160-7470-2	TALMO	VOA

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X202		WG	C400EWX202OM3-14	cis-1,2-Dichloroethene	REG	3/25/2014			160-6061-2	TALMO	VOA	156592	SW846-8260C	47	ug/L	X		25			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400POEWX202OM8-14	Technetium-99	REG	9/3/2014			160-8215-11	TALMO	RADS	14133767	HASL 300, TC-02-RC M	47.2	pCi/L	X		1.88		2.23	9/29/2014		5.05	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400EWX202OM2-14	2-Butanone	REG	2/25/2014			160-5747-2	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4107.17597I	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202	U	WG	C400POEWX202OM8-14	2-Butanone	REG	9/3/2014			160-8215-11	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4107.17597I	-1794.570574	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM9-14	Trichloroethene	REG	9/17/2014			160-8452-3	TALMO	VOA	79016	SW846-8260C	85	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM6-14	cis-1,2-Dichloroethene	REG	6/11/2014			160-7081-3	TALMO	VOA	156592	SW846-8260C	100	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202DOM9-14	Trichloroethene	FR	9/17/2014			160-8452-2	TALMO	VOA	79016	SW846-8260C	110	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM4-14	cis-1,2-Dichloroethene	REG	4/22/2014			160-6375-2	TALMO	VOA	156592	SW846-8260C	160	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM2-14	cis-1,2-Dichloroethene	REG	2/25/2014			160-5747-2	TALMO	VOA	156592	SW846-8260C	220	ug/L	X		100			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM5-14	cis-1,2-Dichloroethene	REG	5/19/2014			160-6746-1	TALMO	VOA	156592	SW846-8260C	440	ug/L	X		25			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM7-14	cis-1,2-Dichloroethene	REG	7/15/2014			160-7470-2	TALMO	VOA	156592	SW846-8260C	460	ug/L	X		20			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400POEWX202OM8-14	cis-1,2-Dichloroethene	REG	9/3/2014			160-8215-11	TALMO	VOA	156592	SW846-8260C	730	ug/L	X		100			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-3	TALMO	VOA	156592	SW846-8260C	3000	ug/L	X		100			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202DOM9-14	cis-1,2-Dichloroethene	FR	9/17/2014			160-8452-2	TALMO	VOA	156592	SW846-8260C	3100	ug/L	X		100			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM5-14	Trichloroethene	REG	5/19/2014			160-6746-1	TALMO	VOA	79016	SW846-8260C	3400	ug/L	X		250			5/22/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM6-14	Trichloroethene	REG	6/11/2014			160-7081-3	TALMO	VOA	79016	SW846-8260C	3600	ug/L	X		250			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM7-14	Trichloroethene	REG	7/15/2014			160-7470-2	TALMO	VOA	79016	SW846-8260C	3700	ug/L	X		200			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM4-14	Trichloroethene	REG	4/22/2014			160-6375-2	TALMO	VOA	79016	SW846-8260C	7100	ug/L	X		250			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM3-14	Trichloroethene	REG	3/25/2014			160-6061-2	TALMO	VOA	79016	SW846-8260C	7100	ug/L	X		250			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400EWX202OM2-14	Trichloroethene	REG	2/25/2014			160-5747-2	TALMO	VOA	79016	SW846-8260C	17000	ug/L	X		1000			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X202		WG	C400POEWX202OM8-14	Trichloroethene	REG	9/3/2014			160-8215-11	TALMO	VOA	79016	SW846-8260C	19000	ug/L	X		1000			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4107.17597I	-1794.570574	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM9-14	Technetium-99	REG	9/17/2014			160-8452-4	TALMO	RADS	14133767	HASL 300, TC-02-RC M	-0.451	pCi/L	X		2.42		1.41	10/17/2014		1.41	24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM9-14	Benzene	REG	9/17/2014			160-8452-4	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	J	WG	C400EWX203OM9-14	Vinyl chloride	REG	9/17/2014			160-8452-4	TALMO	VOA	75014	SW846-8260C	0.1	ug/L	X		2			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4064.7817	-1794.184113	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-4	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM9-14	Chlorobenzene	REG	9/17/2014			160-8452-4	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-4	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203DOM9-14	Benzene	FR	3/25/2014			160-6061-3	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM3-14	Benzene	REG	3/25/2014			160-6061-4	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	J	WG	C400EWX203OM9-14	1,1-Dichloroethene	REG	9/17/2014			160-8452-4	TALMO	VOA	75354	SW846-8260C	0.71	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4064.7817	-1794.184113	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM3-14	Vinyl chloride	REG	3/25/2014			160-6061-4	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203DOM3-14	Vinyl chloride	FR	3/25/2014			160-6061-3	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203DOM3-14	trans-1,2-Dichloroethene	FR	3/25/2014			160-6061-3	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM3-14	trans-1,2-Dichloroethene	REG	3/25/2014			160-6061-4	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203DOM3-14	1,1-Dichloroethene	FR	3/25/2014			160-6061-3	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM3-14	1,1-Dichloroethene	REG	3/25/2014			160-6061-4	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	J	WG	C400EWX203OM9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-4	TALMO	VOA	156605	SW846-8260C	0.82	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4064.7817	-1794.184113	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM3-14	Carbon tetrachloride	REG	3/25/2014			160-6061-4	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203DOM3-14	Carbon tetrachloride	FR	3/25/2014			160-6061-3	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM7-14	Benzene	REG	7/15/2014			160-7470-3	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM4-14	Benzene	REG	4/22/2014			160-6375-3	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM6-14	Benzene	REG	6/11/2014			160-7081-4	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM5-14	Benzene	REG	5/19/2014			160-6746-2	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203DOM3-14	Chlorobenzene	FR	3/25/2014			160-6061-3	TALMO	VOA	108907	SW846-8260C	1.5	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM3-14	Chlorobenzene	REG	3/25/2014			160-6061-4	TALMO	VOA	108907	SW846-8260C	1.5	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203DOM3-14	Tetrachloroethene	FR	3/25/2014			160-6061-3	TALMO	VOA	127184	SW846-8260C	1.8	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM3-14	Tetrachloroethene	REG	3/25/2014			160-6061-4	TALMO	VOA	127184	SW846-8260C	1.8	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-3	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM7-14	Vinyl chloride	REG	7/15/2014			160-7470-3	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM6-14	Vinyl chloride	REG	6/11/2014			160-7081-4	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM5-14	Vinyl chloride	REG	5/19/2014			160-6746-2	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM7-14	trans-1,2-Dichloroethene	REG	7/15/2014			160-7470-3	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-3	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM6-14	trans-1,2-Dichloroethene	REG	6/11/2014			160-7081-4	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM5-14	trans-1,2-Dichloroethene	REG	5/19/2014			160-6746-2	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-3	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM5-14	1,1-Dichloroethene	REG	5/19/2014			160-6746-2	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM6-14	1,1-Dichloroethene	REG	6/11/2014			160-7081-4	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM7-14	1,1-Dichloroethene	REG	7/15/2014			160-7470-3	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	J	WG	C400EWX203OM9-14	2-Butanone	REG	9/17/2014			160-8452-4	TALMO	VOA	78933	SW846-8260C	2.1	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4064.7817	-1794.184113	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-3	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM7-14	Carbon tetrachloride	REG	7/15/2014			160-7470-3	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM6-14	Carbon tetrachloride	REG	6/11/2014			160-7081-4	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM5-14	Carbon tetrachloride	REG	5/19/2014			160-6746-2	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM6-14	Chlorobenzene	REG	6/11/2014			160-7081-4	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM7-14	Chlorobenzene	REG	7/15/2014			160-7470-3	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM4-14	Chlorobenzene	REG	4/22/2014			160-6375-3	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM5-14	Chlorobenzene	REG	5/19/2014			160-6746-2	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM6-14	Tetrachloroethene	REG	6/11/2014			160-7081-4	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM7-14	Tetrachloroethene	REG	7/15/2014			160-7470-3	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM5-14	Tetrachloroethene	REG	5/19/2014			160-6746-2	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203DOM3-14	2-Butanone	FR	3/25/2014			160-6061-3	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203	U	WG	C400EWX203OM3-14	2-Butanone	REG	3/25/2014			160-6061-4	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		10			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4064.7817	-1794.184113	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X203		WG	C400EWX203OM5-14	Trichloroethene	REG	5/19/2014			160-6746-2	TALMO	VOA	79016	SW846-8260C	4200	ug/L	X		250			5/22/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4064.7817	-1794.184113	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203		WG	C400EWX203OM7-14	Trichloroethene	REG	7/15/2014			160-7470-3	TALMO	VOA	79016	SW846-8260C	4400	ug/L	X		250			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4064.7817	-1794.184113	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203		WG	C400EWX203OM4-14	Trichloroethene	REG	4/22/2014			160-6375-3	TALMO	VOA	79016	SW846-8260C	6400	ug/L	X		250			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4064.7817	-1794.184113	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203		WG	C400EWX203OM2-14	Trichloroethene	REG	2/25/2014			160-5747-3	TALMO	VOA	79016	SW846-8260C	11000	ug/L	X		500			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4064.7817	-1794.184113	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X203		WG	C400POEWX203OM8-14	Trichloroethene	REG	9/3/2014			160-8215-3	TALMO	VOA	79016	SW846-8260C	14000	ug/L	X		1000			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4064.7817	-1794.184113	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM9-14	Benzene	REG	9/17/2014			160-8452-5	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-5	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM9-14	Vinyl chloride	REG	9/17/2014			160-8452-5	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-5	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM9-14	Chlorobenzene	REG	9/17/2014			160-8452-5	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-5	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM5-14	Benzene	REG	5/14/2014			160-6691-2	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM6-14	Benzene	REG	6/11/2014			160-7081-5	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM5-14	1,1-Dichloroethene	REG	5/14/2014			160-6691-2	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM6-14	1,1-Dichloroethene	REG	6/11/2014			160-7081-5	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM5-14	trans-1,2-Dichloroethene	REG	5/14/2014			160-6691-2	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM6-14	trans-1,2-Dichloroethene	REG	6/11/2014			160-7081-5	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM5-14	Vinyl chloride	REG	5/14/2014			160-6691-2	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM6-14	Vinyl chloride	REG	6/11/2014			160-7081-5	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM9-14	1,1-Dichloroethene	REG	9/17/2014			160-8452-5	TALMO	VOA	75354	SW846-8260C	0.56	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4156.455236	-1780.154051	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM4-14	Benzene	REG	4/22/2014			160-6375-4	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM10-14	Benzene	REG	10/23/2014			160-9024-2	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM5-14	Carbon tetrachloride	REG	5/14/2014			160-6691-2	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM6-14	Carbon tetrachloride	REG	6/11/2014			160-7081-5	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM5-14	Chlorobenzene	REG	5/14/2014			160-6691-2	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM6-14	Chlorobenzene	REG	6/11/2014			160-7081-5	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9024-2	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-4	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-4	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9024-2	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-4	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM10-14	Vinyl chloride	REG	10/23/2014			160-9024-2	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM5-14	Tetrachloroethene	REG	5/14/2014			160-6691-2	TALMO	VOA	127184	SW846-8260C	0.9	ug/L	X		5			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM6-14	Tetrachloroethene	REG	6/11/2014			160-7081-5	TALMO	VOA	127184	SW846-8260C	0.9	ug/L	X		5			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM7-14	Benzene	REG	7/15/2014			160-7470-4	TALMO	VOA	71432	SW846-8260C	1.2	ug/L	X		20			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-4	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM10-14	Carbon tetrachloride	REG	10/23/2014			160-9024-2	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM10-14	Chlorobenzene	REG	10/23/2014			160-9024-2	TALMO	VOA	108907	SW846-8260C	1.5	ug/L	X		10			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM4-14	Chlorobenzene	REG	4/22/2014			160-6375-4	TALMO	VOA	108907	SW846-8260C	1.5	ug/L	X		10			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM2-14	Benzene	REG	2/25/2014			160-5747-5	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204DOM2-14	Benzene	FR	2/25/2014			160-5747-4	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM7-14	1,1-Dichloroethene	REG	7/15/2014			160-7470-4	TALMO	VOA	75354	SW846-8260C	1.6	ug/L	X		20			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM7-14	trans-1,2-Dichloroethene	REG	7/15/2014			160-7470-4	TALMO	VOA	156605	SW846-8260C	1.6	ug/L	X		20			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM7-14	Vinyl chloride	REG	7/15/2014			160-7470-4	TALMO	VOA	75014	SW846-8260C	1.6	ug/L	X		40			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM10-14	Tetrachloroethene	REG	10/23/2014			160-9024-2	TALMO	VOA	127184	SW846-8260C	1.8	ug/L	X		10			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM4-14	Tetrachloroethene	REG	4/22/2014			160-6375-4	TALMO	VOA	127184	SW846-8260C	1.8	ug/L	X		10			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM2-14	1,1-Dichloroethene	REG	2/25/2014			160-5747-5	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204DOM2-14	1,1-Dichloroethene	FR	2/25/2014			160-5747-4	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM2-14	trans-1,2-Dichloroethene	REG	2/25/2014			160-5747-5	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204DOM2-14	trans-1,2-Dichloroethene	FR	2/25/2014			160-5747-4	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM2-14	Vinyl chloride	REG	2/25/2014			160-5747-5	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204DOM2-14	Vinyl chloride	FR	2/25/2014			160-5747-4	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM2-14	Vinyl chloride	REG	2/25/2014			160-5747-5	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM5-14	2-Butanone	REG	5/14/2014			160-6691-2	TALMO	VOA	78933	SW846-8260C	2.6	ug/L	X		5			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM7-14	Carbon tetrachloride	REG	7/15/2014			160-7470-4	TALMO	VOA	56235	SW846-8260C	2.6	ug/L	X		20			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM7-14	Chlorobenzene	REG	7/15/2014			160-7470-4	TALMO	VOA	108907	SW846-8260C	3	ug/L	X		20			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM3-14	Benzene	REG	3/25/2014			160-6061-5	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204DOM2-14	Carbon tetrachloride	FR	2/25/2014			160-5747-4	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM2-14	Carbon tetrachloride	REG	2/25/2014			160-5747-5	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM7-14	Tetrachloroethene	REG	7/15/2014			160-7470-4	TALMO	VOA	127184	SW846-8260C	3.6	ug/L	X		20			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204DOM2-14	Chlorobenzene	FR	2/25/2014			160-5747-4	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM2-14	Chlorobenzene	REG	2/25/2014			160-5747-5	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM3-14	1,1-Dichloroethene	REG	3/25/2014			160-6061-5	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM3-14	trans-1,2-Dichloroethene	REG	3/25/2014			160-6061-5	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM3-14	Vinyl chloride	REG	3/25/2014			160-6061-5	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204		WG	C400EWX204OM9-14	2-Butanone	REG	9/17/2014			160-8452-5	TALMO	VOA	78933	SW846-8260C	4.3	ug/L	X		1			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4156.455236	-1780.154051	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204DOM2-14	Tetrachloroethene	FR	2/25/2014			160-5747-4	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM2-14	Tetrachloroethene	REG	2/25/2014			160-5747-5	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM10-14	2-Butanone	REG	10/23/2014			160-9024-2	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		10			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM4-14	2-Butanone	REG	4/22/2014			160-6375-4	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		10			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM3-14	Carbon tetrachloride	REG	3/25/2014			160-6061-5	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM3-14	Chlorobenzene	REG	3/25/2014			160-6061-5	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM3-14	Tetrachloroethene	REG	3/25/2014			160-6061-5	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4156.455236	-1780.154051	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X204	U	WG	C400EWX204OM7-14	2-Butanone	REG	7/15/2014			160-7470-4	TALMO	VOA	78933	SW846-8260C	10	ug/L	X		20

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X205		WG	C400EWX205OM6-14	1,1-Dichloroethene	REG	6/11/2014			160-7081-6	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM3-14	1,1-Dichloroethene	REG	3/27/2014			160-6083-5	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			4/2/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM10-14	Benzene	REG	10/23/2014			160-9024-3	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM7-14	Benzene	REG	7/15/2014			160-7470-5	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM3-14	Carbon tetrachloride	REG	3/27/2014			160-6083-5	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			4/2/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM6-14	Carbon tetrachloride	REG	6/11/2014			160-7081-6	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM6-14	Chlorobenzene	REG	6/11/2014			160-7081-6	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM3-14	Chlorobenzene	REG	3/27/2014			160-6083-5	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			4/2/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM10-14	Vinyl chloride	REG	10/23/2014			160-9024-3	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM7-14	Vinyl chloride	REG	7/15/2014			160-7470-5	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9024-3	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM7-14	trans-1,2-Dichloroethene	REG	7/15/2014			160-7470-5	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM7-14	1,1-Dichloroethene	REG	7/15/2014			160-7470-5	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9024-3	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM6-14	Tetrachloroethene	REG	6/11/2014			160-7081-6	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM3-14	Tetrachloroethene	REG	3/27/2014			160-6083-5	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			4/2/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM7-14	2-Butanone	REG	2/25/2014			160-5747-6	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		10			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM9-14	2-Butanone	REG	9/17/2014			160-8452-6	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM4-14	Benzene	REG	4/22/2014			160-6375-5	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM10-14	Carbon tetrachloride	REG	10/23/2014			160-9024-3	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM7-14	Carbon tetrachloride	REG	7/15/2014			160-7470-5	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM7-14	Chlorobenzene	REG	7/15/2014			160-7470-5	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM10-14	Chlorobenzene	REG	10/23/2014			160-9024-3	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-5	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-5	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-5	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM7-14	Tetrachloroethene	REG	7/15/2014			160-7470-5	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM10-14	Tetrachloroethene	REG	10/23/2014			160-9024-3	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-5	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM6-14	2-Butanone	REG	6/11/2014			160-7081-6	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM3-14	2-Butanone	REG	3/27/2014			160-6083-5	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			4/2/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM6-14	Tetrachloroethene	REG	6/11/2014			160-7081-6	TALMO	VOA	71432	SW846-8260C	15	ug/L	X		250			6/16/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM4-14	Chlorobenzene	REG	4/22/2014			160-6375-5	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-6	TALMO	VOA	156592	SW846-8260C	17	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	J	WG	C400EWX205OM6-14	cis-1,2-Dichloroethene	REG	6/11/2014			160-7081-6	TALMO	VOA	156592	SW846-8260C	17	ug/L	X		25			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM4-14	Tetrachloroethene	REG	4/22/2014			160-6375-5	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM5-14	Vinyl chloride	REG	5/15/2014			160-6691-3	TALMO	VOA	75014	SW846-8260C	20	ug/L	X		500			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM5-14	trans-1,2-Dichloroethene	REG	5/15/2014			160-6691-3	TALMO	VOA	156605	SW846-8260C	20	ug/L	X		250			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM5-14	1,1-Dichloroethene	REG	5/15/2014			160-6691-3	TALMO	VOA	75354	SW846-8260C	20	ug/L	X		250			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM9-14	Technetium-99	REG	9/17/2014			160-8452-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	22	pCi/L	X		2.1		1.84	10/17/2014		2.8	24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	J	WG	C400EWX205OM10-14	cis-1,2-Dichloroethene	REG	10/23/2014			160-9024-3	TALMO	VOA	156592	SW846-8260C	24	ug/L	X		50			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	J	WG	C400EWX205OM7-14	cis-1,2-Dichloroethene	REG	7/15/2014			160-7470-5	TALMO	VOA	156592	SW846-8260C	24	ug/L	X		50			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM7-14	2-Butanone	REG	7/15/2014			160-7470-5	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM10-14	2-Butanone	REG	10/23/2014			160-9024-3	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM2-14	Technetium-99	REG	2/25/2014			160-5747-6	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	28.3	pCi/L	X		2.07		1.97	3/24/2014		3.35	23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM6-14	Technetium-99	REG	6/11/2014			160-7081-6	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	31.5	pCi/L	X		2.07		2.05	6/29/2014		3.66	23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM5-14	Carbon tetrachloride	REG	5/15/2014			160-6691-3	TALMO	VOA	56235	SW846-8260C	33	ug/L	X		250			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM5-14	Technetium-99	REG	5/15/2014			160-6691-3	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	36	pCi/L	X		1.89		2.04	6/9/2014		4.01	23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM5-14	Chlorobenzene	REG	5/15/2014			160-6691-3	TALMO	VOA	108907	SW846-8260C	38	ug/L	X		250			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	G	WG	C400EWX205OM4-14	Technetium-99	REG	4/22/2014			160-6375-5	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	38.9	pCi/L	X		4.11		3.56	5/16/2014		5.16	23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM2-14	cis-1,2-Dichloroethene	REG	2/25/2014			160-5747-6	TALMO	VOA	156592	SW846-8260C	42	ug/L	X		10			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM5-14	Tetrachloroethene	REG	5/15/2014			160-6691-3	TALMO	VOA	127184	SW846-8260C	45	ug/L	X		250			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM7-14	Technetium-99	REG	7/15/2014			160-7470-5	TALMO	RADS	14133767	HASL 300, TC-02-RC M	49.8	pCi/L	X		2.65		2.62	8/6/2014		5.45	24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM4-14	2-Butanone	REG	4/22/2014			160-6375-5	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM10-14	Technetium-99	REG	10/23/2014			160-9024-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	52	pCi/L	X		2.27		2.54	11/18/2014		5.6	24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	J	WG	C400EWX205OM5-14	cis-1,2-Dichloroethene	REG	5/15/2014			160-6691-3	TALMO	VOA	156592	SW846-8260C	70	ug/L	X		250			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM4-14	cis-1,2-Dichloroethene	REG	4/22/2014			160-6375-5	TALMO	VOA	156592	SW846-8260C	85	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205	U	WG	C400EWX205OM5-14	2-Butanone	REG	5/15/2014			160-6691-3	TALMO	VOA	78933	SW846-8260C	130	ug/L	X		250			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4114.476492	-1780.525276	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM3-14	cis-1,2-Dichloroethene	REG	3/27/2014			160-6083-5	TALMO	VOA	156592	SW846-8260C	160	ug/L	X		25			4/2/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM9-14	Trichloroethene	REG	9/17/2014			160-8452-6	TALMO	VOA	79016	SW846-8260C	2900	ug/L	X		100			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM2-14	Trichloroethene	REG	2/25/2014			160-5747-6	TALMO	VOA	79016	SW846-8260C	3000	ug/L	X		100			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM6-14	Trichloroethene	REG	6/11/2014			160-7081-6	TALMO	VOA	79016	SW846-8260C	5600	ug/L	X		250			6/16/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM3-14	Trichloroethene	REG	3/27/2014			160-6083-5	TALMO	VOA	79016	SW846-8260C	6100	ug/L	X		250			4/2/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM10-14	Trichloroethene	REG	10/23/2014			160-9024-3	TALMO	VOA	79016	SW846-8260C	8100	ug/L	X		500			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM7-14	Trichloroethene	REG	7/15/2014			160-7470-5	TALMO	VOA	79016	SW846-8260C	14000	ug/L	X		500			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM4-14	Trichloroethene	REG	4/22/2014			160-6375-5	TALMO	VOA	79016	SW846-8260C	28000	ug/L	X		1000			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X205		WG	C400EWX205OM5-14	Trichloroethene	REG	5/15/2014			160-6691-3	TALMO	VOA	79016	SW846-8260C	30000	ug/L	X		2500			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4114.476492	-1780.525276	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W4OM10-14	Benzene	REG	11/4/2014			160-9215-2	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W2OM10-14	Benzene	REG	10/22/2014			160-9028-1	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W4DOM10-14	Benzene	FR	11/4/2014			160-9215-1	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W2OM10-14	1,1-Dichloroethene	REG	10/22/2014			160-9028-1	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W4OM10-14	1,1-Dichloroethene	REG	11/4/2014			160-9215-2	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W4DOM10-14	1,1-Dichloroethene	FR	11/4/2014			160-9215-1	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4070

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X206	U	WG	C400EWX206M2-14	Tetrachloroethene	REG	3/25/2014			160-6061-6	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			3/31/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206M7-14	Tetrachloroethene	REG	7/15/2014			160-7470-6	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206M6-14	Tetrachloroethene	REG	6/11/2014			160-7081-7	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			6/16/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	J	WG	C400EWX206W4DOM10-14	cis-1,2-Dichloroethene	FR	11/4/2014			160-9215-1	TALMO	VOA	156592	SW846-8260C	4.7	ug/L	X		10			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	J	WG	C400EWX206W4OM10-14	cis-1,2-Dichloroethene	REG	11/4/2014			160-9215-2	TALMO	VOA	156592	SW846-8260C	5	ug/L	X		10			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W4OM10-14	2-Butanone	REG	11/4/2014			160-9215-2	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		10			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W2OM10-14	2-Butanone	REG	10/22/2014			160-9028-1	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		10			10/28/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W4DOM10-14	2-Butanone	FR	11/4/2014			160-9215-1	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		10			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O5M5-14	Benzene	REG	5/15/2014			160-6691-4	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O4M4-14	Benzene	REG	4/22/2014			160-6375-6	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W3OM10-14	Benzene	REG	10/29/2014			160-9148-4	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O9M9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-7	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O9M9-14	Chlorobenzene	REG	9/17/2014			160-8452-7	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U,*	WG	C400EWX206W3OM10-14	1,1-Dichloroethene	REG	10/29/2014			160-9148-4	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O4M4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-6	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O5M5-14	1,1-Dichloroethene	REG	5/15/2014			160-6691-4	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O5M5-14	trans-1,2-Dichloroethene	REG	5/15/2014			160-6691-4	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O4M4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-6	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W3OM10-14	trans-1,2-Dichloroethene	REG	10/29/2014			160-9148-4	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O5M5-14	Vinyl chloride	REG	5/15/2014			160-6691-4	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O4M4-14	Vinyl chloride	REG	4/22/2014			160-6375-6	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W3OM10-14	Vinyl chloride	REG	10/29/2014			160-9148-4	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	J	WG	C400EWX206O9M9-14	Tetrachloroethene	REG	9/17/2014			160-8452-7	TALMO	VOA	127184	SW846-8260C	12	ug/L	X		50			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206W2OM10-14	cis-1,2-Dichloroethene	REG	10/22/2014			160-9028-1	TALMO	VOA	156592	SW846-8260C	12	ug/L	X		10			10/28/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O3M3-14	2-Butanone	REG	3/25/2014			160-6061-6	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			3/31/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O7M7-14	2-Butanone	REG	7/15/2014			160-7470-6	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O6M6-14	2-Butanone	REG	6/11/2014			160-7081-7	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			6/16/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	J	WG	C400EWX206O7M7-14	cis-1,2-Dichloroethene	REG	7/15/2014			160-7470-6	TALMO	VOA	156592	SW846-8260C	13	ug/L	X		25			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O5M5-14	Carbon tetrachloride	REG	5/15/2014			160-6691-4	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O4M4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-6	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W3OM10-14	Carbon tetrachloride	REG	10/29/2014			160-9148-4	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O5M5-14	Chlorobenzene	REG	5/15/2014			160-6691-4	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O4M4-14	Chlorobenzene	REG	4/22/2014			160-6375-6	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W3OM10-14	Chlorobenzene	REG	10/29/2014			160-9148-4	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O2M2-14	Benzene	REG	2/25/2014			160-5747-7	TALMO	VOA	71432	SW846-8260C	15	ug/L	X		250			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	J	WG	C400EWX206O6M6-14	cis-1,2-Dichloroethene	REG	6/11/2014			160-7081-7	TALMO	VOA	156592	SW846-8260C	16	ug/L	X		25			6/16/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O5M5-14	Tetrachloroethene	REG	5/15/2014			160-6691-4	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O4M4-14	Tetrachloroethene	REG	4/22/2014			160-6375-6	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W3OM10-14	Tetrachloroethene	REG	10/29/2014			160-9148-4	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O2M2-14	1,1-Dichloroethene	REG	2/25/2014			160-5747-7	TALMO	VOA	75354	SW846-8260C	20	ug/L	X		250			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O2M2-14	trans-1,2-Dichloroethene	REG	2/25/2014			160-5747-7	TALMO	VOA	156605	SW846-8260C	20	ug/L	X		250			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O2M2-14	Vinyl chloride	REG	2/25/2014			160-5747-7	TALMO	VOA	75014	SW846-8260C	20	ug/L	X		500			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O9M9-14	2-Butanone	REG	9/17/2014			160-8452-7	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O2M2-14	Carbon tetrachloride	REG	2/25/2014			160-5747-7	TALMO	VOA	56235	SW846-8260C	33	ug/L	X		250			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	J	WG	C400EWX206O9M9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-7	TALMO	VOA	156592	SW846-8260C	35	ug/L	X		50			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O2M2-14	Chlorobenzene	REG	2/25/2014			160-5747-7	TALMO	VOA	108907	SW846-8260C	38	ug/L	X		250			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	J	WG	C400EWX206W3OM10-14	cis-1,2-Dichloroethene	REG	10/29/2014			160-9148-4	TALMO	VOA	156592	SW846-8260C	39	ug/L	X		100			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O2M2-14	Technetium-99	REG	2/25/2014			160-5747-7	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	42.6	pCi/L	X		2.13	2.3	3/24/2014	4.69			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O9M9-14	Technetium-99	REG	9/17/2014			160-8452-7	TALMO	RADS	14133767	HASL 300, TC-02-RC M	42.9	pCi/L	X		2.34	2.45	10/17/2014	4.78			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O7M7-14	Technetium-99	REG	7/15/2014			160-7470-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	42.9	pCi/L	X		2.67	2.63	8/4/2014	4.89			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O2M2-14	Tetrachloroethene	REG	2/25/2014			160-5747-7	TALMO	VOA	127184	SW846-8260C	45	ug/L	X		250			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O6M6-14	Technetium-99	REG	6/11/2014			160-7081-7	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	47.6	pCi/L	X		2.19	2.45	6/29/2014	5.18			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O5M5-14	2-Butanone	REG	5/15/2014			160-6691-4	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O4M4-14	2-Butanone	REG	4/22/2014			160-6375-6	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206W3OM10-14	2-Butanone	REG	10/29/2014			160-9148-4	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O3M3-14	Technetium-99	REG	3/25/2014			160-6061-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	52.3	pCi/L	X		2.17	2.49	4/14/2014	5.61			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O10-14	Technetium-99	REG	10/22/2014			160-9024-11	TALMO	RADS	14133767	HASL 300, TC-02-RC M	65.3	pCi/L	X		2.61	2.96	11/19/2014	6.93			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O4M4-14	Technetium-99	REG	4/22/2014			160-6375-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	72.7	pCi/L	X		2.11	2.85	5/16/2014	7.54			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O5M5-14	Technetium-99	REG	5/15/2014			160-6691-4	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	83.2	pCi/L	X		2.05	2.95	6/9/2014	8.52			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O3M3-14	cis-1,2-Dichloroethene	REG	3/25/2014			160-6061-6	TALMO	VOA	156592	SW846-8260C	110	ug/L	X		25			3/31/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206	U	WG	C400EWX206O2M2-14	2-Butanone	REG	2/25/2014			160-5747-7	TALMO	VOA	78933	SW846-8260C	130	ug/L	X		250			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4070.245513	-1780.362809	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O5M5-14	cis-1,2-Dichloroethene	REG	5/15/2014			160-6691-4	TALMO	VOA	156592	SW846-8260C	150	ug/L	X		100			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O4M4-14	cis-1,2-Dichloroethene	REG	4/22/2014			160-6375-6	TALMO	VOA	156592	SW846-8260C	160	ug/L	X		100			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O2M2-14	cis-1,2-Dichloroethene	REG	2/25/2014			160-5747-7	TALMO	VOA	156592	SW846-8260C	620	ug/L	X		250			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206W4OM10-14	Trichloroethene	REG	11/4/2014			160-9215-2	TALMO	VOA	79016	SW846-8260C	1600	ug/L	X		100			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206W4DOM10-14	Trichloroethene	FR	11/4/2014			160-9215-1	TALMO	VOA	79016	SW846-8260C	1800	ug/L	X		100			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206W2OM10-14	Trichloroethene	REG	10/22/2014			160-9028-1	TALMO	VOA	79016	SW846-8260C	2700	ug/L	X		100			10/28/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O3M3-14	Trichloroethene	REG	3/25/2014			160-6061-6	TALMO	VOA	79016	SW846-8260C	3200	ug/L	X		250			3/31/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O6M6-14	Trichloroethene	REG	6/11/2014			160-7081-7	TALMO	VOA	79016	SW846-8260C	4800	ug/L	X		250			6/16/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O7M7-14	Trichloroethene	REG	7/15/2014			160-7470-6	TALMO	VOA	79016	SW846-8260C	7000	ug/L	X		250			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206W3OM10-14	Trichloroethene	REG	10/29/2014			160-9148-4	TALMO	VOA	79016	SW846-8260C	13000	ug/L	X		1000			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O9M9-14	Trichloroethene	REG	9/17/2014			160-8452-7	TALMO	VOA	79016	SW846-8260C	13000	ug/L	X		500			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4070.245513	-1780.362809	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X206		WG	C400EWX206O5M5-14	Trichloroethene	REG	5/15/2014			160-6691-4	TALMO	VOA	79016	SW846-8260C	14000	ug/L	X		1000			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4070.245513	-1780.362809	Y

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X207	J	WG	C400EWX207OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-9	TALMO	VOA	127184	SW846-8260C	6.6	ug/L	X		25			9/23/2014			24089	ER13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER13-C400-P2OMWTR15	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM10-14	Chlorobenzene	REG	10/23/2014			160-9024-4	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			10/27/2014			24090	ER13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER13-C400-P2OMWTR16	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-7	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM5-14	Vinyl chloride	REG	5/15/2014			160-6691-5	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			5/19/2014			23744	ER13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER13-C400-P2OMWTR11	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-7	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM5-14	trans-1,2-Dichloroethene	REG	5/15/2014			160-6691-5	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			5/19/2014			23744	ER13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER13-C400-P2OMWTR11	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM5-14	1,1-Dichloroethene	REG	5/15/2014			160-6691-5	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			5/19/2014			23744	ER13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER13-C400-P2OMWTR11	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-7	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM10-14	Tetrachloroethene	REG	10/23/2014			160-9024-4	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			10/27/2014			24090	ER13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER13-C400-P2OMWTR16	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM6-14	2-Butanone	REG	6/11/2014			160-7081-8	TALMO	VOA	78933	SW846-8260C	10	ug/L	X		20			6/16/2014			23745	ER13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER13-C400-P2OMWTR12	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM7-14	2-Butanone	REG	7/15/2014			160-7470-7	TALMO	VOA	78933	SW846-8260C	10	ug/L	X		20			7/17/2014			24058	ER13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER13-C400-P2OMWTR13	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-7	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM5-14	Carbon tetrachloride	REG	5/15/2014			160-6691-5	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			5/19/2014			23744	ER13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER13-C400-P2OMWTR11	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM9-14	2-Butanone	REG	9/17/2014			160-8452-8	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			9/23/2014			24089	ER13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER13-C400-P2OMWTR15	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM5-14	Chlorobenzene	REG	5/15/2014			160-6691-5	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			5/19/2014			23744	ER13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER13-C400-P2OMWTR11	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM4-14	Chlorobenzene	REG	4/22/2014			160-6375-7	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM5-14	Tetrachloroethene	REG	5/15/2014			160-6691-5	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			5/19/2014			23744	ER13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER13-C400-P2OMWTR11	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM4-14	Tetrachloroethene	REG	4/22/2014			160-6375-7	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM10-14	2-Butanone	REG	10/23/2014			160-9024-4	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			10/27/2014			24090	ER13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER13-C400-P2OMWTR16	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM7-14	Technetium-99	REG	7/15/2014			160-7470-7	TALMO	RADS	14133767	HASL 300, TC-02-RC M	45.7	pCi/L	X		2.67		2.69	8/4/2014		5.15	24058	ER13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER13-C400-P2OMWTR13	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM5-14	2-Butanone	REG	5/15/2014			160-6691-5	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			5/19/2014			23744	ER13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER13-C400-P2OMWTR11	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	U	WG	C400EWX207OM4-14	2-Butanone	REG	4/22/2014			160-6375-7	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4051.442247	-1775.18885	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM4-14	Technetium-99	REG	4/22/2014			160-6375-7	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	57.6	pCi/L	X		2.08		2.58	5/16/2014		6.1	23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM5-14	Technetium-99	REG	5/15/2014			160-6691-5	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	65.4	pCi/L	X		2.03		2.66	6/9/2014		6.81	23744	ER13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER13-C400-P2OMWTR11	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-8	TALMO	VOA	156592	SW846-8260C	69	ug/L	X		25			9/23/2014			24089	ER13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER13-C400-P2OMWTR15	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM6-14	cis-1,2-Dichloroethene	REG	6/11/2014			160-7081-8	TALMO	VOA	156592	SW846-8260C	69	ug/L	X		20			6/16/2014			23745	ER13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER13-C400-P2OMWTR12	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	J	WG	C400EWX207OM5-14	cis-1,2-Dichloroethene	REG	5/15/2014			160-6691-5	TALMO	VOA	156592	SW846-8260C	70	ug/L	X		100			5/19/2014			23744	ER13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER13-C400-P2OMWTR11	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM9-14	Technetium-99	REG	9/17/2014			160-8452-8	TALMO	RADS	14133767	HASL 300, TC-02-RC M	70.7	pCi/L	X		1.99		2.64	10/17/2014		7.28	24089	ER13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER13-C400-P2OMWTR15	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM6-14	Technetium-99	REG	6/11/2014			160-7081-8	TALMO	RADS	14133767	HASL 300, TC-02-RC M	71.9	pCi/L	X		2		2.72	6/29/2014		7.42	23745	ER13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER13-C400-P2OMWTR12	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM10-14	cis-1,2-Dichloroethene	REG	10/23/2014			160-9024-4	TALMO	VOA	156592	SW846-8260C	86	ug/L	X		50			10/27/2014			24090	ER13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER13-C400-P2OMWTR16	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM10-14	Technetium-99	REG	10/23/2014			160-9024-4	TALMO	RADS	14133767	HASL 300, TC-02-RC M	88.4	pCi/L	X		2.26		3.11	11/18/2014		9.04	24090	ER13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER13-C400-P2OMWTR16	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207	J	WG	C400EWX207OM4-14	cis-1,2-Dichloroethene	REG	4/22/2014			160-6375-7	TALMO	VOA	156592	SW846-8260C	96	ug/L	X		100			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM3-14	cis-1,2-Dichloroethene	REG	3/27/2014			160-6083-4	TALMO	VOA	156592	SW846-8260C	320	ug/L	X		10			4/2/2014			24087	ER13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER13-C400-P2OMWTR9	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM7-14	Trichloroethene	REG	7/15/2014			160-7470-7	TALMO	VOA	79016	SW846-8260C	2900	ug/L	X		200			7/17/2014			24058	ER13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER13-C400-P2OMWTR13	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM6-14	Trichloroethene	REG	6/11/2014			160-7081-8	TALMO	VOA	79016	SW846-8260C	3500	ug/L	X		200			6/16/2014			23745	ER13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER13-C400-P2OMWTR12	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM9-14	Trichloroethene	REG	9/17/2014			160-8452-8	TALMO	VOA	79016	SW846-8260C	5800	ug/L	X		250			9/23/2014			24089	ER13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER13-C400-P2OMWTR15	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM10-14	Trichloroethene	REG	10/23/2014			160-9024-4	TALMO	VOA	79016	SW846-8260C	7700	ug/L	X		500			10/27/2014			24090	ER13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER13-C400-P2OMWTR16	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM5-14	Trichloroethene	REG	5/15/2014			160-6691-5	TALMO	VOA	79016	SW846-8260C	14000	ug/L	X		1000			5/19/2014			23744	ER13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER13-C400-P2OMWTR11	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM3-14	Trichloroethene	REG	3/27/2014			160-6083-4	TALMO	VOA	79016	SW846-8260C	15000	ug/L	X		1000			4/3/2014			24087	ER13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER13-C400-P2OMWTR9	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X207		WG	C400EWX207OM4-14	Trichloroethene	REG	4/22/2014			160-6375-7	TALMO	VOA	79016	SW846-8260C	15000	ug/L	X		1000			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4051.442247	-1775.18885	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM7-14	Benzene	REG	7/15/2014			160-7470-8	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			7/17/2014			24058	ER13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER13-C400-P2OMWTR13	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM3-14	Benzene	REG	3/27/2014			160-6083-3	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			4/2/2014			24087	ER13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER13-C400-P2OMWTR9	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM3-14	1,1-Dichloroethene	REG	3/27/2014			160-6083-3	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			4/2/2014			24087	ER13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER13-C400-P2OMWTR9	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM7-14	1,1-Dichloroethene	REG	7/15/2014			160-7470-8	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			7/17/2014			24058	ER13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER13-C400-P2OMWTR13	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM7-14	trans-1,2-Dichloroethene	REG	7/15/2014			160-7470-8	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			7/17/2014			24058	ER13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER13-C400-P2OMWTR13	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM3-14	trans-1,2-Dichloroethene	REG	3/27/2014			160-6083-3	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			4/2/2014			24087	ER13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER13-C400-P2OMWTR9	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM7-14	Vinyl chloride	REG	7/15/2014			160-7470-8	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			7/17/2014			24058	ER13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER13-C400-P2OMWTR13	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM3-14	Vinyl chloride	REG	3/27/2014			160-6083-3	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			4/2/2014			24087	ER13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER13-C400-P2OMWTR9	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM6-14	Benzene	REG	6/11/2014			160-7081-9	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			6/16/2014			23745	ER13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER13-C400-P2OMWTR12	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208DOM4-14	Benzene	FR	4/22/2014			160-6375-8	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM4-14	Benzene	REG	4/22/2014			160-6375-9	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM9-14	Benzene	REG	9/17/2014			160-8452-9	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			9/23/2014			24089	ER13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER13-C400-P2OMWTR15	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM10-14	Benzene	REG	10/23/2014			160-9024-5	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			10/27/2014			24090	ER13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER13-C400-P2OMWTR16	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM7-14	Carbon tetrachloride	REG	7/15/2014			160-7470-8	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			7/17/2014			24058	ER13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER13-C400-P2OMWTR13	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM3-14	Carbon tetrachloride	REG	3/27/2014			160-6083-3	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			4/2/2014			24087	ER13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER13-C400-P2OMWTR9	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM3-14	Chlorobenzene	REG	3/27/2014			160-6083-3	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			4/2/2014			24087	ER13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER13-C400-P2OMWTR9	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM7-14	Chlorobenzene	REG	7/15/2014			160-7470-8	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			7/17/2014			24058	ER13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER13-C400-P2OMWTR13	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9024-5	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			10/27/2014			24090	ER13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER13-C400-P2OMWTR16	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-9	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208DOM4-14	1,1-Dichloroethene	FR	4/22/2014			160-6375-8	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM6-14	1,1-Dichloroethene	REG	6/11/2014			160-7081-9	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			6/16/2014			23745	ER13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER13-C400-P2OMWTR12	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM6-14	trans-1,2-Dichloroethene	REG	6/11/2014			160-7081-9	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			6/16/2014			23745	ER13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER13-C400-P2OMWTR12	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208DOM4-14	trans-1,2-Dichloroethene	FR	4/22/2014			160-6375-8	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-9	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-9	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			9/23/2014			24089	ER13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER13-C400-P2OMWTR15	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9024-5	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			10/27/2014			24090	ER13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER13-C400-P2OMWTR16	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM6-14	Vinyl chloride	REG	6/11/2014			160-7081-9	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			6/16/2014			23745	ER13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER13-C400-P2OMWTR12	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-9	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4166.700002	-1769.620319	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-9	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			4/25/2014			23706	ER13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER13-C400-P2OMWTR10	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM9-14	Vinyl chloride	REG	9/17/2014			160-8452-9	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			9/23/2014			24089	ER13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER13-C400-P2OMWTR15	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM10-14	Vinyl chloride	REG	10/23/2014			160-9024-5	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			10/27/2014			24090	ER13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER13-C400-P2OMWTR16	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM3-14	Tetrachloroethene	REG	3/27/2014			160-6083-3	TALMO	VOA	127184	SW846-8260C	0.9	ug/L	X		5			4/2/2014			24087	ER13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER13-C400-P2OMWTR9	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM7-14	Tetrachloroethene	REG	7/15/2014			160-7470-8	TALMO	VOA	127184	SW846-8260C	0.9	ug/L	X		5			7/17/2014			24058	ER13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER13-C400-P2OMWTR13	-4166.700002	-1769.620319	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208	U	WG	C400EWX208OM3-14	Technetium-99	REG	3/27/2014			160-6083-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	0.937	pCi/L	X		1.91		1.16

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X208		WG	C400EWX208OM4-14	Trichloroethene	REG	4/22/2014			160-6375-9	TALMO	VOA	79016	SW846-8260C	3300	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4166.700002	-1769.620319	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X208		WG	C400EWX208OM5-14	Trichloroethene	REG	5/15/2014			160-6691-6	TALMO	VOA	79016	SW846-8260C	3600	ug/L	X		250			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4166.700002	-1769.620319	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W4OM10-14	Benzene	REG	11/4/2014			160-9215-3	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W2OM10-14	Benzene	REG	10/23/2014			160-9028-2	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W2OM10-14	Vinyl chloride	REG	10/23/2014			160-9028-2	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W4OM10-14	Vinyl chloride	REG	11/4/2014			160-9215-3	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W4OM10-14	trans-1,2-Dichloroethene	REG	11/4/2014			160-9215-3	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W2OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9028-2	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W2OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9028-2	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W4OM10-14	1,1-Dichloroethene	REG	11/4/2014			160-9215-3	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W3OM10-14	Benzene	REG	10/29/2014			160-9148-8	TALMO	VOA	71432	SW846-8260C	0.12	ug/L	X		2			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W2OM10-14	Carbon tetrachloride	REG	10/23/2014			160-9028-2	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W4OM10-14	Carbon tetrachloride	REG	11/4/2014			160-9215-3	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209DOM6-14	Benzene	FR	6/11/2014			160-7081-10	TALMO	VOA	71432	SW846-8260C	0.15	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209DOM6-14	Benzene	REG	6/11/2014			160-7081-11	TALMO	VOA	71432	SW846-8260C	0.15	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W2OM10-14	Chlorobenzene	REG	10/23/2014			160-9028-2	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W4OM10-14	Chlorobenzene	REG	11/4/2014			160-9215-3	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W3OM10-14	Vinyl chloride	REG	10/29/2014			160-9148-8	TALMO	VOA	75014	SW846-8260C	0.16	ug/L	X		4			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W3OM10-14	trans-1,2-Dichloroethene	REG	10/29/2014			160-9148-8	TALMO	VOA	156605	SW846-8260C	0.16	ug/L	X		2			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U,*	WG	C400EWX209W3OM10-14	1,1-Dichloroethene	REG	10/29/2014			160-9148-8	TALMO	VOA	75354	SW846-8260C	0.16	ug/L	X		2			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W2OM10-14	Tetrachloroethene	REG	10/23/2014			160-9028-2	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W4OM10-14	Tetrachloroethene	REG	11/4/2014			160-9215-3	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM6-14	Vinyl chloride	REG	6/11/2014			160-7081-11	TALMO	VOA	75014	SW846-8260C	0.2	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209DOM6-14	Vinyl chloride	FR	6/11/2014			160-7081-10	TALMO	VOA	75014	SW846-8260C	0.2	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209DOM6-14	trans-1,2-Dichloroethene	FR	6/11/2014			160-7081-10	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM6-14	trans-1,2-Dichloroethene	REG	6/11/2014			160-7081-11	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM6-14	1,1-Dichloroethene	REG	6/11/2014			160-7081-11	TALMO	VOA	75354	SW846-8260C	0.2	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209DOM6-14	1,1-Dichloroethene	FR	6/11/2014			160-7081-10	TALMO	VOA	75354	SW846-8260C	0.2	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W3OM10-14	Carbon tetrachloride	REG	10/29/2014			160-9148-8	TALMO	VOA	56235	SW846-8260C	0.26	ug/L	X		2			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM9-14	Benzene	REG	9/17/2014			160-8452-10	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM7-14	Benzene	REG	7/15/2014			160-7470-9	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W3OM10-14	Chlorobenzene	REG	10/29/2014			160-9148-8	TALMO	VOA	108907	SW846-8260C	0.3	ug/L	X		2			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM6-14	Carbon tetrachloride	REG	6/11/2014			160-7081-11	TALMO	VOA	56235	SW846-8260C	0.33	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209DOM6-14	Carbon tetrachloride	FR	6/11/2014			160-7081-10	TALMO	VOA	56235	SW846-8260C	0.33	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W3OM10-14	Tetrachloroethene	REG	10/29/2014			160-9148-8	TALMO	VOA	127184	SW846-8260C	0.36	ug/L	X		2			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM6-14	Chlorobenzene	REG	6/11/2014			160-7081-11	TALMO	VOA	108907	SW846-8260C	0.38	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209DOM6-14	Chlorobenzene	FR	6/11/2014			160-7081-10	TALMO	VOA	108907	SW846-8260C	0.38	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM9-14	Vinyl chloride	REG	9/17/2014			160-8452-10	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM7-14	Vinyl chloride	REG	7/15/2014			160-7470-9	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-10	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM7-14	trans-1,2-Dichloroethene	REG	7/15/2014			160-7470-9	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM7-14	1,1-Dichloroethene	REG	7/15/2014			160-7470-9	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM9-14	1,1-Dichloroethene	REG	9/17/2014			160-8452-10	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	J	WG	C400EWX209W2OM10-14	cis-1,2-Dichloroethene	REG	10/23/2014			160-9028-2	TALMO	VOA	156592	SW846-8260C	0.45	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209W2OM10-14	2-Butanone	REG	10/23/2014			160-9028-2	TALMO	VOA	78933	SW846-8260C	0.52	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-10	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM7-14	Carbon tetrachloride	REG	7/15/2014			160-7470-9	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM7-14	Chlorobenzene	REG	7/15/2014			160-7470-9	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM9-14	Chlorobenzene	REG	9/17/2014			160-8452-10	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	J	WG	C400EWX209OM6-14	Tetrachloroethene	REG	6/11/2014			160-7081-11	TALMO	VOA	127184	SW846-8260C	0.79	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	J	WG	C400EWX209DOM6-14	Tetrachloroethene	FR	6/11/2014			160-7081-10	TALMO	VOA	127184	SW846-8260C	0.82	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM7-14	Tetrachloroethene	REG	7/15/2014			160-7470-9	TALMO	VOA	127184	SW846-8260C	0.9	ug/L	X		5			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	J	WG	C400EWX209OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-10	TALMO	VOA	127184	SW846-8260C	1.4	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4172.113168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM4-14	Benzene	REG	4/22/2014			160-6375-10	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM5-14	Benzene	REG	5/15/2014			160-6691-7	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-10	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM5-14	Vinyl chloride	REG	5/15/2014			160-6691-7	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-10	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM5-14	trans-1,2-Dichloroethene	REG	5/15/2014			160-6691-7	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM5-14	1,1-Dichloroethene	REG	5/15/2014			160-6691-7	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-10	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM6-14	2-Butanone	REG	6/11/2014			160-7081-11	TALMO	VOA	78933	SW846-8260C	2.5	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4172.113168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM7-14	2-Butanone	REG	7/15/2014			160-7470-9	TALMO	VOA	78933	SW846-8260C	2.6	ug/L	X		5			7/17/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4172.113168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM9-14	2-Butanone	REG	9/17/2014			160-8452-10	TALMO	VOA	78933	SW846-8260C	2.6	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-10	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM5-14	Carbon tetrachloride	REG	5/15/2014			160-6691-7	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM4-14	Chlorobenzene	REG	4/22/2014			160-6375-10	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM5-14	Chlorobenzene	REG	5/15/2014			160-6691-7	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM4-14	Tetrachloroethene	REG	4/22/2014			160-6375-10	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM5-14	Tetrachloroethene	REG	5/15/2014			160-6691-7	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4172.113168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209W4OM10-14	2-Butanone	REG	11/4/2014			160-9215-3	TALMO	VOA	78933	SW846-8260C	4.6	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209W3OM10-14	2-Butanone	REG	10/29/2014			160-9148-8	TALMO	VOA	78933	SW846-8260C	4.7	ug/L	X		2			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4172.113168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209DOM6-14	2-Butanone	FR	6/11/2014			160-7081-10	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		2.5			6/17/2014			23745	ERI13-C400-P2

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X209		WG	C400EWX209OM7-14	Technetium-99	REG	7/15/2014			160-7470-9	TALMO	RADS	14133767	HASL 300, TC-02-RC M	79.2	pCi/L	X		2.53		3.16	8/4/2014		8.24	24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	J	WG	C400EWX209OM3-14	cis-1,2-Dichloroethene	REG	3/25/2014			160-6061-7	TALMO	VOA	156592	SW846-8260C	81	ug/L	X		100			3/31/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209OM3-14	Technetium-99	REG	3/25/2014			160-6061-7	TALMO	RADS	14133767	HASL 300, TC-02-RC M	95.4	pCi/L	X		2.07		3.08	4/14/2014		9.66	24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209	U	WG	C400EWX209OM2-14	2-Butanone	REG	2/25/2014			160-5747-8	TALMO	VOA	78933	SW846-8260C	100	ug/L	X		200			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4172.131168	-1756.346511	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209W4OM10-14	Trichloroethene	REG	11/4/2014			160-9215-3	TALMO	VOA	79016	SW846-8260C	110	ug/L	X		10			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209OM2-14	Technetium-99	REG	2/25/2014			160-5747-8	TALMO	RADS	14133767	HASL 300, TC-02-RC M	124	pCi/L	X		1.97		3.37	3/24/2014		12.3	23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209W3OM10-14	Trichloroethene	REG	10/29/2014			160-9148-8	TALMO	VOA	79016	SW846-8260C	300	ug/L	X		20			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209OM2-14	cis-1,2-Dichloroethene	REG	2/25/2014			160-5747-8	TALMO	VOA	156592	SW846-8260C	300	ug/L	X		200			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209DOM6-14	Trichloroethene	FR	6/11/2014			160-7081-10	TALMO	VOA	79016	SW846-8260C	810	ug/L	X		25			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209OM6-14	Trichloroethene	REG	6/11/2014			160-7081-11	TALMO	VOA	79016	SW846-8260C	900	ug/L	X		25			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209OM7-14	Trichloroethene	REG	7/15/2014			160-7470-9	TALMO	VOA	79016	SW846-8260C	1100	ug/L	X		50			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209OM9-14	Trichloroethene	REG	9/17/2014			160-8452-10	TALMO	VOA	79016	SW846-8260C	1200	ug/L	X		50			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209OM4-14	Trichloroethene	REG	4/22/2014			160-6375-10	TALMO	VOA	79016	SW846-8260C	2900	ug/L	X		250			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209OM5-14	Trichloroethene	REG	5/15/2014			160-6691-7	TALMO	VOA	79016	SW846-8260C	3200	ug/L	X		250			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209OM3-14	Trichloroethene	REG	3/25/2014			160-6061-7	TALMO	VOA	79016	SW846-8260C	14000	ug/L	X		1000			3/31/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X209		WG	C400EWX209OM2-14	Trichloroethene	REG	2/25/2014			160-5747-8	TALMO	VOA	79016	SW846-8260C	37000	ug/L	X		2000			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4172.131168	-1756.346511	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W4OM10-14	Benzene	REG	11/4/2014			160-9215-4	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W4OM10-14	1,1-Dichloroethene	REG	11/4/2014			160-9215-4	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W4OM10-14	trans-1,2-Dichloroethene	REG	11/4/2014			160-9215-4	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W4OM10-14	Vinyl chloride	REG	11/4/2014			160-9215-4	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W4OM10-14	Carbon tetrachloride	REG	11/4/2014			160-9215-4	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W4OM10-14	Chlorobenzene	REG	11/4/2014			160-9215-4	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM6-14	Benzene	REG	6/11/2014			160-7081-12	TALMO	VOA	71432	SW846-8260C	0.15	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM9-14	Benzene	REG	9/17/2014			160-8452-14	TALMO	VOA	71432	SW846-8260C	0.15	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W4OM10-14	Tetrachloroethene	REG	11/4/2014			160-9215-4	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM9-14	1,1-Dichloroethene	REG	9/17/2014			160-8452-14	TALMO	VOA	75354	SW846-8260C	0.2	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM6-14	1,1-Dichloroethene	REG	6/11/2014			160-7081-12	TALMO	VOA	75354	SW846-8260C	0.2	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM6-14	trans-1,2-Dichloroethene	REG	6/11/2014			160-7081-12	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-14	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM6-14	Vinyl chloride	REG	6/11/2014			160-7081-12	TALMO	VOA	75014	SW846-8260C	0.2	ug/L	X		5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM9-14	Vinyl chloride	REG	9/17/2014			160-8452-14	TALMO	VOA	75014	SW846-8260C	0.2	ug/L	X		5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM7-14	Benzene	REG	7/15/2014			160-7470-10	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM6-14	Carbon tetrachloride	REG	6/11/2014			160-7081-12	TALMO	VOA	56235	SW846-8260C	0.33	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-14	TALMO	VOA	56235	SW846-8260C	0.33	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM9-14	Chlorobenzene	REG	9/17/2014			160-8452-14	TALMO	VOA	108907	SW846-8260C	0.38	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM6-14	Chlorobenzene	REG	6/11/2014			160-7081-12	TALMO	VOA	108907	SW846-8260C	0.38	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM7-14	1,1-Dichloroethene	REG	7/15/2014			160-7470-10	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM7-14	trans-1,2-Dichloroethene	REG	7/15/2014			160-7470-10	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM7-14	Vinyl chloride	REG	7/15/2014			160-7470-10	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	J	WG	C400EWX210W4OM10-14	cis-1,2-Dichloroethene	REG	11/4/2014			160-9215-4	TALMO	VOA	156592	SW846-8260C	0.41	ug/L	X		1			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM6-14	Tetrachloroethene	REG	6/11/2014			160-7081-12	TALMO	VOA	127184	SW846-8260C	0.45	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM5-14	Benzene	REG	5/15/2014			160-6691-8	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM7-14	Carbon tetrachloride	REG	7/15/2014			160-7470-10	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	J	WG	C400EWX210OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-14	TALMO	VOA	127184	SW846-8260C	0.66	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM7-14	Chlorobenzene	REG	7/15/2014			160-7470-10	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM5-14	1,1-Dichloroethene	REG	5/15/2014			160-6691-8	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM5-14	trans-1,2-Dichloroethene	REG	5/15/2014			160-6691-8	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM5-14	Vinyl chloride	REG	5/15/2014			160-6691-8	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM7-14	Tetrachloroethene	REG	7/15/2014			160-7470-10	TALMO	VOA	127184	SW846-8260C	0.9	ug/L	X		5			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM5-14	Carbon tetrachloride	REG	5/15/2014			160-6691-8	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM5-14	Chlorobenzene	REG	5/15/2014			160-6691-8	TALMO	VOA	108907	SW846-8260C	1.5	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	J	WG	C400EWX210OM5-14	Tetrachloroethene	REG	5/15/2014			160-6691-8	TALMO	VOA	127184	SW846-8260C	2.4	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM7-14	2-Butanone	REG	7/15/2014			160-7470-10	TALMO	VOA	78933	SW846-8260C	2.6	ug/L	X		5			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210OM9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-14	TALMO	VOA	156592	SW846-8260C	2.6	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W2OM10-14	Benzene	REG	10/23/2014			160-9028-3	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210OM9-14	2-Butanone	REG	9/17/2014			160-8452-14	TALMO	VOA	78933	SW846-8260C	3.3	ug/L	X		2.5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210OM6-14	2-Butanone	REG	6/11/2014			160-7081-12	TALMO	VOA	78933	SW846-8260C	3.9	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W2OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9028-3	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W2OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9028-3	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W2OM10-14	Vinyl chloride	REG	10/23/2014			160-9028-3	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W2OM10-14	cis-1,2-Dichloroethene	REG	10/23/2014			160-9028-3	TALMO	VOA	156592	SW846-8260C	4.5	ug/L	X		50			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM4-14	Benzene	REG	4/22/2014			160-6375-11	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W2OM10-14	Carbon tetrachloride	REG	10/23/2014			160-9028-3	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W2OM10-14	Chlorobenzene	REG	10/23/2014			160-9028-3	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-11	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-11	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-11	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W2OM10-14	Tetrachloroethene	REG	10/23/2014			160-9028-3	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210OM6-14	Technetium-99	REG	6/11/2014			160-7081-12	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	11.7	pCi/L	X		2.05		1.57	6/29/2014		1.93	23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210OM2-14	Benzene	REG	2/25/2014			160-5747-9	TALMO	VOA	71432	SW846-8260C	12	ug/L	X		200			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W3OM10-14	Benzene	REG	10/29/2014			160-9148-5	TALMO	VOA	71432	SW846-8260C	12	ug/L	X		200			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM3-14	Benzene	REG	3/25/2014			160-6061-8	TALMO	VOA	71432	SW846-8260C	12	ug/L	X		200			3/31/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210OM5-14	2-Butanone	REG	5/15/2014			160-6691-8	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210OM4-14	Carbon tetrachloride	REG	4/22/2014			160

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X210	J	WG	C400EWX210W3OM10-14	cis-1,2-Dichloroethene	REG	10/29/2014			160-9148-5	TALMO	VOA	156592	SW846-8260C	54	ug/L	X		200			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210M5-14	Technetium-99	REG	5/15/2014			160-6691-8	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	66.2	pCi/L	X		1.93		2.6	6/9/2014		6.87	23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210W4OM10-14	Trichloroethene	REG	11/4/2014			160-9215-4	TALMO	VOA	79016	SW846-8260C	69	ug/L	X		5			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210M7-14	Technetium-99	REG	7/15/2014			160-7470-10	TALMO	RADS	14133767	HASL 300, TC-02-RC M	88.5	pCi/L	X		2.89		3.57	8/4/2014		9.21	24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210M3-14	2-Butanone	REG	3/25/2014			160-6061-8	TALMO	VOA	78933	SW846-8260C	100	ug/L	X		200			3/31/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210M2-14	2-Butanone	REG	2/25/2014			160-5747-9	TALMO	VOA	78933	SW846-8260C	100	ug/L	X		200			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210	U	WG	C400EWX210W3OM10-14	2-Butanone	REG	10/29/2014			160-9148-5	TALMO	VOA	78933	SW846-8260C	100	ug/L	X		200			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210M4-14	cis-1,2-Dichloroethene	REG	4/22/2014			160-6375-11	TALMO	VOA	156592	SW846-8260C	120	ug/L	X		100			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210M3-14	cis-1,2-Dichloroethene	REG	3/25/2014			160-6061-8	TALMO	VOA	156592	SW846-8260C	280	ug/L	X		200			3/31/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210M2-14	cis-1,2-Dichloroethene	REG	2/25/2014			160-5747-9	TALMO	VOA	156592	SW846-8260C	340	ug/L	X		200			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210M6-14	Trichloroethene	REG	6/11/2014			160-7081-12	TALMO	VOA	79016	SW846-8260C	540	ug/L	X		25			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210M9-14	Trichloroethene	REG	9/17/2014			160-8452-14	TALMO	VOA	79016	SW846-8260C	560	ug/L	X		25			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210W2OM10-14	Trichloroethene	REG	10/23/2014			160-9028-3	TALMO	VOA	79016	SW846-8260C	620	ug/L	X		50			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210M7-14	Trichloroethene	REG	7/15/2014			160-7470-10	TALMO	VOA	79016	SW846-8260C	950	ug/L	X		50			7/17/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210M5-14	Trichloroethene	REG	5/15/2014			160-6691-8	TALMO	VOA	79016	SW846-8260C	2000	ug/L	X		100			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210W3OM10-14	Trichloroethene	REG	10/29/2014			160-9148-5	TALMO	VOA	79016	SW846-8260C	2400	ug/L	X		200			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210M4-14	Trichloroethene	REG	4/22/2014			160-6375-11	TALMO	VOA	79016	SW846-8260C	19000	ug/L	X		1000			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210M3-14	Trichloroethene	REG	3/25/2014			160-6061-8	TALMO	VOA	79016	SW846-8260C	31000	ug/L	X		2000			3/31/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X210		WG	C400EWX210M2-14	Trichloroethene	REG	2/25/2014			160-5747-9	TALMO	VOA	79016	SW846-8260C	40000	ug/L	X		2000			3/3/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4125.341386	-1756.005023	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W2OM10-14	Benzene	REG	10/23/2014			160-9028-4	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W2OM10-14	Vinyl chloride	REG	10/23/2014			160-9028-4	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W2OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9028-4	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W2OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9028-4	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W2OM10-14	Carbon tetrachloride	REG	10/23/2014			160-9028-4	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W4OM10-14	Benzene	REG	11/4/2014			160-9215-5	TALMO	VOA	71432	SW846-8260C	0.15	ug/L	X		2.5			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M6-14	Benzene	REG	6/11/2014			160-7081-13	TALMO	VOA	71432	SW846-8260C	0.15	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W2OM10-14	Chlorobenzene	REG	10/23/2014			160-9028-4	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W2OM10-14	Tetrachloroethene	REG	10/23/2014			160-9028-4	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			10/27/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W4OM10-14	Vinyl chloride	REG	11/4/2014			160-9215-5	TALMO	VOA	75014	SW846-8260C	0.2	ug/L	X		5			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M6-14	Vinyl chloride	REG	6/11/2014			160-7081-13	TALMO	VOA	75014	SW846-8260C	0.2	ug/L	X		5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W4OM10-14	trans-1,2-Dichloroethene	REG	11/4/2014			160-9215-5	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M6-14	trans-1,2-Dichloroethene	REG	6/11/2014			160-7081-13	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M6-14	1,1-Dichloroethene	REG	6/11/2014			160-7081-13	TALMO	VOA	75354	SW846-8260C	0.2	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W4OM10-14	1,1-Dichloroethene	REG	11/4/2014			160-9215-5	TALMO	VOA	75354	SW846-8260C	0.2	ug/L	X		2.5			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M9-14	Benzene	REG	9/17/2014			160-8452-15	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M7-14	Benzene	REG	7/15/2014			160-7470-11	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W4OM10-14	Carbon tetrachloride	REG	11/4/2014			160-9215-5	TALMO	VOA	56235	SW846-8260C	0.33	ug/L	X		2.5			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M6-14	Carbon tetrachloride	REG	6/11/2014			160-7081-13	TALMO	VOA	56235	SW846-8260C	0.33	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M6-14	Chlorobenzene	REG	6/11/2014			160-7081-13	TALMO	VOA	108907	SW846-8260C	0.38	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W4OM10-14	Chlorobenzene	REG	11/4/2014			160-9215-5	TALMO	VOA	108907	SW846-8260C	0.38	ug/L	X		2.5			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M9-14	Vinyl chloride	REG	9/17/2014			160-8452-15	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M7-14	Vinyl chloride	REG	7/15/2014			160-7470-11	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-15	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M7-14	trans-1,2-Dichloroethene	REG	7/15/2014			160-7470-11	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M7-14	1,1-Dichloroethene	REG	7/15/2014			160-7470-11	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M9-14	1,1-Dichloroethene	REG	9/17/2014			160-8452-15	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W4OM10-14	Tetrachloroethene	REG	11/4/2014			160-9215-5	TALMO	VOA	127184	SW846-8260C	0.45	ug/L	X		2.5			11/6/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	J	WG	C400EWX211M6-14	Tetrachloroethene	REG	6/11/2014			160-7081-13	TALMO	VOA	127184	SW846-8260C	0.5	ug/L	X		2.5			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M5-14	Benzene	REG	5/15/2014			160-6691-9	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-15	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M7-14	Carbon tetrachloride	REG	7/15/2014			160-7470-11	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M7-14	Chlorobenzene	REG	7/15/2014			160-7470-11	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M9-14	Chlorobenzene	REG	9/17/2014			160-8452-15	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M5-14	Vinyl chloride	REG	5/15/2014			160-6691-9	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M5-14	trans-1,2-Dichloroethene	REG	5/15/2014			160-6691-9	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M5-14	1,1-Dichloroethene	REG	5/15/2014			160-6691-9	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M7-14	Tetrachloroethene	REG	7/15/2014			160-7470-11	TALMO	VOA	127184	SW846-8260C	0.9	ug/L	X		5			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M9-14	Tetrachloroethene	REG	9/17/2014			160-8452-15	TALMO	VOA	127184	SW846-8260C	0.9	ug/L	X		5			9/23/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M5-14	Carbon tetrachloride	REG	5/15/2014			160-6691-9	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W3DOM10-14	Benzene	FR	10/29/2014			160-9148-7	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W3OM10-14	Benzene	REG	10/29/2014			160-9148-6	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211M5-14	Chlorobenzene	REG	5/15/2014			160-6691-9	TALMO	VOA	108907	SW846-8260C	1.5	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W3DOM10-14	Vinyl chloride	FR	10/29/2014			160-9148-7	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W3OM10-14	Vinyl chloride	REG	10/29/2014			160-9148-6	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W3OM10-14	trans-1,2-Dichloroethene	REG	10/29/2014			160-9148-6	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W3DOM10-14	trans-1,2-Dichloroethene	FR	10/29/2014			160-9148-7	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U,*	WG	C400EWX211W3DOM10-14	1,1-Dichloroethene	FR	10/29/2014			160-9148-7	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U,*	WG	C400EWX211W3OM10-14	1,1-Dichloroethene	REG	10/29/2014			160-9148-6	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	J	WG	C400EWX211M5-14	Tetrachloroethene	REG	5/15/2014			160-6691-9	TALMO	VOA	127184	SW846-8260C	2	ug/L	X		10			5/19/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W3DOM10-14	Carbon tetrachloride	FR	10/29/2014			160-9148-7	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W3OM10-14	Carbon tetrachloride	REG	10/29/2014			160-9148-6	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W3DOM10-14	Chlorobenzene	FR	10/29/2014			160-9148-7	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211W3OM10-14	Chlorobenzene	REG	10/29/2014			160-9148-6	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			11/3/2014			24046	ER114-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER114-C400-P2POSTWG	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211M6-14	2-Butanone	REG	6/11/2014			160-7081-13

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X211	U	WG	C400EWX211OM4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-12	TALMO	VOA	56235	SW846-8260C	33	ug/L	X		250			4/25/2014			23706	ERI14-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211W3DOM10-14	cis-1,2-Dichloroethene	FR	10/29/2014			160-9148-7	TALMO	VOA	156592	SW846-8260C	34	ug/L	X		25			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211W3OM10-14	cis-1,2-Dichloroethene	REG	10/29/2014			160-9148-6	TALMO	VOA	156592	SW846-8260C	38	ug/L	X		25			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211OM4-14	Chlorobenzene	REG	4/22/2014			160-6375-12	TALMO	VOA	108907	SW846-8260C	38	ug/L	X		250			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211OM3-14	Vinyl chloride	REG	3/25/2014			160-6061-9	TALMO	VOA	75014	SW846-8260C	40	ug/L	X		1000			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211OM3-14	trans-1,2-Dichloroethene	REG	3/25/2014			160-6061-9	TALMO	VOA	156605	SW846-8260C	40	ug/L	X		500			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211OM3-14	1,1-Dichloroethene	REG	3/25/2014			160-6061-9	TALMO	VOA	75354	SW846-8260C	40	ug/L	X		500			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211OM4-14	cis-1,2-Dichloroethene	REG	5/15/2014			160-6691-9	TALMO	VOA	156592	SW846-8260C	41	ug/L	X		10			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211OM4-14	Technetium-99	REG	4/22/2014			160-6375-12	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	41	pCi/L	X		2		2.21	5/17/2014		4.52	23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211OM4-14	Tetrachloroethene	REG	4/22/2014			160-6375-12	TALMO	VOA	127184	SW846-8260C	45	ug/L	X		250			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211OM3-14	Carbon tetrachloride	REG	3/25/2014			160-6061-9	TALMO	VOA	56235	SW846-8260C	65	ug/L	X		500			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211OM5-14	Technetium-99	REG	5/15/2014			160-6691-9	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	65	pCi/L	X		2.12		2.73	6/9/2014		6.82	23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211OM3-14	Chlorobenzene	REG	3/25/2014			160-6061-9	TALMO	VOA	108907	SW846-8260C	75	ug/L	X		500			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211OM3-14	Tetrachloroethene	REG	3/25/2014			160-6061-9	TALMO	VOA	127184	SW846-8260C	90	ug/L	X		500			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211OM7-14	Technetium-99	REG	7/15/2014			160-7470-11	TALMO	RADS	14133767	HASL 300, TC-02-RC M	94.5	pCi/L	X		2.63		3.28	8/6/2014		9.64	24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211W2OM10-14	Trichloroethene	REG	10/23/2014			160-9028-4	TALMO	VOA	79016	SW846-8260C	110	ug/L	X		10			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211OM4-14	2-Butanone	REG	4/22/2014			160-6375-12	TALMO	VOA	78933	SW846-8260C	130	ug/L	X		250			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211	U	WG	C400EWX211OM3-14	2-Butanone	REG	3/25/2014			160-6061-9	TALMO	VOA	78933	SW846-8260C	260	ug/L	X		500			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4082.387964	-1756.07048	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211W4OM10-14	Trichloroethene	REG	11/4/2014			160-9215-5	TALMO	VOA	79016	SW846-8260C	440	ug/L	X		25			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211OM6-14	Trichloroethene	REG	6/11/2014			160-7081-13	TALMO	VOA	79016	SW846-8260C	650	ug/L	X		25			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211OM7-14	Trichloroethene	REG	7/15/2014			160-7470-11	TALMO	VOA	79016	SW846-8260C	940	ug/L	X		50			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211OM9-14	Trichloroethene	REG	9/17/2014			160-8452-15	TALMO	VOA	79016	SW846-8260C	1200	ug/L	X		50			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211OM5-14	Trichloroethene	REG	5/15/2014			160-6691-9	TALMO	VOA	79016	SW846-8260C	2100	ug/L	X		100			5/19/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211OM4-14	cis-1,2-Dichloroethene	REG	4/22/2014			160-6375-12	TALMO	VOA	156592	SW846-8260C	2200	ug/L	X		250			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211OM3-14	cis-1,2-Dichloroethene	REG	3/25/2014			160-6061-9	TALMO	VOA	156592	SW846-8260C	3600	ug/L	X		500			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211W3OM10-14	Trichloroethene	REG	10/29/2014			160-9148-6	TALMO	VOA	79016	SW846-8260C	4100	ug/L	X		250			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211W3DOM10-14	Trichloroethene	FR	10/29/2014			160-9148-7	TALMO	VOA	79016	SW846-8260C	4200	ug/L	X		250			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211OM4-14	Trichloroethene	REG	4/22/2014			160-6375-12	TALMO	VOA	79016	SW846-8260C	38000	ug/L	X		2500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X211		WG	C400EWX211OM3-14	Trichloroethene	REG	3/25/2014			160-6061-9	TALMO	VOA	79016	SW846-8260C	94000	ug/L	X		5000			3/31/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4082.387964	-1756.07048	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM7-14	Benzene	REG	7/16/2014			160-7516-1	TALMO	VOA	71432	SW846-8260C	0.15	ug/L	X		2.5			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM7-14	1,1-Dichloroethene	REG	7/16/2014			160-7516-1	TALMO	VOA	75354	SW846-8260C	0.2	ug/L	X		2.5			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM7-14	trans-1,2-Dichloroethene	REG	7/16/2014			160-7516-1	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM7-14	Vinyl chloride	REG	7/16/2014			160-7516-1	TALMO	VOA	75014	SW846-8260C	0.2	ug/L	X		5			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM9-14	Benzene	REG	9/17/2014			160-8452-16	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM7-14	Carbon tetrachloride	REG	7/16/2014			160-7516-1	TALMO	VOA	56235	SW846-8260C	0.33	ug/L	X		2.5			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM7-14	Chlorobenzene	REG	7/16/2014			160-7516-1	TALMO	VOA	108907	SW846-8260C	0.38	ug/L	X		2.5			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM9-14	1,1-Dichloroethene	REG	9/17/2014			160-8452-16	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-16	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM9-14	Vinyl chloride	REG	9/17/2014			160-8452-16	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM7-14	Tetrachloroethene	REG	7/16/2014			160-7516-1	TALMO	VOA	127184	SW846-8260C	0.45	ug/L	X		2.5			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-16	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM9-14	Chlorobenzene	REG	9/17/2014			160-8452-16	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-16	TALMO	VOA	127184	SW846-8260C	0.9	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM7-14	2-Butanone	REG	7/16/2014			160-7516-1	TALMO	VOA	78933	SW846-8260C	1.3	ug/L	X		2.5			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM6-14	Benzene	REG	6/24/2014			160-7212-1	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			6/26/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM6-14	1,1-Dichloroethene	REG	6/24/2014			160-7212-1	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			6/26/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM6-14	trans-1,2-Dichloroethene	REG	6/24/2014			160-7212-1	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			6/26/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM6-14	Vinyl chloride	REG	6/24/2014			160-7212-1	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			6/26/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM6-14	Carbon tetrachloride	REG	6/24/2014			160-7212-1	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			6/26/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM6-14	Chlorobenzene	REG	6/24/2014			160-7212-1	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			6/26/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	J	WG	C400EWX212OM9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-16	TALMO	VOA	156592	SW846-8260C	4.7	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4061.353596	-1756.036814	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	J	WG	C400EWX212OM6-14	Tetrachloroethene	REG	6/24/2014			160-7212-1	TALMO	VOA	127184	SW846-8260C	5.2	ug/L	X		25			6/26/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4061.353596	-1756.036814	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM5-14	Benzene	REG	5/15/2014			160-6691-10	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM4-14	Benzene	REG	4/22/2014			160-6375-13	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM10-14	Benzene	REG	10/23/2014			160-9024-9	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9024-9	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-13	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM5-14	1,1-Dichloroethene	REG	5/15/2014			160-6691-10	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM5-14	trans-1,2-Dichloroethene	REG	5/15/2014			160-6691-10	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-13	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9024-9	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM5-14	Vinyl chloride	REG	5/15/2014			160-6691-10	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-13	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM10-14	Vinyl chloride	REG	10/23/2014			160-9024-9	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212		WG	C400EWX212OM9-14	2-Butanone	REG	9/17/2014			160-8452-16	TALMO	VOA	78933	SW846-8260C	8.3	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4061.353596	-1756.036814	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212		WG	C400EWX212OM7-14	cis-1,2-Dichloroethene	REG	7/16/2014			160-7516-1	TALMO	VOA	156592	SW846-8260C	12	ug/L	X		2.5			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4061.353596	-1756.036814	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM6-14	2-Butanone	REG	6/24/2014			160-7212-1	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			6/26/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM5-14	Carbon tetrachloride	REG	5/15/2014			160-6691-10	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-13	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM10-14	Carbon tetrachloride	REG	10/23/2014			160-9024-9	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM10-14	Chlorobenzene	REG	10/23/2014			160-9024-9	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			10/27/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM5-14	Chlorobenzene	REG	5/15/2014			160-6691-10	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212OM4-14	Chlorobenzene	REG	4/22/2014			160-6375-13	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4061.353596	-1756.036814	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X212	U	WG	C400EWX212O

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X213	U	WG	C400POEWX213OM8-14	Carbon tetrachloride	REG	8/7/2014			160-7822-1	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213W3OM10-14	Chlorobenzene	REG	10/29/2014			160-9148-2	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213W2OM10-14	Chlorobenzene	REG	10/23/2014			160-9028-5	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400POEWX213OM8-14	Chlorobenzene	REG	8/7/2014			160-7822-1	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213W4OM10-14	Vinyl chloride	REG	11/4/2014			160-9215-6	TALMO	VOA	75014	SW846-8260C	0.16	ug/L	X		4			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213W4OM10-14	trans-1,2-Dichloroethene	REG	11/4/2014			160-9215-6	TALMO	VOA	156605	SW846-8260C	0.16	ug/L	X		2			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213W4OM10-14	1,1-Dichloroethene	REG	11/4/2014			160-9215-6	TALMO	VOA	75354	SW846-8260C	0.16	ug/L	X		2			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	J	WG	C400POEWX213OM8-14	1,1-Dichloroethene	REG	8/7/2014			160-7822-1	TALMO	VOA	75354	SW846-8260C	0.18	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4163.605309	-1737.482451	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213W3OM10-14	Tetrachloroethene	REG	10/29/2014			160-9148-2	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213W2OM10-14	Tetrachloroethene	REG	10/23/2014			160-9028-5	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400POEWX213OM8-14	Tetrachloroethene	REG	8/7/2014			160-7822-1	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213W4OM10-14	Carbon tetrachloride	REG	11/4/2014			160-9215-6	TALMO	VOA	56235	SW846-8260C	0.26	ug/L	X		2			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM9-14	Benzene	REG	9/17/2014			160-8452-17	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM6-14	Benzene	REG	6/12/2014			160-7081-14	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213W4OM10-14	Chlorobenzene	REG	11/4/2014			160-9215-6	TALMO	VOA	108907	SW846-8260C	0.3	ug/L	X		2			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213W4OM10-14	Tetrachloroethene	REG	11/4/2014			160-9215-6	TALMO	VOA	127184	SW846-8260C	0.36	ug/L	X		2			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM6-14	Vinyl chloride	REG	6/12/2014			160-7081-14	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM6-14	1,1-Dichloroethene	REG	6/12/2014			160-7081-14	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213W2OM10-14	2-Butanone	REG	10/23/2014			160-9028-5	TALMO	VOA	78933	SW846-8260C	0.52	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400POEWX213OM8-14	2-Butanone	REG	8/7/2014			160-7822-1	TALMO	VOA	78933	SW846-8260C	0.52	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	J	WG	C400EWX213OM6-14	trans-1,2-Dichloroethene	REG	6/12/2014			160-7081-14	TALMO	VOA	156605	SW846-8260C	0.53	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4163.605309	-1737.482451	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	J	WG	C400EWX213OM9-14	Vinyl chloride	REG	9/17/2014			160-8452-17	TALMO	VOA	75014	SW846-8260C	0.57	ug/L	X		10			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4163.605309	-1737.482451	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-17	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM6-14	Carbon tetrachloride	REG	6/12/2014			160-7081-14	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM6-14	Chlorobenzene	REG	6/12/2014			160-7081-14	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM9-14	Chlorobenzene	REG	9/17/2014			160-8452-17	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM6-14	Tetrachloroethene	REG	6/12/2014			160-7081-14	TALMO	VOA	127184	SW846-8260C	0.9	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-17	TALMO	VOA	127184	SW846-8260C	0.9	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	J	WG	C400EWX213OM9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-17	TALMO	VOA	156605	SW846-8260C	1.1	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4163.605309	-1737.482451	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM7-14	Benzene	REG	7/16/2014			160-7516-2	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM4-14	Benzene	REG	4/22/2014			160-6375-14	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	J	WG	C400EWX213OM9-14	1,1-Dichloroethene	REG	9/17/2014			160-8452-17	TALMO	VOA	75354	SW846-8260C	1.5	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4163.605309	-1737.482451	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213		WG	C400EWX213W2OM10-14	cis-1,2-Dichloroethene	REG	10/23/2014			160-9028-5	TALMO	VOA	156592	SW846-8260C	1.6	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-14	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM7-14	Vinyl chloride	REG	7/16/2014			160-7516-2	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM7-14	trans-1,2-Dichloroethene	REG	7/16/2014			160-7516-2	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-14	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-14	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM7-14	1,1-Dichloroethene	REG	7/16/2014			160-7516-2	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213		WG	C400EWX213W3OM10-14	cis-1,2-Dichloroethene	REG	10/29/2014			160-9148-2	TALMO	VOA	156592	SW846-8260C	2.4	ug/L	X		1			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM6-14	2-Butanone	REG	6/12/2014			160-7081-14	TALMO	VOA	78933	SW846-8260C	2.6	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM3-14	Benzene	REG	3/25/2014			160-6061-12	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM5-14	Benzene	REG	5/15/2014			160-6691-11	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-14	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM7-14	Carbon tetrachloride	REG	7/16/2014			160-7516-2	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	J	WG	C400EWX213OM9-14	2-Butanone	REG	9/17/2014			160-8452-17	TALMO	VOA	78933	SW846-8260C	3.6	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4163.605309	-1737.482451	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM4-14	Chlorobenzene	REG	4/22/2014			160-6375-14	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM7-14	Chlorobenzene	REG	7/16/2014			160-7516-2	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM3-14	Vinyl chloride	REG	3/25/2014			160-6061-12	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM5-14	Vinyl chloride	REG	5/15/2014			160-6691-11	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM3-14	trans-1,2-Dichloroethene	REG	3/25/2014			160-6061-12	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM5-14	trans-1,2-Dichloroethene	REG	5/15/2014			160-6691-11	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM5-14	1,1-Dichloroethene	REG	5/15/2014			160-6691-11	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM3-14	1,1-Dichloroethene	REG	3/25/2014			160-6061-12	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM4-14	Tetrachloroethene	REG	4/22/2014			160-6375-14	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM7-14	Tetrachloroethene	REG	7/16/2014			160-7516-2	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213		WG	C400EWX213W3OM10-14	2-Butanone	REG	10/29/2014			160-9148-2	TALMO	VOA	78933	SW846-8260C	5	ug/L	X		1			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213		WG	C400POEWX213OM8-14	Technetium-99	REG	8/7/2014			160-7822-1	TALMO	RADS	14133767	HASL 300, TC-02-RC M	5.65	pCi/L	X		1.99		1.36	9/1/2014		1.46	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4163.605309	-1737.482451	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM2-14	Benzene	REG	2/26/2014			160-5747-10	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			3/5/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM3-14	Carbon tetrachloride	REG	3/25/2014			160-6061-12	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM5-14	Carbon tetrachloride	REG	5/15/2014			160-6691-11	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM5-14	Chlorobenzene	REG	5/15/2014			160-6691-11	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM3-14	Chlorobenzene	REG	3/25/2014			160-6061-12	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM2-14	Vinyl chloride	REG	2/26/2014			160-5747-10	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			3/5/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM2-14	trans-1,2-Dichloroethene	REG	2/26/2014			160-5747-10	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			3/5/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM2-14	1,1-Dichloroethene	REG	2/26/2014			160-5747-10	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			3/5/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM5-14	Tetrachloroethene	REG	5/15/2014			160-6691-11	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM3-14	Tetrachloroethene	REG	3/25/2014			160-6061-12	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM2-14	Carbon tetrachloride	REG	2/26/2014			160-5747-10	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			3/5/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM4-14	2-Butanone	REG	4/22/2014			160-6375-14	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM7-14	2-Butanone	REG	7/16/2014			160-7516-2	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4163.605309	-1737.482451	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213		WG	C400EWX213W4OM10-14	cis-1,2-Dichloroethene	REG	11/4/2014			160-9215-6	TALMO	VOA	156592	SW846-8260C	14	ug/L	X		2			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4163.605309	-1737.482451	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X213	U	WG	C400EWX213OM2-14	Chlorobenzene	REG	2/26/2014			160-5747-10	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			3/5/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4163.605309	-1737

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X214	U	WG	C400EWX214W3OM10-14	Benzene	REG	10/29/2014			160-9148-1	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W4OM10-14	Benzene	REG	11/4/2014			160-9215-7	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX214DOM8-14	Benzene	FR	8/7/2014			160-7822-2	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX2140OM8-14	Benzene	REG	8/7/2014			160-7822-3	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX2140OM8-14	1,1-Dichloroethene	REG	8/7/2014			160-7822-3	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX214DOM8-14	1,1-Dichloroethene	FR	8/7/2014			160-7822-2	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W2OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9028-6	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U,*	WG	C400EWX214W3OM10-14	1,1-Dichloroethene	REG	10/29/2014			160-9148-1	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W4OM10-14	1,1-Dichloroethene	REG	11/4/2014			160-9215-7	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W2OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9028-6	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W3OM10-14	trans-1,2-Dichloroethene	REG	10/29/2014			160-9148-1	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W4OM10-14	trans-1,2-Dichloroethene	REG	11/4/2014			160-9215-7	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX214DOM8-14	trans-1,2-Dichloroethene	FR	8/7/2014			160-7822-2	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX2140OM8-14	trans-1,2-Dichloroethene	REG	8/7/2014			160-7822-3	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX2140OM8-14	Vinyl chloride	REG	8/7/2014			160-7822-3	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX214DOM8-14	Vinyl chloride	FR	8/7/2014			160-7822-2	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W4OM10-14	Vinyl chloride	REG	11/4/2014			160-9215-7	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W2OM10-14	Vinyl chloride	REG	10/23/2014			160-9028-6	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W3OM10-14	Vinyl chloride	REG	10/29/2014			160-9148-1	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX2140OM8-14	Carbon tetrachloride	REG	8/7/2014			160-7822-3	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX214DOM8-14	Carbon tetrachloride	FR	8/7/2014			160-7822-2	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W4OM10-14	Carbon tetrachloride	REG	11/4/2014			160-9215-7	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W2OM10-14	Carbon tetrachloride	REG	10/23/2014			160-9028-6	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W3OM10-14	Carbon tetrachloride	REG	10/29/2014			160-9148-1	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX214DOM8-14	Chlorobenzene	FR	8/7/2014			160-7822-2	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX2140OM8-14	Chlorobenzene	REG	8/7/2014			160-7822-3	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W4OM10-14	Chlorobenzene	REG	11/4/2014			160-9215-7	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W2OM10-14	Chlorobenzene	REG	10/23/2014			160-9028-6	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W3OM10-14	Chlorobenzene	REG	10/29/2014			160-9148-1	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M9-14	Benzene	REG	9/17/2014			160-8452-18	TALMO	VOA	71432	SW846-8260C	0.15	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX214DOM8-14	Tetrachloroethene	FR	8/7/2014			160-7822-2	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX2140OM8-14	Tetrachloroethene	REG	8/7/2014			160-7822-3	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W4OM10-14	Tetrachloroethene	REG	11/4/2014			160-9215-7	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W2OM10-14	Tetrachloroethene	REG	10/23/2014			160-9028-6	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W3OM10-14	Tetrachloroethene	REG	10/29/2014			160-9148-1	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W2OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9028-6	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W3OM10-14	trans-1,2-Dichloroethene	REG	10/29/2014			160-9148-1	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX214W4OM10-14	trans-1,2-Dichloroethene	REG	11/4/2014			160-9215-7	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX214DOM8-14	trans-1,2-Dichloroethene	FR	8/7/2014			160-7822-2	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX2140OM8-14	trans-1,2-Dichloroethene	REG	8/7/2014			160-7822-3	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX2140OM8-14	Vinyl chloride	REG	8/7/2014			160-7822-3	TALMO	VOA	75014	SW846-8260C	0.2	ug/L	X		5			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400POEWX214DOM8-14	Vinyl chloride	FR	8/7/2014			160-7822-2	TALMO	VOA	75014	SW846-8260C	0.2	ug/L	X		5			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	J	WG	C400POEWX2140OM8-14	1,1-Dichloroethene	REG	8/7/2014			160-7822-3	TALMO	VOA	75354	SW846-8260C	0.26	ug/L	X		2.5			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M6-14	Benzene	REG	6/12/2014			160-7081-15	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M9-14	Benzene	REG	9/17/2014			160-8452-18	TALMO	VOA	56235	SW846-8260C	0.33	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M9-14	Chlorobenzene	REG	9/17/2014			160-8452-18	TALMO	VOA	108907	SW846-8260C	0.38	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M6-14	1,1-Dichloroethene	REG	6/12/2014			160-7081-15	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M6-14	trans-1,2-Dichloroethene	REG	6/12/2014			160-7081-15	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M6-14	Vinyl chloride	REG	6/12/2014			160-7081-15	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M9-14	Tetrachloroethene	REG	9/17/2014			160-8452-18	TALMO	VOA	127184	SW846-8260C	0.45	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M6-14	Carbon tetrachloride	REG	6/12/2014			160-7081-15	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	J	WG	C400EWX214W4OM10-14	cis-1,2-Dichloroethene	REG	11/4/2014			160-9215-7	TALMO	VOA	156592	SW846-8260C	0.69	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M6-14	Chlorobenzene	REG	6/12/2014			160-7081-15	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	J	WG	C400EWX214W2OM10-14	cis-1,2-Dichloroethene	REG	10/23/2014			160-9028-6	TALMO	VOA	156592	SW846-8260C	0.82	ug/L	X		1			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M6-14	Tetrachloroethene	REG	6/12/2014			160-7081-15	TALMO	VOA	127184	SW846-8260C	0.9	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M9-14	Technetium-99	REG	9/17/2014			160-8452-18	TALMO	RADS	14133767	HASL 300, TC-02-RC M	0.95	pCi/L	X	1.26	2.07		1.26	10/17/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400POEWX2140OM8-14	2-Butanone	REG	8/7/2014			160-7822-3	TALMO	VOA	78933	SW846-8260C	1.1	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX214W3OM10-14	cis-1,2-Dichloroethene	REG	10/29/2014			160-9148-1	TALMO	VOA	156592	SW846-8260C	1.1	ug/L	X		1			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M9-14	2-Butanone	REG	9/17/2014			160-8452-18	TALMO	VOA	78933	SW846-8260C	1.3	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400POEWX214DOM8-14	2-Butanone	FR	8/7/2014			160-7822-2	TALMO	VOA	78933	SW846-8260C	1.3	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M4-14	Benzene	REG	4/22/2014			160-6375-15	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400POEWX214DOM8-14	cis-1,2-Dichloroethene	FR	8/7/2014			160-7822-2	TALMO	VOA	156592	SW846-8260C	1.5	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M7-14	Benzene	REG	7/16/2014			160-7516-3	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400POEWX2140OM8-14	cis-1,2-Dichloroethene	REG	8/7/2014			160-7822-3	TALMO	VOA	156592	SW846-8260C	1.9	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M7-14	1,1-Dichloroethene	REG	7/16/2014			160-7516-3	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-15	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-15	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M7-14	trans-1,2-Dichloroethene	REG	7/16/2014			160-7516-3	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M7-14	Vinyl chloride	REG	7/16/2014			160-7516-3	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M4-14	Vinyl chloride	REG	4/22/2014			160-6375-15	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M6-14	2-Butanone	REG	6/12/2014			160-7081-15	TALMO	VOA	78933	SW846-8260C	2.6	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M5-14	Benzene	REG	5/15/2014			160-6691-12	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			5/20/2014			23744	ERI13-C400-P2OM

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X214		WG	C400POEWX2140M8-14	Technetium-99	REG	8/7/2014			160-7822-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	12.3	pCi/L	X		2.14		1.64	9/2/2014		2.02	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M7-14	2-Butanone	REG	7/16/2014			160-7516-3	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M4-14	2-Butanone	REG	4/22/2014			160-6375-15	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M3-14	Carbon tetrachloride	REG	3/25/2014			160-6061-13	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M3-14	Chlorobenzene	REG	3/25/2014			160-6061-13	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140W4OM10-14	2-Butanone	REG	11/4/2014			160-9215-7	TALMO	VOA	78933	SW846-8260C	16	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M3-14	Tetrachloroethene	REG	3/25/2014			160-6061-13	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400POEWX214DOM8-14	Trichloroethene	FR	8/7/2014			160-7822-2	TALMO	VOA	79016	SW846-8260C	21	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400POEWX2140M8-14	Trichloroethene	REG	8/7/2014			160-7822-3	TALMO	VOA	79016	SW846-8260C	22	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M5-14	2-Butanone	REG	5/15/2014			160-6691-12	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M2-14	2-Butanone	REG	2/26/2014			160-5747-11	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M4-14	cis-1,2-Dichloroethene	REG	4/22/2014			160-6375-15	TALMO	VOA	156592	SW846-8260C	29	ug/L	X		25			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M6-14	cis-1,2-Dichloroethene	REG	6/12/2014			160-7081-15	TALMO	VOA	156592	SW846-8260C	30	ug/L	X		5			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M7-14	cis-1,2-Dichloroethene	REG	7/16/2014			160-7516-3	TALMO	VOA	156592	SW846-8260C	33	ug/L	X		25			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140W4OM10-14	Trichloroethene	REG	11/4/2014			160-9215-7	TALMO	VOA	79016	SW846-8260C	37	ug/L	X		5			11/7/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M4-14	Technetium-99	REG	4/22/2014			160-6375-15	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	37.4	pCi/L	X		1.99		2.11	5/16/2014		4.17	23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M10-14	Technetium-99	REG	10/23/2014			160-9024-13	TALMO	RADS	14133767	HASL 300, TC-02-RC M	42.8	pCi/L	X		2.59		2.54	11/20/2014		4.83	24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214	U	WG	C400EWX2140M3-14	2-Butanone	REG	3/25/2014			160-6061-13	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4141.704978	-1738.204668	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M6-14	Technetium-99	REG	6/12/2014			160-7081-15	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	62.9	pCi/L	X		2.04		2.62	6/30/2014		6.58	23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M5-14	Technetium-99	REG	5/15/2014			160-6691-12	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	66.7	pCi/L	X		2.23		2.84	6/9/2014		7.01	23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M7-14	Technetium-99	REG	7/16/2014			160-7516-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	66.8	pCi/L	X		2.58		2.99	8/5/2014		7.08	24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M3-14	Technetium-99	REG	3/25/2014			160-6061-13	TALMO	RADS	14133767	HASL 300, TC-02-RC M	68.6	pCi/L	X		1.97		2.67	4/20/2014		7.11	24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M2-14	Technetium-99	REG	2/26/2014			160-5747-11	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	71	pCi/L	X		2		2.69	3/25/2014		7.33	23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M5-14	cis-1,2-Dichloroethene	REG	5/15/2014			160-6691-12	TALMO	VOA	156592	SW846-8260C	73	ug/L	X		50			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-18	TALMO	VOA	156592	SW846-8260C	94	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140W2OM10-14	Trichloroethene	REG	10/23/2014			160-9028-6	TALMO	VOA	79016	SW846-8260C	95	ug/L	X		5			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140W3OM10-14	Trichloroethene	REG	10/29/2014			160-9148-1	TALMO	VOA	79016	SW846-8260C	110	ug/L	X		5			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M3-14	cis-1,2-Dichloroethene	REG	3/25/2014			160-6061-13	TALMO	VOA	156592	SW846-8260C	150	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M2-14	cis-1,2-Dichloroethene	REG	2/26/2014			160-5747-11	TALMO	VOA	156592	SW846-8260C	170	ug/L	X		50			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M9-14	Trichloroethene	REG	9/17/2014			160-8452-18	TALMO	VOA	79016	SW846-8260C	510	ug/L	X		25			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M6-14	Trichloroethene	REG	6/12/2014			160-7081-15	TALMO	VOA	79016	SW846-8260C	1300	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M4-14	Trichloroethene	REG	4/22/2014			160-6375-15	TALMO	VOA	79016	SW846-8260C	3300	ug/L	X		250			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M7-14	Trichloroethene	REG	7/16/2014			160-7516-3	TALMO	VOA	79016	SW846-8260C	4500	ug/L	X		250			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M5-14	Trichloroethene	REG	5/15/2014			160-6691-12	TALMO	VOA	79016	SW846-8260C	6600	ug/L	X		500			5/20/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M3-14	Trichloroethene	REG	3/25/2014			160-6061-13	TALMO	VOA	79016	SW846-8260C	12000	ug/L	X		1000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X214		WG	C400EWX2140M2-14	Trichloroethene	REG	2/26/2014			160-5747-11	TALMO	VOA	79016	SW846-8260C	14000	ug/L	X		500			3/3/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4141.704978	-1738.204668	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400POEWX215OM8-14	Benzene	REG	8/7/2014			160-7822-4	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W3OM10-14	Benzene	REG	10/30/2014			160-9148-12	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			11/4/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W4OM10-14	Benzene	REG	11/4/2014			160-9215-8	TALMO	VOA	71432	SW846-8260C	0.06	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W4OM10-14	Vinyl chloride	REG	11/4/2014			160-9215-8	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W3OM10-14	Vinyl chloride	REG	10/30/2014			160-9148-12	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			11/4/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400POEWX215OM8-14	Vinyl chloride	REG	8/7/2014			160-7822-4	TALMO	VOA	75014	SW846-8260C	0.08	ug/L	X		2			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400POEWX215OM8-14	trans-1,2-Dichloroethene	REG	8/7/2014			160-7822-4	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W3OM10-14	trans-1,2-Dichloroethene	REG	10/30/2014			160-9148-12	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			11/4/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W4OM10-14	trans-1,2-Dichloroethene	REG	11/4/2014			160-9215-8	TALMO	VOA	156605	SW846-8260C	0.08	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W4OM10-14	1,1-Dichloroethene	REG	11/4/2014			160-9215-8	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400POEWX215OM8-14	1,1-Dichloroethene	REG	8/7/2014			160-7822-4	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W3OM10-14	1,1-Dichloroethene	REG	10/30/2014			160-9148-12	TALMO	VOA	75354	SW846-8260C	0.08	ug/L	X		1			11/4/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W4OM10-14	Carbon tetrachloride	REG	11/4/2014			160-9215-8	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W3OM10-14	Carbon tetrachloride	REG	10/30/2014			160-9148-12	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			11/4/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400POEWX215OM8-14	Carbon tetrachloride	REG	8/7/2014			160-7822-4	TALMO	VOA	56235	SW846-8260C	0.13	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400POEWX215OM9-14	Benzene	REG	9/17/2014			160-8452-19	TALMO	VOA	71432	SW846-8260C	0.15	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W3OM10-14	Chlorobenzene	REG	10/30/2014			160-9148-12	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			11/4/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W4OM10-14	Chlorobenzene	REG	11/4/2014			160-9215-8	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400POEWX215OM8-14	Chlorobenzene	REG	8/7/2014			160-7822-4	TALMO	VOA	108907	SW846-8260C	0.15	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W3OM10-14	Tetrachloroethene	REG	10/30/2014			160-9148-12	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			11/4/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W4OM10-14	Tetrachloroethene	REG	11/4/2014			160-9215-8	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400POEWX215OM8-14	Tetrachloroethene	REG	8/7/2014			160-7822-4	TALMO	VOA	127184	SW846-8260C	0.18	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215M9-14	Vinyl chloride	REG	9/17/2014			160-8452-19	TALMO	VOA	75014	SW846-8260C	0.2	ug/L	X		5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215M9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-19	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215M9-14	1,1-Dichloroethene	REG	9/17/2014			160-8452-19	TALMO	VOA	75354	SW846-8260C	0.2	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215M9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-19	TALMO	VOA	56235	SW846-8260C	0.33	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215M9-14	Chlorobenzene	REG	9/17/2014			160-8452-19	TALMO	VOA	108907	SW846-8260C	0.38	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215M9-14	Tetrachloroethene	REG	9/17/2014			160-8452-19	TALMO	VOA	127184	SW846-8260C	0.45	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W2OM10-14	Benzene	REG	10/23/2014			160-9028-7	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W2OM10-14	Vinyl chloride	REG	10/23/2014			160-9028-7	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W2OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9028-7	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W2OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9028-7	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W2OM10-14	cis-1,2-Dichloroethene	REG	10/23/2014			160-9028-7	TALMO	VOA	156592	SW846-8260C	0.9	ug/L	X		10			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	J	WG	C400EWX215W3OM10-14	cis-1,2-Dichloroethene	REG	10/30/2014			160-9148-12	TALMO	VOA	156592	SW846-8260C	0.95	ug/L	X		1			11/4/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W2OM10-14	Carbon tetrachloride	REG	10/23/2014			160-9028-7	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215W2OM10-14	Chlorobenzene	REG	10/23/2014			160-9028-7	TALMO	VOA	108907	SW846-8260C	1.5	ug/L	X		10			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ER

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X215	U	WG	C400EWX215OM7-14	1,1-Dichloroethene	REG	7/16/2014			160-7516-4	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215W3OM10-14	2-Butanone	REG	10/30/2014			160-9148-12	TALMO	VOA	78933	SW846-8260C	8.9	ug/L	X		1			11/4/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM5-14	Tetrachloroethene	REG	5/19/2014			160-6746-3	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM6-14	Tetrachloroethene	REG	6/12/2014			160-7081-16	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM3-14	Benzene	REG	3/25/2014			160-6061-14	TALMO	VOA	71432	SW846-8260C	12	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400POEWX215OM8-14	cis-1,2-Dichloroethene	REG	8/7/2014			160-7822-4	TALMO	VOA	156592	SW846-8260C	12	ug/L	X		1			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM9-14	Technetium-99	REG	9/17/2014			160-8452-19	TALMO	RADS	14133767	HASL 300, TC-02-RC M	12.1	pCi/L	X		2.37		1.76	10/17/2014		2.11	24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-16	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM7-14	Carbon tetrachloride	REG	7/16/2014			160-7516-4	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215W4OM10-14	2-Butanone	REG	11/4/2014			160-9215-8	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		1			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM4-14	Chlorobenzene	REG	4/22/2014			160-6375-16	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM7-14	Chlorobenzene	REG	7/16/2014			160-7516-4	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM3-14	Vinyl chloride	REG	3/25/2014			160-6061-14	TALMO	VOA	75014	SW846-8260C	16	ug/L	X		400			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM3-14	trans-1,2-Dichloroethene	REG	3/25/2014			160-6061-14	TALMO	VOA	156605	SW846-8260C	16	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM3-14	1,1-Dichloroethene	REG	3/25/2014			160-6061-14	TALMO	VOA	75354	SW846-8260C	16	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-19	TALMO	VOA	156592	SW846-8260C	17	ug/L	X		2.5			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM4-14	Tetrachloroethene	REG	4/22/2014			160-6375-16	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM7-14	Tetrachloroethene	REG	7/16/2014			160-7516-4	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400POEWX215OM8-14	Technetium-99	REG	8/7/2014			160-7822-4	TALMO	RADS	14133767	HASL 300, TC-02-RC M	21	pCi/L	X		2.13		1.85	9/2/2014		2.73	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM3-14	Carbon tetrachloride	REG	3/25/2014			160-6061-14	TALMO	VOA	56235	SW846-8260C	26	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM5-14	2-Butanone	REG	5/19/2014			160-6746-3	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM6-14	2-Butanone	REG	6/12/2014			160-7081-16	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM2-14	Benzene	REG	2/26/2014			160-5747-12	TALMO	VOA	71432	SW846-8260C	30	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM3-14	Chlorobenzene	REG	3/25/2014			160-6061-14	TALMO	VOA	108907	SW846-8260C	30	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM3-14	Tetrachloroethene	REG	3/25/2014			160-6061-14	TALMO	VOA	127184	SW846-8260C	36	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM2-14	Vinyl chloride	REG	2/26/2014			160-5747-12	TALMO	VOA	75014	SW846-8260C	40	ug/L	X		1000			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM2-14	trans-1,2-Dichloroethene	REG	2/26/2014			160-5747-12	TALMO	VOA	156605	SW846-8260C	40	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	J	WG	C400EWX215OM6-14	cis-1,2-Dichloroethene	REG	6/12/2014			160-7081-16	TALMO	VOA	156592	SW846-8260C	40	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM2-14	1,1-Dichloroethene	REG	2/26/2014			160-5747-12	TALMO	VOA	75354	SW846-8260C	40	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM3-14	Technetium-99	REG	3/25/2014			160-6061-14	TALMO	RADS	14133767	HASL 300, TC-02-RC M	40.2	pCi/L	X		1.93		2.15	4/20/2014		4.41	24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM4-14	Technetium-99	REG	4/22/2014			160-6375-16	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	44.5	pCi/L	X		2.02		2.27	5/16/2014		4.83	23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM5-14	Technetium-99	REG	5/19/2014			160-6746-3	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	48.2	pCi/L	X		2.11		2.43	6/20/2014		5.23	23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM6-14	Technetium-99	REG	6/12/2014			160-7081-16	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	50.9	pCi/L	X		2.16		2.51	6/30/2014		5.49	23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM4-14	2-Butanone	REG	4/22/2014			160-6375-16	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM7-14	2-Butanone	REG	7/16/2014			160-7516-4	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM10-14	Technetium-99	REG	10/23/2014			160-9024-14	TALMO	RADS	14133767	HASL 300, TC-02-RC M	59	pCi/L	X		2.18		2.54	11/20/2014		6.21	24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM2-14	Technetium-99	REG	2/26/2014			160-5747-12	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	59.9	pCi/L	X		1.93		2.46	3/25/2014		6.26	23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM2-14	Carbon tetrachloride	REG	2/26/2014			160-5747-12	TALMO	VOA	56235	SW846-8260C	65	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	J	WG	C400EWX215OM7-14	cis-1,2-Dichloroethene	REG	7/16/2014			160-7516-4	TALMO	VOA	156592	SW846-8260C	67	ug/L	X		100			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM7-14	Technetium-99	REG	7/16/2014			160-7516-4	TALMO	RADS	14133767	HASL 300, TC-02-RC M	69.4	pCi/L	X		2.45		2.94	8/5/2014		7.28	24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM2-14	Chlorobenzene	REG	2/26/2014			160-5747-12	TALMO	VOA	108907	SW846-8260C	75	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM2-14	Tetrachloroethene	REG	2/26/2014			160-5747-12	TALMO	VOA	127184	SW846-8260C	90	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM3-14	2-Butanone	REG	3/25/2014			160-6061-14	TALMO	VOA	78933	SW846-8260C	100	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215W4OM10-14	Trichloroethene	REG	11/4/2014			160-9215-8	TALMO	VOA	79016	SW846-8260C	140	ug/L	X		10			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM5-14	cis-1,2-Dichloroethene	REG	5/19/2014			160-6746-3	TALMO	VOA	156592	SW846-8260C	180	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM3-14	cis-1,2-Dichloroethene	REG	3/25/2014			160-6061-14	TALMO	VOA	156592	SW846-8260C	230	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215W3OM10-14	Trichloroethene	REG	10/30/2014			160-9148-12	TALMO	VOA	79016	SW846-8260C	260	ug/L	X		10			11/4/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215	U	WG	C400EWX215OM2-14	2-Butanone	REG	2/26/2014			160-5747-12	TALMO	VOA	78933	SW846-8260C	260	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4122.472089	-1737.470302	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400POEWX215OM8-14	Trichloroethene	REG	8/7/2014			160-7822-4	TALMO	VOA	79016	SW846-8260C	360	ug/L	X		10			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM4-14	cis-1,2-Dichloroethene	REG	4/22/2014			160-6375-16	TALMO	VOA	156592	SW846-8260C	610	ug/L	X		100			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM9-14	Trichloroethene	REG	9/17/2014			160-8452-19	TALMO	VOA	79016	SW846-8260C	680	ug/L	X		25			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM2-14	cis-1,2-Dichloroethene	REG	2/26/2014			160-5747-12	TALMO	VOA	156592	SW846-8260C	690	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215W2OM10-14	Trichloroethene	REG	10/23/2014			160-9028-7	TALMO	VOA	79016	SW846-8260C	2600	ug/L	X		100			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM6-14	Trichloroethene	REG	6/12/2014			160-7081-16	TALMO	VOA	79016	SW846-8260C	12000	ug/L	X		500			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM5-14	Trichloroethene	REG	5/19/2014			160-6746-3	TALMO	VOA	79016	SW846-8260C	13000	ug/L	X		500			5/22/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM7-14	Trichloroethene	REG	7/16/2014			160-7516-4	TALMO	VOA	79016	SW846-8260C	16000	ug/L	X		1000			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM4-14	Trichloroethene	REG	4/22/2014			160-6375-16	TALMO	VOA	79016	SW846-8260C	16000	ug/L	X		1000			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM3-14	Trichloroethene	REG	3/25/2014			160-6061-14	TALMO	VOA	79016	SW846-8260C	26000	ug/L	X		2000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X215		WG	C400EWX215OM2-14	Trichloroethene	REG	2/26/2014			160-5747-12	TALMO	VOA	79016	SW846-8260C	73000	ug/L	X		5000			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4122.472089	-1737.470302	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W2OM10-14	Benzene	REG	10/23/2014			160-9028-8	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W3OM10-14	Benzene	REG	10/30/2014			160-9148-9	TALMO	VOA	71432	SW846-8260C	0.3	ug/L	X		5			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U,*	WG	C400EWX216W3OM10-14	1,1-Dichloroethene	REG	10/30/2014			160-9148-9	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W2OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9028-8	TALMO	VOA	75354	SW846-8260C	0.4	ug/L	X		5			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W2OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9028-8	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W3OM10-14	trans-1,2-Dichloroethene	REG	10/30/2014			160-9148-9	TALMO	VOA	156605	SW846-8260C	0.4	ug/L	X		5			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W3OM10-14	Vinyl chloride	REG	10/30/2014			160-9148-9	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W2OM10-14	Vinyl chloride	REG	10/23/2014			160-9028-8	TALMO	VOA	75014	SW846-8260C	0.4	ug/L	X		10			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W2OM10-14	cis-1,2-Dichloroethene	REG	10/23/2014			160-9028-8	TALMO	VOA	156592	SW846-8260C	0.45	ug/L	X		5			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W3OM10-14	Carbon tetrachloride	REG	10/30/2014			160-9148-9	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W2OM10-14	Carbon tetrachloride	REG	10/23/2014			160-9028-8	TALMO	VOA	56235	SW846-8260C	0.65	ug/L	X		5			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W3OM10-14	Chlorobenzene	REG	10/30/2014			160-9148-9	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W2OM10-14	Chlorobenzene	REG	10/23/2014			160-9028-8	TALMO	VOA	108907	SW846-8260C	0.75	ug/L	X		5			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W3OM10-14	Tetrachloroethene	REG	10/30/2014

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X216	U	WG	C400POEWX216OM8-14	Tetrachloroethene	REG	8/7/2014			160-7822-5	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216W3OM10-14	2-Butanone	REG	10/30/2014			160-9148-9	TALMO	VOA	78933	SW846-8260C	9.8	ug/L	X		5			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216W4OM10-14	2-Butanone	REG	11/4/2014			160-9215-9	TALMO	VOA	78933	SW846-8260C	10	ug/L	X		20			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM9-14	2-Butanone	REG	9/17/2014			160-8452-20	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM9-14	Technetium-99	REG	9/17/2014			160-8452-20	TALMO	RADS	14133767	HASL 300, TC-02-RC M	13.2	pCi/L	X		2.1		1.62	10/17/2014		2.06	24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM6-14	Benzene	REG	6/12/2014			160-7081-17	TALMO	VOA	71432	SW846-8260C	15	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM5-14	Benzene	REG	5/19/2014			160-6746-4	TALMO	VOA	71432	SW846-8260C	15	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM7-14	Benzene	REG	7/16/2014			160-7516-5	TALMO	VOA	71432	SW846-8260C	15	ug/L	X		250			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM7-14	1,1-Dichloroethene	REG	7/16/2014			160-7516-5	TALMO	VOA	75354	SW846-8260C	20	ug/L	X		250			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM6-14	1,1-Dichloroethene	REG	6/12/2014			160-7081-17	TALMO	VOA	75354	SW846-8260C	20	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM5-14	1,1-Dichloroethene	REG	5/19/2014			160-6746-4	TALMO	VOA	75354	SW846-8260C	20	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM6-14	trans-1,2-Dichloroethene	REG	6/12/2014			160-7081-17	TALMO	VOA	156605	SW846-8260C	20	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM5-14	trans-1,2-Dichloroethene	REG	5/19/2014			160-6746-4	TALMO	VOA	156605	SW846-8260C	20	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM7-14	trans-1,2-Dichloroethene	REG	7/16/2014			160-7516-5	TALMO	VOA	156605	SW846-8260C	20	ug/L	X		250			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM6-14	Vinyl chloride	REG	6/12/2014			160-7081-17	TALMO	VOA	75014	SW846-8260C	20	ug/L	X		500			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM5-14	Vinyl chloride	REG	5/19/2014			160-6746-4	TALMO	VOA	75014	SW846-8260C	20	ug/L	X		500			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM7-14	Vinyl chloride	REG	7/16/2014			160-7516-5	TALMO	VOA	75014	SW846-8260C	20	ug/L	X		500			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400POEWX216OM8-14	Technetium-99	REG	8/7/2014			160-7822-5	TALMO	RADS	14133767	HASL 300, TC-02-RC M	23.6	pCi/L	X		2.23		1.98	9/2/2014		3	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400POEWX216OM8-14	2-Butanone	REG	8/7/2014			160-7822-5	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	G	WG	C400EWX216OM2-14	Technetium-99	REG	2/26/2014			160-5747-18	TALMO	RADS	14133767	HASL 300, TC-02-RC M	26.6	pCi/L	X		4.28		3.28	3/24/2014		4.16	23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM10-14	Technetium-99	REG	10/23/2014			160-9024-15	TALMO	RADS	14133767	HASL 300, TC-02-RC M	27.1	pCi/L	X		2.22		1.99	11/20/2014		3.27	24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-20	TALMO	VOA	156592	SW846-8260C	25	ug/L	X		250			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM3-14	Technetium-99	REG	3/25/2014			160-6061-15	TALMO	RADS	14133767	HASL 300, TC-02-RC M	28.3	pCi/L	X		1.98		1.94	4/20/2014		3.33	24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM2-14	Benzene	REG	2/26/2014			160-5747-18	TALMO	VOA	71432	SW846-8260C	30	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM3-14	Benzene	REG	3/25/2014			160-6061-15	TALMO	VOA	71432	SW846-8260C	30	ug/L	X		500			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM6-14	Carbon tetrachloride	REG	6/12/2014			160-7081-17	TALMO	VOA	56235	SW846-8260C	33	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM5-14	Carbon tetrachloride	REG	5/19/2014			160-6746-4	TALMO	VOA	56235	SW846-8260C	33	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM7-14	Carbon tetrachloride	REG	7/16/2014			160-7516-5	TALMO	VOA	56235	SW846-8260C	33	ug/L	X		250			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM6-14	Technetium-99	REG	6/12/2014			160-7081-17	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	36.6	pCi/L	X		2.1		2.19	6/30/2014		4.14	23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM6-14	Chlorobenzene	REG	6/12/2014			160-7081-17	TALMO	VOA	108907	SW846-8260C	38	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM5-14	Chlorobenzene	REG	5/19/2014			160-6746-4	TALMO	VOA	108907	SW846-8260C	38	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM7-14	Chlorobenzene	REG	7/16/2014			160-7516-5	TALMO	VOA	108907	SW846-8260C	38	ug/L	X		250			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM5-14	Technetium-99	REG	5/19/2014			160-6746-4	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	39.8	pCi/L	X		2.06		2.23	6/20/2014		4.42	23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM3-14	1,1-Dichloroethene	REG	3/25/2014			160-6061-15	TALMO	VOA	75354	SW846-8260C	40	ug/L	X		500			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM2-14	1,1-Dichloroethene	REG	2/26/2014			160-5747-18	TALMO	VOA	75354	SW846-8260C	40	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM2-14	trans-1,2-Dichloroethene	REG	2/26/2014			160-5747-18	TALMO	VOA	156605	SW846-8260C	40	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM3-14	trans-1,2-Dichloroethene	REG	3/25/2014			160-6061-15	TALMO	VOA	156605	SW846-8260C	40	ug/L	X		500			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM6-14	Tetrachloroethene	REG	6/12/2014			160-7081-17	TALMO	VOA	127184	SW846-8260C	45	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM5-14	Tetrachloroethene	REG	5/19/2014			160-6746-4	TALMO	VOA	127184	SW846-8260C	45	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM7-14	Tetrachloroethene	REG	7/16/2014			160-7516-5	TALMO	VOA	127184	SW846-8260C	45	ug/L	X		250			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM7-14	Technetium-99	REG	7/16/2014			160-7516-5	TALMO	RADS	14133767	HASL 300, TC-02-RC M	51.9	pCi/L	X		2.56		2.72	8/5/2014		5.68	24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM2-14	Carbon tetrachloride	REG	2/26/2014			160-5747-18	TALMO	VOA	56235	SW846-8260C	65	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM3-14	Carbon tetrachloride	REG	3/25/2014			160-6061-15	TALMO	VOA	56235	SW846-8260C	65	ug/L	X		500			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM3-14	Chlorobenzene	REG	3/25/2014			160-6061-15	TALMO	VOA	108907	SW846-8260C	75	ug/L	X		500			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM2-14	Chlorobenzene	REG	2/26/2014			160-5747-18	TALMO	VOA	108907	SW846-8260C	75	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM3-14	Tetrachloroethene	REG	3/25/2014			160-6061-15	TALMO	VOA	127184	SW846-8260C	90	ug/L	X		500			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM2-14	Tetrachloroethene	REG	2/26/2014			160-5747-18	TALMO	VOA	127184	SW846-8260C	90	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	J	WG	C400EWX216OM3-14	Vinyl chloride	REG	3/25/2014			160-6061-15	TALMO	VOA	75014	SW846-8260C	120	ug/L	X		1000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM6-14	2-Butanone	REG	6/12/2014			160-7081-17	TALMO	VOA	78933	SW846-8260C	130	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM5-14	2-Butanone	REG	5/19/2014			160-6746-4	TALMO	VOA	78933	SW846-8260C	130	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM7-14	2-Butanone	REG	7/16/2014			160-7516-5	TALMO	VOA	78933	SW846-8260C	130	ug/L	X		250			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	J	WG	C400EWX216OM2-14	Vinyl chloride	REG	2/26/2014			160-5747-18	TALMO	VOA	75014	SW846-8260C	180	ug/L	X		1000			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM3-14	2-Butanone	REG	3/25/2014			160-6061-15	TALMO	VOA	78933	SW846-8260C	260	ug/L	X		500			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216	U	WG	C400EWX216OM2-14	2-Butanone	REG	2/26/2014			160-5747-18	TALMO	VOA	78933	SW846-8260C	260	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.570325	-1737.375495	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400POEWX216OM8-14	cis-1,2-Dichloroethene	REG	8/7/2014			160-7822-5	TALMO	VOA	156592	SW846-8260C	380	ug/L	X		50			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216W2OM10-14	Trichloroethene	REG	10/23/2014			160-9028-8	TALMO	VOA	79016	SW846-8260C	660	ug/L	X		50			10/27/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216W3OM10-14	Trichloroethene	REG	10/30/2014			160-9148-9	TALMO	VOA	79016	SW846-8260C	680	ug/L	X		50			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM6-14	cis-1,2-Dichloroethene	REG	6/12/2014			160-7081-17	TALMO	VOA	156592	SW846-8260C	2100	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216W4OM10-14	Trichloroethene	REG	11/4/2014			160-9215-9	TALMO	VOA	79016	SW846-8260C	2500	ug/L	X		200			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM5-14	cis-1,2-Dichloroethene	REG	5/19/2014			160-6746-4	TALMO	VOA	156592	SW846-8260C	2700	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM7-14	cis-1,2-Dichloroethene	REG	7/16/2014			160-7516-5	TALMO	VOA	156592	SW846-8260C	3400	ug/L	X		250			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM9-14	Trichloroethene	REG	9/17/2014			160-8452-20	TALMO	VOA	79016	SW846-8260C	5200	ug/L	X		250			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM3-14	cis-1,2-Dichloroethene	REG	3/25/2014			160-6061-15	TALMO	VOA	156592	SW846-8260C	6600	ug/L	X		500			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM2-14	cis-1,2-Dichloroethene	REG	2/26/2014			160-5747-18	TALMO	VOA	156592	SW846-8260C	7400	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400POEWX216OM8-14	Trichloroethene	REG	8/7/2014			160-7822-5	TALMO	VOA	79016	SW846-8260C	20000	ug/L	X		500			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM6-14	Trichloroethene	REG	6/12/2014			160-7081-17	TALMO	VOA	79016	SW846-8260C	47000	ug/L	X		2500			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM5-14	Trichloroethene	REG	5/19/2014			160-6746-4	TALMO	VOA	79016	SW846-8260C	51000	ug/L	X		2500			5/22/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM7-14	Trichloroethene	REG	7/16/2014			160-7516-5	TALMO	VOA	79016	SW846-8260C	70000	ug/L	X		2500			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM3-14	Trichloroethene	REG	3/25/2014			160-6061-15	TALMO	VOA	79016	SW846-8260C	75000	ug/L	X		5000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X216		WG	C400EWX216OM2-14	Trichloroethene	REG	2/26/2014			160-5747-18	TALMO	VOA	79016	SW846-8260C	87000	ug/L	X		5000			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.570325	-1737.375495	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400POEWX217OM8-14	Benzene	REG	8/7/2014			160-7822-6	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX217OM10-14	Benzene	REG	10/27/2014			160-9095-1	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400POEWX217OM8-14	trans-1,2-Dichloroethene	REG	8/7/2014			160-7822-6	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X217	J	WG	C400EWX2170M10-14	Vinyl chloride	REG	10/27/2014			160-9095-1	TALMO	VOA	75014	SW846-8260C	33	ug/L	X		100			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M5-14	Carbon tetrachloride	REG	5/19/2014			160-6746-5	TALMO	VOA	56235	SW846-8260C	33	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M6-14	Carbon tetrachloride	REG	6/12/2014			160-7081-18	TALMO	VOA	56235	SW846-8260C	33	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M10-14	Technetium-99	REG	10/27/2014			160-9095-1	TALMO	RADS	14133767	HASL 300, TC-02-RC M	35	pCi/L	X		2.78		2.52	11/19/2014		4.2	24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M7-14	Tetrachloroethene	REG	7/16/2014			160-7516-6	TALMO	VOA	127184	SW846-8260C	36	ug/L	X		200			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M5-14	Technetium-99	REG	5/19/2014			160-6746-5	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	37.1	pCi/L	X		2.17		2.26	6/20/2014		4.22	23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M5-14	Chlorobenzene	REG	5/19/2014			160-6746-5	TALMO	VOA	108907	SW846-8260C	38	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M6-14	Chlorobenzene	REG	6/12/2014			160-7081-18	TALMO	VOA	108907	SW846-8260C	38	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-17	TALMO	VOA	156605	SW846-8260C	40	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M2-14	trans-1,2-Dichloroethene	REG	2/26/2014			160-5747-19	TALMO	VOA	156605	SW846-8260C	40	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M2-14	1,1-Dichloroethene	REG	2/26/2014			160-5747-19	TALMO	VOA	75354	SW846-8260C	40	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-17	TALMO	VOA	75354	SW846-8260C	40	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M6-14	Technetium-99	REG	6/12/2014			160-7081-18	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	41.8	pCi/L	X		2.21		2.37	6/30/2014		4.66	23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400P0EWX2170M8-14	Technetium-99	REG	8/7/2014			160-7822-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	43.5	pCi/L	X		2.18		2.36	9/2/2014		4.8	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M5-14	Tetrachloroethene	REG	5/19/2014			160-6746-5	TALMO	VOA	127184	SW846-8260C	45	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M6-14	Tetrachloroethene	REG	6/12/2014			160-7081-18	TALMO	VOA	127184	SW846-8260C	45	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M9-14	2-Butanone	REG	9/17/2014			160-8452-21	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M3-14	Benzene	REG	3/27/2014			160-6061-16	TALMO	VOA	71432	SW846-8260C	60	ug/L	X		1000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-17	TALMO	VOA	56235	SW846-8260C	65	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M2-14	Carbon tetrachloride	REG	2/26/2014			160-5747-19	TALMO	VOA	56235	SW846-8260C	65	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M7-14	Technetium-99	REG	7/16/2014			160-7516-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	73.2	pCi/L	X		2.67		3.01	8/6/2014		7.64	24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M4-14	Chlorobenzene	REG	4/22/2014			160-6375-17	TALMO	VOA	108907	SW846-8260C	75	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M2-14	Chlorobenzene	REG	2/26/2014			160-5747-19	TALMO	VOA	108907	SW846-8260C	75	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M3-14	Vinyl chloride	REG	3/27/2014			160-6061-16	TALMO	VOA	75014	SW846-8260C	80	ug/L	X		2000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M3-14	trans-1,2-Dichloroethene	REG	3/27/2014			160-6061-16	TALMO	VOA	156605	SW846-8260C	80	ug/L	X		1000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M3-14	1,1-Dichloroethene	REG	3/27/2014			160-6061-16	TALMO	VOA	75354	SW846-8260C	80	ug/L	X		1000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M4-14	Tetrachloroethene	REG	4/22/2014			160-6375-17	TALMO	VOA	127184	SW846-8260C	90	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M2-14	Tetrachloroethene	REG	2/26/2014			160-5747-19	TALMO	VOA	127184	SW846-8260C	90	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M7-14	2-Butanone	REG	7/16/2014			160-7516-6	TALMO	VOA	78933	SW846-8260C	100	ug/L	X		200			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	J	WG	C400EWX2170M2-14	Vinyl chloride	REG	2/26/2014			160-5747-19	TALMO	VOA	75014	SW846-8260C	110	ug/L	X		1000			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	J	WG	C400EWX2170M4-14	Vinyl chloride	REG	4/22/2014			160-6375-17	TALMO	VOA	75014	SW846-8260C	120	ug/L	X		1000			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M3-14	Carbon tetrachloride	REG	3/27/2014			160-6061-16	TALMO	VOA	56235	SW846-8260C	130	ug/L	X		1000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M5-14	2-Butanone	REG	5/19/2014			160-6746-5	TALMO	VOA	78933	SW846-8260C	130	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M6-14	2-Butanone	REG	6/12/2014			160-7081-18	TALMO	VOA	78933	SW846-8260C	130	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M3-14	Chlorobenzene	REG	3/27/2014			160-6061-16	TALMO	VOA	108907	SW846-8260C	150	ug/L	X		1000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M3-14	Tetrachloroethene	REG	3/27/2014			160-6061-16	TALMO	VOA	127184	SW846-8260C	180	ug/L	X		1000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M4-14	2-Butanone	REG	4/22/2014			160-6375-17	TALMO	VOA	78933	SW846-8260C	260	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M2-14	2-Butanone	REG	2/26/2014			160-5747-19	TALMO	VOA	78933	SW846-8260C	260	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217	U	WG	C400EWX2170M3-14	2-Butanone	REG	3/27/2014			160-6061-16	TALMO	VOA	78933	SW846-8260C	520	ug/L	X		1000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4069.44075	-1741.132454	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M9-14	Trichloroethene	REG	9/17/2014			160-8452-21	TALMO	VOA	79016	SW846-8260C	1500	ug/L	X		100			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M6-14	cis-1,2-Dichloroethene	REG	6/12/2014			160-7081-18	TALMO	VOA	156592	SW846-8260C	1500	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400P0EWX2170M8-14	cis-1,2-Dichloroethene	REG	8/7/2014			160-7822-6	TALMO	VOA	156592	SW846-8260C	1800	ug/L	X		50			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M7-14	cis-1,2-Dichloroethene	REG	7/16/2014			160-7516-6	TALMO	VOA	156592	SW846-8260C	1900	ug/L	X		200			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-21	TALMO	VOA	156592	SW846-8260C	2100	ug/L	X		100			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M10-14	cis-1,2-Dichloroethene	REG	10/27/2014			160-9095-1	TALMO	VOA	156592	SW846-8260C	2400	ug/L	X		500			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M3-14	cis-1,2-Dichloroethene	REG	3/27/2014			160-6061-16	TALMO	VOA	156592	SW846-8260C	3100	ug/L	X		1000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M5-14	cis-1,2-Dichloroethene	REG	5/19/2014			160-6746-5	TALMO	VOA	156592	SW846-8260C	4400	ug/L	X		250			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M4-14	cis-1,2-Dichloroethene	REG	4/22/2014			160-6375-17	TALMO	VOA	156592	SW846-8260C	9700	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M2-14	cis-1,2-Dichloroethene	REG	2/26/2014			160-5747-19	TALMO	VOA	156592	SW846-8260C	12000	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M10-14	Trichloroethene	REG	10/27/2014			160-9095-1	TALMO	VOA	79016	SW846-8260C	16000	ug/L	X		500			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400P0EWX2170M8-14	Trichloroethene	REG	8/7/2014			160-7822-6	TALMO	VOA	79016	SW846-8260C	19000	ug/L	X		500			8/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M6-14	Trichloroethene	REG	6/12/2014			160-7081-18	TALMO	VOA	79016	SW846-8260C	43000	ug/L	X		2500			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M7-14	Trichloroethene	REG	7/16/2014			160-7516-6	TALMO	VOA	79016	SW846-8260C	48000	ug/L	X		2000			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M5-14	Trichloroethene	REG	5/19/2014			160-6746-5	TALMO	VOA	79016	SW846-8260C	52000	ug/L	X		2500			5/22/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M4-14	Trichloroethene	REG	4/22/2014			160-6375-17	TALMO	VOA	79016	SW846-8260C	140000	ug/L	X		5000			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M2-14	Trichloroethene	REG	2/26/2014			160-5747-19	TALMO	VOA	79016	SW846-8260C	150000	ug/L	X		5000			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X217		WG	C400EWX2170M3-14	Trichloroethene	REG	3/27/2014			160-6061-16	TALMO	VOA	79016	SW846-8260C	250000	ug/L	X		10000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4069.44075	-1741.132454	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W3OM10-14	Benzene	REG	10/30/2014			160-9148-11	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W4OM10-14	Benzene	REG	11/4/2014			160-9215-10	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W2OM10-14	Benzene	REG	10/23/2014			160-9028-9	TALMO	VOA	71432	SW846-8260C	0.6	ug/L	X		10			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W4OM10-14	1,1-Dichloroethene	REG	11/4/2014			160-9215-10	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U,*	WG	C400EWX218W3OM10-14	1,1-Dichloroethene	REG	10/30/2014			160-9148-11	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W2OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9028-9	TALMO	VOA	75354	SW846-8260C	0.8	ug/L	X		10			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W3OM10-14	trans-1,2-Dichloroethene	REG	10/30/2014			160-9148-11	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W4OM10-14	trans-1,2-Dichloroethene	REG	11/4/2014			160-9215-10	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W2OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9028-9	TALMO	VOA	156605	SW846-8260C	0.8	ug/L	X		10			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W3OM10-14	Vinyl chloride	REG	10/30/2014			160-9148-11	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W4OM10-14	Vinyl chloride	REG	11/4/2014			160-9215-10	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W2OM10-14	Vinyl chloride	REG	10/23/2014			160-9028-9	TALMO	VOA	75014	SW846-8260C	0.8	ug/L	X		20			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400P0EWX218OM9-14	Benzene	REG	9/3/2014			160-8215-4	TALMO	VOA	71432	SW846-8260C	1.2	ug/L	X		20			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W3OM10-14	Carbon tetrachloride	REG	10/30/2014			160-9148-11	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W4OM10-14	Carbon tetrachloride	REG	11/4/2014			160-9215-10	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W2OM10-14	Carbon tetrachloride	REG	10/23/2014			160-9028-9	TALMO	VOA	56235	SW846-8260C	1.3	ug/L	X		10			10/28/2014

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X218	U	WG	C400EWX218W3OM10-14	2-Butanone	REG	10/30/2014			160-9148-11	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		10			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W4OM10-14	2-Butanone	REG	11/4/2014			160-9215-10	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		10			11/6/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218W2OM10-14	2-Butanone	REG	10/23/2014			160-9028-9	TALMO	VOA	78933	SW846-8260C	5.2	ug/L	X		10			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	J	WG	C400EWX218W2OM10-14	cis-1,2-Dichloroethene	REG	10/23/2014			160-9028-9	TALMO	VOA	156592	SW846-8260C	5.5	ug/L	X		10			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM6-14	Benzene	REG	6/12/2014			160-7081-19	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM5-14	Benzene	REG	5/19/2014			160-6746-6	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400POEWX218OM8-14	Carbon tetrachloride	REG	8/13/2014			160-7947-1	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400POEWX218OM8-14	Chlorobenzene	REG	8/13/2014			160-7947-1	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM6-14	1,1-Dichloroethene	REG	6/12/2014			160-7081-19	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM5-14	1,1-Dichloroethene	REG	5/19/2014			160-6746-6	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM6-14	trans-1,2-Dichloroethene	REG	6/12/2014			160-7081-19	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM5-14	trans-1,2-Dichloroethene	REG	5/19/2014			160-6746-6	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM6-14	Vinyl chloride	REG	6/12/2014			160-7081-19	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM5-14	Vinyl chloride	REG	5/19/2014			160-6746-6	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400POEWX218OM8-14	Tetrachloroethene	REG	8/13/2014			160-7947-1	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM7-14	Benzene	REG	7/16/2014			160-7516-7	TALMO	VOA	71432	SW846-8260C	12	ug/L	X		200			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM3-14	Benzene	REG	3/27/2014			160-6061-17	TALMO	VOA	71432	SW846-8260C	12	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM9-14	2-Butanone	REG	9/17/2014			160-8452-22	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM6-14	Carbon tetrachloride	REG	6/12/2014			160-7081-19	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM5-14	Carbon tetrachloride	REG	5/19/2014			160-6746-6	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM6-14	Chlorobenzene	REG	6/12/2014			160-7081-19	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM5-14	Chlorobenzene	REG	5/19/2014			160-6746-6	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM3-14	1,1-Dichloroethene	REG	3/27/2014			160-6061-17	TALMO	VOA	75354	SW846-8260C	16	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM7-14	1,1-Dichloroethene	REG	7/16/2014			160-7516-7	TALMO	VOA	75354	SW846-8260C	16	ug/L	X		200			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM7-14	trans-1,2-Dichloroethene	REG	7/16/2014			160-7516-7	TALMO	VOA	156605	SW846-8260C	16	ug/L	X		200			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM3-14	trans-1,2-Dichloroethene	REG	3/27/2014			160-6061-17	TALMO	VOA	156605	SW846-8260C	16	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM7-14	Vinyl chloride	REG	7/16/2014			160-7516-7	TALMO	VOA	75014	SW846-8260C	16	ug/L	X		400			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM6-14	Tetrachloroethene	REG	6/12/2014			160-7081-19	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM5-14	Tetrachloroethene	REG	5/19/2014			160-6746-6	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	J	WG	C400POEWX218OM9-14	cis-1,2-Dichloroethene	REG	9/3/2014			160-8215-4	TALMO	VOA	156592	SW846-8260C	18	ug/L	X		20			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400POEWX218OM8-14	2-Butanone	REG	8/13/2014			160-7947-1	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM7-14	Carbon tetrachloride	REG	7/16/2014			160-7516-7	TALMO	VOA	56235	SW846-8260C	26	ug/L	X		200			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM3-14	Carbon tetrachloride	REG	3/27/2014			160-6061-17	TALMO	VOA	56235	SW846-8260C	26	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	J	WG	C400EWX218OM9-14	Technetium-99	REG	9/17/2014			160-8452-22	TALMO	RADS	14133767	HASL 300, TC-02-RC M	27.4	pCi/L	X	2.1	10		2.32	10/17/2014		3.36	24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM3-14	Chlorobenzene	REG	3/27/2014			160-6061-17	TALMO	VOA	108907	SW846-8260C	30	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218		WG	C400POEWX218OM9-14	2-Butanone	REG	9/3/2014			160-8215-4	TALMO	VOA	78933	SW846-8260C	30	ug/L	X		20			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM7-14	Chlorobenzene	REG	7/16/2014			160-7516-7	TALMO	VOA	108907	SW846-8260C	30	ug/L	X		200			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM2-14	Benzene	REG	2/26/2014			160-5747-20	TALMO	VOA	71432	SW846-8260C	30	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM4-14	Benzene	REG	4/22/2014			160-6375-18	TALMO	VOA	71432	SW846-8260C	30	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM3-14	Tetrachloroethene	REG	3/27/2014			160-6061-17	TALMO	VOA	127184	SW846-8260C	36	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM7-14	Tetrachloroethene	REG	7/16/2014			160-7516-7	TALMO	VOA	127184	SW846-8260C	36	ug/L	X		200			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	J	WG	C400EWX218OM5-14	Technetium-99	REG	5/19/2014			160-6746-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	36.5	pCi/L	X	2	10		1.82	6/20/2014		4.04	23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM2-14	1,1-Dichloroethene	REG	2/26/2014			160-5747-20	TALMO	VOA	75354	SW846-8260C	40	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-18	TALMO	VOA	75354	SW846-8260C	40	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM2-14	trans-1,2-Dichloroethene	REG	2/26/2014			160-5747-20	TALMO	VOA	156605	SW846-8260C	40	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-18	TALMO	VOA	156605	SW846-8260C	40	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	J	WG	C400POEWX218OM10-14	Technetium-99	REG	10/23/2014			160-9024-16	TALMO	RADS	14133767	HASL 300, TC-02-RC M	43	pCi/L	X	2.35	10		2.31	11/20/2014		4.75	24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218		WG	C400EWX218OM2-14	Technetium-99	REG	2/26/2014			160-5747-20	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	43	pCi/L	X		2.22	2.34		3/24/2014		4.75	23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218		WG	C400POEWX218OM9-14	Technetium-99	REG	9/3/2014			160-8215-4	TALMO	RADS	14133767	HASL 300, TC-02-RC M	47.7	pCi/L	X		2	2.32		9/29/2014		5.13	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM6-14	2-Butanone	REG	6/12/2014			160-7081-19	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM5-14	2-Butanone	REG	5/19/2014			160-6746-6	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218		WG	C400POEWX218OM8-14	Technetium-99	REG	8/13/2014			160-7947-1	TALMO	RADS	14133767	HASL 300, TC-02-RC M	52.8	pCi/L	X		2.23	2.57		9/2/2014		5.68	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	J	WG	C400EWX218OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-18	TALMO	VOA	75014	SW846-8260C	59	ug/L	X		1000			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218		WG	C400EWX218OM6-14	Technetium-99	REG	6/12/2014			160-7081-19	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	60.1	pCi/L	X		1.9	2.47		6/30/2014		6.27	23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218		WG	C400EWX218OM4-14	Technetium-99	REG	4/22/2014			160-6375-18	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	64.1	pCi/L	X		2.25	2.8		5/20/2014		6.76	23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM2-14	Carbon tetrachloride	REG	2/26/2014			160-5747-20	TALMO	VOA	56235	SW846-8260C	65	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-18	TALMO	VOA	56235	SW846-8260C	65	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	J	WG	C400EWX218OM3-14	Vinyl chloride	REG	3/27/2014			160-6061-17	TALMO	VOA	75014	SW846-8260C	66	ug/L	X		400			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218		WG	C400EWX218OM7-14	Technetium-99	REG	7/16/2014			160-7516-7	TALMO	RADS	14133767	HASL 300, TC-02-RC M	75	pCi/L	X		2.39	2.98		8/5/2014		7.79	24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM2-14	Chlorobenzene	REG	2/26/2014			160-5747-20	TALMO	VOA	108907	SW846-8260C	75	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM4-14	Chlorobenzene	REG	4/22/2014			160-6375-18	TALMO	VOA	108907	SW846-8260C	75	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM2-14	Tetrachloroethene	REG	2/26/2014			160-5747-20	TALMO	VOA	127184	SW846-8260C	90	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM4-14	Tetrachloroethene	REG	4/22/2014			160-6375-18	TALMO	VOA	127184	SW846-8260C	90	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218		WG	C400EWX218OM9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-22	TALMO	VOA	156592	SW846-8260C	94	ug/L	X		25			9/23/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM3-14	2-Butanone	REG	3/27/2014			160-6061-17	TALMO	VOA	78933	SW846-8260C	100	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM7-14	2-Butanone	REG	7/16/2014			160-7516-7	TALMO	VOA	78933	SW846-8260C	100	ug/L	X		200			7/18/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218		WG	C400EWX218OM3-14	Technetium-99	REG	3/27/2014			160-6061-17	TALMO	RADS	14133767	HASL 300, TC-02-RC M	115	pCi/L	X		4.48	5.39		4/20/2014		12.3	24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	J	WG	C400EWX218OM2-14	Vinyl chloride	REG	2/26/2014			160-5747-20	TALMO	VOA	75014	SW846-8260C	130	ug/L	X		1000			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218		WG	C400POEWX218OM8-14	cis-1,2-Dichloroethene	REG	8/13/2014			160-7947-1	TALMO	VOA	156592	SW846-8260C	240	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM2-14	2-Butanone	REG	2/26/2014			160-5747-20	TALMO	VOA	78933	SW846-8260C	260	ug/L	X		500			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM4-14	2-Butanone	REG	4/22/2014			160-6375-18	TALMO	VOA	78933	SW846-8260C	260	ug/L	X		500			4/25/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4113.652699	-1714.032409	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218	U	WG	C400EWX218OM6-14	cis-1,2-Dichloroethene	REG	6/12/2014			160-7081-19	TALMO	VOA	156592	SW846-8260C	590	ug/L	X		100			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4113.652699	-1714.032409	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X218		WG	C400EWX218OM5-14	cis-1,2-Dichloroethene	REG	5/19/2014			160-6746-6	TALMO	VOA	156592	SW846-8260C	610	ug/L	X		100

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X219	J	WG	C400POEWX219DOM9-14	Vinyl chloride	FR	9/3/2014			160-8215-6	TALMO	VOA	75014	SW846-8260C	5.1	ug/L	X		100			9/11/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM7-14	Benzene	REG	7/16/2014			160-7516-8	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM5-14	Benzene	REG	5/19/2014			160-6746-7	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM6-14	Benzene	REG	6/12/2014			160-7081-20	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-23	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			9/24/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400POEWX219OM8-14	Carbon tetrachloride	REG	8/13/2014			160-7947-2	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			8/19/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400POEWX219DOM9-14	Carbon tetrachloride	FR	9/3/2014			160-8215-6	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			9/11/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400POEWX219OM9-14	Carbon tetrachloride	REG	9/3/2014			160-8215-5	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			9/11/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400POEWX219OM8-14	Chlorobenzene	REG	8/13/2014			160-7947-2	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			8/19/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400POEWX219DOM9-14	Chlorobenzene	FR	9/3/2014			160-8215-6	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			9/11/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400POEWX219OM9-14	Chlorobenzene	REG	9/3/2014			160-8215-5	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			9/11/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM9-14	Chlorobenzene	REG	9/17/2014			160-8452-23	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			9/24/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM7-14	Vinyl chloride	REG	7/16/2014			160-7516-8	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM5-14	Vinyl chloride	REG	5/19/2014			160-6746-7	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM6-14	Vinyl chloride	REG	6/12/2014			160-7081-20	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM7-14	trans-1,2-Dichloroethene	REG	7/16/2014			160-7516-8	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM5-14	trans-1,2-Dichloroethene	REG	5/19/2014			160-6746-7	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM6-14	trans-1,2-Dichloroethene	REG	6/12/2014			160-7081-20	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM5-14	1,1-Dichloroethene	REG	5/19/2014			160-6746-7	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM6-14	1,1-Dichloroethene	REG	6/12/2014			160-7081-20	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM7-14	1,1-Dichloroethene	REG	7/16/2014			160-7516-8	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400POEWX219OM8-14	Tetrachloroethene	REG	8/13/2014			160-7947-2	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			8/19/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400POEWX219DOM9-14	Tetrachloroethene	FR	9/3/2014			160-8215-6	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			9/11/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400POEWX219OM9-14	Tetrachloroethene	REG	9/3/2014			160-8215-5	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			9/11/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	J	WG	C400EWX219OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-23	TALMO	VOA	127184	SW846-8260C	10	ug/L	X		50			9/24/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM3-14	Benzene	REG	3/27/2014			160-6061-18	TALMO	VOA	71432	SW846-8260C	12	ug/L	X		200			4/1/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM7-14	Carbon tetrachloride	REG	7/16/2014			160-7516-8	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM5-14	Carbon tetrachloride	REG	5/19/2014			160-6746-7	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM6-14	Carbon tetrachloride	REG	6/12/2014			160-7081-20	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM4-14	Benzene	REG	4/22/2014			160-6375-19	TALMO	VOA	71432	SW846-8260C	15	ug/L	X		250			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM2-14	Benzene	REG	2/26/2014			160-5747-21	TALMO	VOA	71432	SW846-8260C	15	ug/L	X		250			3/4/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM7-14	Chlorobenzene	REG	7/16/2014			160-7516-8	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM5-14	Chlorobenzene	REG	5/19/2014			160-6746-7	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM6-14	Chlorobenzene	REG	6/12/2014			160-7081-20	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM3-14	trans-1,2-Dichloroethene	REG	3/27/2014			160-6061-18	TALMO	VOA	156605	SW846-8260C	16	ug/L	X		200			4/1/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM3-14	1,1-Dichloroethene	REG	3/27/2014			160-6061-18	TALMO	VOA	75354	SW846-8260C	16	ug/L	X		200			4/1/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM7-14	Tetrachloroethene	REG	7/16/2014			160-7516-8	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM5-14	Tetrachloroethene	REG	5/19/2014			160-6746-7	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM6-14	Tetrachloroethene	REG	6/12/2014			160-7081-20	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-19	TALMO	VOA	156605	SW846-8260C	20	ug/L	X		250			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM2-14	trans-1,2-Dichloroethene	REG	2/26/2014			160-5747-21	TALMO	VOA	156605	SW846-8260C	20	ug/L	X		250			3/4/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM2-14	1,1-Dichloroethene	REG	2/26/2014			160-5747-21	TALMO	VOA	75354	SW846-8260C	20	ug/L	X		250			3/4/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-19	TALMO	VOA	75354	SW846-8260C	20	ug/L	X		250			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM3-14	Carbon tetrachloride	REG	3/27/2014			160-6061-18	TALMO	VOA	56235	SW846-8260C	26	ug/L	X		200			4/1/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400POEWX219OM8-14	2-Butanone	REG	8/13/2014			160-7947-2	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			8/19/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400POEWX219DOM9-14	2-Butanone	FR	9/3/2014			160-8215-6	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			9/11/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400POEWX219OM9-14	2-Butanone	REG	9/3/2014			160-8215-5	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			9/11/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM9-14	2-Butanone	REG	9/17/2014			160-8452-23	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			9/24/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM3-14	Chlorobenzene	REG	3/27/2014			160-6061-18	TALMO	VOA	108907	SW846-8260C	30	ug/L	X		200			4/1/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	J	WG	C400EWX219OM4-14	Vinyl chloride	REG	4/22/2014			160-6375-19	TALMO	VOA	75014	SW846-8260C	31	ug/L	X		500			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-19	TALMO	VOA	56235	SW846-8260C	33	ug/L	X		250			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM2-14	Carbon tetrachloride	REG	2/26/2014			160-5747-21	TALMO	VOA	56235	SW846-8260C	33	ug/L	X		250			3/4/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	G	WG	C400EWX219OM2-14	Technetium-99	REG	2/26/2014			160-5747-21	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	34.6	pCi/L	X		4.18		3.43	3/25/2014		4.78	23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219		WG	C400EWX219OM3-14	Technetium-99	REG	3/27/2014			160-6061-18	TALMO	RADS	14133767	HASL 300, TC-02-RC M	35.8	pCi/L	X		2.17		2.23	4/20/2014		4.1	24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM3-14	Tetrachloroethene	REG	3/27/2014			160-6061-18	TALMO	VOA	127184	SW846-8260C	36	ug/L	X		200			4/1/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM4-14	Chlorobenzene	REG	4/22/2014			160-6375-19	TALMO	VOA	108907	SW846-8260C	38	ug/L	X		250			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM2-14	Chlorobenzene	REG	2/26/2014			160-5747-21	TALMO	VOA	108907	SW846-8260C	38	ug/L	X		250			3/4/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219		WG	C400EWX219OM4-14	Technetium-99	REG	4/22/2014			160-6375-19	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	38.5	pCi/L	X		1.97		2.12	5/16/2014		4.26	23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM4-14	Tetrachloroethene	REG	4/22/2014			160-6375-19	TALMO	VOA	127184	SW846-8260C	45	ug/L	X		250			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM2-14	Tetrachloroethene	REG	2/26/2014			160-5747-21	TALMO	VOA	127184	SW846-8260C	45	ug/L	X		250			3/4/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219		WG	C400EWX219OM5-14	Technetium-99	REG	5/19/2014			160-6746-7	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	46.2	pCi/L	X		1.92		2.25	6/20/2014		4.97	23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM7-14	2-Butanone	REG	7/16/2014			160-7516-8	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			7/18/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM5-14	2-Butanone	REG	5/19/2014			160-6746-7	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM6-14	2-Butanone	REG	6/12/2014			160-7081-20	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219		WG	C400EWX219OM9-14	Technetium-99	REG	9/17/2014			160-8452-23	TALMO	RADS	14133767	HASL 300, TC-02-RC M	59.8	pCi/L	X		2.01		2.49	10/17/2014		6.26	24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219		WG	C400POEWX219DOM9-14	Technetium-99	FR	9/3/2014			160-8215-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	61.8	pCi/L	X		1.83		2.43	9/29/2014		6.41	24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219		WG	C400POEWX219OM9-14	Technetium-99	REG	9/3/2014			160-8215-5	TALMO	RADS	14133767	HASL 300, TC-02-RC M	65.1	pCi/L	X		1.87		2.51	9/29/2014		6.73	24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	J	WG	C400EWX219OM3-14	Vinyl chloride	REG	3/27/2014			160-6061-18	TALMO	VOA	75014	SW846-8260C	76	ug/L	X		400			4/1/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219		WG	C400EWX219OM6-14	Technetium-99	REG	6/12/2014			160-7081-20	TALMO	RADS	14133767	HASL 300, TC-02-RC M	80.2	pCi/L	X		2		2.86	6/30/2014		8.21	23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219		WG	C400POEWX219OM8-14	Technetium-99	REG	8/13/2014			160-7947-2	TALMO	RADS	14133767	HASL 300, TC-02-RC M	85.2	pCi/L	X		2.03		2.93	9/2/2014		8.69	24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	J	WG	C400EWX219OM2-14	Vinyl chloride	REG	2/26/2014			160-5747-21	TALMO	VOA	75014	SW846-8260C	99	ug/L	X		500			3/4/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4111.308749	-1682.316965	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM3-14	2-Butanone	REG	3/27/2014			160-6061-18	TALMO	VOA	78933	SW846-8260C	100	ug/L	X		200			4/1/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4111.308749	-1682.316965	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X219	U	WG	C400EWX219OM4-14	2-Butanone	REG	4/22/2014			160-6375-19	TALMO	VOA	78933	SW846-8260C	100	ug/L	X		250			4/25/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4111.308749	-1682.316965	No	UCRS Well

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X220	U	WG	C400EWX220OM10-14	Benzene	REG	10/27/2014			160-9095-2	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400POEWX220OM9-14	Carbon tetrachloride	REG	9/3/2014			160-8215-7	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-24	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM9-14	Chlorobenzene	REG	9/17/2014			160-8452-24	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400POEWX220OM9-14	Chlorobenzene	REG	9/3/2014			160-8215-7	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400POEWX220OM8-14	1,1-Dichloroethene	REG	8/13/2014			160-7947-3	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM7-14	1,1-Dichloroethene	REG	7/16/2014			160-7516-9	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM6-14	1,1-Dichloroethene	REG	6/12/2014			160-7081-21	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM6-14	trans-1,2-Dichloroethene	REG	6/12/2014			160-7081-21	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400POEWX220OM8-14	trans-1,2-Dichloroethene	REG	8/13/2014			160-7947-3	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM7-14	trans-1,2-Dichloroethene	REG	7/16/2014			160-7516-9	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM10-14	trans-1,2-Dichloroethene	REG	10/27/2014			160-9095-2	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM6-14	Vinyl chloride	REG	6/12/2014			160-7081-21	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400POEWX220OM8-14	Vinyl chloride	REG	8/13/2014			160-7947-3	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	J	WG	C400EWX220OM10-14	1,1-Dichloroethene	REG	10/27/2014			160-9095-2	TALMO	VOA	75354	SW846-8260C	4.3	ug/L	X		50			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4106.517239	-1664.580807	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-24	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400POEWX220OM9-14	Tetrachloroethene	REG	9/3/2014			160-8215-7	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	J	WG	C400EWX220OM10-14	Vinyl chloride	REG	10/27/2014			160-9095-2	TALMO	VOA	75014	SW846-8260C	4.6	ug/L	X		100			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4106.517239	-1664.580807	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM5-14	Benzene	REG	5/19/2014			160-6746-9	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM4-14	Benzene	REG	4/22/2014			160-6375-20	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			4/28/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM3-14	Benzene	REG	3/27/2014			160-6061-19	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM6-14	Carbon tetrachloride	REG	6/12/2014			160-7081-21	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM7-14	Carbon tetrachloride	REG	7/16/2014			160-7516-9	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	J	WG	C400EWX220OM7-14	Vinyl chloride	REG	7/16/2014			160-7516-9	TALMO	VOA	75014	SW846-8260C	6.5	ug/L	X		100			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4106.517239	-1664.580807	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400POEWX220OM8-14	Carbon tetrachloride	REG	8/13/2014			160-7947-3	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM10-14	Carbon tetrachloride	REG	10/27/2014			160-9095-2	TALMO	VOA	56235	SW846-8260C	6.5	ug/L	X		50			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM10-14	Chlorobenzene	REG	10/27/2014			160-9095-2	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM6-14	Chlorobenzene	REG	6/12/2014			160-7081-21	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400POEWX220OM8-14	Chlorobenzene	REG	8/13/2014			160-7947-3	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM7-14	Chlorobenzene	REG	7/16/2014			160-7516-9	TALMO	VOA	108907	SW846-8260C	7.5	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM3-14	1,1-Dichloroethene	REG	3/27/2014			160-6061-19	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM4-14	1,1-Dichloroethene	REG	4/22/2014			160-6375-20	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			4/28/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM5-14	1,1-Dichloroethene	REG	5/19/2014			160-6746-9	TALMO	VOA	75354	SW846-8260C	8	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM5-14	trans-1,2-Dichloroethene	REG	5/19/2014			160-6746-9	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM4-14	trans-1,2-Dichloroethene	REG	4/22/2014			160-6375-20	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			4/28/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM3-14	trans-1,2-Dichloroethene	REG	3/27/2014			160-6061-19	TALMO	VOA	156605	SW846-8260C	8	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM5-14	Vinyl chloride	REG	5/19/2014			160-6746-9	TALMO	VOA	75014	SW846-8260C	8	ug/L	X		200			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM10-14	Tetrachloroethene	REG	10/27/2014			160-9095-2	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM6-14	Tetrachloroethene	REG	6/12/2014			160-7081-21	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400POEWX220OM8-14	Tetrachloroethene	REG	8/13/2014			160-7947-3	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM7-14	Tetrachloroethene	REG	7/16/2014			160-7516-9	TALMO	VOA	127184	SW846-8260C	9	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM2-14	Benzene	REG	2/26/2014			160-5747-22	TALMO	VOA	71432	SW846-8260C	12	ug/L	X		200			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM9-14	2-Butanone	REG	9/17/2014			160-8452-24	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400POEWX220OM9-14	2-Butanone	REG	9/3/2014			160-8215-7	TALMO	VOA	78933	SW846-8260C	13	ug/L	X		25			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM5-14	Carbon tetrachloride	REG	5/19/2014			160-6746-9	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM4-14	Carbon tetrachloride	REG	4/22/2014			160-6375-20	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			4/28/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM3-14	Carbon tetrachloride	REG	3/27/2014			160-6061-19	TALMO	VOA	56235	SW846-8260C	13	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM3-14	Chlorobenzene	REG	3/27/2014			160-6061-19	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM5-14	Chlorobenzene	REG	5/19/2014			160-6746-9	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM4-14	Chlorobenzene	REG	4/22/2014			160-6375-20	TALMO	VOA	108907	SW846-8260C	15	ug/L	X		100			4/28/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM2-14	1,1-Dichloroethene	REG	2/26/2014			160-5747-22	TALMO	VOA	75354	SW846-8260C	16	ug/L	X		200			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM2-14	trans-1,2-Dichloroethene	REG	2/26/2014			160-5747-22	TALMO	VOA	156605	SW846-8260C	16	ug/L	X		200			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM3-14	Tetrachloroethene	REG	3/27/2014			160-6061-19	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM5-14	Tetrachloroethene	REG	5/19/2014			160-6746-9	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM4-14	Tetrachloroethene	REG	4/22/2014			160-6375-20	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			4/28/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM10-14	2-Butanone	REG	10/27/2014			160-9095-2	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM6-14	2-Butanone	REG	6/12/2014			160-7081-21	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400POEWX220OM8-14	2-Butanone	REG	8/13/2014			160-7947-3	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM7-14	2-Butanone	REG	7/16/2014			160-7516-9	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM2-14	Carbon tetrachloride	REG	2/26/2014			160-5747-22	TALMO	VOA	56235	SW846-8260C	26	ug/L	X		200			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM2-14	Chlorobenzene	REG	2/26/2014			160-5747-22	TALMO	VOA	108907	SW846-8260C	30	ug/L	X		200			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM2-14	Technetium-99	REG	2/26/2014			160-5747-22	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	32.4	pCi/L	X		2.35		2.22	3/25/2014		3.82	23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4106.517239	-1664.580807	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM2-14	Tetrachloroethene	REG	2/26/2014			160-5747-22	TALMO	VOA	127184	SW846-8260C	36	ug/L	X		200			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220		WG	C400EWX220OM4-14	Technetium-99	REG	4/22/2014			160-6375-20	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	38.6	pCi/L	X		2.07		2.19	5/16/2014		4.3	23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4106.517239	-1664.580807	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	J	WG	C400EWX220OM3-14	Vinyl chloride	REG	3/27/2014			160-6061-19	TALMO	VOA	75014	SW846-8260C	39	ug/L	X		200			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4106.517239	-1664.580807	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220		WG	C400EWX220OM5-14	Technetium-99	REG	5/19/2014			160-6746-9	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	42.8	pCi/L	X		1.99		2.24	6/20/2014		4.68	23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4106.517239	-1664.580807	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM3-14	2-Butanone	REG	3/27/2014			160-6061-19	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM5-14	2-Butanone	REG	5/19/2014			160-6746-9	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220	U	WG	C400EWX220OM4-14	2-Butanone	REG	4/22/2014			160-6375-20	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			4/28/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4106.517239	-1664.580807	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220		WG	C400POEWX220OM9-14	Technetium-99	REG	9/3/2014			160-8215-7	TALMO	RADS	14133767	HASL 300, TC-02-RC M	53.8	pCi/L	X		1.86		2.32	9/29/2014		5.66	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4106.517239	-1664.580807	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220		WG	C400EWX220OM6-14	Technetium-99	REG	6/12/2014			160-7081-21	TALMO	RADS	14133767	HASL 300, TC-02-RC M	60.9	pCi/L	X		2.19		2.71	6/30/2014		6.44	23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4106.517239	-1664.580807	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220		WG	C400EWX220OM3-14	Technetium-99	REG	3/27/2014			160-6061-19	TALMO	RADS	14133767	HASL 300, TC-02-RC M	62.7	pCi/L	X		4.15		4.13	4/20/2014		7.3	24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4106.517239	-1664.580807	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X220		WG	C400EWX220OM9-14	Technetium-99	REG	9/17/2014			160-8452-24	TALMO	RADS	14133767	HASL 300, TC-02-RC M	63.5	pCi/L	X		2.24		2.72	10/17/2014		6.68	24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X221	U	WG	C400EWX221W4OM10-14	Vinyl chloride	REG	11/4/2014			160-9215-11	TALMO	VOA	75014	SW846-8260C	0.2	ug/L	X		5			11/7/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221W2OM10-14	Vinyl chloride	REG	10/23/2014			160-9028-10	TALMO	VOA	75014	SW846-8260C	0.2	ug/L	X		5			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221W4OM10-14	trans-1,2-Dichloroethene	REG	11/4/2014			160-9215-11	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			11/7/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221W2OM10-14	trans-1,2-Dichloroethene	REG	10/23/2014			160-9028-10	TALMO	VOA	156605	SW846-8260C	0.2	ug/L	X		2.5			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221W4OM10-14	1,1-Dichloroethene	REG	11/4/2014			160-9215-11	TALMO	VOA	75354	SW846-8260C	0.2	ug/L	X		2.5			11/7/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221W2OM10-14	1,1-Dichloroethene	REG	10/23/2014			160-9028-10	TALMO	VOA	75354	SW846-8260C	0.2	ug/L	X		2.5			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	J	WG	C400EWX221W3OM10-14	Tetrachloroethene	REG	10/30/2014			160-9148-10	TALMO	VOA	127184	SW846-8260C	0.3	ug/L	X		1			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221W4OM10-14	Carbon tetrachloride	REG	11/4/2014			160-9215-11	TALMO	VOA	56235	SW846-8260C	0.33	ug/L	X		2.5			11/7/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221W2OM10-14	Carbon tetrachloride	REG	10/23/2014			160-9028-10	TALMO	VOA	56235	SW846-8260C	0.33	ug/L	X		2.5			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221W4OM10-14	Chlorobenzene	REG	11/4/2014			160-9215-11	TALMO	VOA	108907	SW846-8260C	0.38	ug/L	X		2.5			11/7/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221W2OM10-14	Chlorobenzene	REG	10/23/2014			160-9028-10	TALMO	VOA	108907	SW846-8260C	0.38	ug/L	X		2.5			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221W4OM10-14	Tetrachloroethene	REG	11/4/2014			160-9215-11	TALMO	VOA	127184	SW846-8260C	0.45	ug/L	X		2.5			11/7/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221W4OM10-14	2-Butanone	REG	11/4/2014			160-9215-11	TALMO	VOA	78933	SW846-8260C	1.3	ug/L	X		2.5			11/7/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221W2OM10-14	2-Butanone	REG	10/23/2014			160-9028-10	TALMO	VOA	78933	SW846-8260C	1.3	ug/L	X		2.5			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM9-14	Benzene	REG	9/17/2014			160-8452-25	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400P0EWX221OM9-14	Benzene	REG	9/3/2014			160-8215-8	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM6-14	Benzene	REG	6/12/2014			160-7081-22	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM9-14	Vinyl chloride	REG	9/17/2014			160-8452-25	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400P0EWX221OM9-14	Vinyl chloride	REG	9/3/2014			160-8215-8	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM6-14	Vinyl chloride	REG	6/12/2014			160-7081-22	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-25	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400P0EWX221OM9-14	trans-1,2-Dichloroethene	REG	9/3/2014			160-8215-8	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM6-14	trans-1,2-Dichloroethene	REG	6/12/2014			160-7081-22	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM6-14	1,1-Dichloroethene	REG	6/12/2014			160-7081-22	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400P0EWX221OM9-14	1,1-Dichloroethene	REG	9/3/2014			160-8215-8	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	J	WG	C400EWX221W2OM10-14	Tetrachloroethene	REG	10/23/2014			160-9028-10	TALMO	VOA	127184	SW846-8260C	2.2	ug/L	X		2.5			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400P0EWX221OM8-14	Benzene	REG	8/13/2014			160-7947-4	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM7-14	Benzene	REG	7/16/2014			160-7516-10	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM5-14	Benzene	REG	5/19/2014			160-6746-10	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-25	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400P0EWX221OM9-14	Carbon tetrachloride	REG	9/3/2014			160-8215-8	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM6-14	Carbon tetrachloride	REG	6/12/2014			160-7081-22	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM6-14	Chlorobenzene	REG	6/12/2014			160-7081-22	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM9-14	Chlorobenzene	REG	9/17/2014			160-8452-25	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400P0EWX221OM9-14	Chlorobenzene	REG	9/3/2014			160-8215-8	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM7-14	Vinyl chloride	REG	7/16/2014			160-7516-10	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400P0EWX221OM8-14	Vinyl chloride	REG	8/13/2014			160-7947-4	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM5-14	Vinyl chloride	REG	5/19/2014			160-6746-10	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400P0EWX221OM8-14	trans-1,2-Dichloroethene	REG	8/13/2014			160-7947-4	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM7-14	trans-1,2-Dichloroethene	REG	7/16/2014			160-7516-10	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM5-14	trans-1,2-Dichloroethene	REG	5/19/2014			160-6746-10	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM5-14	1,1-Dichloroethene	REG	5/19/2014			160-6746-10	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM7-14	1,1-Dichloroethene	REG	7/16/2014			160-7516-10	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400P0EWX221OM8-14	1,1-Dichloroethene	REG	8/13/2014			160-7947-4	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM6-14	Tetrachloroethene	REG	6/12/2014			160-7081-22	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-25	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400P0EWX221OM9-14	Tetrachloroethene	REG	9/3/2014			160-8215-8	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM8-14	2-Butanone	REG	8/13/2014			160-7947-4	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221W2OM10-14	cis-1,2-Dichloroethene	REG	10/23/2014			160-9028-10	TALMO	VOA	156592	SW846-8260C	29	ug/L	X		2.5			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM2-14	Chlorobenzene	REG	2/26/2014			160-5747-23	TALMO	VOA	108907	SW846-8260C	30	ug/L	X		200			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM2-14	Tetrachloroethene	REG	2/26/2014			160-5747-23	TALMO	VOA	127184	SW846-8260C	36	ug/L	X		200			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM2-14	Technetium-99	REG	2/26/2014			160-5747-23	TALMO	RADS	14133767	HASL 300, TC-02-RC M	49.5	pCi/L	X		2.36		2.56	3/25/2014		5.39	23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM4-14	2-Butanone	REG	4/22/2014			160-6375-21	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			4/28/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM3-14	2-Butanone	REG	3/27/2014			160-6061-20	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400P0EWX221OM9-14	Technetium-99	REG	9/3/2014			160-8215-8	TALMO	RADS	14133767	HASL 300, TC-02-RC M	52	pCi/L	X		1.98		2.38	9/29/2014		5.53	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	J	WG	C400EWX221OM2-14	Vinyl chloride	REG	2/26/2014			160-5747-23	TALMO	VOA	75014	SW846-8260C	54	ug/L	X		400			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM9-14	Technetium-99	REG	9/17/2014			160-8452-25	TALMO	RADS	14133767	HASL 300, TC-02-RC M	73.5	pCi/L	X		2.41		3.01	10/17/2014		7.67	24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM5-14	Technetium-99	REG	5/19/2014			160-6746-10	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	77.5	pCi/L	X		2.04		2.87	6/20/2014		7.98	23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM6-14	Technetium-99	REG	6/12/2014			160-7081-22	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	80.9	pCi/L	X		2.2		3.03	6/30/2014		8.34	23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM4-14	Technetium-99	REG	4/22/2014			160-6375-21	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	84.4	pCi/L	X		1.98		2.87	5/16/2014		8.6	23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400P0EWX221OM10-14	Technetium-99	REG	10/23/2014			160-9024-17	TALMO	RADS	14133767	HASL 300, TC-02-RC M	87.3	pCi/L	X		2.49		3.2	11/20/2014		8.97	24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X221		WG	C400P0EWX221OM8-14	Technetium-99	REG	8/13/2014			160-7947-4	TALMO	RADS	14133767	HASL 300, TC-02-RC M	91.9	pCi/L	X		2.49		3.4	9/2/2014		9.45	24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221	U	WG	C400EWX221OM2-14	2-Butanone	REG	2/26/2014			160-5747-23	TALMO	VOA	78933	SW846-8260C	100	ug/L	X		200			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.888749	-1629.332139	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM7-14	Technetium-99	REG	7/16/2014			160-7516-10	TALMO	RADS	14133767	HASL 300, TC-02-RC M	148	pCi/L	X		2.66		4.29	8/11/2014		14.8	24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400P0EWX221OM9-14	cis-1,2-Dichloroethene	REG	9/3/2014			160-8215-8	TALMO	VOA	156592	SW846-8260C	210	ug/L	X		25			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM6-14	cis-1,2-Dichloroethene	REG	6/12/2014			160-7081-22	TALMO	VOA	156592	SW846-8260C	210	ug/L	X		25			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221W3OM10-14	Trichloroethene	REG	10/30/2014			160-9148-10	TALMO	VOA	79016	SW846-8260C	220	ug/L	X		10			11/3/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-25	TALMO	VOA	156592	SW846-8260C	260	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM7-14	cis-1,2-Dichloroethene	REG	7/16/2014			160-7516-10	TALMO	VOA	156592	SW846-8260C	270	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM5-14	cis-1,2-Dichloroethene	REG	5/19/2014			160-6746-10	TALMO	VOA	156592	SW846-8260C	320	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400P0EWX221OM8-14	cis-1,2-Dichloroethene	REG	8/13/2014			160-7947-4	TALMO	VOA	156592	SW846-8260C	380	ug/L	X		50			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221W4OM10-14	Trichloroethene	REG	11/4/2014			160-9215-11	TALMO	VOA	79016	SW846-8260C	520	ug/L	X		25			11/7/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM3-14	cis-1,2-Dichloroethene	REG	3/27/2014			160-6061-20	TALMO	VOA	156592	SW846-8260C	610	ug/L	X		100			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM4-14	cis-1,2-Dichloroethene	REG	4/22/2014			160-6375-21	TALMO	VOA	156592	SW846-8260C	730	ug/L	X		100			4/28/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM2-14	cis-1,2-Dichloroethene	REG	2/26/2014			160-5747-23	TALMO	VOA	156592	SW846-8260C	1900	ug/L	X		200			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221W2OM10-14	Trichloroethene	REG	10/23/2014			160-9028-10	TALMO	VOA	79016	SW846-8260C	3200	ug/L	X		100			10/28/2014			24046	ERI14-C400-P2POSTWG	C-400 Phase II Post Operational Groundwater Sampling ERI14-C400-P2POSTWG	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400P0EWX221OM9-14	Trichloroethene	REG	9/3/2014			160-8215-8	TALMO	VOA	79016	SW846-8260C	3600	ug/L	X		250			9/11/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM9-14	Trichloroethene	REG	9/17/2014			160-8452-25	TALMO	VOA	79016	SW846-8260C	4000	ug/L	X		250			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM6-14	Trichloroethene	REG	6/12/2014			160-7081-22	TALMO	VOA	79016	SW846-8260C	6500	ug/L	X		250			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM7-14	Trichloroethene	REG	7/16/2014			160-7516-10	TALMO	VOA	79016	SW846-8260C	8000	ug/L	X		500			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400P0EWX221OM8-14	Trichloroethene	REG	8/13/2014			160-7947-4	TALMO	VOA	79016	SW846-8260C	8200	ug/L	X		500			8/19/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM5-14	Trichloroethene	REG	5/19/2014			160-6746-10	TALMO	VOA	79016	SW846-8260C	10000	ug/L	X		500			5/22/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM3-14	Trichloroethene	REG	3/27/2014			160-6061-20	TALMO	VOA	79016	SW846-8260C	15000	ug/L	X		1000			4/1/2014			24087	ERI13-C400-P2OMWTR9	C-400 O&M Water - Month 9 ERI13-C400-P2OMWTR9	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM4-14	Trichloroethene	REG	4/22/2014			160-6375-21	TALMO	VOA	79016	SW846-8260C	20000	ug/L	X		1000			4/28/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X221		WG	C400EWX221OM2-14	Trichloroethene	REG	2/26/2014			160-5747-23	TALMO	VOA	79016	SW846-8260C	32000	ug/L	X		2000			3/4/2014			23705	ERI13-C400-P2OMWTR8	C-400 O&M Water - Month 8 ERI13-C400-P2OMWTR8	-4102.888749	-1629.332139	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400P0EWX222OM8-14	Benzene	REG	8/13/2014			160-7947-5	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM10-14	Benzene	FR	10/27/2014			160-9095-6	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM9-14	Benzene	REG	9/17/2014			160-8452-26	TALMO	VOA	71432	SW846-8260C	1.5	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM10-14	1,1-Dichloroethene	FR	10/27/2014			160-9095-6	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400P0EWX222OM8-14	1,1-Dichloroethene	REG	8/13/2014			160-7947-5	TALMO	VOA	75354	SW846-8260C	2	ug/L	X		25			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400P0EWX222OM8-14	trans-1,2-Dichloroethene	REG	8/13/2014			160-7947-5	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM10-14	trans-1,2-Dichloroethene	FR	10/27/2014			160-9095-6	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM9-14	trans-1,2-Dichloroethene	REG	9/17/2014			160-8452-26	TALMO	VOA	156605	SW846-8260C	2	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM9-14	Vinyl chloride	REG	9/17/2014			160-8452-26	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM10-14	Vinyl chloride	FR	10/27/2014			160-9095-6	TALMO	VOA	75014	SW846-8260C	2	ug/L	X		50			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM6-14	Benzene	REG	6/12/2014			160-7081-23	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM5-14	Benzene	REG	5/19/2014			160-6746-12	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM5-14	Benzene	FR	5/19/2014			160-6746-11	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM7-14	Benzene	FR	7/16/2014			160-7516-11	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM7-14	Benzene	REG	7/16/2014			160-7516-12	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400P0EWX222OM9-14	Benzene	REG	9/3/2014			160-8215-9	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM10-14	Benzene	REG	10/27/2014			160-9095-3	TALMO	VOA	71432	SW846-8260C	3	ug/L	X		50			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	J	WG	C400P0EWX222OM8-14	Vinyl chloride	REG	8/13/2014			160-7947-5	TALMO	VOA	75014	SW846-8260C	3	ug/L	X		50			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400P0EWX222OM8-14	Carbon tetrachloride	REG	8/13/2014			160-7947-5	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM9-14	Carbon tetrachloride	REG	9/17/2014			160-8452-26	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM10-14	Carbon tetrachloride	FR	10/27/2014			160-9095-6	TALMO	VOA	56235	SW846-8260C	3.3	ug/L	X		25			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM10-14	Chlorobenzene	FR	10/27/2014			160-9095-6	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM9-14	Chlorobenzene	REG	9/17/2014			160-8452-26	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400P0EWX222OM8-14	Chlorobenzene	REG	8/13/2014			160-7947-5	TALMO	VOA	108907	SW846-8260C	3.8	ug/L	X		25			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM10-14	1,1-Dichloroethene	REG	10/27/2014			160-9095-3	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM7-14	1,1-Dichloroethene	FR	7/16/2014			160-7516-11	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM7-14	1,1-Dichloroethene	REG	7/16/2014			160-7516-12	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400P0EWX222OM9-14	1,1-Dichloroethene	REG	9/3/2014			160-8215-9	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM6-14	1,1-Dichloroethene	REG	6/12/2014			160-7081-23	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM5-14	1,1-Dichloroethene	REG	5/19/2014			160-6746-12	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM5-14	1,1-Dichloroethene	FR	5/19/2014			160-6746-11	TALMO	VOA	75354	SW846-8260C	4	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM6-14	trans-1,2-Dichloroethene	REG	6/12/2014			160-7081-23	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM5-14	trans-1,2-Dichloroethene	REG	5/19/2014			160-6746-12	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM5-14	trans-1,2-Dichloroethene	FR	5/19/2014			160-6746-11	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM7-14	trans-1,2-Dichloroethene	FR	7/16/2014			160-7516-11	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM7-14	trans-1,2-Dichloroethene	REG	7/16/2014			160-7516-12	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400P0EWX222OM9-14	trans-1,2-Dichloroethene	REG	9/3/2014			160-8215-9	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM10-14	trans-1,2-Dichloroethene	REG	10/27/2014			160-9095-3	TALMO	VOA	156605	SW846-8260C	4	ug/L	X		50			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM6-14	Vinyl chloride	REG	6/12/2014			160-7081-23	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			6/17/2014			23745	ERI13-C400-P2OMWTR12	C-400 O&M Water - Month 12 ERI13-C400-P2OMWTR12	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM5-14	Vinyl chloride	FR	5/19/2014			160-6746-12	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM5-14	Vinyl chloride	REG	5/19/2014			160-6746-12	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			5/27/2014			23744	ERI13-C400-P2OMWTR11	C-400 O&M Water - Month 11 ERI13-C400-P2OMWTR11	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400P0EWX222OM9-14	Vinyl chloride	REG	9/3/2014			160-8215-9	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			9/12/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM7-14	Vinyl chloride	FR	7/16/2014			160-7516-11	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM7-14	Vinyl chloride	REG	7/16/2014			160-7516-12	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			7/21/2014			24058	ERI13-C400-P2OMWTR13	C-400 O&M Water - Month 13 ERI13-C400-P2OMWTR13	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM10-14	Vinyl chloride	REG	10/27/2014			160-9095-3	TALMO	VOA	75014	SW846-8260C	4	ug/L	X		100			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222DOM10-14	Tetrachloroethene	FR	10/27/2014			160-9095-6	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			10/30/2014			24090	ERI13-C400-P2OMWTR16	C-400 O&M Water - Month 16 ERI13-C400-P2OMWTR16	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM9-14	Tetrachloroethene	REG	9/17/2014			160-8452-26	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			9/24/2014			24089	ERI13-C400-P2OMWTR15	C-400 O&M Water - Month 15 ERI13-C400-P2OMWTR15	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400P0EWX222OM8-14	Tetrachloroethene	REG	8/13/2014			160-7947-5	TALMO	VOA	127184	SW846-8260C	4.5	ug/L	X		25			8/20/2014			24071	ERI14-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX222OM4-14	Benzene	REG	4/22/2014			160-6375-22	TALMO	VOA	71432	SW846-8260C	6	ug/L	X		100			4/28/2014			23706	ERI13-C400-P2OMWTR10	C-400 O&M Water - Month 10 ERI13-C400-P2OMWTR10

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
X222	U	WG	C400EWX2220M9-14	1,1-Dichloroethene	REG	9/17/2014			160-8452-26	TALMO	VOA	75354	SW846-8260C	15	ug/L	X		25			9/24/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M9-14	1,1-Dichloroethene	REG	2/26/2014			160-5747-24	TALMO	VOA	75354	SW846-8260C	16	ug/L	X		200			3/5/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M2-14	trans-1,2-Dichloroethene	REG	2/26/2014			160-5747-24	TALMO	VOA	156605	SW846-8260C	16	ug/L	X		200			3/5/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M2-14	Vinyl chloride	REG	2/26/2014			160-5747-24	TALMO	VOA	75014	SW846-8260C	16	ug/L	X		400			3/5/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M3-14	Tetrachloroethene	REG	3/27/2014			160-6061-21	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			4/1/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M4-14	Tetrachloroethene	REG	4/22/2014			160-6375-22	TALMO	VOA	127184	SW846-8260C	18	ug/L	X		100			4/28/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M10-14	2-Butanone	REG	10/27/2014			160-9095-3	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			10/30/2014			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M6-14	2-Butanone	REG	6/12/2014			160-7081-23	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M5-14	2-Butanone	REG	5/19/2014			160-6746-12	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220DM5-14	2-Butanone	FR	5/19/2014			160-6746-11	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220DM7-14	2-Butanone	FR	7/16/2014			160-7516-11	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			7/21/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M7-14	2-Butanone	REG	7/16/2014			160-7516-12	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			7/21/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400POEWX2220M9-14	2-Butanone	REG	9/3/2014			160-8215-9	TALMO	VOA	78933	SW846-8260C	26	ug/L	X		50			9/12/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M2-14	Carbon tetrachloride	REG	2/26/2014			160-5747-24	TALMO	VOA	56235	SW846-8260C	26	ug/L	X		200			3/5/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M2-14	Chlorobenzene	REG	2/26/2014			160-5747-24	TALMO	VOA	108907	SW846-8260C	30	ug/L	X		200			3/5/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M2-14	Tetrachloroethene	REG	2/26/2014			160-5747-24	TALMO	VOA	127184	SW846-8260C	36	ug/L	X		200			3/5/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M5-14	Technetium-99	REG	5/19/2014			160-6746-12	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	43.7	pCi/L	X		2.14		2.36	6/20/2014		4.81	23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220DM5-14	Technetium-99	FR	5/19/2014			160-6746-11	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	47.7	pCi/L	X		2.06		2.38	6/20/2014		5.16	23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M3-14	2-Butanone	REG	3/27/2014			160-6061-21	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			4/1/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M4-14	2-Butanone	REG	4/22/2014			160-6375-22	TALMO	VOA	78933	SW846-8260C	52	ug/L	X		100			4/28/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M2-14	Technetium-99	REG	2/26/2014			160-5747-24	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	52.3	pCi/L	X		1.99		2.35	3/25/2014		5.55	23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M4-14	Technetium-99	REG	4/22/2014			160-6375-22	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	52.8	pCi/L	X		1.89		2.32	5/16/2014		5.58	23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400POEWX2220M9-14	Technetium-99	REG	9/3/2014			160-8215-9	TALMO	RADS	14133767	HASL 300, TC-02-RC M	57.9	pCi/L	X		2.06		2.55	9/29/2014		6.11	24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M6-14	Technetium-99	REG	6/12/2014			160-7081-23	TALMO	RADS	14133767	HASL 300, Tc-02-RC M	63.3	pCi/L	X		2.07		2.65	6/30/2014		6.63	23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M3-14	Technetium-99	REG	3/27/2014			160-6061-21	TALMO	RADS	14133767	HASL 300, TC-02-RC M	64.6	pCi/L	X		4.05		4.1	4/20/2014		7.44	24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400POEWX2220M8-14	Technetium-99	REG	8/13/2014			160-7947-5	TALMO	RADS	14133767	HASL 300, TC-02-RC M	67.2	pCi/L	X		2.32		2.88	9/2/2014		7.07	24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M9-14	Technetium-99	REG	9/17/2014			160-8452-26	TALMO	RADS	14133767	HASL 300, TC-02-RC M	81	pCi/L	X		2.49		3.19	10/17/2014		8.4	24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222	U	WG	C400EWX2220M2-14	2-Butanone	REG	2/26/2014			160-5747-24	TALMO	VOA	78933	SW846-8260C	100	ug/L	X		200			3/5/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4102.61951	-1611.315868	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220DM10-14	Technetium-99	FR	10/27/2014			160-9095-6	TALMO	RADS	14133767	HASL 300, TC-02-RC M	102	pCi/L	X		2.29		3.24	11/19/2014		10.3	24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220DM7-14	Technetium-99	FR	7/16/2014			160-7516-11	TALMO	RADS	14133767	HASL 300, TC-02-RC M	107	pCi/L	X		2.47		3.59	8/11/2014		10.9	24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M10-14	Technetium-99	REG	10/27/2014			160-9095-3	TALMO	RADS	14133767	HASL 300, TC-02-RC M	113	pCi/L	X		2.54		3.61	11/19/2014		11.4	24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M7-14	Technetium-99	REG	7/16/2014			160-7516-12	TALMO	RADS	14133767	HASL 300, TC-02-RC M	131	pCi/L	X		2.95		4.33	8/11/2014		13.3	24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M9-14	cis-1,2-Dichloroethene	REG	9/17/2014			160-8452-26	TALMO	VOA	156592	SW846-8260C	310	ug/L	X		25			9/24/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400POEWX2220M9-14	cis-1,2-Dichloroethene	REG	9/3/2014			160-8215-9	TALMO	VOA	156592	SW846-8260C	330	ug/L	X		50			9/12/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220DM10-14	cis-1,2-Dichloroethene	FR	10/27/2014			160-9095-6	TALMO	VOA	156592	SW846-8260C	340	ug/L	X		25			10/30/2014			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M6-14	cis-1,2-Dichloroethene	REG	6/12/2014			160-7081-23	TALMO	VOA	156592	SW846-8260C	350	ug/L	X		50			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220DM5-14	cis-1,2-Dichloroethene	FR	5/19/2014			160-6746-11	TALMO	VOA	156592	SW846-8260C	360	ug/L	X		50			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400POEWX2220M8-14	cis-1,2-Dichloroethene	REG	8/13/2014			160-7947-5	TALMO	VOA	156592	SW846-8260C	360	ug/L	X		25			8/20/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M5-14	cis-1,2-Dichloroethene	REG	5/19/2014			160-6746-12	TALMO	VOA	156592	SW846-8260C	400	ug/L	X		50			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220DM7-14	cis-1,2-Dichloroethene	FR	7/16/2014			160-7516-11	TALMO	VOA	156592	SW846-8260C	400	ug/L	X		50			7/21/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M7-14	cis-1,2-Dichloroethene	REG	7/16/2014			160-7516-12	TALMO	VOA	156592	SW846-8260C	410	ug/L	X		50			7/21/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M10-14	cis-1,2-Dichloroethene	REG	10/27/2014			160-9095-3	TALMO	VOA	156592	SW846-8260C	420	ug/L	X		50			10/30/2014			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M4-14	cis-1,2-Dichloroethene	REG	4/22/2014			160-6375-22	TALMO	VOA	156592	SW846-8260C	920	ug/L	X		100			4/28/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M2-14	cis-1,2-Dichloroethene	REG	2/26/2014			160-5747-24	TALMO	VOA	156592	SW846-8260C	1400	ug/L	X		200			3/5/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M3-14	cis-1,2-Dichloroethene	REG	3/27/2014			160-6061-21	TALMO	VOA	156592	SW846-8260C	1400	ug/L	X		100			4/1/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M9-14	Trichloroethene	REG	9/17/2014			160-8452-26	TALMO	VOA	79016	SW846-8260C	5700	ug/L	X		250			9/24/2014			24089	ER113-C400-P2OMWTR15	C-400 O&M Water - Month 15 ER113-C400-P2OMWTR15	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400POEWX2220M8-14	Trichloroethene	REG	8/13/2014			160-7947-5	TALMO	VOA	79016	SW846-8260C	6500	ug/L	X		250			8/20/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220DM10-14	Trichloroethene	FR	10/27/2014			160-9095-6	TALMO	VOA	79016	SW846-8260C	7100	ug/L	X		250			10/30/2014			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M6-14	Trichloroethene	REG	6/12/2014			160-7081-23	TALMO	VOA	79016	SW846-8260C	7800	ug/L	X		500			6/17/2014			23745	ER113-C400-P2OMWTR12	C-400 O&M Water - Month 12 ER113-C400-P2OMWTR12	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400POEWX2220M9-14	Trichloroethene	REG	9/3/2014			160-8215-9	TALMO	VOA	79016	SW846-8260C	7800	ug/L	X		500			9/12/2014			24071	ER114-C400-P2PLSDOPS	C-400 Phase II Pulsed Operations Sampling ERI14-C400-P2PLSDOPS	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220DM7-14	Trichloroethene	FR	7/16/2014			160-7516-11	TALMO	VOA	79016	SW846-8260C	8000	ug/L	X		500			7/21/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M7-14	Trichloroethene	REG	7/16/2014			160-7516-12	TALMO	VOA	79016	SW846-8260C	8200	ug/L	X		500			7/21/2014			24058	ER113-C400-P2OMWTR13	C-400 O&M Water - Month 13 ER113-C400-P2OMWTR13	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M10-14	Trichloroethene	REG	10/27/2014			160-9095-3	TALMO	VOA	79016	SW846-8260C	10000	ug/L	X		500			10/30/2014			24090	ER113-C400-P2OMWTR16	C-400 O&M Water - Month 16 ER113-C400-P2OMWTR16	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220DM5-14	Trichloroethene	FR	5/19/2014			160-6746-11	TALMO	VOA	79016	SW846-8260C	11000	ug/L	X		500			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M5-14	Trichloroethene	REG	5/19/2014			160-6746-12	TALMO	VOA	79016	SW846-8260C	13000	ug/L	X		500			5/27/2014			23744	ER113-C400-P2OMWTR11	C-400 O&M Water - Month 11 ER113-C400-P2OMWTR11	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M3-14	Trichloroethene	REG	3/27/2014			160-6061-21	TALMO	VOA	79016	SW846-8260C	18000	ug/L	X		1000			4/1/2014			24087	ER113-C400-P2OMWTR9	C-400 O&M Water - Month 9 ER113-C400-P2OMWTR9	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M4-14	Trichloroethene	REG	4/22/2014			160-6375-22	TALMO	VOA	79016	SW846-8260C	21000	ug/L	X		1000			4/28/2014			23706	ER113-C400-P2OMWTR10	C-400 O&M Water - Month 10 ER113-C400-P2OMWTR10	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
X222		WG	C400EWX2220M2-14	Trichloroethene	REG	2/26/2014			160-5747-24	TALMO	VOA	79016	SW846-8260C	28000	ug/L	X		2000			3/5/2014			23705	ER113-C400-P2OMWTR8	C-400 O&M Water - Month 8 ER113-C400-P2OMWTR8	-4102.61951	-1611.315868	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW104		WG	6778-94	Neptunium-237	REG	10/6/1994			941011-008	PGDP	RADS	13994202	R-52	0.2	pCi/L	XV				0.1		KYRHTAB-50		1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104	U	WG	6778-94	Arsenic	REG	10/6/1994			941011-008	PGDP	METAL	7440382	SW846-7060	0.005	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	No	UCRS Well		Historical Data-Unknown Quality Program
MW104		WG	6778-94	Calcium	REG	10/6/1994			941011-008	PGDP	METAL-D	7440702	SW846-6010	9.7	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104		WG	6778-94	Silica	REG	10/6/1994			941011-008	PGDP	METAL	7631869	W-130	20	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104	U	WG	6778-94	Mercury	REG	10/6/1994			941011-008	PGDP	METAL	7439976	SW846-7470	0.0002	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	No	UCRS Well		Historical Data-Unknown Quality Program
MW104	UX	WG	6778-94	Trichloroethene	REG	10/6/1994			941011-008	PGDP	VOA	79016	SW846-8240	1	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	No	UCRS Well		Historical Data-Unknown Quality Program
MW104		WG	6778-94	Radon-222	REG	10/6/1994			941011-008	PGDP	RADS	14859677	R-51	295	pCi/L	XV				85				1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104		WG	6778-94	Turbidity	REG	10/6/1994			941011-008	PGDP	PHYSC	N1036	W-170	23	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104	U	WG	6778-94	Total Organic Carbon (TOC)	REG	10/6/1994			941011-008	PGDP	ANION	N997	W-150	1	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	No	UCRS Well		Historical Data-Unknown Quality Program
MW104		WG	6778-94	Dissolved Solids	REG	10/6/1994			941011-008	PGDP	PHYSC	N340	W-140	104	mg/L	XV			T					1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104		WG	6778-94	Alkalinity	REG	10/6/1994			941011-008	PGDP	ANION	N33	W-10	20	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104	U	WG	6778-94	Molybdenum	REG	10/6/1994			941011-008	PGDP	METAL	7439987	SW846-6010	0.055	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	No	UCRS Well		Historical Data-Unknown Quality Program
MW104		WG	6778-94	Manganese	REG	10/6/1994			941011-008	PGDP	METAL	7439965	SW846-6010	0.31	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104	U	WG	6778-94	Nitrate as Nitrogen	REG	10/6/1994			941011-008	PGDP	ANION	N3338	W-50	1	mg/L	XV			T					1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	No	UCRS Well		Historical Data-Unknown Quality Program
MW104	U	WG	6778-94	Fluoride	REG	10/6/1994			941011-008	PGDP	ANION	16984488	SA-F-5	0.1	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	No	UCRS Well		Historical Data-Unknown Quality Program
MW104		WG	6778-94	Radium	REG	10/6/1994			941011-008	PGDP	RADS	7440144	R	0.2	pCi/L	XV				0.1				1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104		WG	6778-94	Specific Conductivity (PIP)	REG	10/6/1994			941011-008	PGDP	PHYSC	N840	SA-COND-1	188	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104	U	WG	6778-94	Selenium	REG	10/6/1994			941011-008	PGDP	METAL	7782492	SW846-7740	0.005	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	No	UCRS Well		Historical Data-Unknown Quality Program
MW104		WG	6778-94	Plutonium-239	REG	10/6/1994			941011-008	PGDP	RADS	15117483	R	0	pCi/L	XV				0		KYRHTAB-50		1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104	U	WG	6778-94	Antimony	REG	10/6/1994			941011-008

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW104		WG	6779-94	Specific Conductivity (PIP)	REG	10/6/1994			941011-009	PGDP	PHYSC	N840	SA-COND-1	187	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104	U	WG	6779-94	Total Organic Carbon (TOC)	REG	10/6/1994			941011-009	PGDP	ANION	N997	W-150	1	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	No	UCRS Well		Historical Data-Unknown Quality Program
MW104		WG	6780-94	Specific Conductivity (PIP)	REG	10/6/1994			941011-010	PGDP	PHYSC	N840	SA-COND-1	186	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW104	U	WG	6780-94	Total Organic Carbon (TOC)	REG	10/6/1994			941011-010	PGDP	ANION	N997	W-150	1	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	No	UCRS Well		Historical Data-Unknown Quality Program
MW104	U	WG	6781-94	Total Organic Carbon (TOC)	REG	10/6/1994			941011-011	PGDP	ANION	N997	W-150	1	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	No	UCRS Well		Historical Data-Unknown Quality Program
MW104		WG	6781-94	Specific Conductivity (PIP)	REG	10/6/1994			941011-011	PGDP	PHYSC	N840	SA-COND-1	185	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-6596.77	-3682.88	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW127		WG	7288-94	Beta activity	REG	12/1/1994			941202-018	PGDP	RADS	12587472	R-4	9	pCi/L	XV				3				1622	EM-GW-94	Groundwater Monitoring 1994	-5664.11	6161.23	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW127		WG	7288-94	Turbidity	REG	12/1/1994			941202-018	PGDP	PHYSC	N1036	W-170	4.6	NTU	XV			T					1622	EM-GW-94	Groundwater Monitoring 1994	-5664.11	6161.23	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW127		WG	7288-94	Alpha activity	REG	12/1/1994			941202-018	PGDP	RADS	12587461	R-4	1.9	pCi/L	XV				1.8				1622	EM-GW-94	Groundwater Monitoring 1994	-5664.11	6161.23	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW127		WG	7288-94	Specific Conductivity (PIP)	REG	12/1/1994			941202-018	PGDP	PHYSC	N840	SA-COND-1	1400	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5664.11	6161.23	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW127	U	WG	7288-94	Trichloroethene	REG	12/1/1994			941202-018	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-5664.11	6161.23	No	UCRS Well		Historical Data-Unknown Quality Program
MW127		WG	7288-94	Technetium-99	REG	12/1/1994			941202-018	PGDP	RADS	14133767	R-46	0	pCi/L	XV				0		KYRHTAB-ER		1622	EM-GW-94	Groundwater Monitoring 1994	-5664.11	6161.23	No	UCRS Well		Historical Data-Unknown Quality Program
MW127		WG	7289-94	Specific Conductivity (PIP)	REG	12/1/1994			941202-019	PGDP	PHYSC	N840	SA-COND-1	1400	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5664.11	6161.23	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW127		WG	7290-94	Specific Conductivity (PIP)	REG	12/1/1994			941202-020	PGDP	PHYSC	N840	SA-COND-1	1410	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5664.11	6161.23	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW127		WG	7291-94	Specific Conductivity (PIP)	REG	12/1/1994			941202-021	PGDP	PHYSC	N840	SA-COND-1	1410	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5664.11	6161.23	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW128		WG	6616-95	Alpha activity	REG	6/6/1995			950607-049	PGDP	RADS	12587461	R-4	0.2	pCi/L	XV				0.1				1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Beta activity	REG	6/6/1995			950607-049	PGDP	RADS	12587472	R-4	8	pCi/L	XV				1				1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Radon-222	REG	6/6/1995			950607-049	PGDP	RADS	14859677	R-51	471	pCi/L	XV				73				1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Technetium-99	REG	6/6/1995			950607-049	PGDP	RADS	14133767	R-46	0	pCi/L	XV				0		KYRHTAB-ER		1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	1,1,1-Trichloroethane	REG	6/6/1995			950607-049	PGDP	VOA	71556	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	1,1,2-Trichloroethane	REG	6/6/1995			950607-049	PGDP	VOA	79005	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	1,1-Dichloroethane	REG	6/6/1995			950607-049	PGDP	VOA	75343	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	1,1-Dichloroethene	REG	6/6/1995			950607-049	PGDP	VOA	75354	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	1,2-Dichloroethane	REG	6/6/1995			950607-049	PGDP	VOA	107062	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Alkalinity	REG	6/6/1995			950607-049	PGDP	ANION	N33	IN7405	166	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Antimony	REG	6/6/1995			950607-049	PGDP	METAL	7440360	SW846-6010	0.185	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Antimony	REG	6/6/1995			950607-049	PGDP	METAL-D	7440360	SW846-6010	0.185	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Arsenic	REG	6/6/1995			950607-049	PGDP	METAL	7440382	SW846-7060	0.005	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Barium	REG	6/6/1995			950607-049	PGDP	METAL	7440393	SW846-6010	0.16	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Barium	REG	6/6/1995			950607-049	PGDP	METAL-D	7440393	SW846-6010	0.14	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Benzene	REG	6/6/1995			950607-049	PGDP	VOA	71432	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Beryllium	REG	6/6/1995			950607-049	PGDP	METAL	7440417	SW846-6010	0.015	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Beryllium	REG	6/6/1995			950607-049	PGDP	METAL-D	7440417	SW846-6010	0.015	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Bromodichloromethane	REG	6/6/1995			950607-049	PGDP	VOA	75274	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Cadmium	REG	6/6/1995			950607-049	PGDP	METAL	7440439	SW846-6010	0.025	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Cadmium	REG	6/6/1995			950607-049	PGDP	METAL-D	7440439	SW846-6010	0.025	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Calcium	REG	6/6/1995			950607-049	PGDP	METAL	7440702	SW846-6010	20.7	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Calcium	REG	6/6/1995			950607-049	PGDP	METAL-D	7440702	SW846-6010	19.2	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Carbon tetrachloride	REG	6/6/1995			950607-049	PGDP	VOA	56235	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Chloride	REG	6/6/1995			950607-049	PGDP	ANION	16887006	W-50	11.3	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Chloroform	REG	6/6/1995			950607-049	PGDP	VOA	67663	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Chromium	REG	6/6/1995			950607-049	PGDP	METAL	7440473	SW846-6010	0.06	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Chromium	REG	6/6/1995			950607-049	PGDP	METAL-D	7440473	SW846-6010	0.06	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	cis-1,2-Dichloroethene	REG	6/6/1995			950607-049	PGDP	VOA	156592	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Cobalt	REG	6/6/1995			950607-049	PGDP	METAL	7440484	SW846-6010	0.045	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Cobalt	REG	6/6/1995			950607-049	PGDP	METAL-D	7440484	SW846-6010	0.045	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Copper	REG	6/6/1995			950607-049	PGDP	METAL	7440508	SW846-6010	0.182	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Copper	REG	6/6/1995			950607-049	PGDP	METAL-D	7440508	SW846-6010	0.025	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Dissolved Solids	REG	6/6/1995			950607-049	PGDP	PHYSC	N340	IN7475	303	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Ethylbenzene	REG	6/6/1995			950607-049	PGDP	VOA	100414	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Fluoride	REG	6/6/1995			950607-049	PGDP	ANION	16984488	SA-F-7	0.27	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Iron	REG	6/6/1995			950607-049	PGDP	METAL	7439896	SW846-6010	4.6	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Iron	REG	6/6/1995			950607-049	PGDP	METAL-D	7439896	SW846-6010	1.3	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Lead	REG	6/6/1995			950607-049	PGDP	METAL	7439921	SW846-6010	0.25	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Lead	REG	6/6/1995			950607-049	PGDP	METAL-D	7439921	SW846-6010	0.25	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Magnesium	REG	6/6/1995			950607-049	PGDP	METAL	7439954	SW846-6010	8.8	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Magnesium	REG	6/6/1995			950607-049	PGDP	METAL-D	7439954	SW846-6010	8	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Manganese	REG	6/6/1995			950607-049	PGDP	METAL	7439965	SW846-6010	0.03	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Manganese	REG	6/6/1995			950607-049	PGDP	METAL-D	7439965	SW846-6010	0.02	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Mercury	REG	6/6/1995			950607-049	PGDP	METAL	7439976	SW846-7470	0.0002	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Nickel	REG	6/6/1995			950607-049	PGDP	METAL	7440020	SW846-6010	0.1	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Nickel	REG	6/6/1995			950607-049	PGDP	METAL-D	7440020	SW846-6010	0.1	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Nitrate as Nitrogen	REG	6/6/1995			950607-049	PGDP	ANION	N3338	W-50	1.1	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Selenium	REG	6/6/1995			950607-049	PGDP	METAL	7782492	SW846-7740	0.005	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Silica	REG	6/6/1995			950607-049	PGDP	PHYSC	7631869	IN7470	29	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Silver	REG	6/6/1995			950607-049	PGDP	METAL	7440224	SW846-6010	0.06	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Sodium	REG	6/6/1995			950607-049	PGDP	METAL	7440235	SW846-6010	58.3	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Sodium	REG	6/6/1995			950607-049	PGDP	METAL-D	7440235	SW846-6010	53	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Specific Conductivity (PIP)	REG	6/6/1995			950607-049	PGDP	PHYSC	N840	SA-COND	453	umho/cm	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Tetraoxo-sulfate(1-)	REG	6/6/1995			950607-049	PGDP	ANION	12143452	W-50	49.6	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Tetrachloroethene	REG	6/6/1995			950607-049	PGDP	VOA	127184	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Toluene	REG	6/6/1995			950607-049	PGDP	VOA	108883	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Total Organic Carbon (TOC)	REG	6/6/1995			950607-049	PGDP	ANION	N997	W-150	1	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	trans-1,2-Dichloroethene	REG	6/6/1995			950607-049	PGDP	VOA	156605	SW846-8260	5	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Trichloroethene	REG	6/6/1995			950607-049	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128		WG	6616-95	Turbidity	REG	6/6/1995			950607-049	PGDP	PHYSC	N1036	IN7490	140	NTU	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Vinyl chloride	REG	6/6/1995			950607-049	PGDP	VOA	75014	SW846-8260	10	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Total Xylene	REG	6/6/1995			950607-049	PGDP	VOA	1330207	SW846-8260	10	ug/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	B	WG	6616-95	Zinc	REG	6/6/1995			950607-049	PGDP	METAL	7440666	SW846-6010	0.1	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	Yes	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Zinc	REG	6/6/1995			950607-049	PGDP	METAL-D	7440666	SW846-6010	0.03	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW128	U	WG	6616-95	Uranium	REG	6/6/1995			950607-049	PGDP	METAL	7440611	SA-U-8	0.001	mg/L	XV								1189	EM-GW-95	Groundwater Monitoring 1995	1883.08	746.17	No	UCRS Well		Historical Data-Known Quality Program
MW138	A	WG	DHG13808-99	Alpha activity	REG	8/31/1999			C992440049	PGDP	RADS	12587461	EPA-900.0	4.87	pCi/L	X		5.12		1.95	9/14/1999		2.11	8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138		WG	DHG13808-99	Beta activity	REG	8/31/1999			C992440049	PGDP	RADS	12587472	EPA-900.0	44.7	pCi/L	X		7.72		5.22	9/14/1999		7.98	8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW138		WG	DHG13808-99	Technetium-99	REG	8/31/1999			C992440049	PGDP	RADS	14133767	RL-7100	32.5	pCi/L	X		17.1	1	12.8	9/8/1999	KYRHTAB-OK	12.8	8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	1,1,1-Trichloroethane	REG	8/31/1999			C992440049	PGDP	VOA	71556	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	1,1,2,2-Tetrachloroethane	REG	8/31/1999			C992440049	PGDP	VOA	79345	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	1,1,2-Trichloroethane	REG	8/31/1999			C992440049	PGDP	VOA	79005	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	1,1-Dichloroethane	REG	8/31/1999			C992440049	PGDP	VOA	75343	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	1,1-Dichloroethene	REG	8/31/1999			C992440049	PGDP	VOA	75354	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	1,2-Dichloroethane	REG	8/31/1999			C992440049	PGDP	VOA	107062	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	1,2-Dichloropropane	REG	8/31/1999			C992440049	PGDP	VOA	78875	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	2-Butanone	REG	8/31/1999			C992440049	PGDP	VOA	78933	SW846-8260	10	ug/L	X		10			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	2-Hexanone	REG	8/31/1999			C992440049	PGDP	VOA	591786	SW846-8260	10	ug/L	X		10			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	4-Methyl-2-pentanone	REG	8/31/1999			C992440049	PGDP	VOA	108101	SW846-8260	10	ug/L	X		10			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	B	WG	DHG13808-99	Acetone	REG	8/31/1999			C992440049	PGDP	VOA	67641	SW846-8260	15	ug/L	X		10			9/2/1999	BH-LAB		8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	Benzene	REG	8/31/1999			C992440049	PGDP	VOA	71432	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW138	U	WG	DHG13808-99	Total Xylene	REG	8/31/1999			C992440049	PGDP	VOA	1330207	SW846-8260	15	ug/L	X		15			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	Ethylbenzene	REG	8/31/1999			C992440049	PGDP	VOA	100414	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	JU	WG	DHG13808-99	Methylene chloride	REG	8/31/1999			C992440049	PGDP	VOA	75092	SW846-8260	10	ug/L	X		10			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	Styrene	REG	8/31/1999			C992440049	PGDP	VOA	100425	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	Tetrachloroethene	REG	8/31/1999			C992440049	PGDP	VOA	127184	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	UY	WG	DHG13808-99	Toluene	REG	8/31/1999			C992440049	PGDP	VOA	108883	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	trans-1,2-Dichloroethene	REG	8/31/1999			C992440049	PGDP	VOA	156605	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	trans-1,3-Dichloropropene	REG	8/31/1999			C992440049	PGDP	VOA	10061026	SW846-8260	5	ug/L	X		5			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW138	U	WG	DHG13808-99	Trichloroethene	REG	8/31/1999			C992440049	PGDP	VOA	79016	SW846-8260	1	ug/L	X		1			9/2/1999			8966	PLDHG99-01	False Claims Investigation - DOE Headquarters-Groundwater	-1734.38	9163.18	No	UCRS Well		Data of Known Quality per PMSA-1001
MW143		WG	6876-94	Vanadium	REG	10/10/1994			941011-040	PGDP	METAL	7440622	SW846-6010	0.14	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Lead	REG	10/10/1994			941011-040	PGDP	METAL	7439921	SW846-6010	0.25	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Magnesium	REG	10/10/1994			941011-040	PGDP	METAL-D	7439954	SW846-6010	19	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Nickel	REG	10/10/1994			941011-040	PGDP	METAL	7440020	SW846-6010	0.1	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Copper	REG	10/10/1994			941011-040	PGDP	METAL-D	7440508	SW846-6010	0.025	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Iron	REG	10/10/1994			941011-040	PGDP	METAL-D	7439896	SW846-6010	0.36	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Potassium	REG	10/10/1994			941011-040	PGDP	METAL-D	7440097	SW846-6010	8.8	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Thallium	REG	10/10/1994			941011-040	PGDP	METAL	7440280	SW846-6010	0.47	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Radium	REG	10/10/1994			941011-040	PGDP	RADS	7440144	R	-0.9	pCi/L	XV				0				1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Mercury	REG	10/10/1994			941011-040	PGDP	METAL	7439976	SW846-7470	0.0002	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Tetraoxo-sulfate(1-)	REG	10/10/1994			941011-040	PGDP	ANION	12143452	W-50	237.6	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Sodium	REG	10/10/1994			941011-040	PGDP	METAL	7440235	SW846-6010	55	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Neptunium-237	REG	10/10/1994			941011-040	PGDP	RADS	13994202	R-52	0.2	pCi/L	XV				0.1		KYRHTAB-50		1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Alpha activity	REG	10/10/1994			941011-040	PGDP	RADS	12587461	R-4	2.3	pCi/L	XV				1.5				1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Beta activity	REG	10/10/1994			941011-040	PGDP	RADS	12587472	R-4	16	pCi/L	XV				6				1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Plutonium-239	REG	10/10/1994			941011-040	PGDP	RADS	15117483	R	0	pCi/L	XV				0		KYRHTAB-ER		1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Technetium-99	REG	10/10/1994			941011-040	PGDP	RADS	14133767	R-46	5	pCi/L	XV				18		KYRHTAB-50		1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Thorium-230	REG	10/10/1994			941011-040	PGDP	RADS	14269637	R	0	pCi/L	XV				0.1				1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Radon-222	REG	10/10/1994			941011-040	PGDP	RADS	14859677	R-51	451	pCi/L	XV				64				1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Zinc	REG	10/10/1994			941011-040	PGDP	METAL	7440666	SW846-6010	0.03	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Arsenic	REG	10/10/1994			941011-040	PGDP	METAL	7440382	SW846-7060	0.005	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Selenium	REG	10/10/1994			941011-040	PGDP	METAL	7782492	SW846-7740	0.005	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Antimony	REG	10/10/1994			941011-040	PGDP	METAL-D	7440360	SW846-6010	0.18	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Lead	REG	10/10/1994			941011-040	PGDP	METAL-D	7439921	SW846-6010	0.25	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Nickel	REG	10/10/1994			941011-040	PGDP	METAL-D	7440020	SW846-6010	0.1	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	J	WG	6876-94	Sodium	REG	10/10/1994			941011-040	PGDP	METAL-D	7440235	SW846-6010	65	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Molybdenum	REG	10/10/1994			941011-040	PGDP	METAL-D	7439987	SW846-6010	0.055	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Manganese	REG	10/10/1994			941011-040	PGDP	METAL-D	7439965	SW846-6010	1.7	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Calcium	REG	10/10/1994			941011-040	PGDP	METAL-D	7440702	SW846-6010	52	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Dissolved Solids	REG	10/10/1994			941011-040	PGDP	PHYSC	N340	W-140	520	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Antimony	REG	10/10/1994			941011-040	PGDP	METAL	7440360	SW846-6010	0.18	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Trichloroethene	REG	10/10/1994			941011-040	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Vanadium	REG	10/10/1994			941011-040	PGDP	METAL-D	7440622	SW846-6010	0.15	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Barium	REG	10/10/1994			941011-040	PGDP	METAL	7440393	SW846-6010	0.07	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Aluminum	REG	10/10/1994			941011-040	PGDP	METAL	7429905	SW846-6010	0.62	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Alkalinity	REG	10/10/1994			941011-040	PGDP	ANION	N33	W-10	9	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Chromium	REG	10/10/1994			941011-040	PGDP	METAL-D	7440473	SW846-6010	0.06	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Total Organic Carbon (TOC)	REG	10/10/1994			941011-040	PGDP	ANION	N997	W-150	2	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Beryllium	REG	10/10/1994			941011-040	PGDP	METAL	7440417	SW846-6010	0.015	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Silica	REG	10/10/1994			941011-040	PGDP	METAL	7631869	W-130	15	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Thallium	REG	10/10/1994			941011-040	PGDP	METAL-D	7440280	SW846-6010	0.47	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Uranium	REG	10/10/1994			941011-040	PGDP	METAL	7440611	SA-U-8	0.001	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Nitrate as Nitrogen	REG	10/10/1994			941011-040	PGDP	ANION	N3338	W-50	1	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Fluoride	REG	10/10/1994			941011-040	PGDP	ANION	16984488	SA-F-5	0.15	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Specific Conductivity (PIP)	REG	10/10/1994			941011-040	PGDP	PHYSC	N840	SA-COND-1	771	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Chloride	REG	10/10/1994			941011-040	PGDP	ANION	16887006	W-50	68.8	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Turbidity	REG	10/10/1994			941011-040	PGDP	PHYSC	N1036	W-170	0.41	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Copper	REG	10/10/1994			941011-040	PGDP	METAL	7440508	SW846-6010	0.025	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Molybdenum	REG	10/10/1994			941011-040	PGDP	METAL	7439987	SW846-6010	0.055	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Cobalt	REG	10/10/1994			941011-040	PGDP	METAL-D	7440484	SW846-6010	0.045	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Manganese	REG	10/10/1994			941011-040	PGDP	METAL	7439965	SW846-6010	1.5	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Cadmium	REG	10/10/1994			941011-040	PGDP	METAL-D	7440439	SW846-6010	0.025	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6876-94	Magnesium	REG	10/10/1994			941011-040	PGDP	METAL	7439954	SW846-6010	17	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Beryllium	REG	10/10/1994			941011-040	PGDP	METAL-D	7440417	SW846-6010	0.015	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Aluminum	REG	10/10/1994			941011-040	PGDP	METAL-D	7429905	SW846-6010	0.62	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Silver	REG	10/10/1994			941011-040	PGDP	METAL-D	7440666	SW846-6010	0.03	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143	U	WG	6876-94	Chromium	REG	10/10/1994			941011-040	PGDP	METAL	7440473	SW846-6010	0.06	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	No	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6877-94	Total Organic Carbon (TOC)	REG	10/10/1994			941011-041	PGDP	ANION	N997	W-150	2	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6877-94	Specific Conductivity (PIP)	REG	10/10/1994			941011-041	PGDP	PHYSC	N840	SA-COND-1	772	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6878-94	Total Organic Carbon (TOC)	REG	10/10/1994			941011-042	PGDP	ANION	N997	W-150	2	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6878-94	Specific Conductivity (PIP)	REG	10/10/1994			941011-042	PGDP	PHYSC	N840	SA-COND-1	772	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6879-94	Total Organic Carbon (TOC)	REG	10/10/1994			941011-043	PGDP	ANION	N997	W-150	2	mg/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW143		WG	6879-94	Specific Conductivity (PIP)	REG	10/10/1994			941011-043	PGDP	PHYSC	N840	SA-COND-1	767	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-12156.05	6513.64	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW153	U	WG	CH210190-00000	Trichloroethene	REG	5/9/1991	0	0	9105L583-7	WES	VOA	79016	DNT	1	ug/L	=		1			5/22/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-695.33	13122.54	No	UCRS Well		Historical Data-Unknown Quality Program
MW154		WG	5322-98	Redox	REG	5/7/1998			C981270102	PGDP	PHYSC	NS215	DNT	303	mV	XV								3045	GW98-13	WAG 22 Special Monitoring Well Sampling GW98-13	-6225.48	-810.29	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW154		WG	5322-98	Dissolved Oxygen	REG	5/7/1998			C981270102	PGDP	PHYSC	NS28	W-20	1.5	mg/L	XV								3045	GW98-13	WAG 22 Special Monitoring Well Sampling GW98-13	-6225.48	-810.29	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157		WG	011011WA040	Uranium	REG	12/11/1997	35	40	9712071-09AB	BWLVA	METAL	7440611	DNT	0.28	ug/L	XV		0.08		0.01				2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157		WG	011011WA040	Alpha activity	REG	12/11/1997	35	40	011011WA040	CH2RF	RADS	12587461	DNT	2.338346667	pCi/L	XV		3.133401371		2.08646229		U-RAD		2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157		WG	011011WA040	Beta activity	REG	12/11/1997	35	40	011011WA040	CH2RF	RADS	12587472	DNT	57.67728781	pCi/L	XV		6.530887434		6.929656463				2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157	J	WG	011011WA040	Beryllium	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440417	SW846-6010	0.000556	mg/L	XV		0.000222						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157	J	WG	011011WA040	Cobalt	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440484	SW846-6010	0.002	mg/L	XV		0.00178						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Silver	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440224	SW846-6010	0.00567	mg/L	XV		0.00567						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	J	WG	011011WA040	Copper	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440508	SW846-6010	0.01	mg/L	XV		0.00956						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157	J	WG	011011WA040	Chromium	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440473	SW846-6010	0.0142	mg/L	XV		0.00656						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157	J	WG	011011WA040	Vanadium	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440622	SW846-6010	0.0191	mg/L	XV		0.004						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157	JX	WG	011011WA040	Nickel	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440020	SW846-6010	0.0203	mg/L	XV		0.009						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157	J	WG	011011WA040	Antimony	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440360	SW846-6010	0.0279	mg/L	XV		0.0277						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157		WG	011011WA040	Manganese	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7439965	SW846-6010	0.037	mg/L	XV		0.00122						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157		WG	011011WA040	Zinc	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440666	SW846-6010	0.0479	mg/L	XV		0.009						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157		WG	011011WA040	Barium	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440393	SW846-6010	0.0756	mg/L	XV		0.00244						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157		WG	011011WA040	Potassium	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440097	SW846-6010	2.95	mg/L	XV		0.145						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157		WG	011011WA040	Iron	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7439896	SW846-6010	5.43	mg/L	XV		0.0167						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157		WG	011011WA040	Magnesium	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7439954	SW846-6010	7.27	mg/L	XV		0.0179						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157		WG	011011WA040	Aluminum	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7429905	SW846-6010	12.8	mg/L	XV		0.0172						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157		WG	011011WA040	Calcium	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440702	SW846-6010	19.1	mg/L	XV		0.099						2438	ERI-WAG6A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157		WG	011011WA040	Sodium	REG	12/11/1997	35	40	9712071-09AC	BWLVA	METAL	7440235	S

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW157	UD	WG	011011WA040	1,2,3-Trichloropropane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	96184	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	1,2-Dibromoethane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	106934	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	1,2-Dichloroethane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	107062	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	1,2-Dichloropropane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	78875	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Benzene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	71432	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Bromodichloromethane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	75274	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Bromoform	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	75252	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Carbon disulfide	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	75150	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Carbon tetrachloride	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	56235	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Chlorobenzene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	108907	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Chloroform	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	67663	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	2-Chloro-1,3-butadiene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	126998	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	cis-1,2-Dichloroethene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	156592	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	cis-1,3-Dichloropropene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	10061015	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Dibromochloromethane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	124481	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Dibromomethane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	74953	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Dichlorodifluoromethane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	75718	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Ethylbenzene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	100414	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Ethyl methacrylate	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	97632	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Iodomethane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	74884	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Methacrylonitrile	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	126987	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Methyl methacrylate	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	80626	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Methylene chloride	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	75092	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	1,2-Dimethylbenzene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	95476	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Styrene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	100425	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Tetrachloroethene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	127184	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Toluene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	108883	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	trans-1,2-Dichloroethene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	156605	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	trans-1,3-Dichloropropene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	10061026	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Trans-1,4-Dichloro-2-butene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	110576	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Trichlorofluoromethane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	75694	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Vinyl acetate	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	108054	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Total Xylene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	1330207	SW846-8260	13000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	2-Butanone	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	78933	SW846-8260	25000	ug/L	XV		25000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	2-Chloroethyl vinyl ether	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	110758	SW846-8260	25000	ug/L	XV		25000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	2-Hexanone	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	591786	SW846-8260	25000	ug/L	XV		25000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	4-Methyl-2-pentanone	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	108101	SW846-8260	25000	ug/L	XV		25000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Acetone	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	67641	SW846-8260	25000	ug/L	XV		25000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Bromomethane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	74839	SW846-8260	25000	ug/L	XV		25000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Chloroethane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	75003	SW846-8260	25000	ug/L	XV		25000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Chloromethane	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	74873	SW846-8260	25000	ug/L	XV		25000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Acrolein	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	107028	SW846-8260	130000	ug/L	XV		130000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Acrylonitrile	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	107131	SW846-8260	130000	ug/L	XV		130000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	2-Propanol	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	67630	SW846-8260	140000	ug/L	XV		140000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	UD	WG	011011WA040	Ethyl cyanide	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	107120	SW846-8260	250000	ug/L	XV		250000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	D	WG	011011WA040	Trichloroethene	REG	12/11/1997	35	40	9712064-02AB	BWLVA	VOA	79016	SW846-8260	360000	ug/L	XV		13000						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157	JB	WG	011011WA040	Bis(2-ethylhexyl)phthalate	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	117817	SW846-8270	10	ug/L	XV		10				IN-LAB		2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	1,2,4-Trichlorobenzene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	120821	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	1,2-Dichlorobenzene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	95501	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	1,3-Dichlorobenzene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	541731	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	1,4-Dichlorobenzene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	106467	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Bis(2-chloroisopropyl) ether	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	108601	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	2,4,6-Trichlorophenol	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	88062	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	2,4-Dichlorophenol	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	120832	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	2,4-Dimethylphenol	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	105679	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	2,4-Dinitrotoluene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	121142	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	2,6-Dinitrotoluene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	606202	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	2-Chloronaphthalene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	91587	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	2-Chlorophenol	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	95578	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	2-Methylnaphthalene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	91576	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	2-Methylphenol	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	95487	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	2-Nitrophenol	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	88755	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	3,3'-Dichlorobenzidine	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	91941	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	4-Bromophenyl phenyl ether	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	101553	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	4-Chloro-3-methylphenol	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	59507	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	4-Chlorobenzenamine	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	106478	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	4-Chlorophenyl phenyl ether	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	7005723	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	4-Methylphenol	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	106445	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Acenaphthene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	83329	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Acenaphthylene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	208968	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Anthracene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	120127	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Benz(a)anthracene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	56553	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Benzo(a)pyrene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	50328	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Benzo(b)fluoranthene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	205992	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Benzo(ghi)perylene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	191242	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Benzo(k)fluoranthene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	207089	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Benzenemethanol	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	100516	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Butyl benzyl phthalate	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	85687	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Bis(2-chloroethoxy)methane	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	111911	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Bis(2-chloroethyl) ether	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	111444	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Carbazole	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	86748	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Chrysene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	218019	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Di-n-butyl phthalate	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	84742	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Di-n-octylphthalate	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	117840	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Dibenz(a,h)anthracene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	53703	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Dibenzofuran	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	132649	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Diethyl phthalate	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	84662	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Dimethyl phthalate	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	131113	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Fluoranthene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	206440	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Fluorene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	86737	SW846-8270	10	ug/L	XV		10						2438	ERI-WA06A	WAG 6 - A	-4025.7	-1688.6	No	UCRS Well		Data of Known Quality per PMSA-1001
MW157	U	WG	011011WA040	Hexachlorobenzene	REG	12/11/1997	35	40	9712064-02AA	BWLVA	SVOA	118741	SW846-8270	10	ug/L

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW16	U	WG	5785-94	Bromochloromethane	REG	7/14/1994			E941960225	Y-12	VOA	74975	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	2-Chloroethyl vinyl ether	REG	7/14/1994			E941960225	Y-12	VOA	110758	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Dibromomethane	REG	7/14/1994			E941960225	Y-12	VOA	74953	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Trans-1,4-Dichloro-2-butene	REG	7/14/1994			E941960225	Y-12	VOA	110576	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Dichlorodifluoromethane	REG	7/14/1994			E941960225	Y-12	VOA	75718	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Ethyl methacrylate	REG	7/14/1994			E941960225	Y-12	VOA	97632	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Ethanol	REG	7/14/1994			E941960225	Y-12	VOA	64175	SW846-8260	200	ug/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Antimony	REG	7/14/1994			E941960225	Y-12	METAL	7440360	SW846-7041	0.006	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Thallium	REG	7/14/1994			E941960225	Y-12	METAL	7440280	SW846-7841	0.002	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Chloride	REG	7/14/1994			E941960225	Y-12	ANION	16887006	SW846-9252	11	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Chloromethane	REG	7/14/1994			E941960225	Y-12	VOA	74873	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Bromomethane	REG	7/14/1994			E941960225	Y-12	VOA	74839	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Vinyl chloride	REG	7/14/1994			E941960225	Y-12	VOA	75014	SW846-8260	2	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Chloroethane	REG	7/14/1994			E941960225	Y-12	VOA	75003	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Methylene chloride	REG	7/14/1994			E941960225	Y-12	VOA	75092	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	JB	WG	5785-94	Acetone	REG	7/14/1994			E941960225	Y-12	VOA	67641	SW846-8260	3	ug/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Carbon disulfide	REG	7/14/1994			E941960225	Y-12	VOA	75150	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	1,1-Dichloroethene	REG	7/14/1994			E941960225	Y-12	VOA	75354	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	1,1-Dichloroethane	REG	7/14/1994			E941960225	Y-12	VOA	75343	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	trans-1,2-Dichloroethene	REG	7/14/1994			E941960225	Y-12	VOA	156605	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Chloroform	REG	7/14/1994			E941960225	Y-12	VOA	67663	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	1,2-Dichloroethane	REG	7/14/1994			E941960225	Y-12	VOA	107062	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	JB	WG	5785-94	2-Butanone	REG	7/14/1994			E941960225	Y-12	VOA	78933	SW846-8260	7	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	1,1,1-Trichloroethane	REG	7/14/1994			E941960225	Y-12	VOA	71556	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Carbon tetrachloride	REG	7/14/1994			E941960225	Y-12	VOA	56235	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Bromodichloromethane	REG	7/14/1994			E941960225	Y-12	VOA	75274	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Color	REG	7/14/1994			940715-030	PGDP	PHYSC	N204	SA-CLR-1	3	ACU	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	1,2-Dichloropropane	REG	7/14/1994			E941960225	Y-12	VOA	78875	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	cis-1,3-Dichloropropene	REG	7/14/1994			E941960225	Y-12	VOA	10061015	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Trichloroethene	REG	7/14/1994			E941960225	Y-12	VOA	79016	SW846-8260	1	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Dibromochloromethane	REG	7/14/1994			E941960225	Y-12	VOA	124481	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	1,1,2-Trichloroethane	REG	7/14/1994			E941960225	Y-12	VOA	79005	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Benzene	REG	7/14/1994			E941960225	Y-12	VOA	71432	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	trans-1,3-Dichloropropene	REG	7/14/1994			E941960225	Y-12	VOA	10061026	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Bromoform	REG	7/14/1994			E941960225	Y-12	VOA	75252	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	4-Methyl-2-pentanone	REG	7/14/1994			E941960225	Y-12	VOA	108101	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	2-Hexanone	REG	7/14/1994			E941960225	Y-12	VOA	591786	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Tetrachloroethene	REG	7/14/1994			E941960225	Y-12	VOA	127184	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	1,1,2,2-Tetrachloroethane	REG	7/14/1994			E941960225	Y-12	VOA	79345	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Toluene	REG	7/14/1994			E941960225	Y-12	VOA	108883	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Chlorobenzene	REG	7/14/1994			E941960225	Y-12	VOA	108907	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Ethylbenzene	REG	7/14/1994			E941960225	Y-12	VOA	100414	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Styrene	REG	7/14/1994			E941960225	Y-12	VOA	100425	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Total Xylene	REG	7/14/1994			E941960225	Y-12	VOA	1330207	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	cis-1,2-Dichloroethene	REG	7/14/1994			E941960225	Y-12	VOA	156592	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Mercury	REG	7/14/1994			940715-030	PGDP	METAL	7439976	SW846-7470	0.0002	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Sulfate	REG	7/14/1994			E941960225	Y-12	ANION	14808798	SW846-9038	33	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Fluoride	REG	7/14/1994			940715-030	PGDP	ANION	16984488	SA-F-5	0.39	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Uranium	REG	7/14/1994			940715-030	PGDP	METAL	7440611	SA-U-8	0.001	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Specific Conductivity (PIP)	REG	7/14/1994			940715-030	PGDP	PHYSC	N840	SA-COND-1	466	umho/cm	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Copper	REG	7/14/1994			940715-030	PGDP	METAL-D	7440508	SW846-6010	0.358	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Chromium	REG	7/14/1994			940715-030	PGDP	METAL-D	7440473	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Cobalt	REG	7/14/1994			940715-030	PGDP	METAL-D	7440484	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Beryllium	REG	7/14/1994			940715-030	PGDP	METAL-D	7440417	SW846-6010	0.004	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Barium	REG	7/14/1994			940715-030	PGDP	METAL-D	7440393	SW846-6010	0.31	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Copper	REG	7/14/1994			940715-030	PGDP	METAL	7440508	SW846-6010	0.467	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Chromium	REG	7/14/1994			940715-030	PGDP	METAL	7440473	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Cobalt	REG	7/14/1994			940715-030	PGDP	METAL	7440484	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Cadmium	REG	7/14/1994			940715-030	PGDP	METAL	7440439	SW846-6010	0.01	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Beryllium	REG	7/14/1994			940715-030	PGDP	METAL	7440417	SW846-6010	0.004	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Barium	REG	7/14/1994			940715-030	PGDP	METAL	7440393	SW846-6010	0.275	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Arsenic	REG	7/14/1994			940715-030	PGDP	METAL	7440382	SW846-7060	0.005	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Silver	REG	7/14/1994			940715-030	PGDP	METAL	7440224	SW846-6010	0.03	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Zinc	REG	7/14/1994			940715-030	PGDP	METAL	7440666	SW846-6010	0.67	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Vanadium	REG	7/14/1994			940715-030	PGDP	METAL	7440622	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Total Organic Halides (TOX)	REG	7/14/1994			940715-030	PGDP	ANION	N1003	SW846-9020	9	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	<	WG	5785-94	Polychlorinated biphenyl	REG	7/14/1994			940715-030	PGDP	PPCB	1336363	SW846-8080	0.1	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Selenium	REG	7/14/1994			940715-030	PGDP	METAL	7782492	SW846-7740	0.005	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Lead	REG	7/14/1994			940715-030	PGDP	METAL	7439921	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Nickel	REG	7/14/1994			940715-030	PGDP	METAL	7440020	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Sodium	REG	7/14/1994			940715-030	PGDP	METAL	7440235	SW846-6010	58.07	mg/L	XV			X					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Iron	REG	7/14/1994			940715-030	PGDP	METAL	7439896	SW846-6010	0.077	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Zinc	REG	7/14/1994			940715-030	PGDP	METAL-D	7440666	SW846-6010	0.381	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Vanadium	REG	7/14/1994			940715-030	PGDP	METAL-D	7440622	SW846-6010	0.058	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Lead	REG	7/14/1994			940715-030	PGDP	METAL-D	7439921	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Nickel	REG	7/14/1994			940715-030	PGDP	METAL-D	7440020	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Sodium	REG	7/14/1994			940715-030	PGDP	METAL-D	7440235	SW846-6010	61.95	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Nitrate as Nitrogen	REG	7/14/1994			940715-030	PGDP	ANION	N3338	SA-N-1	2.3	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Iron	REG	7/14/1994			940715-030	PGDP	METAL-D	7439896	SW846-6010	0.01	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	<	WG	5785-94	Chemical Oxygen Demand (COD)	REG	7/14/1994			940715-030	PGDP	PHYSC	N179	W-40	5	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Total Organic Carbon (TOC)	REG	7/14/1994			940715-030	PGDP	ANION	N997	W-150	1	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Turbidity	REG	7/14/1994			940715-030	PGDP	PHYSC	N1036	W-170	3.2	NTU	XV			X					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5785-94	Dissolved Solids	REG	7/14/1994			940715-030	PGDP	PHYSC	N340	W-140	289	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	1,2-Dichlorobenzene	REG	7/14/1994			E941960225	Y-12	SVOA	95501	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	1,4-Dichlorobenzene	REG	7/14/1994			E941960225	Y-12	SVOA	106467	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5785-94	Iodomethane	REG	7/14/1994			E941960225	Y-12	VOA	74884	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5786-94	Specific Conductivity (PIP)	REG	7/14/1994			940715-031	PGDP	PHYSC	N840	SA-COND-1	467	umho/cm	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5786-94	Total Organic Halides (TOX)	REG	7/14/1994			940715-031	PGDP	ANION	N1003	SW846-9020	8	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5786-94	Total Organic Carbon (TOC)	REG	7/14/1994			940715-031	PGDP	ANION	N997	W-150	1	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5787-94	Specific Conductivity (PIP)	REG	7/14/1994			940715-032	PGDP	PHYSC	N840	SA-COND-1	468	umho/cm	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5787-94	Total Organic Halides (TOX)	REG	7/14/1994			940715-032	PGDP	ANION	N1003	SW846-9020	15	ug/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16	U	WG	5787-94	Total Organic Carbon (TOC)	REG	7/14/1994			940715-032	PGDP	ANION	N997	W-150	1	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	No	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5788-94	Total Organic Halides (TOX)	REG	7/14/1994			940715-033	PGDP	ANION	N1003	SW846-9020	13	ug/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5788-94	Specific Conductivity (PIP)	REG	7/14/1994			940715-033	PGDP	PHYSC	N840	SA-COND-1	468	umho/cm	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2899.11	3088.57	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW16		WG	5788-94	Total Organic Carbon (TOC)	REG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW162	U	WG	001162WC021	Iron, Dissolved	REG	10/22/2012	21	21	C12297006004	PGDP	METAL-D	7439896D	SW846-6010B	0.1	mg/L	=		0.1			11/2/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	X	WG	001162WC021	Manganese, Dissolved	REG	10/22/2012	21	21	C12297006004	PGDP	METAL-D	7439965D	SW846-6020	0.0144	mg/L	=		0.005			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162		WG	001162WC021	Trichloroethene	REG	10/22/2012	21	21	C12297006004	PGDP	VOA	79016	SW846-8260B	1.6	ug/L	=		1	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	U	WG	001162WC021	cis-1,2-Dichloroethene	REG	10/22/2012	21	21	C12297006004	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	U	WG	001162WC021	1,1-Dichloroethene	REG	10/22/2012	21	21	C12297006004	PGDP	VOA	75354	SW846-8260B	5	ug/L	=		5			10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162		WG	001162WC021	Chloride	REG	10/22/2012	21	21	C12297006004	PGDP	ANION	16887006	SW846-9056	8.4	mg/L	=		2			10/23/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	U	WG	001162WC021	Aluminum, Dissolved	REG	10/22/2012	21	21	C12297006004	PGDP	METAL-D	7429905D	SW846-6010B	0.2	mg/L	=		0.2			11/2/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	J	WG	001162WC021	Ethylene	REG	10/22/2012	21	21	71090002	MCRSPS	VOA	74851	RSK175	0.011	ug/L	X		0.025			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	U	WG	001162WC021	Lead	REG	10/22/2012	21	21	C12297006004	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	U	WG	001162WC021	Lead, Dissolved	REG	10/22/2012	21	21	C12297006004	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	N	WG	001162WC021	Aluminum	REG	10/22/2012	21	21	C12297006004	PGDP	METAL	7429905	SW846-6010B	0.417	mg/L	=		0.2	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	U	WG	001162WC021	Chromium, Dissolved	REG	10/22/2012	21	21	C12297006004	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	U	WG	001162WC021	trans-1,2-Dichloroethene	REG	10/22/2012	21	21	C12297006004	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-6886.2	-1666.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	U	WG	001MW162W4	Technetium-99	REG	10/22/2012			C12296038003	PGDP	RADS	14133767	RL-7100	-8.15	pCi/L	X		16.8		10.4	10/25/2012		10.4	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-6886.2	-1666.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	U	WG	001MW162W4	Beta activity	REG	10/22/2012			C12296038003	PGDP	RADS	12587472	RL-7111	5.8	pCi/L	X		6.79		1.02	10/24/2012		1.19	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-6886.2	-1666.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW162	U	WG	001MW162W4	Alpha activity	REG	10/22/2012			C12296038003	PGDP	RADS	12587461	RL-7111	7.94	pCi/L	X		8.71		3.18	10/24/2012		3.64	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-6886.2	-1666.8	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW164		WG	6264-94	Alpha activity	REG	8/17/1994			940817-111	PGDP	RADS	12587461	R-4	2.3	pCi/L	XV				1.3				1622	EM-GW-94	Groundwater Monitoring 1994	-2034.2	-1415.6	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW164		WG	6264-94	Trichloroethene	REG	8/17/1994			940817-111	PGDP	VOA	79016	SW846-8260	8	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-2034.2	-1415.6	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW164		WG	6264-94	Specific Conductivity (PIP)	REG	8/17/1994			940817-111	PGDP	PHYSC	N840	SA-COND-1	512	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-2034.2	-1415.6	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW164		WG	6264-94	Turbidity	REG	8/17/1994			940817-111	PGDP	PHYSC	N1036	W-170	5.4	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-2034.2	-1415.6	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW164		WG	6264-94	Technetium-99	REG	8/17/1994			940817-111	PGDP	RADS	14133767	R-46	34	pCi/L	XV				21		KYRHTAB-50		1622	EM-GW-94	Groundwater Monitoring 1994	-2034.2	-1415.6	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW164		WG	6264-94	Beta activity	REG	8/17/1994			940817-111	PGDP	RADS	12587472	R-4	17	pCi/L	XV				10				1622	EM-GW-94	Groundwater Monitoring 1994	-2034.2	-1415.6	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW164		WG	6265-94	Specific Conductivity (PIP)	REG	8/17/1994			940817-112	PGDP	PHYSC	N840	SA-COND-1	516	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-2034.2	-1415.6	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW164		WG	6266-94	Specific Conductivity (PIP)	REG	8/17/1994			940817-113	PGDP	PHYSC	N840	SA-COND-1	500	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-2034.2	-1415.6	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW164		WG	6267-94	Specific Conductivity (PIP)	REG	8/17/1994			940817-114	PGDP	PHYSC	N840	SA-COND-1	497	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-2034.2	-1415.6	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW166	U	WG	MW166SA2-06	Uranium	REG	2/9/2006			C060400223	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	X		0.001			2/21/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	U	WG	MW166SA2-06	Uranium	REG	2/9/2006			C060400223	PGDP	RADS	7440611	ST7106	0.005	mg/L	X		0.005			2/21/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	Trichloroethene	REG	2/9/2006			C060400223	PGDP	VOA	79016	SW846-8260	1	ug/L	X		1			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	Vinyl chloride	REG	2/9/2006			C060400223	PGDP	VOA	75014	SW846-8260	2	ug/L	X		2			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166		WG	MW166SA2-06	Alpha activity	REG	2/9/2006			C060400223	PGDP	RADS	12587461	SW846-9310	4.11	pCi/L	X		3.6		1.75	2/17/2006		1.95	20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	Ethylbenzene	REG	2/9/2006			C060400223	PGDP	VOA	100414	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	1,2-Dichloroethane	REG	2/9/2006			C060400223	PGDP	VOA	107062	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	Toluene	REG	2/9/2006			C060400223	PGDP	VOA	108883	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	Tetrachloroethene	REG	2/9/2006			C060400223	PGDP	VOA	127184	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	cis-1,2-Dichloroethene	REG	2/9/2006			C060400223	PGDP	VOA	156592	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	trans-1,2-Dichloroethene	REG	2/9/2006			C060400223	PGDP	VOA	156605	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	Carbon tetrachloride	REG	2/9/2006			C060400223	PGDP	VOA	56235	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	Chloroform	REG	2/9/2006			C060400223	PGDP	VOA	67663	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	Benzene	REG	2/9/2006			C060400223	PGDP	VOA	71432	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	1,1,1-Trichloroethane	REG	2/9/2006			C060400223	PGDP	VOA	71556	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	Bromodichloromethane	REG	2/9/2006			C060400223	PGDP	VOA	75274	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	1,1-Dichloroethane	REG	2/9/2006			C060400223	PGDP	VOA	75343	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	1,1-Dichloroethene	REG	2/9/2006			C060400223	PGDP	VOA	75354	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	1,1,2-Trichloroethane	REG	2/9/2006			C060400223	PGDP	VOA	79005	SW846-8260	5	ug/L	X		5			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166	UX	WG	MW166SA2-06	Total Xylene	REG	2/9/2006			C060400223	PGDP	VOA	1330207	SW846-8260	15	ug/L	X		15			2/22/2006			20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW166		WG	MW166SA2-06	Beta activity	REG	2/9/2006			C060400223	PGDP	RADS	12587472	SW846-9310	28.2	pCi/L	X		4.23	S	3.48	2/17/2006		4.51	20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW166		WG	MW166SA2-06	Technetium-99	REG	2/9/2006			C060400223	PGDP	RADS	14133767	RL-7100	47.9	pCi/L	X		18.7	I	14.2	3/7/2006		14.2	20896	GWES06-02	Surveillance Semi-Annual Monitoring Phase 2 - March GWES06-02	-3152.3	893.3	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW167		WG	6912-94	Specific Conductivity (PIP)	REG	10/12/1994			941013-005	PGDP	PHYSC	N840	SA-COND-1	509	umho/cm	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4822.5	-908.7	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW167		WG	6912-94	Beta activity	REG	10/12/1994			941013-005	PGDP	RADS	12587472	R-4	3	pCi/L	XV				1				1622	EM-GW-94	Groundwater Monitoring 1994	-4822.5	-908.7	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW167		WG	6912-94	Alpha activity	REG	10/12/1994			941013-005	PGDP	RADS	12587461	R-4	0.9	pCi/L	XV				0.5				1622	EM-GW-94	Groundwater Monitoring 1994	-4822.5	-908.7	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW167		WG	6912-94	Technetium-99	REG	10/12/1994			941013-005	PGDP	RADS	14133767	R-46	20	pCi/L	XV				18		KYRHTAB-50		1622	EM-GW-94	Groundwater Monitoring 1994	-4822.5	-908.7	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW167	U	WG	6912-94	Trichloroethene	REG	10/12/1994			941013-005	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4822.5	-908.7	No	UCRS Well		Historical Data-Unknown Quality Program
MW167		WG	6912-94	Turbidity	REG	10/12/1994			941013-005	PGDP	PHYSC	N1036	W-170	4.9	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4822.5	-908.7	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW167		WG	6913-94	Specific Conductivity (PIP)	REG	10/12/1994			941013-006	PGDP	PHYSC	N840	SA-COND-1	509	umho/cm	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4822.5	-908.7	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW167		WG	6914-94	Specific Conductivity (PIP)	REG	10/12/1994			941013-007	PGDP	PHYSC	N840	SA-COND-1	509	umho/cm	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4822.5	-908.7	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW167		WG	6915-94	Specific Conductivity (PIP)	REG	10/12/1994			941013-008	PGDP	PHYSC	N840	SA-COND-1	509	umho/cm	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4822.5	-908.7	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW170		WG	6924-94	Alpha activity	REG	10/20/1994			941021-022	PGDP	RADS	12587461	R-4	2.5	pCi/L	XV				1.2				1622	EM-GW-94	Groundwater Monitoring 1994	-5557.6	-175.8	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW170		WG	6924-94	Technetium-99	REG	10/20/1994			941021-022	PGDP	RADS	14133767	R-46	44	pCi/L	XV				20		KYRHTAB-OK		1622	EM-GW-94	Groundwater Monitoring 1994	-5557.6	-175.8	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW170		WG	6924-94	Beta activity	REG	10/20/1994			941021-022	PGDP	RADS	12587472	R-4	10	pCi/L	XV				3				1622	EM-GW-94	Groundwater Monitoring 1994	-5557.6	-175.8	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW170	U	WG	6924-94	Trichloroethene	REG	10/20/1994			941021-022	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-5557.6	-175.8	No	UCRS Well		Historical Data-Unknown Quality Program
MW170		WG	6924-94	Specific Conductivity (PIP)	REG	10/20/1994			941021-022	PGDP	PHYSC	N840	SA-COND-1	445	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5557.6	-175.8	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW170		WG	6924-94	Turbidity	REG	10/20/1994			941021-022	PGDP	PHYSC	N1036	W-170	90	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-5557.6	-175.8	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW170		WG	6925-94	Specific Conductivity (PIP)	REG	10/20/1994			941021-023	PGDP	PHYSC	N840	SA-COND-1	445	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5557.6	-175.8	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW170		WG	6926-94	Specific Conductivity (PIP)	REG	10/20/1994			941021-024	PGDP	PHYSC	N840	SA-COND-1	446	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5557.6	-175.8	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW170		WG	6927-94	Specific Conductivity (PIP)	REG	10/20/1994			941021-025	PGDP	PHYSC	N840	SA-COND-1	447	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5557.6	-175.8	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW171	U	WG	7059-94	Trichloroethene	REG	11/1/1994			941102-028	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-5418.4	-471.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW171		WG	7059-94	Turbidity	REG	11/1/1994			941102-028	PGDP	PHYSC	N1036	W-170	8.5	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-5418.4	-471.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW171		WG	7059-94	Specific Conductivity (PIP)	REG	11/1/1994			941102-028	PGDP	PHYSC	N840	SA-COND-1	445	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5418.4	-471.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW171		WG	7059-94	Alpha activity	REG	11/1/1994			941102-028	PGDP	RADS	12587461	R-4	2.3	pCi/L	XV				1.2				1622	EM-GW-94	Groundwater Monitoring 1994	-5418.4	-471.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW171		WG	7059-94	Beta activity	REG	11/1/1994			941102-028	PGDP	RADS	12587472	R-4	8	pCi/L	XV				3				1622	EM-GW-94	Groundwater Monitoring 1994	-5418.4	-471.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW171		WG	7059-94	Technetium-99	REG	11/1/1994			941102-028	PGDP	RADS	14133767	R-46	17	pCi/L	XV				31		KYRHTAB-50		1622	EM-GW-94	Groundwater Monitoring 1994	-5418.4	-471.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW171		WG	7060-94	Specific Conductivity (PIP)	REG	11/1/1994			941102-029	PGDP	PHYSC	N840	SA-COND-1	443	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5418.4	-471.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW171		WG	7061-94	Specific Conductivity (PIP)	REG	11/1/1994			941102-030	PGDP	PHYSC	N840	SA-COND-1	441	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5418.4	-471.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW171		WG	7062-94	Specific Conductivity (PIP)	REG	11/1/1994			941102-031	PGDP	PHYSC	N840	SA-COND-1	443	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5418.4	-471.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW172	U	WG	7063-94	Trichloroethene	REG	11/1/1994			941102-024	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-5977.9	-192.2	No	UCRS Well		Historical Data-Unknown Quality Program
MW172		WG	7063-94	Technetium-99	REG	11/1/1994			941102-024	PGDP	RADS	14133767	R-46	13	pCi/L	XV				33		KYRHTAB-50		1622	EM-GW-94	Groundwater Monitoring 1994	-5977.9	-192.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW172		WG	7063-94	Alpha activity	REG	11/1/1994			941102-024	PGDP	RADS	12587461	R-4	1.2	pCi/L	XV				1.2				1622	EM-GW-94	Groundwater Monitoring 1994	-5977.9	-192.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW172		WG	7063-94	Turbidity	REG	11/1/1994			941102-024	PGDP	PHYSC	N1036	W-170	67	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-5977.9	-192.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW172		WG	7063-94	Beta activity	REG	11/1/1994			941102-024	PGDP	RADS	12587472	R-4	9	pCi/L	XV				4				1622	EM-GW-94	Groundwater Monitoring 1994	-5977.9	-192.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW172		WG	7063-94	Specific Conductivity (PIP)	REG	11/1/1994			941102-024	PGDP	PHYSC	N840	SA-COND-1	308	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5977.9	-192.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW172		WG	7064-94	Specific Conductivity (PIP)	REG	11/1/1994			941102-025	PGDP	PHYSC	N840	SA-COND-1	307	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5977.9	-192.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW172		WG	7065-94	Specific Conductivity (PIP)	REG	11/1/1994			941102-026	PGDP	PHYSC	N840	SA-COND-1	308	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5977.9	-192.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW172		WG	7066-94	Specific Conductivity (PIP)	REG	11/1/1994			941102-027	PGDP	PHYSC	N840	SA-COND-1	308	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-5977.9	-192.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW177	E*	WG	CH210216-DIS	Magnesium	REG	5/6/1991	0	0	9105605002	WES	METAL-D	7439954	DNT	5540	ug/L	EJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-DIS	Thallium	REG	5/6/1991	0	0	9105605002	WES	METAL-D	7440280	DNT	5	ug/L	=		5						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-DIS	Beryllium	REG	5/6/1991	0	0	9105605002	WES	METAL-D	7440417	DNT	1	ug/L	=		1						6156

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW177	E*	WG	CH210216-DIS	Sodium	REG	5/6/1991	0	0	9105605002	WES	METAL-D	7440235	DNT	63400	ug/L	EJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-DIS	Chromium	REG	5/6/1991	0	0	9105605002	WES	METAL-D	7440473	DNT	3	ug/L	=		3						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-DIS	Mercury	REG	5/6/1991	0	0	9105605002	WES	METAL-D	7439976	DNT	0.2	ug/L	=		0.2						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-DIS	Cadmium	REG	5/6/1991	0	0	9105605002	WES	METAL-D	7440439	DNT	3	ug/L	=		3						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	*U	WG	CH210216-DIS	Cobalt	REG	5/6/1991	0	0	9105605002	WES	METAL-D	7440484	DNT	4	ug/L	?		4						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-DIS	Potassium	REG	5/6/1991	0	0	9105605002	WES	METAL-D	7440097	DNT	1010	ug/L	=		1010						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-DIS	Copper	REG	5/6/1991	0	0	9105605002	WES	METAL-D	7440508	DNT	7	ug/L	=		7						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	BWN	WG	CH210216-DIS	Selenium	REG	5/6/1991	0	0	9105605002	WES	METAL-D	7782492	DNT	2.2	ug/L	NJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW177	B*	WG	CH210216-DIS	Barium	REG	5/6/1991	0	0	9105605002	WES	METAL-D	7440393	DNT	46.4	ug/L	?								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	PCB-1248	REG	5/6/1991	0	0	9105L569-7	WES	PPCB	12672296	DNT	0.56	ug/L	=		0.56			6/19/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	PCB-1221	REG	5/6/1991	0	0	9105L569-7	WES	PPCB	11104282	DNT	0.56	ug/L	=		0.56			6/19/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	PCB-1260	REG	5/6/1991	0	0	9105L569-7	WES	PPCB	11096825	DNT	1.1	ug/L	=		1.1			6/19/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	PCB-1254	REG	5/6/1991	0	0	9105L569-7	WES	PPCB	11097691	DNT	1.1	ug/L	=		1.1			6/19/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	PCB-1232	REG	5/6/1991	0	0	9105L569-7	WES	PPCB	11141165	DNT	0.56	ug/L	=		0.56			6/19/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	PCB-1016	REG	5/6/1991	0	0	9105L569-7	WES	PPCB	12674112	DNT	0.56	ug/L	=		0.56			6/19/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	PCB-1242	REG	5/6/1991	0	0	9105L569-7	WES	PPCB	53469219	DNT	0.56	ug/L	=		0.56			6/19/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Sulfide	REG	5/6/1991	0	0	9105L569-7	WES	ANION	18496258	DNT	0.1	mg/L	=		0.1						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177		WG	CH210216-00000	Alkalinity as CaCO3	REG	5/6/1991	0	0	9105L569-7	WES	WETCHEM	N44	DNT	72	mg/L	=		2						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW177		WG	CH210216-00000	Chloride	REG	5/6/1991	0	0	9105L569-7	WES	ANION	16887006	DNT	23.1	mg/L	=		2.5						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW177		WG	CH210216-00000	Nitrate	REG	5/6/1991	0	0	9105L569-7	WES	ANION	14797558	DNT	4.4	mg/L	=		0.25						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW177		WG	CH210216-00000	Sulfate	REG	5/6/1991	0	0	9105L569-7	WES	ANION	14808798	DNT	83.9	mg/L	=		2.5						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Bromoform	REG	5/6/1991	0	0	9105L5013	WES	VOA	75252	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	trans-1,3-Dichloropropene	REG	5/6/1991	0	0	9105L5013	WES	VOA	10061026	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Benzene	REG	5/6/1991	0	0	9105L5013	WES	VOA	71432	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	1,1,2-Trichloroethane	REG	5/6/1991	0	0	9105L5013	WES	VOA	79005	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	4-Methyl-2-pentanone	REG	5/6/1991	0	0	9105L5013	WES	VOA	108101	DNT	10	ug/L	=		10			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Trichloroethene	REG	5/6/1991	0	0	9105L5013	WES	VOA	79016	DNT	1	ug/L	=		1			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Ethylbenzene	REG	5/6/1991	0	0	9105L5013	WES	VOA	100414	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Dibromochloromethane	REG	5/6/1991	0	0	9105L5013	WES	VOA	124481	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	2-Hexanone	REG	5/6/1991	0	0	9105L5013	WES	VOA	591786	DNT	10	ug/L	=		10			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Tetrachloroethene	REG	5/6/1991	0	0	9105L5013	WES	VOA	127184	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	1,1,2,2-Tetrachloroethane	REG	5/6/1991	0	0	9105L5013	WES	VOA	79345	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Chlorobenzene	REG	5/6/1991	0	0	9105L5013	WES	VOA	108907	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Styrene	REG	5/6/1991	0	0	9105L5013	WES	VOA	100425	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	1,2-Dichloropropane	REG	5/6/1991	0	0	9105L5013	WES	VOA	78875	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Bromodichloromethane	REG	5/6/1991	0	0	9105L5013	WES	VOA	75274	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Toluene	REG	5/6/1991	0	0	9105L5013	WES	VOA	108883	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Bromomethane	REG	5/6/1991	0	0	9105L5013	WES	VOA	74839	DNT	10	ug/L	=		10			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	cis-1,3-Dichloropropene	REG	5/6/1991	0	0	9105L5013	WES	VOA	10061015	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Chloromethane	REG	5/6/1991	0	0	9105L5013	WES	VOA	74873	DNT	10	ug/L	=		10			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Total Xylene	REG	5/6/1991	0	0	9105L5013	WES	VOA	1330207	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Vinyl chloride	REG	5/6/1991	0	0	9105L5013	WES	VOA	75014	DNT	1	ug/L	=		1			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Chloroethane	REG	5/6/1991	0	0	9105L5013	WES	VOA	75003	DNT	10	ug/L	=		10			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	BU	WG	CH210216-00000	Methylene chloride	REG	5/6/1991	0	0	9105L5013	WES	VOA	75092	DNT	6	ug/L	J		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	BU	WG	CH210216-00000	Acetone	REG	5/6/1991	0	0	9105L5013	WES	VOA	67641	DNT	19	ug/L	J		10			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Carbon disulfide	REG	5/6/1991	0	0	9105L5013	WES	VOA	75150	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	1,1-Dichloroethene	REG	5/6/1991	0	0	9105L5013	WES	VOA	75354	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Vinyl acetate	REG	5/6/1991	0	0	9105L5013	WES	VOA	108054	DNT	10	ug/L	=		10			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	J	WG	CH210216-00000	1,2-Dichloroethene	REG	5/6/1991	0	0	9105L5013	WES	VOA	540590	DNT	1	ug/L	J		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Chloroform	REG	5/6/1991	0	0	9105L5013	WES	VOA	67663	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	1,2-Dichloroethane	REG	5/6/1991	0	0	9105L5013	WES	VOA	107062	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	1,1,1-Trichloroethane	REG	5/6/1991	0	0	9105L5013	WES	VOA	71556	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Carbon tetrachloride	REG	5/6/1991	0	0	9105L5013	WES	VOA	56235	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	1,1-Dichloroethane	REG	5/6/1991	0	0	9105L5013	WES	VOA	75343	DNT	5	ug/L	=		5			5/17/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	2-Chloronaphthalene	REG	5/6/1991	0	0	9105L5013	WES	SVOA	91587	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	4-Chlorobenzenamine	REG	5/6/1991	0	0	9105L5013	WES	SVOA	106478	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Hexachlorobutadiene	REG	5/6/1991	0	0	9105L5013	WES	SVOA	87683	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	4-Chloro-3-methylphenol	REG	5/6/1991	0	0	9105L5013	WES	SVOA	59507	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	2-Methylnaphthalene	REG	5/6/1991	0	0	9105L5013	WES	SVOA	91576	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Hexachlorocyclopentadiene	REG	5/6/1991	0	0	9105L5013	WES	SVOA	77474	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Bis(2-chloroethyl) ether	REG	5/6/1991	0	0	9105L5013	WES	SVOA	111444	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	2,4,5-Trichlorophenol	REG	5/6/1991	0	0	9105L5013	WES	SVOA	95954	DNT	50	ug/L	=		50			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	2,4-Dichlorophenol	REG	5/6/1991	0	0	9105L5013	WES	SVOA	120832	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	2-Nitrobenzenamine	REG	5/6/1991	0	0	9105L5013	WES	SVOA	88744	DNT	50	ug/L	=		50			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Dimethyl phthalate	REG	5/6/1991	0	0	9105L5013	WES	SVOA	131113	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Acenaphthylene	REG	5/6/1991	0	0	9105L5013	WES	SVOA	208968	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	2,6-Dinitrotoluene	REG	5/6/1991	0	0	9105L5013	WES	SVOA	606202	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Phenol	REG	5/6/1991	0	0	9105L5013	WES	SVOA	108952	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	2,4,6-Trichlorophenol	REG	5/6/1991	0	0	9105L5013	WES	SVOA	88062	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Hexachloroethane	REG	5/6/1991	0	0	9105L5013	WES	SVOA	67721	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	1,3-Dichlorobenzene	REG	5/6/1991	0	0	9105L5013	WES	SVOA	541731	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	1,4-Dichlorobenzene	REG	5/6/1991	0	0	9105L5013	WES	SVOA	106467	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Benzyl alcohol	REG	5/6/1991	0	0	9105L5013	WES	SVOA	100516	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	1,2-Dichlorobenzene	REG	5/6/1991	0	0	9105L5013	WES	SVOA	95501	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	2-Methylphenol	REG	5/6/1991	0	0	9105L5013	WES	SVOA	95487	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Bis(2-chloroisopropyl) ether	REG	5/6/1991	0	0	9105L5013	WES	SVOA	108601	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Naphthalene	REG	5/6/1991	0	0	9105L5013	WES	SVOA	91203	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	N-Nitroso-di-n-propylamine	REG	5/6/1991	0	0	9105L5013	WES	SVOA	621647	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	1,2,4-Trichlorobenzene	REG	5/6/1991	0	0	9105L5013	WES	SVOA	120821	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Nitrobenzene	REG	5/6/1991	0	0	9105L5013	WES	SVOA	98953	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Isophorone	REG	5/6/1991	0	0	9105L5013	WES	SVOA	78591	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	2-Nitrophenol	REG	5/6/1991	0	0	9105L5013	WES	SVOA	88755	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	2,4-Dimethylphenol	REG	5/6/1991	0	0	9105L5013	WES	SVOA	105679	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Benzoic acid	REG	5/6/1991	0	0	9105L5013	WES	SVOA	65850	DNT	50	ug/L	=		50			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Bis(2-chloroethoxy)methane	REG	5/6/1991	0	0	9105L5013	WES	SVOA	111911	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	2,4-Dinitrophenol	REG	5/6/1991	0	0	9105L5013	WES	SVOA	51285	DNT	50	ug/L	=		50			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	4-Methylphenol	REG	5/6/1991	0	0	9105L5013	WES	SVOA	106445	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	Di-n-octylphthalate	REG	5/6/1991	0	0	9105L5013	WES	SVOA	117840	DNT	10	ug/L	=		10			6/13/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	No	UCRS Well		Historical Data-Unknown Quality Program
MW177	U	WG	CH210216-00000	3-Nitrobenzenamine	REG	5/6/1991	0	0	9105L5013	WES	SVOA	99092

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW177	R	WG	CH210216-DIS	Uranium-235	REG	5/6/1991	0	0	21496	TEL	RADS	15117961	DNT	0.03	pCi/L	=				0.02	5/6/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW177	R	WG	CH210216-DIS	Uranium-238	REG	5/6/1991	0	0	21496	TEL	RADS	24678828	DNT	0.03	pCi/L	=				0.02	5/6/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-4073.8	-1227.5	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Turbidity	REG	7/13/1994			940713-112	PGDP	PHYSC	N1036	W-170	54	NTU	XV			X					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Technetium-99	REG	7/13/1994			940713-112	PGDP	RADS	14133767	R-46	0	pCi/L	XV				0		KYRHTAB-ER		3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Beta activity	REG	7/13/1994			940713-112	PGDP	RADS	12587472	R	1	pCi/ml	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Alpha activity	REG	7/13/1994			940713-112	PGDP	RADS	12587461	R	1	pCi/ml	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Beta activity	REG	7/13/1994			940713-112	PGDP	RADS	12587472	R-4	12	pCi/L	XV				4				3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Alpha activity	REG	7/13/1994			940713-112	PGDP	RADS	12587461	R-4	1.1	pCi/L	XV				1.2				3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Color	REG	7/13/1994			940713-112	PGDP	PHYSC	N204	SA-CLR-1	6	ACU	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Zinc	REG	7/13/1994			940713-112	PGDP	METAL	7440666	SW846-6010	0.03	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Vanadium	REG	7/13/1994			940713-112	PGDP	METAL	7440622	SW846-6010	0.361	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Chromium	REG	7/13/1994			940713-112	PGDP	METAL	7440473	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Cobalt	REG	7/13/1994			940713-112	PGDP	METAL	7440484	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Cadmium	REG	7/13/1994			940713-112	PGDP	METAL	7440439	SW846-6010	0.01	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Beryllium	REG	7/13/1994			940713-112	PGDP	METAL	7440417	SW846-6010	0.004	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Barium	REG	7/13/1994			940713-112	PGDP	METAL	7440393	SW846-6010	0.119	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Total Organic Halides (TOX)	REG	7/13/1994			940713-112	PGDP	ANION	N1003	SW846-9020	23	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Selenium	REG	7/13/1994			940713-112	PGDP	METAL	7782492	SW846-7740	0.005	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Lead	REG	7/13/1994			940713-112	PGDP	METAL	7439921	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Nickel	REG	7/13/1994			940713-112	PGDP	METAL	7440020	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Sodium	REG	7/13/1994			940713-112	PGDP	METAL	7440235	SW846-6010	60.2	mg/L	XV			SX					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Iron	REG	7/13/1994			940713-112	PGDP	METAL	7439896	SW846-6010	6.55	mg/L	XV			X					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Zinc	REG	7/13/1994			940713-112	PGDP	METAL-D	7440666	SW846-6010	0.005	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Vanadium	REG	7/13/1994			940713-112	PGDP	METAL-D	7440622	SW846-6010	0.438	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Lead	REG	7/13/1994			940713-112	PGDP	METAL-D	7439921	SW846-6010	0.052	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Nickel	REG	7/13/1994			940713-112	PGDP	METAL-D	7440020	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Sodium	REG	7/13/1994			940713-112	PGDP	METAL-D	7440235	SW846-6010	73.8	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Iron	REG	7/13/1994			940713-112	PGDP	METAL-D	7439896	SW846-6010	0.01	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Copper	REG	7/13/1994			940713-112	PGDP	METAL-D	7440508	SW846-6010	0.01	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Chromium	REG	7/13/1994			940713-112	PGDP	METAL-D	7440473	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Cobalt	REG	7/13/1994			940713-112	PGDP	METAL-D	7440484	SW846-6010	0.05	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	cis-1,2-Dichloroethene	REG	7/13/1994			E941960221	Y-12	VOA	156592	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Cadmium	REG	7/13/1994			940713-112	PGDP	METAL-D	7440439	SW846-6010	0.01	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Beryllium	REG	7/13/1994			940713-112	PGDP	METAL-D	7440417	SW846-6010	0.004	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Barium	REG	7/13/1994			940713-112	PGDP	METAL-D	7440393	SW846-6010	0.125	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Silver	REG	7/13/1994			940713-112	PGDP	METAL-D	7440224	SW846-6010	0.03	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Copper	REG	7/13/1994			940713-112	PGDP	METAL	7440508	SW846-6010	0.01	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Mercury	REG	7/13/1994			940713-112	PGDP	METAL-D	7439976	SW846-7470	0.0002	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Mercury	REG	7/13/1994			940713-112	PGDP	METAL	7439976	SW846-7470	0.0004	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Trichlorofluoromethane	REG	7/13/1994			E941960221	Y-12	VOA	75694	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	1,2,3-Trichloropropane	REG	7/13/1994			E941960221	Y-12	VOA	96184	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Vinyl acetate	REG	7/13/1994			E941960221	Y-12	VOA	108054	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	1,2-Dibromo-3-chloropropane	REG	7/13/1994			E941960221	Y-12	VOA	96128	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	1,2-Dibromoethane	REG	7/13/1994			E941960221	Y-12	VOA	106934	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	1,1,1,2-Tetrachloroethane	REG	7/13/1994			E941960221	Y-12	VOA	630206	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Antimony	REG	7/13/1994			E941960221	Y-12	METAL	7440360	SW846-7041	0.006	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Acrolein	REG	7/13/1994			E941960221	Y-12	VOA	107028	SW846-8260	5	ug/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Thallium	REG	7/13/1994			E941960221	Y-12	METAL	7440280	SW846-7841	0.002	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Acrylonitrile	REG	7/13/1994			E941960221	Y-12	VOA	107131	SW846-8260	5	ug/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Chloride	REG	7/13/1994			E941960221	Y-12	ANION	16887006	SW846-9252	15	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Bromochloromethane	REG	7/13/1994			E941960221	Y-12	VOA	74975	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	2-Chloroethyl vinyl ether	REG	7/13/1994			E941960221	Y-12	VOA	110758	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Chloromethane	REG	7/13/1994			E941960221	Y-12	VOA	74873	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Dibromomethane	REG	7/13/1994			E941960221	Y-12	VOA	74953	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Bromomethane	REG	7/13/1994			E941960221	Y-12	VOA	74839	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Trans-1,4-Dichloro-2-butene	REG	7/13/1994			E941960221	Y-12	VOA	110576	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Vinyl chloride	REG	7/13/1994			E941960221	Y-12	VOA	75014	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Dichlorodifluoromethane	REG	7/13/1994			E941960221	Y-12	VOA	75718	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Chloroethane	REG	7/13/1994			E941960221	Y-12	VOA	75003	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Sulfate	REG	7/13/1994			E941960221	Y-12	ANION	14808798	SW846-9038	160	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Ethyl methacrylate	REG	7/13/1994			E941960221	Y-12	VOA	97632	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Methylene chloride	REG	7/13/1994			E941960221	Y-12	VOA	75092	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Acetone	REG	7/13/1994			E941960221	Y-12	VOA	67641	SW846-8260	5	ug/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	JB	WG	5793-94	Ethanol	REG	7/13/1994			E941960221	Y-12	VOA	64175	SW846-8260	24	ug/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Carbon disulfide	REG	7/13/1994			E941960221	Y-12	VOA	75150	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	1,1-Dichloroethene	REG	7/13/1994			E941960221	Y-12	VOA	75354	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	1,1-Dichloroethane	REG	7/13/1994			E941960221	Y-12	VOA	75343	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	trans-1,2-Dichloroethene	REG	7/13/1994			E941960221	Y-12	VOA	156605	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Chloroform	REG	7/13/1994			E941960221	Y-12	VOA	67663	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	1,2-Dichloroethane	REG	7/13/1994			E941960221	Y-12	VOA	107062	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	JB	WG	5793-94	2-Butanone	REG	7/13/1994			E941960221	Y-12	VOA	78933	SW846-8260	6	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	1,1,1-Trichloroethane	REG	7/13/1994			E941960221	Y-12	VOA	71556	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Carbon tetrachloride	REG	7/13/1994			E941960221	Y-12	VOA	56235	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Bromodichloromethane	REG	7/13/1994			E941960221	Y-12	VOA	75274	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	1,2-Dichloropropane	REG	7/13/1994			E941960221	Y-12	VOA	78875	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	cis-1,3-Dichloropropene	REG	7/13/1994			E941960221	Y-12	VOA	10061015	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Trichloroethene	REG	7/13/1994			E941960221	Y-12	VOA	79016	SW846-8260	1	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Dibromochloromethane	REG	7/13/1994			E941960221	Y-12	VOA	124481	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	1,1,2-Trichloroethane	REG	7/13/1994			E941960221	Y-12	VOA	79005	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Benzene	REG	7/13/1994			E941960221	Y-12	VOA	71432	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	trans-1,3-Dichloropropene	REG	7/13/1994			E941960221	Y-12	VOA	10061026	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Uranium	REG	7/13/1994			940713-112	PGDP	METAL	7440611	SA-U-8	0.002	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Bromoform	REG	7/13/1994			E941960221	Y-12	VOA	75252	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Fluoride	REG	7/13/1994			940713-112	PGDP	ANION	16984488	SA-F-5	1	mg/L	XV			S					3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	4-Methyl-2-pentanone	REG	7/13/1994			E941960221	Y-12	VOA	108101	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Uranium	REG	7/13/1994			940713-112	PGDP	METAL-D	7440611	SA-U-8	0.003	mg/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	2-Hexanone	REG	7/13/1994			E941960221	Y-12	VOA	591786	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18		WG	5793-94	Specific Conductivity (PIP)	REG	7/13/1994			940713-112	PGDP	PHYSC	N840	SA-COND-1	1272	umho/cm	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Tetrachloroethene	REG	7/13/1994			E941960221	Y-12	VOA	127184	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	1,1,2,2-Tetrachloroethane	REG	7/13/1994			E941960221	Y-12	VOA	79345	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Toluene	REG	7/13/1994			E941960221	Y-12	VOA	108883	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Chlorobenzene	REG	7/13/1994			E941960221	Y-12	VOA	108907	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Ethylbenzene	REG	7/13/1994			E941960221	Y-12	VOA	100414	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Styrene	REG	7/13/1994			E941960221	Y-12	VOA	100425	SW846-8260	5	ug/L	XV								3858	C746S-94	C-746S&T Landfill Monitoring C746S-94	-2354.58	4213.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW18	U	WG	5793-94	Total Xylene	REG	7/13/1994			E941960221

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW180	U	WG	MW180SA3-06	Toluene	REG	5/23/2006			C061430068	PGDP	VOA	108883	SW846-8260	5	ug/L	X		5			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180	U	WG	MW180SA3-06	Tetrachloroethene	REG	5/23/2006			C061430068	PGDP	VOA	127184	SW846-8260	5	ug/L	X		5			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180	U	WG	MW180SA3-06	cis-1,2-Dichloroethene	REG	5/23/2006			C061430068	PGDP	VOA	156592	SW846-8260	5	ug/L	X		5			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180	U	WG	MW180SA3-06	trans-1,2-Dichloroethene	REG	5/23/2006			C061430068	PGDP	VOA	156605	SW846-8260	5	ug/L	X		5			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180	U	WG	MW180SA3-06	Carbon tetrachloride	REG	5/23/2006			C061430068	PGDP	VOA	56235	SW846-8260	5	ug/L	X		5			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180	U	WG	MW180SA3-06	Chloroform	REG	5/23/2006			C061430068	PGDP	VOA	67663	SW846-8260	5	ug/L	X		5			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180	U	WG	MW180SA3-06	Benzene	REG	5/23/2006			C061430068	PGDP	VOA	71432	SW846-8260	5	ug/L	X		5			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180	U	WG	MW180SA3-06	1,1,1-Trichloroethane	REG	5/23/2006			C061430068	PGDP	VOA	71556	SW846-8260	5	ug/L	X		5			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180	U	WG	MW180SA3-06	Bromodichloromethane	REG	5/23/2006			C061430068	PGDP	VOA	75274	SW846-8260	5	ug/L	X		5			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180	U	WG	MW180SA3-06	1,1-Dichloroethane	REG	5/23/2006			C061430068	PGDP	VOA	75343	SW846-8260	5	ug/L	X		5			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180	U	WG	MW180SA3-06	1,1-Dichloroethene	REG	5/23/2006			C061430068	PGDP	VOA	75354	SW846-8260	5	ug/L	X		5			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180	U	WG	MW180SA3-06	1,1,2-Trichloroethane	REG	5/23/2006			C061430068	PGDP	VOA	79005	SW846-8260	5	ug/L	X		5			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180		WG	MW180SA3-06	Alpha activity	REG	5/23/2006			C061430068	PGDP	RADS	12587461	SW846-9310	7.01	pCi/L	X		3.91		1.22	6/15/2006		2.46	20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW180	JU	WG	MW180SA3-06	Total Xylene	REG	5/23/2006			C061430068	PGDP	VOA	1330207	SW846-8260	15	ug/L	X		15			6/1/2006			20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	No	UCRS Well		Data of Known Quality per PMSA-1001
MW180		WG	MW180SA3-06	Beta activity	REG	5/23/2006			C061430068	PGDP	RADS	12587472	SW846-9310	215	pCi/L	X		5.28	IS	7.46	6/15/2006		24	20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW180		WG	MW180SA3-06	Technetium-99	REG	5/23/2006			C061430068	PGDP	RADS	14133767	RL-7100	269	pCi/L	X		18.2	IS	19.6	6/17/2006		20.7	20835	GWES06-03	Surveillance Semi-Annual Monitoring Phase 1 - June GWES06-03	-2494.2	4627	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW184	UX	WG	6703-94	Trichloroethene	REG	9/6/1994			940907-040	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-7386.9	-3997.3	No	UCRS Well		Historical Data-Unknown Quality Program
MW184		WG	6703-94	Specific Conductivity (PIP)	REG	9/6/1994			940907-040	PGDP	PHYSC	N840	SA-COND-1	1016	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-7386.9	-3997.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW184		WG	6703-94	Turbidity	REG	9/6/1994			940907-040	PGDP	PHYSC	N1036	W-170	250	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-7386.9	-3997.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW184		WG	6703-94	Technetium-99	REG	9/6/1994			940907-040	PGDP	RADS	14133767	R-46	0	pCi/L	XV				0		KYRHTAB-ER		1622	EM-GW-94	Groundwater Monitoring 1994	-7386.9	-3997.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW184		WG	6703-94	Beta activity	REG	9/6/1994			940907-040	PGDP	RADS	12587472	R-4	24	pCi/L	XV				2				1622	EM-GW-94	Groundwater Monitoring 1994	-7386.9	-3997.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW184		WG	6703-94	Alpha activity	REG	9/6/1994			940907-040	PGDP	RADS	12587461	R-4	2.3	pCi/L	XV				1.3				1622	EM-GW-94	Groundwater Monitoring 1994	-7386.9	-3997.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW184		WG	6704-94	Specific Conductivity (PIP)	REG	9/6/1994			940907-041	PGDP	PHYSC	N840	SA-COND-1	1022	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-7386.9	-3997.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW184		WG	6705-94	Specific Conductivity (PIP)	REG	9/6/1994			940907-042	PGDP	PHYSC	N840	SA-COND-1	1027	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-7386.9	-3997.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW184		WG	6706-94	Specific Conductivity (PIP)	REG	9/6/1994			940907-043	PGDP	PHYSC	N840	SA-COND-1	1028	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-7386.9	-3997.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW189		WG	7398-94	Specific Conductivity (PIP)	REG	12/15/1994			941215-201	PGDP	PHYSC	N840	SA-COND-1	160	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-6997.6	-2057.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW189		WG	7398-94	Technetium-99	REG	12/15/1994			941215-201	PGDP	RADS	14133767	R-46	4	pCi/L	XV				42		KYRHTAB-50		1622	EM-GW-94	Groundwater Monitoring 1994	-6997.6	-2057.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW189		WG	7398-94	Beta activity	REG	12/15/1994			941215-201	PGDP	RADS	12587472	R-4	5	pCi/L	XV				2				1622	EM-GW-94	Groundwater Monitoring 1994	-6997.6	-2057.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW189		WG	7398-94	Alpha activity	REG	12/15/1994			941215-201	PGDP	RADS	12587461	R-4	2.6	pCi/L	XV				1.3				1622	EM-GW-94	Groundwater Monitoring 1994	-6997.6	-2057.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW189		WG	7398-94	Turbidity	REG	12/15/1994			941215-201	PGDP	PHYSC	N1036	W-170	27	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6997.6	-2057.3	No	UCRS Well		Historical Data-Unknown Quality Program
MW189	UX	WG	7398-94	Trichloroethene	REG	12/15/1994			941215-201	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6997.6	-2057.3	No	UCRS Well		Historical Data-Unknown Quality Program
MW189		WG	7399-94	Specific Conductivity (PIP)	REG	12/15/1994			941215-202	PGDP	PHYSC	N840	SA-COND-1	161	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-6997.6	-2057.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW189		WG	7400-94	Specific Conductivity (PIP)	REG	12/15/1994			941215-203	PGDP	PHYSC	N840	SA-COND-1	162	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-6997.6	-2057.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW189		WG	7401-94	Specific Conductivity (PIP)	REG	12/15/1994			941215-204	PGDP	PHYSC	N840	SA-COND-1	162	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-6997.6	-2057.3	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW190		WG	7402-94	Specific Conductivity (PIP)	REG	12/15/1994			941215-209	PGDP	PHYSC	N840	SA-COND-1	1065	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-6951.6	237.9	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW190		WG	7402-94	Trichloroethene	REG	12/15/1994			941215-209	PGDP	VOA	79016	SW846-8260	2	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6951.6	237.9	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW190		WG	7402-94	Alpha activity	REG	12/15/1994			941215-209	PGDP	RADS	12587461	R-4	2.5	pCi/L	XV				1.2				1622	EM-GW-94	Groundwater Monitoring 1994	-6951.6	237.9	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW190		WG	7402-94	Technetium-99	REG	12/15/1994			941215-209	PGDP	RADS	14133767	R-46	15	pCi/L	XV				20		KYRHTAB-50		1622	EM-GW-94	Groundwater Monitoring 1994	-6951.6	237.9	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW190		WG	7402-94	Turbidity	REG	12/15/1994			941215-209	PGDP	PHYSC	N1036	W-170	12	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-6951.6	237.9	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW190		WG	7402-94	Beta activity	REG	12/15/1994			941215-209	PGDP	RADS	12587472	R-4	5	pCi/L	XV				2				1622	EM-GW-94	Groundwater Monitoring 1994	-6951.6	237.9	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW190		WG	7403-94	Specific Conductivity (PIP)	REG	12/15/1994			941215-210	PGDP	PHYSC	N840	SA-COND-1	1073	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-6951.6	237.9	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW190		WG	7404-94	Specific Conductivity (PIP)	REG	12/15/1994			941215-211	PGDP	PHYSC	N840	SA-COND-1	1073	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-6951.6	237.9	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW190		WG	7405-94	Specific Conductivity (PIP)	REG	12/15/1994			941215-212	PGDP	PHYSC	N840	SA-COND-1	1075	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-6951.6	237.9	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW192	U	WG	MW192SA4-05	Technetium-99	REG	9/7/2005			C052500108	PGDP	RADS	14133767	RL-7100	-3.27	pCi/L	X		17.3		12.3	9/22/2005		12.3	20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	BU	WG	MW192SA4-05	Uranium	REG	9/7/2005			C052500108	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	X		0.001			9/30/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Uranium	REG	9/7/2005			C052500108	PGDP	RADS	7440611	ST7106	0.005	mg/L	X		0.005			10/4/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Trichloroethene	REG	9/7/2005			C052500108	PGDP	VOA	79016	SW846-8260	1	ug/L	X		1			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Alpha activity	REG	9/7/2005			C052500108	PGDP	RADS	12587461	SW846-9310	1.11	pCi/L	X		5.1		0.66	9/16/2005		0.67	20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Vinyl chloride	REG	9/7/2005			C052500108	PGDP	VOA	75014	SW846-8260	2	ug/L	X		2			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Beta activity	REG	9/7/2005			C052500108	PGDP	RADS	12587472	SW846-9310	2.74	pCi/L	X		4.41		0.65	9/16/2005		0.66	20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Ethylbenzene	REG	9/7/2005			C052500108	PGDP	VOA	100414	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	1,2-Dichloroethane	REG	9/7/2005			C052500108	PGDP	VOA	107062	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Toluene	REG	9/7/2005			C052500108	PGDP	VOA	108883	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Tetrachloroethene	REG	9/7/2005			C052500108	PGDP	VOA	127184	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	cis-1,2-Dichloroethene	REG	9/7/2005			C052500108	PGDP	VOA	156592	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	trans-1,2-Dichloroethene	REG	9/7/2005			C052500108	PGDP	VOA	156605	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Carbon tetrachloride	REG	9/7/2005			C052500108	PGDP	VOA	56235	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Chloroform	REG	9/7/2005			C052500108	PGDP	VOA	67663	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Benzene	REG	9/7/2005			C052500108	PGDP	VOA	71432	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	1,1,1-Trichloroethane	REG	9/7/2005			C052500108	PGDP	VOA	71556	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Bromodichloromethane	REG	9/7/2005			C052500108	PGDP	VOA	75274	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	1,1-Dichloroethane	REG	9/7/2005			C052500108	PGDP	VOA	75343	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	1,1-Dichloroethene	REG	9/7/2005			C052500108	PGDP	VOA	75354	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	1,1,2-Trichloroethane	REG	9/7/2005			C052500108	PGDP	VOA	79005	SW846-8260	5	ug/L	X		5			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW192	U	WG	MW192SA4-05	Total Xylene	REG	9/7/2005			C052500108	PGDP	VOA	1330207	SW846-8260	15	ug/L	X		15			9/16/2005			20589	GWES05-04	Surveillance Semi-Annual Monitoring Phase 2 - September, Event 1 GWES05-04	2587.8	600.4	No	UCRS Well		Data of Known Quality per PMSA-1001
MW195	U	WG	6745-94	Tetrachloroethene	REG	9/14/1994			940915-015	PGDP	VOA	127184	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6745-94	Vinyl chloride	REG	9/14/1994			940915-015	PGDP	VOA	75014	SW846-8260	1000	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6745-94	trans-1,2-Dichloroethene	REG	9/14/1994			940915-015	PGDP	VOA	156605	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6745-94	cis-1,2-Dichloroethene	REG	9/14/1994			940915-015	PGDP	VOA	156592	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6745-94	Chloroform	REG	9/14/1994			940915-015	PGDP	VOA	67663	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6745-94	Carbon tetrachloride	REG	9/14/1994			940915-015	PGDP	VOA	56235	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6745-94	Bromodichloromethane	REG	9/14/1994			940915-015	PGDP	VOA	75274	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6745-94	1,2-Dichloroethane	REG	9/14/1994			940915-015	PGDP	VOA	107062	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6745-94	1,1,2-Trichloroethane	REG	9/14/1994			940915-015	PGDP	VOA	79005	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6745-94	Trichloroethene	REG	9/14/1994			940915-015	PGDP	VOA	79016	SW846-8260	100	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6749-94	1,2-Dichloroethane	REG	9/14/1994			940915-016	PGDP	VOA	107062	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6749-94	Alpha activity	REG	9/14/1994			940915-016	PGDP	RADS	12587461	R	1	pCi/ml	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6749-94	trans-1,2-Dichloroethene	REG	9/14/1994			940915-016	PGDP	VOA	156605	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195		WG	6749-94	Total Petroleum Hydrocarbon	REG	9/14/1994			940915-016	PGDP	VOA	NS254	GA-28	7000	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6749-94	Tetrachloroethene	REG	9/14/1994			940915-016	PGDP	VOA	127184	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6749-94	1,1,2-Trichloroethane	REG	9/14/1994			940915-016	PGDP	VOA	79005	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6749-94	Carbon tetrachloride	REG	9/14/1994			940915-016	PGDP	VOA	56235	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6749-94	Vinyl chloride	REG	9/14/1994			940915-016	PGDP	VOA	75014	SW846-8260	1000	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6749-94	Beta activity	REG	9/14/1994			940915-016	PGDP	RADS	12587472	R	1	pCi/ml	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6749-94	Trichloroethene	REG	9/14/1994			940915-016	PGDP	VOA	79016	SW846-8260	100	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6749-94	Chloroform	REG	9/14/1994			940915-016	PGDP	VOA	67663	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6749-94	Bromodichloromethane	REG	9/14/1994			940915-016	PGDP	VOA	75274	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW195	U	WG	6749-94	cis-1,2-Dichloroethene	REG	9/14/1994			940915-016	PGDP	VOA	156592	SW846-8260	500	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-10193.4	1861.1	No	UCRS Well		Historical Data-Unknown Quality Program
MW198		WG	5239-93	Specific Conductivity (PIP)	REG	6/10/1993			930614

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW204		WG	211A204WC052	Iron, Dissolved	REG	10/22/2012	52	52	C12297004002	PGDP	METAL-D	7439896D	SW846-6010B	0.325	mg/L	=		0.1	I		11/2/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204		WG	211A204WC052	Iron	REG	10/22/2012	52	52	C12297004002	PGDP	METAL	7439896	SW846-6010B	1.96	mg/L	=		0.1	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204		WG	211A204WC052	Trichloroethene	REG	10/22/2012	52	52	C12297004002	PGDP	VOA	79016	SW846-8260B	76	ug/L	=		1	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204		WG	211A204WC052	Methane	REG	10/22/2012	52	52	71090006	MCRSPS	VOA	74828	RSK175	0.16	ug/L	X		0.1			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204	U	WG	211A204WC052	Aluminum, Dissolved	REG	10/22/2012	52	52	C12297004002	PGDP	METAL-D	7429905D	SW846-6010B	0.2	mg/L	=		0.2			11/2/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204	U	WG	211A204WC052	Lead, Dissolved	REG	10/22/2012	52	52	C12297004002	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204	X	WG	211A204WC052	Manganese, Dissolved	REG	10/22/2012	52	52	C12297004002	PGDP	METAL-D	7439965D	SW846-6020	0.0249	mg/L	=		0.005			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204		WG	211A204WC052	Sulfate	REG	10/22/2012	52	52	C12297004002	PGDP	ANION	14808798	SW846-9056	48	mg/L	=		2			10/23/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204		WG	211A204WC052	1,1-Dichloroethene	REG	10/22/2012	52	52	C12297004002	PGDP	VOA	75354	SW846-8260B	16	ug/L	=		5	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204	N	WG	211A204WC052	Aluminum	REG	10/22/2012	52	52	C12297004002	PGDP	METAL	7429905	SW846-6010B	0.736	mg/L	=		0.2	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204		WG	211A204WC052	Chromium	REG	10/22/2012	52	52	C12297004002	PGDP	METAL	7440473	SW846-6020	0.229	mg/L	=		0.01	I		11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204	U	WG	211A204WC052	Chromium, Dissolved	REG	10/22/2012	52	52	C12297004002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204	N	WG	211A204WC052	Manganese	REG	10/22/2012	52	52	C12297004002	PGDP	METAL	7439965	SW846-6020	0.0341	mg/L	=		0.005			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204		WG	211A204WC052	cis-1,2-Dichloroethene	REG	10/22/2012	52	52	C12297004002	PGDP	VOA	156592	SW846-8260B	18	ug/L	=		1			10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204	U	WG	211A204WC052	trans-1,2-Dichloroethene	REG	10/22/2012	52	52	C12297004002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204	J	WG	211A204WC052	Ethane	REG	10/22/2012	52	52	71090006	MCRSPS	VOA	74840	RSK175	0.012	ug/L	X		0.025			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204		WG	211A204WC052	Lead	REG	10/22/2012	52	52	C12297004002	PGDP	METAL	7439921	SW846-6020	0.00308	mg/L	=		0.0013			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204		WG	211A204WC052	Chloride	REG	10/22/2012	52	52	C12297004002	PGDP	ANION	16887006	SW846-9056	90	mg/L	=		10			10/23/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204	J	WG	211A204WC052	Ethylene	REG	10/22/2012	52	52	71090006	MCRSPS	VOA	74851	RSK175	0.02	ug/L	X		0.025			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204		WG	211AMW204W4	Alpha activity	REG	10/22/2012			C12296037002	PGDP	RADS	12587461	RL-7111	24.9	pCi/L	X		7.61	I	3.84	10/24/2012		6.77	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204		WG	211AMW204W4	Beta activity	REG	10/22/2012			C12296037002	PGDP	RADS	12587472	RL-7111	688	pCi/L	X		6.55	I	21.2	10/24/2012		75.1	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW204		WG	211AMW204W4	Technetium-99	REG	10/22/2012			C12296037002	PGDP	RADS	14133767	RL-7100	878	pCi/L	X		16.8	I	48.1	10/25/2012		52.8	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5014.1	-2148.1	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW207	U	WG	5755-98R	Acenaphthene	REG	12/29/1998			C98363082	PGDP	SVOA	83329	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Acenaphthylene	REG	12/29/1998			C98363082	PGDP	SVOA	208968	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Anthracene	REG	12/29/1998			C98363082	PGDP	SVOA	120127	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Benz(a)anthracene	REG	12/29/1998			C98363082	PGDP	SVOA	56553	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Benzo(a)pyrene	REG	12/29/1998			C98363082	PGDP	SVOA	50328	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Benzo(b)fluoranthene	REG	12/29/1998			C98363082	PGDP	SVOA	205992	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Benzo(ghi)perylene	REG	12/29/1998			C98363082	PGDP	SVOA	191242	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Benzo(k)fluoranthene	REG	12/29/1998			C98363082	PGDP	SVOA	207089	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Chrysene	REG	12/29/1998			C98363082	PGDP	SVOA	218019	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Dibenz(a,h)anthracene	REG	12/29/1998			C98363082	PGDP	SVOA	53703	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Fluoranthene	REG	12/29/1998			C98363082	PGDP	SVOA	206440	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Fluorene	REG	12/29/1998			C98363082	PGDP	SVOA	86737	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Indeno(1,2,3-cd)pyrene	REG	12/29/1998			C98363082	PGDP	SVOA	193395	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Naphthalene	REG	12/29/1998			C98363082	PGDP	SVOA	91203	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Phenanthrene	REG	12/29/1998			C98363082	PGDP	SVOA	85018	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW207	U	WG	5755-98R	Pyrene	REG	12/29/1998			C98363082	PGDP	SVOA	129000	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4636	-2432	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Acenaphthene	REG	12/29/1998			C98363083	PGDP	SVOA	83329	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Acenaphthylene	REG	12/29/1998			C98363083	PGDP	SVOA	208968	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Anthracene	REG	12/29/1998			C98363083	PGDP	SVOA	120127	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Benz(a)anthracene	REG	12/29/1998			C98363083	PGDP	SVOA	56553	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Benzo(a)pyrene	REG	12/29/1998			C98363083	PGDP	SVOA	50328	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Benzo(b)fluoranthene	REG	12/29/1998			C98363083	PGDP	SVOA	205992	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Benzo(ghi)perylene	REG	12/29/1998			C98363083	PGDP	SVOA	191242	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Benzo(k)fluoranthene	REG	12/29/1998			C98363083	PGDP	SVOA	207089	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Chrysene	REG	12/29/1998			C98363083	PGDP	SVOA	218019	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Dibenz(a,h)anthracene	REG	12/29/1998			C98363083	PGDP	SVOA	53703	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Fluoranthene	REG	12/29/1998			C98363083	PGDP	SVOA	206440	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Fluorene	REG	12/29/1998			C98363083	PGDP	SVOA	86737	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Indeno(1,2,3-cd)pyrene	REG	12/29/1998			C98363083	PGDP	SVOA	193395	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Naphthalene	REG	12/29/1998			C98363083	PGDP	SVOA	91203	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Phenanthrene	REG	12/29/1998			C98363083	PGDP	SVOA	85018	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW208	U	WG	5756-98R	Pyrene	REG	12/29/1998			C98363083	PGDP	SVOA	129000	SW846-8270	5	ug/L	XV		5			1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4704	-2298	No	UCRS Well		Data of Known Quality per PMSA-1001
MW209	U	WG	5455-93	Total Petroleum Hydrocarbon	REG	6/13/1993			936014-160	PGDP	VOA	NS254	GA-28	100	ug/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	UJ	WG	5455-93	Mercury	REG	6/13/1993			936014-160	PGDP	METAL	7439976	SW846-7470	0.0002	mg/L	XV			NT					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Benzene	REG	6/13/1993			936014-160	PGDP	VOA	71432	SW846	5	ug/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Toluene	REG	6/13/1993			936014-160	PGDP	VOA	108883	SW846	5	ug/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Ethylbenzene	REG	6/13/1993			936014-160	PGDP	VOA	100414	SW846	5	ug/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Total Xylene	REG	6/13/1993			936014-160	PGDP	VOA	1330207	SW846	5	ug/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Calcium	REG	6/13/1993			936014-160	PGDP	METAL-D	7440702	SUMMATION	46.5	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Beryllium	REG	6/13/1993			936014-160	PGDP	METAL-D	7440417	SUMMATION	0.005	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Barium	REG	6/13/1993			936014-160	PGDP	METAL-D	7440393	SUMMATION	0.412	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Aluminum	REG	6/13/1993			936014-160	PGDP	METAL-D	7429905	SUMMATION	0.251	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Copper	REG	6/13/1993			936014-160	PGDP	METAL	7440508	SW846-6010	0.01	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Chromium	REG	6/13/1993			936014-160	PGDP	METAL	7440473	SW846-6010	0.05	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Cobalt	REG	6/13/1993			936014-160	PGDP	METAL	7440484	SW846-6010	0.05	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Cadmium	REG	6/13/1993			936014-160	PGDP	METAL	7440439	SW846-6010	0.01	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Calcium	REG	6/13/1993			936014-160	PGDP	METAL	7440702	SW846-6010	48.6	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Beryllium	REG	6/13/1993			936014-160	PGDP	METAL	7440417	SW846-6010	0.005	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Barium	REG	6/13/1993			936014-160	PGDP	METAL	7440393	SW846-6010	0.357	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Aluminum	REG	6/13/1993			936014-160	PGDP	METAL	7429905	SW846-6010	0.328	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Cadmium	REG	6/13/1993			936014-160	PGDP	METAL-D	7440439	SUMMATION	0.01	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Uranium	REG	6/13/1993			936014-160	PGDP	METAL	7440611	SA-U-8	0.001	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Fluoride	REG	6/13/1993			936014-160	PGDP	ANION	16984488	SA-F-7	0.1	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Specific Conductivity (PIP)	REG	6/13/1993			936014-160	PGDP	PHYSC	N840	SA-COND-1	986	umho/cm	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Turbidity	REG	6/13/1993			936014-160	PGDP	PHYSC	N1036	W-170	2.3	NTU	XV			NT					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Total Organic Carbon (TOC)	REG	6/13/1993			936014-160	PGDP	ANION	N997	W-150	2	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Tetraoxo-sulfate(1-)	REG	6/13/1993			936014-160	PGDP	ANION	12143452	W-50	7	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Silica	REG	6/13/1993			936014-160	PGDP	METAL	7631869	W-130	26	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Nitrate as Nitrogen	REG	6/13/1993			936014-160	PGDP	ANION	N3338	W-50	1	mg/L	XV			NT					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Dissolved Solids	REG	6/13/1993			936014-160	PGDP	PHYSC	N340	W-140	724	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Chloride	REG	6/13/1993			936014-160	PGDP	ANION	16887006	W-50	229	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Alkalinity	REG	6/13/1993			936014-160	PGDP	ANION	N33	W-10	81	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Zinc	REG	6/13/1993			936014-160	PGDP	METAL	7440666	SW846-6010	0.008	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Vanadium	REG	6/13/1993			936014-160	PGDP	METAL	7440622	SW846-6010	0.19	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Thallium	REG	6/13/1993			936014-160	PGDP	METAL	7440280	SW846-6010	0.06	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Antimony	REG	6/13/1993			936014-160	PGDP	METAL	7440360	SW846-6010	0.06	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Nickel	REG	6/13/1993			936014-160	PGDP	METAL	7440020	SW846-6010	0.05	mg/L	XV			N					3101	EM-GW-93	Groundwater Monit

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW209	U	WG	5455-93	Arsenic	REG	6/13/1993			930614-160	PGDP	METAL-D	7440382	SUMMATION	0.005	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Arsenic	REG	6/13/1993			930614-160	PGDP	METAL	7440382	SW846-7060	0.005	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Nickel	REG	6/13/1993			930614-160	PGDP	METAL-D	7440020	SUMMATION	0.05	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Manganese	REG	6/13/1993			930614-160	PGDP	METAL-D	7439965	SUMMATION	0.313	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Potassium	REG	6/13/1993			930614-160	PGDP	METAL-D	7440097	SUMMATION	2	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Trichloroethene	REG	6/13/1993			930614-160	PGDP	VOA	79016	SW846	24	ug/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Beta activity	REG	6/13/1993			930614-160	PGDP	RADS	12587472	R	1	pCi/ml	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209	U	WG	5455-93	Alpha activity	REG	6/13/1993			930614-160	PGDP	RADS	12587461	R	1	pCi/ml	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	No	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Technetium-99	REG	6/13/1993			930614-160	PGDP	RADS	14133767	R-46	3	pCi/L	XV			N	31		KYRHTAB-50		3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Beta activity	REG	6/13/1993			930614-160	PGDP	RADS	12587472	R-4	4	pCi/L	XV			N	1				3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5455-93	Alpha activity	REG	6/13/1993			930614-160	PGDP	RADS	12587461	R-4	1	pCi/L	XV			N	1				3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5456-93	Specific Conductivity (PIP)	REG	6/13/1993			930614-161	PGDP	PHYSC	N840	SA-COND-1	987	umho/cm	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW209		WG	5456-93	Total Organic Carbon (TOC)	REG	6/13/1993			930614-161	PGDP	ANION	N997	W-150	2	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-4769	-2600	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW212	UXY	WG	5757-98	Benzene	REG	12/22/1998			C983560090	PGDP	VOA	71432	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	UX	WG	5757-98	Ethylbenzene	REG	12/22/1998			C983560090	PGDP	VOA	100414	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	UX	WG	5757-98	Toluene	REG	12/22/1998			C983560090	PGDP	VOA	108883	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	UX	WG	5757-98	Total Xylene	REG	12/22/1998			C983560090	PGDP	VOA	1330207	SW846-8260	10	ug/L	XV		10			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Acenaphthene	REG	12/22/1998			C983560090	PGDP	SVOA	83329	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Acenaphthylene	REG	12/22/1998			C983560090	PGDP	SVOA	208968	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Anthracene	REG	12/22/1998			C983560090	PGDP	SVOA	120127	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Benz(a)anthracene	REG	12/22/1998			C983560090	PGDP	SVOA	56553	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Benzo(a)pyrene	REG	12/22/1998			C983560090	PGDP	SVOA	50328	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Benzo(b)fluoranthene	REG	12/22/1998			C983560090	PGDP	SVOA	205992	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Benzo(ghi)perylene	REG	12/22/1998			C983560090	PGDP	SVOA	191242	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Benzo(k)fluoranthene	REG	12/22/1998			C983560090	PGDP	SVOA	207089	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Chrysene	REG	12/22/1998			C983560090	PGDP	SVOA	218019	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Dibenz(a,h)anthracene	REG	12/22/1998			C983560090	PGDP	SVOA	53703	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Fluoranthene	REG	12/22/1998			C983560090	PGDP	SVOA	206440	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Fluorene	REG	12/22/1998			C983560090	PGDP	SVOA	86737	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Indeno(1,2,3-cd)pyrene	REG	12/22/1998			C983560090	PGDP	SVOA	193395	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Naphthalene	REG	12/22/1998			C983560090	PGDP	SVOA	91203	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Phenanthrene	REG	12/22/1998			C983560090	PGDP	SVOA	85018	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW212	U	WG	5757-98	Pyrene	REG	12/22/1998			C983560090	PGDP	SVOA	129000	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4171.88	-2041.46	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	UXY	WG	5758-98	Benzene	REG	12/23/1998			C983570021	PGDP	VOA	71432	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	UX	WG	5758-98	Ethylbenzene	REG	12/23/1998			C983570021	PGDP	VOA	100414	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	UX	WG	5758-98	Toluene	REG	12/23/1998			C983570021	PGDP	VOA	108883	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	UX	WG	5758-98	Total Xylene	REG	12/23/1998			C983570021	PGDP	VOA	1330207	SW846-8260	10	ug/L	XV		10			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Acenaphthene	REG	12/23/1998			C983570021	PGDP	SVOA	83329	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Acenaphthylene	REG	12/23/1998			C983570021	PGDP	SVOA	208968	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Anthracene	REG	12/23/1998			C983570021	PGDP	SVOA	120127	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Benz(a)anthracene	REG	12/23/1998			C983570021	PGDP	SVOA	56553	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Benzo(a)pyrene	REG	12/23/1998			C983570021	PGDP	SVOA	50328	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Benzo(b)fluoranthene	REG	12/23/1998			C983570021	PGDP	SVOA	205992	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Benzo(ghi)perylene	REG	12/23/1998			C983570021	PGDP	SVOA	191242	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Benzo(k)fluoranthene	REG	12/23/1998			C983570021	PGDP	SVOA	207089	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Chrysene	REG	12/23/1998			C983570021	PGDP	SVOA	218019	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Dibenz(a,h)anthracene	REG	12/23/1998			C983570021	PGDP	SVOA	53703	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Fluoranthene	REG	12/23/1998			C983570021	PGDP	SVOA	206440	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Fluorene	REG	12/23/1998			C983570021	PGDP	SVOA	86737	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Indeno(1,2,3-cd)pyrene	REG	12/23/1998			C983570021	PGDP	SVOA	193395	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Naphthalene	REG	12/23/1998			C983570021	PGDP	SVOA	91203	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Phenanthrene	REG	12/23/1998			C983570021	PGDP	SVOA	85018	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW213	U	WG	5758-98	Pyrene	REG	12/23/1998			C983570021	PGDP	SVOA	129000	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4290.2	-2233.9	No	UCRS Well		Data of Known Quality per PMSA-1001
MW214		WG	7083-94	Technetium-99	REG	11/14/1994			941115-015	PGDP	RADS	14133767	R-46	0	pCi/L	XV				13		KYRHTAB-50		1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW214	U	WG	7083-94	Ethylbenzene	REG	11/14/1994			941115-015	PGDP	VOA	100414	SW846-8260	5	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	No	UCRS Well		Historical Data-Unknown Quality Program
MW214		WG	7083-94	Alpha activity	REG	11/14/1994			941115-015	PGDP	RADS	12587461	R-4	3	pCi/L	XV				1.7				1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW214	U	WG	7083-94	Toluene	REG	11/14/1994			941115-015	PGDP	VOA	108883	SW846-8260	5	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	No	UCRS Well		Historical Data-Unknown Quality Program
MW214		WG	7083-94	Specific Conductivity (PIP)	REG	11/14/1994			941115-015	PGDP	PHYSC	N840	SA-COND-1	906	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW214		WG	7083-94	Total Petroleum Hydrocarbon	REG	11/14/1994			941115-015	PGDP	VOA	NS254	GA-28	800	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW214	U	WG	7083-94	Total Xylene	REG	11/14/1994			941115-015	PGDP	VOA	1330207	SW846-8260	10	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	No	UCRS Well		Historical Data-Unknown Quality Program
MW214	U	WG	7083-94	Trichloroethene	REG	11/14/1994			941115-015	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	No	UCRS Well		Historical Data-Unknown Quality Program
MW214		WG	7083-94	Beta activity	REG	11/14/1994			941115-015	PGDP	RADS	12587472	R-4	18	pCi/L	XV				6				1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW214		WG	7083-94	Turbidity	REG	11/14/1994			941115-015	PGDP	PHYSC	N1036	W-170	1.7	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW214	U	WG	7083-94	Benzene	REG	11/14/1994			941115-015	PGDP	VOA	71432	SW846-8260	5	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	No	UCRS Well		Historical Data-Unknown Quality Program
MW214		WG	7084-94	Specific Conductivity (PIP)	REG	11/14/1994			941115-016	PGDP	PHYSC	N840	SA-COND-1	904	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW214		WG	7085-94	Specific Conductivity (PIP)	REG	11/14/1994			941115-017	PGDP	PHYSC	N840	SA-COND-1	902	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW214		WG	7086-94	Specific Conductivity (PIP)	REG	11/14/1994			941115-018	PGDP	PHYSC	N840	SA-COND-1	903	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-4565.38	-2602.06	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW215	U	WG	7087-94	Total Petroleum Hydrocarbon	REG	11/2/1994			941103-091	PGDP	VOA	NS254	GA-28	100	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	No	UCRS Well		Historical Data-Unknown Quality Program
MW215		WG	7087-94	Beta activity	REG	11/2/1994			941103-091	PGDP	RADS	12587472	R-4	177	pCi/L	XV				72				1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW215		WG	7087-94	Technetium-99	REG	11/2/1994			941103-091	PGDP	RADS	14133767	R-46	252	pCi/L	XV				31		KYRHTAB-OK		1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW215		WG	7087-94	Trichloroethene	REG	11/2/1994			941103-091	PGDP	VOA	79016	SW846-8260	430	ug/L	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW215	U	WG	7087-94	Benzene	REG	11/2/1994			941103-091	PGDP	VOA	71432	SW846-8260	50	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	No	UCRS Well		Historical Data-Unknown Quality Program
MW215	U	WG	7087-94	Total Xylene	REG	11/2/1994			941103-091	PGDP	VOA	1330207	SW846-8260	100	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	No	UCRS Well		Historical Data-Unknown Quality Program
MW215	U	WG	7087-94	Ethylbenzene	REG	11/2/1994			941103-091	PGDP	VOA	100414	SW846-8260	50	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	No	UCRS Well		Historical Data-Unknown Quality Program
MW215		WG	7087-94	Turbidity	REG	11/2/1994			941103-091	PGDP	PHYSC	N1036	W-170	15	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW215		WG	7087-94	Specific Conductivity (PIP)	REG	11/2/1994			941103-091	PGDP	PHYSC	N840	SA-COND-1	535	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW215		WG	7087-94	Alpha activity	REG	11/2/1994			941103-091	PGDP	RADS	12587461	R-4	3.2	pCi/L	XV				2				1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW215	U	WG	7087-94	Toluene	REG	11/2/1994			941103-091	PGDP	VOA	108883	SW846-8260	50	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	No	UCRS Well		Historical Data-Unknown Quality Program
MW215		WG	7088-94	Specific Conductivity (PIP)	REG	11/2/1994			941103-092	PGDP	PHYSC	N840	SA-COND-1	535	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW215		WG	7089-94	Specific Conductivity (PIP)	REG	11/2/1994			941103-093	PGDP	PHYSC	N840	SA-COND-1	535	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW215		WG	7090-94	Specific Conductivity (PIP)	REG	11/2/1994			941103-094	PGDP	PHYSC	N840	SA-COND-1	536	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-3905.7	-2301.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW216		WG	7091-94	Turbidity	REG	11/2/1994			941103-087	PGDP	PHYSC	N1036	W-170	3.6	NTU	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW216	U	WG	7091-94	Total Xylene	REG	11/2/1994			941103-087	PGDP	VOA	1330207	SW846-8260	10	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	No	UCRS Well		Historical Data-Unknown Quality Program
MW216		WG	7091-94	Specific Conductivity (PIP)	REG	11/2/1994			941103-087	PGDP	PHYSC	N840	SA-COND-1	175	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW216	U	WG	7091-94	Ethylbenzene	REG	11/2/1994			941103-087	PGDP	VOA	100414	SW846-8260	5	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	No	UCRS Well		Historical Data-Unknown Quality Program
MW216	U	WG	7091-94	Toluene	REG	11/2/1994			941103-087	PGDP	VOA	108883	SW846-8260	5	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	No	UCRS Well		Historical Data-Unknown Quality Program
MW216	U	WG	7091-94	Trichloroethene	REG	11/2/1994			941103-087	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	No	UCRS Well		Historical Data-Unknown Quality Program
MW216	U	WG	7091-94	Benzene	REG	11/2/1994			941103-087	PGDP	VOA	71432	SW846-8260	5	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	No	UCRS Well		Historical Data-Unknown Quality Program
MW216		WG	7091-94	Technetium-99	REG	11/2/1994			941103-087	PGDP	RADS	14133767	R-46	0	pCi/L	XV				0		KYRHTAB-ER		1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW216	U	WG	7091-94	Total Petroleum Hydrocarbon	REG	11/2/1994			941103-087	PGDP	VOA	NS254	GA-28	100	ug/L	XV								1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	No	UCRS Well		Historical Data-Unknown Quality Program
MW216		WG	7091-94	Beta activity	REG	11/2/1994			941103-087	PGDP	RADS	12587472	R-4	11	pCi/L	XV				3				1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW216		WG	7091-94	Alpha activity	REG	11/2/1994			941103-087	PGDP	RADS	12587461	R-4	3	pCi/L	XV				1.4				1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW216		WG	7092-94	Specific Conductivity (PIP)	REG	11/2/1994			941103-088	PGDP	PHYSC	N840	SA-COND-1	174	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW216		WG	7093-94	Specific Conductivity (PIP)	REG	11/2/1994			941103-089	PGDP	PHYSC	N840	SA-COND-1	174	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994	-4452.2	-3235.2	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW216		WG	7094-94	Specific Conductivity (PIP)	REG	11/2/1994			941103-090	PGDP	PHYSC	N840	SA-COND-1	174	umho/cm	XV			S					1622	EM-GW-94	Groundwater Monitoring 1994

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW217	U	WG	211B217WC044	1,1-Dichloroethene	REG	10/23/2012	44	44	C12297019002	PGDP	VOA	75354	SW846-8260B	5	ug/L	=		5			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5080.28	-2760.66	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW217	U	WG	211B217WC044	trans-1,2-Dichloroethene	REG	10/23/2012	44	44	C12297019002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5080.28	-2760.66	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW217	U	WG	211B217WC044	Vinyl chloride	REG	10/23/2012	44	44	C12297019002	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5080.28	-2760.66	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW217	N	WG	211B217WC044	Aluminum	REG	10/23/2012	44	44	C12297019002	PGDP	METAL	7429905	SW846-6010B	0.237	mg/L	=		0.2	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5080.28	-2760.66	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW217	U	WG	211BMW217W4	Technetium-99	REG	10/23/2012			C12297017001	PGDP	RADS	14133767	RL-7100	2.02	pCi/L	X		16.8		11.7	10/25/2012		11.7	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5080.28	-2760.66	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW217	U	WG	211BMW217W4	Beta activity	REG	10/23/2012			C12297017001	PGDP	RADS	12587472	RL-7111	11.8	pCi/L	X		12.7		2.05	10/24/2012		2.39	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5080.28	-2760.66	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW217	U	WG	211BMW217W4	Alpha activity	REG	10/23/2012			C12297017001	PGDP	RADS	12587461	RL-7111	13.2	pCi/L	X		13.5		5.16	10/24/2012		5.94	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5080.28	-2760.66	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211B218WC034	Ethane	REG	10/23/2012	34	34	71090011	MCRSPS	VOA	74840	RSK175	0.025	ug/L	X		0.025			11/6/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211B218WC034	1,1-Dichloroethene	REG	10/23/2012	34	34	C12297019003	PGDP	VOA	75354	SW846-8260B	5	ug/L	=		5			10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218		WG	211B218WC034	Chloride	REG	10/23/2012	34	34	C12297019003	PGDP	ANION	16887006	SW846-9056	340	mg/L	=		20	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218		WG	211B218WC034	cis-1,2-Dichloroethene	REG	10/23/2012	34	34	C12297019003	PGDP	VOA	156592	SW846-8260B	2.1	ug/L	=		1			10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211B218WC034	trans-1,2-Dichloroethene	REG	10/23/2012	34	34	C12297019003	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	J	WG	211B218WC034	Methane	REG	10/23/2012	34	34	71090011	MCRSPS	VOA	74828	RSK175	0.056	ug/L	X		0.1			11/6/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	N	WG	211B218WC034	Manganese	REG	10/23/2012	34	34	C12297019003	PGDP	METAL	7439965	SW846-6020	0.0356	mg/L	=		0.005			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211B218WC034	Iron, Dissolved	REG	10/23/2012	34	34	C12297019003	PGDP	METAL-D	7439896D	SW846-6010B	0.1	mg/L	=		0.1			11/2/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	X	WG	211B218WC034	Manganese, Dissolved	REG	10/23/2012	34	34	C12297019003	PGDP	METAL-D	7439965D	SW846-6020	0.00664	mg/L	=		0.005			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	N	WG	211B218WC034	Aluminum	REG	10/23/2012	34	34	C12297019003	PGDP	METAL	7429905	SW846-6010B	4.61	mg/L	=		0.2	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211B218WC034	Aluminum, Dissolved	REG	10/23/2012	34	34	C12297019003	PGDP	METAL-D	7429905D	SW846-6010B	0.2	mg/L	=		0.2			11/2/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211B218WC034	Chromium	REG	10/23/2012	34	34	C12297019003	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218		WG	211B218WC034	Iron	REG	10/23/2012	34	34	C12297019003	PGDP	METAL	7439896	SW846-6010B	0.515	mg/L	=		0.1	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211B218WC034	Vinyl chloride	REG	10/23/2012	34	34	C12297019003	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218		WG	211B218WC034	Ethylene	REG	10/23/2012	34	34	71090011	MCRSPS	VOA	74851	RSK175	0.027	ug/L	X		0.025			11/6/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211B218WC034	Nitrate	REG	10/23/2012	34	34	C12297019003	PGDP	ANION	14797558	SW846-9056	3	mg/L	=		3			10/24/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211B218WC034	Chromium, Dissolved	REG	10/23/2012	34	34	C12297019003	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211B218WC034	Lead, Dissolved	REG	10/23/2012	34	34	C12297019003	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218		WG	211B218WC034	Trichloroethene	REG	10/23/2012	34	34	C12297019003	PGDP	VOA	79016	SW846-8260B	120	ug/L	=		1	I		10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218		WG	211B218WC034	Sulfate	REG	10/23/2012	34	34	C12297019003	PGDP	ANION	14808798	SW846-9056	40	mg/L	=		2			10/24/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218		WG	211B218WC034	Lead	REG	10/23/2012	34	34	C12297019003	PGDP	METAL	7439921	SW846-6020	0.00233	mg/L	=		0.0013			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5090.38	-2626.16	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211BMW218W4	Technetium-99	REG	10/23/2012			C12297017002	PGDP	RADS	14133767	RL-7100	1.64	pCi/L	X		16.8		11.7	10/25/2012		11.7	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211BMW218W4	Beta activity	REG	10/23/2012			C12297017002	PGDP	RADS	12587472	RL-7111	3.94	pCi/L	X		6.58		0.72	10/24/2012		0.83	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW218	U	WG	211BMW218W4	Alpha activity	REG	10/23/2012			C12297017002	PGDP	RADS	12587461	RL-7111	5.63	pCi/L	X		7.72		2.4	10/24/2012		2.71	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5090.38	-2626.16	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW219	U	WG	5762-98	Chromium	REG	12/23/1998			C983630080	PGDP	METAL	7440473	SW846-6010	0.05	mg/L	XV		0.05			1/12/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	UXY	WG	5759-98	Benzene	REG	12/23/1998			C983570022	PGDP	VOA	71432	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	UXY	WG	5760-98	Benzene	FR	12/23/1998			C983570023	PGDP	VOA	71432	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	UX	WG	5759-98	Ethylbenzene	REG	12/23/1998			C983570022	PGDP	VOA	100414	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	UX	WG	5760-98	Ethylbenzene	FR	12/23/1998			C983570023	PGDP	VOA	100414	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	UX	WG	5759-98	Toluene	REG	12/23/1998			C983570022	PGDP	VOA	108883	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	UX	WG	5760-98	Toluene	FR	12/23/1998			C983570023	PGDP	VOA	108883	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	UX	WG	5759-98	Total Xylene	REG	12/23/1998			C983570022	PGDP	VOA	1330207	SW846-8260	10	ug/L	XV		10			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	UX	WG	5760-98	Total Xylene	FR	12/23/1998			C983570023	PGDP	VOA	1330207	SW846-8260	10	ug/L	XV		10			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	X	WG	5760-98	Trichloroethene	FR	12/23/1998			C983570023	PGDP	VOA	79016	SW846-8260	14	ug/L	XV		1	I		12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW219	X	WG	5759-98	Trichloroethene	REG	12/23/1998			C983570022	PGDP	VOA	79016	SW846-8260	15	ug/L	XV		1	I		12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Acenaphthene	REG	12/23/1998			C983570022	PGDP	SVOA	83329	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Acenaphthene	FR	12/23/1998			C983570023	PGDP	SVOA	83329	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Acenaphthylene	REG	12/23/1998			C983570022	PGDP	SVOA	208968	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Acenaphthylene	FR	12/23/1998			C983570023	PGDP	SVOA	208968	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Anthracene	REG	12/23/1998			C983570022	PGDP	SVOA	120127	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Anthracene	FR	12/23/1998			C983570023	PGDP	SVOA	120127	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Benz(a)anthracene	REG	12/23/1998			C983570022	PGDP	SVOA	56553	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Benz(a)anthracene	FR	12/23/1998			C983570023	PGDP	SVOA	56553	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Benzo(a)pyrene	REG	12/23/1998			C983570022	PGDP	SVOA	50328	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Benzo(a)pyrene	FR	12/23/1998			C983570023	PGDP	SVOA	50328	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Benzo(b)fluoranthene	REG	12/23/1998			C983570022	PGDP	SVOA	205992	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Benzo(b)fluoranthene	FR	12/23/1998			C983570023	PGDP	SVOA	205992	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Benzo(ghi)perylene	REG	12/23/1998			C983570022	PGDP	SVOA	191242	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Benzo(ghi)perylene	FR	12/23/1998			C983570023	PGDP	SVOA	191242	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Benzo(k)fluoranthene	REG	12/23/1998			C983570022	PGDP	SVOA	207089	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Benzo(k)fluoranthene	FR	12/23/1998			C983570023	PGDP	SVOA	207089	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Chrysene	REG	12/23/1998			C983570022	PGDP	SVOA	218019	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Chrysene	FR	12/23/1998			C983570023	PGDP	SVOA	218019	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Dibenz(a,h)anthracene	REG	12/23/1998			C983570022	PGDP	SVOA	53703	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Dibenz(a,h)anthracene	FR	12/23/1998			C983570023	PGDP	SVOA	53703	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Fluoranthene	REG	12/23/1998			C983570022	PGDP	SVOA	206440	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Fluoranthene	FR	12/23/1998			C983570023	PGDP	SVOA	206440	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Fluorene	REG	12/23/1998			C983570022	PGDP	SVOA	86737	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Fluorene	FR	12/23/1998			C983570023	PGDP	SVOA	86737	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Indeno(1,2,3-cd)pyrene	REG	12/23/1998			C983570022	PGDP	SVOA	193395	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Indeno(1,2,3-cd)pyrene	FR	12/23/1998			C983570023	PGDP	SVOA	193395	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Naphthalene	REG	12/23/1998			C983570022	PGDP	SVOA	91203	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Naphthalene	FR	12/23/1998			C983570023	PGDP	SVOA	91203	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Phenanthrene	REG	12/23/1998			C983570022	PGDP	SVOA	85018	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Phenanthrene	FR	12/23/1998			C983570023	PGDP	SVOA	85018	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5759-98	Pyrene	REG	12/23/1998			C983570022	PGDP	SVOA	129000	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW219	U	WG	5760-98	Pyrene	FR	12/23/1998			C983570023	PGDP	SVOA	129000	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4481.4	-1917.3	No	UCRS Well		Data of Known Quality per PMSA-1001
MW237	U	WG	MW237QN4-05	Technetium-99	REG	8/9/2005			C052210150	PGDP	RADS	14133767	RL-7100	-3.61	pCi/L	X		20.4		14.6	8/30/2005		14.6	20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW237	N	WG	MW237QN4-05	Manganese, Dissolved	REG	8/9/2005			C052210150	PGDP	METAL-D	7439965D	SW846-6020	0.0737	mg/L	X		0.005			8/23/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW237	N	WG	MW237QN4-05	Manganese	REG	8/9/2005			C052210150	PGDP	METAL	7439965	SW846-6020	0.089	mg/L	X		0.005	I		8/22/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW237	U	WG	MW237QN4-05	Iron, Dissolved	REG	8/9/2005			C052210150	PGDP	METAL-D	7439896D	SW846-6010A	0.1	mg/L	X		0.1			9/2/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	No	UCRS Well		Data of Known Quality per PMSA-1001
MW237	U	WG	MW237QN4-05	Aluminum, Dissolved	REG	8/9/2005			C052210150	PGDP	METAL-D	7429905D	SW846-6010A	0.2	mg/L	X		0.2			9/2/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	No	UCRS Well		Data of Known Quality per PMSA-1001
MW237		WG	MW237QN4-05	Potassium, Dissolved	REG	8/9/2005			C052210150	PGDP	METAL-D	7440097D	SW846-6010A	0.295	mg/L	X		0.2			9/2/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW237		WG	MW237QN4-05	Potassium	REG	8/9/2005			C052210150	PGDP	METAL	7440097	SW846-6010A	0.352	mg/L	X		0.2			9/1/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW237	N	WG	MW237QN4-05	Aluminum	REG	8/9/2005		

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW237		WG	MW237QN4-05	Magnesium	REG	8/9/2005			C052210150	PGDP	METAL	7439954	SW846-6010A	9.22	mg/L	X		0.02			9/1/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW237	U	WG	MW237QN4-05	Total Xylene	REG	8/9/2005			C052210150	PGDP	VOA	1330207	SW846-8260	15	ug/L	X		15			8/18/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	No	UCRS Well		Data of Known Quality per PMSA-1001
MW237		WG	MW237QN4-05	Calcium, Dissolved	REG	8/9/2005			C052210150	PGDP	METAL-D	7440702D	SW846-6010A	21.9	mg/L	X		1			9/2/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW237		WG	MW237QN4-05	Calcium	REG	8/9/2005			C052210150	PGDP	METAL	7440702	SW846-6010A	22.5	mg/L	X		1			9/1/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW237		WG	MW237QN4-05	Silica	REG	8/9/2005			C052210150	PGDP	WETCHEM	7631869	EPA-370.1	34	mg/L	X		1			8/12/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW237		WG	MW237QN4-05	Sodium, Dissolved	REG	8/9/2005			C052210150	PGDP	METAL-D	7440235D	SW846-6010A	76.9	mg/L	X		1			9/2/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW237		WG	MW237QN4-05	Sodium	REG	8/9/2005			C052210150	PGDP	METAL	7440235	SW846-6010A	77.6	mg/L	X		1			9/1/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-5196.8058	7328.8451	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Technetium-99	REG	8/9/2005			C052210155	PGDP	RADS	14133767	RL-7100	-2.57	pCi/L	X		19		13.5	9/2/2005		13.5	20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	NU	WG	MW246QS4-05	Manganese	REG	8/9/2005			C052210155	PGDP	METAL	7439965	SW846-6020	0.005	mg/L	X		0.005			8/22/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	NU	WG	MW246QS4-05	Manganese, Dissolved	REG	8/9/2005			C052210155	PGDP	METAL-D	7439965D	SW846-6020	0.005	mg/L	X		0.005			8/23/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Iron, Dissolved	REG	8/9/2005			C052210155	PGDP	METAL-D	7439896D	SW846-6010A	0.1	mg/L	X		0.1			9/2/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Potassium	REG	8/9/2005			C052210155	PGDP	METAL	7440097	SW846-6010A	0.2	mg/L	X		0.2			9/1/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Aluminum, Dissolved	REG	8/9/2005			C052210155	PGDP	METAL-D	7429905D	SW846-6010A	0.2	mg/L	X		0.2			9/2/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Potassium, Dissolved	REG	8/9/2005			C052210155	PGDP	METAL-D	7440097D	SW846-6010A	0.2	mg/L	X		0.2			9/2/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246		WG	MW246QS4-05	Iron	REG	8/9/2005			C052210155	PGDP	METAL	7439896	SW846-6010A	0.281	mg/L	X		0.1			9/1/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW246	N	WG	MW246QS4-05	Aluminum	REG	8/9/2005			C052210155	PGDP	METAL	7429905	SW846-6010A	0.331	mg/L	X		0.2	I		9/1/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Trichloroethene	REG	8/9/2005			C052210155	PGDP	VOA	79016	SW846-8260	1	ug/L	X		1			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Phosphate as Phosphorous	REG	8/9/2005			C052210155	PGDP	WETCHEM	N2620	SW846-9056	1	mg/L	X		1			8/10/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Alpha activity	REG	8/9/2005			C052210155	PGDP	RADS	12587461	SW846-9310	1.22	pCi/L	X		5.45		0.81	8/12/2005		0.81	20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Vinyl chloride	REG	8/9/2005			C052210155	PGDP	VOA	75014	SW846-8260	2	ug/L	X		2			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Beta activity	REG	8/9/2005			C052210155	PGDP	RADS	12587472	SW846-9310	3.65	pCi/L	X		4.04		0.93	8/12/2005		0.95	20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Ethylbenzene	REG	8/9/2005			C052210155	PGDP	VOA	100414	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	1,2-Dichloroethane	REG	8/9/2005			C052210155	PGDP	VOA	107062	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Toluene	REG	8/9/2005			C052210155	PGDP	VOA	108883	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Tetrachloroethene	REG	8/9/2005			C052210155	PGDP	VOA	127184	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	cis-1,2-Dichloroethene	REG	8/9/2005			C052210155	PGDP	VOA	156592	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	trans-1,2-Dichloroethene	REG	8/9/2005			C052210155	PGDP	VOA	156605	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Carbon tetrachloride	REG	8/9/2005			C052210155	PGDP	VOA	56235	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Chloroform	REG	8/9/2005			C052210155	PGDP	VOA	67663	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Benzene	REG	8/9/2005			C052210155	PGDP	VOA	71432	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	1,1,1-Trichloroethane	REG	8/9/2005			C052210155	PGDP	VOA	71556	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Bromodichloromethane	REG	8/9/2005			C052210155	PGDP	VOA	75274	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	1,1-Dichloroethane	REG	8/9/2005			C052210155	PGDP	VOA	75343	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	1,1-Dichloroethene	REG	8/9/2005			C052210155	PGDP	VOA	75354	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	1,1,2-Trichloroethane	REG	8/9/2005			C052210155	PGDP	VOA	79005	SW846-8260	5	ug/L	X		5			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246		WG	MW246QS4-05	Magnesium, Dissolved	REG	8/9/2005			C052210155	PGDP	METAL-D	7439954D	SW846-6010A	13.3	mg/L	X		0.02			9/2/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW246		WG	MW246QS4-05	Magnesium	REG	8/9/2005			C052210155	PGDP	METAL	7439954	SW846-6010A	13.4	mg/L	X		0.02			9/1/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW246	U	WG	MW246QS4-05	Total Xylene	REG	8/9/2005			C052210155	PGDP	VOA	1330207	SW846-8260	15	ug/L	X		15			8/19/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	No	UCRS Well		Data of Known Quality per PMSA-1001
MW246		WG	MW246QS4-05	Silica	REG	8/9/2005			C052210155	PGDP	WETCHEM	7631869	EPA-370.1	25	mg/L	X		1			8/12/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW246		WG	MW246QS4-05	Calcium, Dissolved	REG	8/9/2005			C052210155	PGDP	METAL-D	7440702D	SW846-6010A	30	mg/L	X		1			9/2/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW246		WG	MW246QS4-05	Calcium	REG	8/9/2005			C052210155	PGDP	METAL	7440702	SW846-6010A	30.3	mg/L	X		1			9/1/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW246		WG	MW246QS4-05	Sodium	REG	8/9/2005			C052210155	PGDP	METAL	7440235	SW846-6010A	53.3	mg/L	X		1			9/1/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW246		WG	MW246QS4-05	Sodium, Dissolved	REG	8/9/2005			C052210155	PGDP	METAL-D	7440235D	SW846-6010A	53.4	mg/L	X		1	S		9/2/2005			20402	GWACC005-21	NW QUARTERLY - 4TH QUARTER GWACC005-21	-7447.6953	1345.1263	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW29	U	WG	4098-92	Zirconium	REG	1/31/1992			920201-001	PGDP	METAL	7440677	SUMMATION	0.01	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	trans-1,2-Dichloroethene	REG	1/31/1992			920201-001	PGDP	VOA	156605	SW846-8240	5	ug/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Zinc	REG	1/31/1992			920201-001	PGDP	METAL	7440666	SW846-6010	0.104	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Tungsten	REG	1/31/1992			920201-001	PGDP	METAL	7440337	SUMMATION	0.05	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Vanadium	REG	1/31/1992			920201-001	PGDP	METAL	7440622	SW846-6010	0.207	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Uranium	REG	1/31/1992			920201-001	PGDP	METAL	7440611	SA-U-8	0.001	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Turbidity	REG	1/31/1992			920201-001	PGDP	PHYSC	N1036	W-170	2.3	NTU	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Thallium	REG	1/31/1992			920201-001	PGDP	METAL	7440280	SW846-6010	0.03	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Titanium	REG	1/31/1992			920201-001	PGDP	METAL	7440326	SUMMATION	0.03	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Thorium	REG	1/31/1992			920201-001	PGDP	METAL	7440291	SUMMATION	0.05	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Technetium-99	REG	1/31/1992			920201-001	PGDP	RADS	14133767	DNT	4	pCi/L	XV			N	0		KYRHTAB-ER		1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Tantalum	REG	1/31/1992			920201-001	PGDP	METAL	7440257	SUMMATION	0.1	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Tetraoxo-sulfate(1-)	REG	1/31/1992			920201-001	PGDP	ANION	12143452	W-50	234	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Strontium	REG	1/31/1992			920201-001	PGDP	METAL	7440246	SUMMATION	0.21	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Tin	REG	1/31/1992			920201-001	PGDP	METAL	7440315	SUMMATION	0.05	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Silicon	REG	1/31/1992			920201-001	PGDP	METAL	7440213	SUMMATION	21.2	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Selenium	REG	1/31/1992			920201-001	PGDP	METAL	7782492	SW846-7740	0.005	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Antimony	REG	1/31/1992			920201-001	PGDP	METAL	7440360	SW846-6010	0.06	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Ruthenium	REG	1/31/1992			920201-001	PGDP	METAL	7440188	SUMMATION	0.05	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Lead	REG	1/31/1992			920201-001	PGDP	METAL	7439921	SW846-6010	0.2	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Total Phosphate as Phosphorous	REG	1/31/1992			920201-001	PGDP	ANION	N1014	W-50	2	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	<	WG	4098-92	Polychlorinated biphenyl	REG	1/31/1992			920201-001	PGDP	PPCB	1336363	SW846-8080	0.1	ug/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Phosphorous	REG	1/31/1992			920201-001	PGDP	METAL	7723140	SUMMATION	0.05	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Nickel	REG	1/31/1992			920201-001	PGDP	METAL	7440020	SW846-6010	0.05	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Niobium	REG	1/31/1992			920201-001	PGDP	METAL	7440031	SUMMATION	0.01	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Sodium	REG	1/31/1992			920201-001	PGDP	METAL	7440235	SW846-6010	5.1	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Nitrate as Nitrogen	REG	1/31/1992			920201-001	PGDP	ANION	N3338	W-50	1	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Molybdenum	REG	1/31/1992			920201-001	PGDP	METAL	7439987	SW846-6010	0.05	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Manganese	REG	1/31/1992			920201-001	PGDP	METAL	7439965	SW846-6010	4.72	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Magnesium	REG	1/31/1992			920201-001	PGDP	METAL	7439954	SW846-6010	18.4	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Lithium	REG	1/31/1992			920201-001	PGDP	METAL	7439932	SUMMATION	0.03	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Potassium	REG	1/31/1992			920201-001	PGDP	METAL	7440097	SW846-6010	2	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Mercury	REG	1/31/1992			920201-001	PGDP	METAL	7439976	SW846-7470	0.0002	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Beta activity	REG	1/31/1992			920201-001	PGDP	RADS	12587472	EC-1010	18	pCi/L	XV			N	3				1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Alpha activity	REG	1/31/1992			920201-001	PGDP	RADS	12587461	EC-1010	12	pCi/L	XV			N	3				1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Fluoride	REG	1/31/1992			920201-001	PGDP	ANION	16984488	EPA-340.2	0.22	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Iron	REG	1/31/1992			920201-001	PGDP	METAL	7439896	SW846-6010	0.327	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Zirconium	REG	1/31/1992			920201-001	PGDP	METAL-D	7440677	SUMMATION	0.05	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Zinc	REG	1/31/1992			920201-001	PGDP	METAL-D	7440666	SUMMATION	0.201	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Tungsten	REG	1/31/1992			920201-001	PGDP	METAL-D	7440337	SUMMATION	0.05	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Vanadium	REG	1/31/1992			920201-001	PGDP	METAL-D	7440622	SUMMATION	0.128	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Uranium	REG	1/31/1992			920201-001	PGDP	METAL-D	7440611	SUMMATION	0.2	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Thallium	REG	1/31/1992			920201-001	PGDP	METAL-D	7440280	SUMMATION	0.03	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Titanium	REG	1/31/1992			920201-001	PGDP	METAL-D	7440326	SUMMATION	0.05	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Thorium	REG	1/31/1992			920201-001	PGDP	METAL-D	7440291	SUMMATION	0.05	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Tantalum	REG	1/31/1992			920201-001	PGDP	METAL-D	7440257	SUMMATION	0.1	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Strontium	REG	1/31/1992			920201-001	PGDP	METAL-D	7440246	SUMMATION	0.22	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Dissolved

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW29		WG	4098-92	Barium	REG	1/31/1992			920201-001	PGDP	METAL	7440393	SW846-6010	0.013	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Arsenic	REG	1/31/1992			920201-001	PGDP	METAL	7440382	SW846-7060	0.005	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	<	WG	4098-92	Alkalinity	REG	1/31/1992			920201-001	PGDP	ANION	N33	W-12	4	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Aluminum	REG	1/31/1992			920201-001	PGDP	METAL	7429905	SW846-6010	5.28	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Silver	REG	1/31/1992			920201-001	PGDP	METAL	7440224	SW846-6010	0.03	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Aluminum	REG	1/31/1992			920201-001	PGDP	METAL-D	7429905	SUMMATION	6.11	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Barium	REG	1/31/1992			920201-001	PGDP	METAL-D	7440393	SUMMATION	0.014	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Phosphorous	REG	1/31/1992			920201-001	PGDP	METAL-D	7723140	SUMMATION	0.05	mg/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29		WG	4098-92	Gamma Activity	REG	1/31/1992			920201-001	PGDP	RADS	N431	DNT	0	pCi/L	XV			N	0				1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Total Xylene	REG	1/31/1992			920201-001	PGDP	VOA	1330207	SW846-8240	10	ug/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Ethylbenzene	REG	1/31/1992			920201-001	PGDP	VOA	100414	SW846-8240	5	ug/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Toluene	REG	1/31/1992			920201-001	PGDP	VOA	108883	SW846-8240	5	ug/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Benzene	REG	1/31/1992			920201-001	PGDP	VOA	71432	SW846-8240	5	ug/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	1,1-Dichloroethane	REG	1/31/1992			920201-001	PGDP	VOA	75343	SW846-8240	5	ug/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	1,1-Dichloroethene	REG	1/31/1992			920201-001	PGDP	VOA	75354	SW846-8240	5	ug/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW29	U	WG	4098-92	Trichloroethene	REG	1/31/1992			920201-001	PGDP	VOA	79016	SW846-8240	1	ug/L	XV			N					1322	EM-GW-92	Groundwater Monitoring 1992	-7842	-4292	No	UCRS Well		Historical Data-Unknown Quality Program
MW30	U	WG	2010-88	Trichloroethene	REG	9/19/1988			880922-001	PGDP	VOA	79016	SW846-8240	1	ug/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-7858	-4158	No	UCRS Well		Historical Data-Unknown Quality Program
MW30	U	WG	2010-88	Technetium-99	REG	9/19/1988			880922-001	PGDP	RADS	14133767	EC-1860	25	pCi/L	XV			NT			KYRITAB-LT		1242	EM-GW-88	Groundwater Monitoring 1988	-7858	-4158	No	UCRS Well		Historical Data-Unknown Quality Program
MW304	U	WG	36-GW-304-01-F	1,1,1-Trichloroethane	REG	6/8/1994			3223101	ETLS	VOA	71556	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	1,1,2,2-Tetrachloroethane	REG	6/8/1994			3223101	ETLS	VOA	79345	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	1,1,2-Trichloroethane	REG	6/8/1994			3223101	ETLS	VOA	79005	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	1,1-Dichloroethane	REG	6/8/1994			3223101	ETLS	VOA	75343	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	1,1-Dichloroethene	REG	6/8/1994			3223101	ETLS	VOA	75354	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	1,2,4-Trichlorobenzene	REG	6/8/1994			3223101	ETLS	SVOA	120821	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	1,2-Dichlorobenzene	REG	6/8/1994			3223101	ETLS	SVOA	95501	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	1,2-Dichloroethane	REG	6/8/1994			3223101	ETLS	VOA	107062	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	1,2-Dichloroethene	REG	6/8/1994			3223101	ETLS	VOA	540590	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	1,2-Dichloropropane	REG	6/8/1994			3223101	ETLS	VOA	78875	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	1,3-Dichlorobenzene	REG	6/8/1994			3223101	ETLS	SVOA	541731	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	1,4-Dichlorobenzene	REG	6/8/1994			3223101	ETLS	SVOA	106467	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2,4,5-Trichlorophenol	REG	6/8/1994			3223101	ETLS	SVOA	95954	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2,4,6-Trichlorophenol	REG	6/8/1994			3223101	ETLS	SVOA	88062	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2,4-Dichlorophenol	REG	6/8/1994			3223101	ETLS	SVOA	120832	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2,4-Dimethylphenol	REG	6/8/1994			3223101	ETLS	SVOA	105679	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2,4-Dinitrophenol	REG	6/8/1994			3223101	ETLS	SVOA	51285	SW846-8270	48	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2,4-Dinitrotoluene	REG	6/8/1994			3223101	ETLS	SVOA	121142	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2,6-Dinitrotoluene	REG	6/8/1994			3223101	ETLS	SVOA	606202	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2-Butanone	REG	6/8/1994			3223101	ETLS	VOA	78933	SW846-8240	100	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2-Chloronaphthalene	REG	6/8/1994			3223101	ETLS	SVOA	91587	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2-Chlorophenol	REG	6/8/1994			3223101	ETLS	SVOA	95578	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2-Hexanone	REG	6/8/1994			3223101	ETLS	VOA	591786	SW846-8240	50	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2-Methylnaphthalene	REG	6/8/1994			3223101	ETLS	SVOA	91576	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2-Methylphenol	REG	6/8/1994			3223101	ETLS	SVOA	95487	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2-Nitrobenzenamine	REG	6/8/1994			3223101	ETLS	SVOA	88744	SW846-8270	48	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2-Nitrophenol	REG	6/8/1994			3223101	ETLS	SVOA	88755	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	3,3'-Dichlorobenzidine	REG	6/8/1994			3223101	ETLS	SVOA	91941	SW846-8270	20	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	4,4'-DDD	REG	6/8/1994			3223101	ETLS	PPCB	72548	SW846-8080	0.01	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	4,4'-DDE	REG	6/8/1994			3223101	ETLS	PPCB	72559	SW846-8080	0.01	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	4,4'-DDT	REG	6/8/1994			3223101	ETLS	PPCB	50293	SW846-8080	0.01	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	2-Methyl-4,6-dinitrophenol	REG	6/8/1994			3223101	ETLS	SVOA	534521	SW846-8270	48	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	4-Bromophenyl phenyl ether	REG	6/8/1994			3223101	ETLS	SVOA	101553	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	4-Chloro-3-methylphenol	REG	6/8/1994			3223101	ETLS	SVOA	59507	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	4-Chlorobenzenamine	REG	6/8/1994			3223101	ETLS	SVOA	106478	SW846-8270	10	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	4-Chlorophenyl phenyl ether	REG	6/8/1994			3223101	ETLS	SVOA	7005723	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	4-Methyl-2-pentanone	REG	6/8/1994			3223101	ETLS	VOA	108101	SW846-8240	50	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	4-Methylphenol	REG	6/8/1994			3223101	ETLS	SVOA	106445	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	p-Nitroaniline	REG	6/8/1994			3223101	ETLS	SVOA	100016	SW846-8270	48	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	4-Nitrophenol	REG	6/8/1994			3223101	ETLS	SVOA	100027	SW846-8270	48	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Acenaphthene	REG	6/8/1994			3223101	ETLS	SVOA	83329	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Acenaphthylene	REG	6/8/1994			3223101	ETLS	SVOA	208968	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Acetone	REG	6/8/1994			3223101	ETLS	VOA	67641	SW846-8240	100	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Aldrin	REG	6/8/1994			3223101	ETLS	PPCB	309002	SW846-8080	0.005	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	alpha-BHC	REG	6/8/1994			3223101	ETLS	PPCB	319846	SW846-8080	0.005	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	alpha-Chlordane	REG	6/8/1994			3223101	ETLS	PPCB	5103719	SW846-8080	0.005	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	E	WG	36-GW-304-01-F	Aluminum	REG	6/8/1994			3223101	ETLS	METAL	7429905	SW846-6010	46.2	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Ammonia as Nitrogen	REG	6/8/1994			3223101	ETLS	ANION	N3350	EPA-350.1	0.06	mg/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Anthracene	REG	6/8/1994			3223101	ETLS	SVOA	120127	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Antimony	REG	6/8/1994			3223101	ETLS	METAL	7440360	SW846-6010	0.02	mg/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	E	WG	36-GW-304-01-F	Barium	REG	6/8/1994			3223101	ETLS	METAL	7440393	SW846-6010	0.26	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Benzene	REG	6/8/1994			3223101	ETLS	VOA	71432	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Benz(a)anthracene	REG	6/8/1994			3223101	ETLS	SVOA	56553	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Benzo(a)pyrene	REG	6/8/1994			3223101	ETLS	SVOA	50328	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Benzo(b)fluoranthene	REG	6/8/1994			3223101	ETLS	SVOA	205992	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Benzo(ghi)perylene	REG	6/8/1994			3223101	ETLS	SVOA	191242	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Benzo(k)fluoranthene	REG	6/8/1994			3223101	ETLS	SVOA	207089	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Butyl benzyl phthalate	REG	6/8/1994			3223101	ETLS	SVOA	85687	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Beryllium	REG	6/8/1994			3223101	ETLS	METAL	7440417	SW846-6010	0.0017	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	beta-BHC	REG	6/8/1994			3223101	ETLS	PPCB	319857	SW846-8080	0.005	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Bis(2-chloroethoxy)methane	REG	6/8/1994			3223101	ETLS	SVOA	111911	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Bis(2-chloroethyl) ether	REG	6/8/1994			3223101	ETLS	SVOA	111444	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Bis(2-chloroisopropyl) ether	REG	6/8/1994			3223101	ETLS	SVOA	108601	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Bis(2-ethylhexyl)phthalate	REG	6/8/1994			3223101	ETLS	SVOA	117817	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Biochemical Oxygen Demand (BOD)	REG	6/8/1994			3223101	ETLS	PHYSC	N135	EPA-405.1	3.48	mg/L	J			T					5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Bromodichloromethane	REG	6/8/1994			3223101	ETLS	VOA	75274	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Bromoform	REG	6/8/1994			3223101	ETLS	VOA	75252	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Bromomethane	REG	6/8/1994			3223101	ETLS	VOA	74839	SW846-8240	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Calcium hardness	REG	6/8/1994			3223101	ETLS	ANION	NS1856	EPA-130.2	122	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Cadmium	REG	6/8/1994			3223101	ETLS	METAL	7440439	SW846-6010	0.002	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Calcium	REG	6/8/1994			3223101	ETLS	METAL	7440702	SW846-6010	25.3	mg/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Carbazole	REG	6/8/1994			3223101	ETLS	SVOA	86748	SW846-8270	10	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Carbon disulfide	REG	6/8/1994			3223101	ETLS	VOA	75150	SW846-8240	5	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Carbon tetrachloride	REG	6/8/1994			3223101	ETLS	VOA	56235	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Chloride	REG	6/8/1994			3223101	ETLS	ANION	16887006	EPA-325.2	19.7	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Chlorobenzene	REG	6/8/1994			3223101	ETLS	VOA	108907	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Chloroethane	REG	6/8/1994			3223101	ETLS	VOA	75003	SW846-8240	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Chloroform	REG	6/8/1994			3223101	ETLS	VOA	67663	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Chloromethane	REG	6/8/1994			3223101	ETLS	VOA	74873	SW846-8240	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Chromium	REG	6/8/1994			3223101	ETLS	METAL	7440473	SW846-6010	0.0453	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW304		WG	36-GW-304-01-F	Beta activity	REG	6/8/1994			3223101	ETLS	RADS	12587472	RL-2302	10.4	pCi/L	J				3.36				5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Heptachlor	REG	6/8/1994			3223101	ETLS	PPCB	76448	SW846-8080	0.005	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Heptachlor epoxide	REG	6/8/1994			3223101	ETLS	PPCB	1024573	SW846-8080	0.005	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Hexachlorobenzene	REG	6/8/1994			3223101	ETLS	SVOA	118741	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Hexachlorobutadiene	REG	6/8/1994			3223101	ETLS	SVOA	87683	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Hexachlorocyclopentadiene	REG	6/8/1994			3223101	ETLS	SVOA	77474	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Hexachloroethane	REG	6/8/1994			3223101	ETLS	SVOA	67721	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Chromium, hexavalent	REG	6/8/1994			3223101	ETLS	METAL	18540299	SW846-7196	0.25	mg/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Ignitability by tag closed cup	REG	6/8/1994			3223101	ETLS	PHYSC	NS1137	DNT	179	deg C	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Indeno(1,2,3-cd)pyrene	REG	6/8/1994			3223101	ETLS	SVOA	193395	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	E	WG	36-GW-304-01-F	Iron	REG	6/8/1994			3223101	ETLS	METAL	7439896	SW846-6010	40	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Isophorone	REG	6/8/1994			3223101	ETLS	SVOA	78591	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	*	WG	36-GW-304-01-F	Lead	REG	6/8/1994			3223101	ETLS	METAL	7439921	SW846-7421	0.032	mg/L	J								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Magnesium	REG	6/8/1994			3223101	ETLS	METAL	7439954	SW846-6010	15.1	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Manganese	REG	6/8/1994			3223101	ETLS	METAL	7439965	SW846-6010	0.749	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	DU	WG	36-GW-304-01-F	Mercury	REG	6/8/1994			3223101	ETLS	METAL	7439976	SW846-7470	0.0003	mg/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Methoxychlor	REG	6/8/1994			3223101	ETLS	PPCB	72435	SW846-8080	0.1	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	B	WG	36-GW-304-01-F	Methylene chloride	REG	6/8/1994			3223101	ETLS	VOA	75092	SW846-8240	18	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	N-Nitroso-di-n-propylamine	REG	6/8/1994			3223101	ETLS	SVOA	621647	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	N-Nitrosodiphenylamine	REG	6/8/1994			3223101	ETLS	SVOA	86306	SW846-8270	10	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Naphthalene	REG	6/8/1994			3223101	ETLS	SVOA	91203	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Nickel	REG	6/8/1994			3223101	ETLS	METAL	7440020	SW846-6010	0.0253	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Nitrate/Nitrite	REG	6/8/1994			3223101	ETLS	ANION	N599	EPA-353.1	0.05	mg/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Nitrobenzene	REG	6/8/1994			3223101	ETLS	SVOA	98953	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	PCB-1016	REG	6/8/1994			3223101	ETLS	PPCB	12674112	SW846-8080	0.01	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	PCB-1221	REG	6/8/1994			3223101	ETLS	PPCB	11104282	SW846-8080	0.2	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	PCB-1232	REG	6/8/1994			3223101	ETLS	PPCB	11141165	SW846-8080	0.01	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	PCB-1242	REG	6/8/1994			3223101	ETLS	PPCB	53469219	SW846-8080	0.01	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	PCB-1248	REG	6/8/1994			3223101	ETLS	PPCB	12672296	SW846-8080	0.01	ug/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	PCB-1254	REG	6/8/1994			3223101	ETLS	PPCB	11097691	SW846-8080	0.01	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	PCB-1260	REG	6/8/1994			3223101	ETLS	PPCB	11096825	SW846-8080	0.01	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Pentachlorophenol	REG	6/8/1994			3223101	ETLS	SVOA	87865	SW846-8270	48	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	pH	REG	6/8/1994			3223101	ETLS	PHYSC	N704	DNT	6.06	Std Unit	J								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Phenanthrene	REG	6/8/1994			3223101	ETLS	SVOA	85018	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Phenol	REG	6/8/1994			3223101	ETLS	SVOA	108952	SW846-8270	10	ug/L	U			T					5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Phosphorous	REG	6/8/1994			3223101	ETLS	METAL	7723140	EPA-365.3	0.1	mg/L	UJ			T					5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Potassium	REG	6/8/1994			3223101	ETLS	METAL	7440097	SW846-6010	2.45	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Pyrene	REG	6/8/1994			3223101	ETLS	SVOA	129000	SW846-8270	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	UN	WG	36-GW-304-01-F	Selenium	REG	6/8/1994			3223101	ETLS	METAL	7782492	SW846-7740	0.001	mg/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Silver	REG	6/8/1994			3223101	ETLS	METAL	7440224	SW846-6010	0.0044	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Sodium	REG	6/8/1994			3223101	ETLS	METAL	7440235	SW846-6010	120	mg/L	J								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Styrene	REG	6/8/1994			3223101	ETLS	VOA	100425	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Sulfate	REG	6/8/1994			3223101	ETLS	ANION	14808798	EPA-375.4	30	mg/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Sulfide	REG	6/8/1994			3223101	ETLS	ANION	18496258	EPA-376.1	2	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Technetium-99	REG	6/8/1994			3223101	ETLS	RADS	14133767	RL-2317	6.37	pCi/L	J				0.57		KYRHTAB-OK		5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Tetrachloroethene	REG	6/8/1994			3223101	ETLS	VOA	127184	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	UN	WG	36-GW-304-01-F	Thallium	REG	6/8/1994			3223101	ETLS	METAL	7440280	SW846-7841	0.001	mg/L	UJ								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Toluene	REG	6/8/1994			3223101	ETLS	VOA	108883	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Total Organic Carbon (TOC)	REG	6/8/1994			3223101	ETLS	ANION	N997	EPA-415.1	10.3	mg/L	UJ			T					5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Suspended Solids	REG	6/8/1994			3223101	ETLS	PHYSC	N873	EPA-160.2	1090	mg/L	J			T					5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Toxaphene	REG	6/8/1994			3223101	ETLS	PPCB	8001352	SW846-8080	1	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	trans-1,3-Dichloropropene	REG	6/8/1994			3223101	ETLS	VOA	10061026	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	J	WG	36-GW-304-01-F	Trichloroethene	REG	6/8/1994			3223101	ETLS	VOA	79016	SW846-8240	3	ug/L	J								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Uranium-234	REG	6/8/1994			3223101	ETLS	RADS	13966295	RL-2322	0.54	pCi/L	?				0.19				5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Uranium-238	REG	6/8/1994			3223101	ETLS	RADS	24678828	RL-2322	0.45	pCi/L	?				0.16				5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Vanadium	REG	6/8/1994			3223101	ETLS	METAL	7440622	SW846-6010	0.0877	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Vinyl chloride	REG	6/8/1994			3223101	ETLS	VOA	75014	SW846-8240	10	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304	U	WG	36-GW-304-01-F	Total Xylene	REG	6/8/1994			3223101	ETLS	VOA	1330207	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	No	UCRS Well		Historical Data-Known Quality Program
MW304		WG	36-GW-304-01-F	Zinc	REG	6/8/1994			3223101	ETLS	METAL	7440666	SW846-6010	0.0497	mg/L	?								5677	1040102	WAGs 1 & 7	-6118.8227	-2158.6852	Yes	UCRS Well		Historical Data-Known Quality Program
MW312		WG	95-GW-312-01-F1	Alpha activity	REG	6/28/1994			3231004	ETLS	RADS	12587461	RL-2302	2.13	pCi/L	?				0.53				5677	1040102	WAGs 1 & 7	-7017.8719	-3231.1895	Yes	UCRS Well		Historical Data-Known Quality Program
MW312	U	WG	95-GW-312-01-F1	Beta activity	REG	6/28/1994			3231004	ETLS	RADS	12587472	RL-2302	1.46	pCi/L	U								5677	1040102	WAGs 1 & 7	-7017.8719	-3231.1895	No	UCRS Well		Historical Data-Known Quality Program
MW312	U	WG	95-GW-312-01-F1	Technetium-99	REG	6/28/1994			3231004	ETLS	RADS	14133767	RL-2317	0.75	pCi/L	U						KYRHTAB-LT		5677	1040102	WAGs 1 & 7	-7017.8719	-3231.1895	No	UCRS Well		Historical Data-Known Quality Program
MW312		WG	95-GW-312-01-F1	Uranium-234	REG	6/28/1994			3231004	ETLS	RADS	13966295	RL-2322	0.15	pCi/L	J				0.09				5677	1040102	WAGs 1 & 7	-7017.8719	-3231.1895	Yes	UCRS Well		Historical Data-Known Quality Program
MW312	U	WG	95-GW-312-01-F1	Uranium-238	REG	6/28/1994			3231004	ETLS	RADS	24678828	RL-2322	0.21	pCi/L	UJ								5677	1040102	WAGs 1 & 7	-7017.8719	-3231.1895	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	1,3-Dinitrobenzene	REG	6/28/1994			3231003	ETLS	SVOA	99650	OL2510	6	ug/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	2,4,5-T	REG	6/28/1994			3231003	ETLS	PPCB	93765	DNT	0.2	ug/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Silvex	REG	6/28/1994			3231003	ETLS	PPCB	93721	SW846-8150	0.2	ug/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	2,4-D	REG	6/28/1994			3231003	ETLS	PPCB	94757	SW846-8150	1	ug/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	2,4-Dinitrotoluene	REG	6/28/1994			3231003	ETLS	SVOA	121142	OL2510	6	ug/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	2,6-Dinitrotoluene	REG	6/28/1994			3231003	ETLS	SVOA	606202	OL2510	6	ug/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Antimony	REG	6/28/1994			3231003	ETLS	METAL	7440360	SW846-6010	0.02	mg/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Arsenic	REG	6/28/1994			3231003	ETLS	METAL	7440382	SW846-7060	0.001	mg/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	E	WG	95-GW-313-01-F2	Barium	REG	6/28/1994			3231003	ETLS	METAL	7440393	SW846-6010	0.069	mg/L	?								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	Yes	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Beryllium	REG	6/28/1994			3231003	ETLS	METAL	7440417	SW846-6010	0.001	mg/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Cadmium	REG	6/28/1994			3231003	ETLS	METAL	7440439	SW846-6010	0.002	mg/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313		WG	95-GW-313-01-F2	Copper	REG	6/28/1994			3231003	ETLS	METAL	7440508	SW846-6010	0.0044	mg/L	?								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	Yes	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Co-Ral	REG	6/28/1994			3231003	ETLS	PPCB	56724	DNT	0.11	ug/L	?								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Demeton O and S	REG	6/28/1994			3231003	ETLS	PPCB	P10	DNT	0.11	ug/L	?								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	UN	WG	95-GW-313-01-F2	Lead	REG	6/28/1994			3231003	ETLS	METAL	7439921	SW846-7421	0.001	mg/L	UJ								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	UN*	WG	95-GW-313-01-F2	Mercury	REG	6/28/1994			3231003	ETLS	METAL	7439976	SW846-7470	0.0002	mg/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313		WG	95-GW-313-01-F2	Nickel	REG	6/28/1994			3231003	ETLS	METAL	7440020	SW846-6010	0.0103	mg/L	?								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	Yes	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Nitrobenzene	REG	6/28/1994			3231003	ETLS	SVOA	98953	OL2510	6	ug/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Selenium	REG	6/28/1994			3231003	ETLS	METAL	7782492	SW846-7740	0.001	mg/L	UJ								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Silver	REG	6/28/1994			3231003	ETLS	METAL	7440224	SW846-6010	0.002	mg/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Thallium	REG	6/28/1994			3231003	ETLS	METAL	7440280	SW846-7841	0.001	mg/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Tin	REG	6/28/1994			3231003	ETLS	METAL	7440315	SW846-6010	0.01	mg/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	1,3,5-Trinitrobenzene	REG	6/28/1994			3231003	ETLS	SVOA	99354	OL2510	6	ug/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Trinitrotoluene	REG	6/28/1994			3231003	ETLS	SVOA	118967	OL2510	6	ug/L	UJ								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313	U	WG	95-GW-313-01-F2	Vanadium	REG	6/28/1994			3231003	ETLS	METAL	7440622	SW846-6010	0.001	mg/L	U								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW313		WG	95-GW-313-01-F2	Zinc	REG	6/28/1994			3231003	ETLS	METAL	7440666	SW846-6010	0.0074	mg/L	UJ								5677	1040102	WAGs 1 & 7	-7203.6974	-3158.7604	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	1,1,1,2-Tetrachloroethane	REG	6/21/1994			3228104	ETLS	VOA	630206	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	1,1,1-Trichloroethane	REG	6/21/1994			3228104	ETLS	VOA	71556	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	1,1,2,2-Tetrachloroethane	REG	6/21/1994			3228104	ETLS	VOA	79345	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	1,1,2-Trichloroethane	REG	6/21/1994			3228104	ETLS	VOA	79005	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	1,1-Dichloroethane	REG	6/21/1994			3228104	ETLS	VOA	75343	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	1,1-Dichloroethene	REG	6/21/1994			3228104	ETLS	VOA	75354	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	1,2,3-Trichloropropane	REG	6/21/1994			3228104	ETLS	VOA	96184	SW846-8240	5	ug/L	UJ								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	1,2-Dibromo-3-chloropropane	REG	6/21/1994			3228104	ETLS	VOA	96128	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW314		WG	95-GW-314-01-F	Ethyl cyanide	REG	6/21/1994			3228104	ETLS	VOA	107120	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Ethyl methacrylate	REG	6/21/1994			3228104	ETLS	VOA	97632	SW846-8240	10	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Ethylbenzene	REG	6/21/1994			3228104	ETLS	VOA	100414	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Iodomethane	REG	6/21/1994			3228104	ETLS	VOA	74884	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Isobutanol	REG	6/21/1994			3228104	ETLS	VOA	78831	SW846-8240	100	ug/L	UJ								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Methacrylonitrile	REG	6/21/1994			3228104	ETLS	VOA	126987	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Methyl methacrylate	REG	6/21/1994			3228104	ETLS	VOA	80626	SW846-8240	10	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	B	WG	95-GW-314-01-F	Methylene chloride	REG	6/21/1994			3228104	ETLS	VOA	75092	SW846-8240	5	ug/L	UJ								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Styrene	REG	6/21/1994			3228104	ETLS	VOA	100425	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Tetrachloroethene	REG	6/21/1994			3228104	ETLS	VOA	127184	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Toluene	REG	6/21/1994			3228104	ETLS	VOA	108883	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	trans-1,3-Dichloropropene	REG	6/21/1994			3228104	ETLS	VOA	10061026	SW846-8240	5	ug/L	UJ								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Trans-1,4-Dichloro-2-butene	REG	6/21/1994			3228104	ETLS	VOA	110576	DNT	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Trichloroethene	REG	6/21/1994			3228104	ETLS	VOA	79016	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Trichlorofluoromethane	REG	6/21/1994			3228104	ETLS	VOA	75694	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Vinyl acetate	REG	6/21/1994			3228104	ETLS	VOA	108054	SW846-8240	50	ug/L	UJ								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Vinyl chloride	REG	6/21/1994			3228104	ETLS	VOA	75014	SW846-8240	10	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW314	U	WG	95-GW-314-01-F	Total Xylene	REG	6/21/1994			3228104	ETLS	VOA	1330207	SW846-8240	5	ug/L	U								5677	1040102	WAGs 1 & 7	-7116.6823	-3534.2633	No	UCRS Well		Historical Data-Known Quality Program
MW316		WG	38-GW-316-01-F2	Alpha activity	REG	6/28/1994			3231701	ETLS	RADS	12587461	RL-2302	13.4	pCi/L	?				2.2				5677	1040102	WAGs 1 & 7	-7173.3255	-2645.9145	Yes	UCRS Well		Historical Data-Known Quality Program
MW316		WG	38-GW-316-01-F2	Beta activity	REG	6/28/1994			3231701	ETLS	RADS	12587472	RL-2302	29.9	pCi/L	?				2.27				5677	1040102	WAGs 1 & 7	-7173.3255	-2645.9145	Yes	UCRS Well		Historical Data-Known Quality Program
MW316	U	WG	38-GW-316-01-F2	Neptunium-237	REG	6/28/1994			3231701	ETLS	RADS	13994202	RL-2307	0.08	pCi/L	U						KYRHTAB-LT		5677	1040102	WAGs 1 & 7	-7173.3255	-2645.9145	No	UCRS Well		Historical Data-Known Quality Program
MW316	XJ	WG	38-GW-316-01-F2	Plutonium-238	REG	6/28/1994			3231701	ETLS	RADS	13981163	RL-2325	0.1	pCi/L	UJ				0.06		KYRHTAB-50		5677	1040102	WAGs 1 & 7	-7173.3255	-2645.9145	No	UCRS Well		Historical Data-Known Quality Program
MW316	U	WG	38-GW-316-01-F2	Plutonium-239	REG	6/28/1994			3231701	ETLS	RADS	15117483	RL-2325	0.03	pCi/L	U						KYRHTAB-LT		5677	1040102	WAGs 1 & 7	-7173.3255	-2645.9145	No	UCRS Well		Historical Data-Known Quality Program
MW316	U	WG	38-GW-316-01-F2	Plutonium-242	REG	6/28/1994			3231701	ETLS	RADS	13982100	RL-2325	0.01	pCi/L	U						KYRHTAB-LT		5677	1040102	WAGs 1 & 7	-7173.3255	-2645.9145	No	UCRS Well		Historical Data-Known Quality Program
MW316		WG	38-GW-316-01-F2	Technetium-99	REG	6/28/1994			3231701	ETLS	RADS	14133767	RL-2317	46.7	pCi/L	J				1.11		KYRHTAB-OK		5677	1040102	WAGs 1 & 7	-7173.3255	-2645.9145	Yes	UCRS Well		Historical Data-Known Quality Program
MW316		WG	38-GW-316-01-F2	Thorium-228	REG	6/28/1994			3231701	ETLS	RADS	14274829	RL-2318	0.64	pCi/L	J				0.2				5677	1040102	WAGs 1 & 7	-7173.3255	-2645.9145	Yes	UCRS Well		Historical Data-Known Quality Program
MW316	XJ	WG	38-GW-316-01-F2	Thorium-230	REG	6/28/1994			3231701	ETLS	RADS	14269637	RL-2318	0.69	pCi/L	UJ				0.2				5677	1040102	WAGs 1 & 7	-7173.3255	-2645.9145	No	UCRS Well		Historical Data-Known Quality Program
MW316		WG	38-GW-316-01-F2	Thorium-232	REG	6/28/1994			3231701	ETLS	RADS	N2608	RL-2318	0.49	pCi/L	?				0.17				5677	1040102	WAGs 1 & 7	-7173.3255	-2645.9145	Yes	UCRS Well		Historical Data-Known Quality Program
MW316		WG	38-GW-316-01-F2	Uranium-234	REG	6/28/1994			3231701	ETLS	RADS	13966295	RL-2322	1.45	pCi/L	J				0.31				5677	1040102	WAGs 1 & 7	-7173.3255	-2645.9145	Yes	UCRS Well		Historical Data-Known Quality Program
MW316		WG	38-GW-316-01-F2	Uranium-238	REG	6/28/1994			3231701	ETLS	RADS	24678828	RL-2322	1.45	pCi/L	J				0.3				5677	1040102	WAGs 1 & 7	-7173.3255	-2645.9145	Yes	UCRS Well		Historical Data-Known Quality Program
MW37		WG	2011-88	Cesium-137	REG	9/19/1988			880922-002	PGDP	RADS	10045973	DNT	0	pCi/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Copper	REG	9/19/1988			880922-002	PGDP	METAL	7440508	SW846-6010	0.24	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Dissolved Alpha	REG	9/19/1988			880922-002	PGDP	RADS	12587461D	EC-1010	0	pCi/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Dissolved Beta	REG	9/19/1988			880922-002	PGDP	RADS	12587472D	EC-1010	27	pCi/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Dissolved Solids	REG	9/19/1988			880922-002	PGDP	PHYSC	N340	EC-1760	1476	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Iron	REG	9/19/1988			880922-002	PGDP	METAL	7439896	SW846-6010	122	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Fluoride	REG	9/19/1988			880922-002	PGDP	ANION	16984488	EC-1330	0.27	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Magnesium	REG	9/19/1988			880922-002	PGDP	METAL	7439954	SW846-6010	122	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Manganese	REG	9/19/1988			880922-002	PGDP	METAL	7439965	SW846-6010	27.6	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37	U	WG	2011-88	Nitrate as Nitrogen	REG	9/19/1988			880922-002	PGDP	ANION	N3338	EC-1130	1	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	No	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Sodium	REG	9/19/1988			880922-002	PGDP	METAL	7440235	SW846-6010	110	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Nickel	REG	9/19/1988			880922-002	PGDP	METAL	7440020	SW846-6010	0.05	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37	<	WG	2011-88	Polychlorinated biphenyl	REG	9/19/1988			880922-002	PGDP	PPCB	1336363	SW846-8080	0.5	ug/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	No	UCRS Well		Historical Data-Unknown Quality Program
MW37	U	WG	2011-88	Total Phosphate as Phosphorus	REG	9/19/1988			880922-002	PGDP	ANION	N1014	EC-1130	2	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	No	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Lead	REG	9/19/1988			880922-002	PGDP	METAL	7439921	SW846-6010	0.32	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Radium-226	REG	9/19/1988			880922-002	PGDP	RADS	13982633	DNT	1.1	pCi/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37	U	WG	2011-88	Selenium	REG	9/19/1988			880922-002	PGDP	METAL	7782492	SW846-7740	0.005	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	No	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Tetraoxo-sulfate(1-)	REG	9/19/1988			880922-002	PGDP	ANION	12143452	EC-1130	1200	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Suspended Alpha	REG	9/19/1988			880922-002	PGDP	RADS	12587461S	EC-1010	5.1	pCi/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Suspended Beta	REG	9/19/1988			880922-002	PGDP	RADS	12587472S	EC-1010	27	pCi/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Total Organic Carbon (TOC)	REG	9/19/1988			880922-002	PGDP	ANION	N997	SW846-9060	10	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Total Organic Halides (TOX)	REG	9/19/1988			880922-002	PGDP	ANION	N1003	SW846-9020	31	ug/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37	U	WG	2011-88	Trichloroethene	REG	9/19/1988			880922-002	PGDP	VOA	79016	SW846-8240	1	ug/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	No	UCRS Well		Historical Data-Unknown Quality Program
MW37	U	WG	2011-88	Technetium-99	REG	9/19/1988			880922-002	PGDP	RADS	14133767	EC-1860	25	pCi/L	XV			NT			KYRHTAB-LT		1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	No	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Turbidity	REG	9/19/1988			880922-002	PGDP	PHYSC	N1036	EC-1880	325	NTU	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Uranium	REG	9/19/1988			880922-002	PGDP	METAL	7440611	EC-1910	0.012	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Zinc	REG	9/19/1988			880922-002	PGDP	METAL	7440666	SW846-6010	1.42	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Cobalt-60	REG	9/19/1988			880922-002	PGDP	RADS	10198400	DNT	0.5	pCi/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Alkalinity	REG	9/19/1988			880922-002	PGDP	ANION	N33	EC-1005	498	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Americium-241	REG	9/19/1988			880922-002	PGDP	RADS	14596102	DNT	-0.4	pCi/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Calcium	REG	9/19/1988			880922-002	PGDP	METAL	7440702	SW846-6010	458	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37	U	WG	2011-88	Cadmium	REG	9/19/1988			880922-002	PGDP	METAL	7440439	SW846-6010	0.01	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	No	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Chloride	REG	9/19/1988			880922-002	PGDP	ANION	16887006	EC-1130	10	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Color	REG	9/19/1988			880922-002	PGDP	PHYSC	N204	EPA-110.2	5	ACU	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Specific Conductivity (PIP)	REG	9/19/1988			880922-002	PGDP	PHYSC	N840	SW846-9050	2540	umho/cm	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37		WG	2011-88	Chromium	REG	9/19/1988			880922-002	PGDP	METAL	7440473	SW846-6010	0.08	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW37	U	WG	2011-88	Chromium, hexavalent	REG	9/19/1988			880922-002	PGDP	METAL	18540299	SW846-7196	0.01	mg/L	XV			NT					1242	EM-GW-88	Groundwater Monitoring 1988	-8100	-3992	No	UCRS Well		Historical Data-Unknown Quality Program
MW377		WG	MW377UG3-12	Sulfate	REG	4/17/2012			C12108028001	PGDP	ANION	14808798	SW846-9056	78	mg/L	=		10			4/17/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Copper	REG	4/17/2012			C12108028001	PGDP	METAL	7440508	SW846-6020	0.02	mg/L	=		0.02			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377		WG	MW377UG3-12	Selenium	REG	4/17/2012			C12108028001	PGDP	METAL	7782492	SW846-6020	0.0106	mg/L	=		0.005			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	PCB-1254	REG	4/17/2012			C12108028001	PGDP	PPCB	11097691	SW846-8082	0.07	ug/L	=		0.07			4/28/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	1,1,2,2-Tetrachloroethane	REG	4/17/2012			C12108028001	PGDP	VOA	79345	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	1,1-Dichloroethane	REG	4/17/2012			C12108028001	PGDP	VOA	75354	SW846-8260B	1	ug/L	UJ		1			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Chloromethane	REG	4/17/2012			C12108028001	PGDP	VOA	74873	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	cis-1,3-Dichloropropene	REG	4/17/2012			C12108028001	PGDP	VOA	10061015	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Cyanide	REG	4/17/2012			C12108028001	PGDP	WETCHEM	57125	SW846-9010C	0.04	mg/L	=		0.04			4/20/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Bromide	REG	4/17/2012			C12108028001	PGDP	ANION	24959679	SW846-9056	2	mg/L	=		2			4/17/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Beryllium	REG	4/17/2012			C12108028001	PGDP	METAL	7440417	SW846-6020	0.001	mg/L	=		0.001			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Cadmium	REG	4/17/2012			C12108028001	PGDP	METAL	7440439	SW846-6020	0.001	mg/L	=		0.001			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	PCB-1221	REG	4/17/2012			C12108028001	PGDP	PPCB	11104282	SW846-8082	0.18	ug/L	=		0.18			4/28/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Technetium-99	REG	4/17/2012			C12108028001	PGDP	RADS	14133767	RL-7100	2.51	pCi/L	=		21		14.3	5/7/2012		14.3	23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	1,2-Dichloroethane	REG	4/17/2012			C12108028001	PGDP	VOA	107062	SW846-8260B	1	ug/L	UJ		1			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJY	WG	MW377UG3-12	Acetone	REG	4/17/2012			C12108028001	PGDP	VOA	67641	SW846-8260B	10	ug/L	UJ		10			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Bromodichloromethane	REG	4/17/2012			C12108028001	PGDP	VOA	75274	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Toluene	REG	4/17/2012			C12108028001	PGDP	VOA	108883	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Trans-1,4-Dichloro-2-butene	REG	4/17/2012			C12108028001	PGDP	VOA	110576	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377		WG	MW377UG3-12	Barium, Dissolved	REG	4/17/2012			C12108028001	PGDP	METAL-D	7440393D	SW846-6020	0.0156	mg/L	=		0.005			5/14/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Chromium	REG	4/17/2012			C12108028001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UB	WG	MW377UG3-12	Lead	REG	4/17/2012			C12108028001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UB	WG	MW377UG3-12	Molybdenum	REG	4/17/2012			C12108028001	PGDP	METAL	7439987	SW846-6020	0.001	mg/L	=		0.001			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Vanadium	REG	4/17/2012			C12108028001	PGDP	METAL	7440622	SW846-6020	0.02	mg/L	=		0.02			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Polychlorinated biphenyl	REG	4/17/2012			C12108028001	PGDP	PPCB	1336363	SW846-8082	0.18	ug/L	=		0.18			4/28/2012			23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Tritium	REG	4/17/2012			C12108028001	PGDP	RADS	10028178	RL-7155	211	pCi/L	=		200		554	4/23/2012		555	23200	UG12-03	C-746-U Landfill Quarterly (April)	UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per P

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLT_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW377	U	WG	MW377UG3-12	Iodide	REG	4/17/2012			C12108028001	PGDP	WETCHEM	20461545	EPA-345.1	2	mg/L	=		2			4/18/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Arsenic	REG	4/17/2012			C12108028001	PGDP	METAL	7440382	SW846-6020	0.001	mg/L	=		0.001			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UB	WG	MW377UG3-12	Boron	REG	4/17/2012			C12108028001	PGDP	METAL	7440428	SW846-6010B	0.2	mg/L	=		0.2			4/26/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377		WG	MW377UG3-12	Calcium	REG	4/17/2012			C12108028001	PGDP	METAL	7440702	SW846-6010B	29.3	mg/L	=		1			4/26/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Iron	REG	4/17/2012			C12108028001	PGDP	METAL	7439896	SW846-6010B	0.1	mg/L	=		0.1			4/26/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377		WG	MW377UG3-12	Potassium	REG	4/17/2012			C12108028001	PGDP	METAL	7440097	SW846-6010B	0.289	mg/L	=		0.2			4/26/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UBN	WG	MW377UG3-12	Silver	REG	4/17/2012			C12108028001	PGDP	METAL	7440224	SW846-6020	0.001	mg/L	=		0.001			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377		WG	MW377UG3-12	Sodium	REG	4/17/2012			C12108028001	PGDP	METAL	7440235	SW846-6010B	87.1	mg/L	=		1			4/26/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Tantalum	REG	4/17/2012			C12108028001	PGDP	METAL	7440257	SW846-6020	0.005	mg/L	=		0.005			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UX	WG	MW377UG3-12	Uranium	REG	4/17/2012			C12108028001	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	UJ		0.001			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	PCB-1232	REG	4/17/2012			C12108028001	PGDP	PPCB	11141165	SW846-8082	0.14	ug/L	=		0.14			4/28/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	PCB-1248	REG	4/17/2012			C12108028001	PGDP	PPCB	12672296	SW846-8082	0.12	ug/L	=		0.12			4/28/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	2-Butanone	REG	4/17/2012			C12108028001	PGDP	VOA	78933	SW846-8260B	10	ug/L	UJ		10			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Carbon disulfide	REG	4/17/2012			C12108028001	PGDP	VOA	75150	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Carbon tetrachloride	REG	4/17/2012			C12108028001	PGDP	VOA	56235	SW846-8260B	1	ug/L	UJ		1			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Chlorobenzene	REG	4/17/2012			C12108028001	PGDP	VOA	108907	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Total Xylene	REG	4/17/2012			C12108028001	PGDP	VOA	1330207	SW846-8260B	15	ug/L	UJ		15			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Styrene	REG	4/17/2012			C12108028001	PGDP	VOA	100425	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Acrylonitrile	REG	4/17/2012			C12108028001	PGDP	VOA	107131	SW846-8260B	10	ug/L	UJ		10			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377		WG	MW377UG3-12	Fluoride	REG	4/17/2012			C12108028001	PGDP	ANION	16984488	9214	0.17	mg/L	=		0.1			4/26/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Antimony	REG	4/17/2012			C12108028001	PGDP	METAL	7440360	SW846-6020	0.005	mg/L	=		0.005			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377		WG	MW377UG3-12	Barium	REG	4/17/2012			C12108028001	PGDP	METAL	7440393	SW846-6020	0.23	mg/L	=		0.005			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Uranium, Dissolved	REG	4/17/2012			C12108028001	PGDP	METAL-D	7440611D	SW846-6020	0.001	mg/L	=		0.001			5/14/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	PCB-1016	REG	4/17/2012			C12108028001	PGDP	PPCB	12674112	SW846-8082	0.17	ug/L	=		0.17			4/28/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Alpha activity	REG	4/17/2012			C12108028001	PGDP	RADS	12587461	SW846-9310	4.97	pCi/L	=		8.28		2.34	4/27/2012		2.49	23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	1,2-Dibromoethane	REG	4/17/2012			C12108028001	PGDP	VOA	106934	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Bromoform	REG	4/17/2012			C12108028001	PGDP	VOA	75252	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Ethylbenzene	REG	4/17/2012			C12108028001	PGDP	VOA	100414	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Methylene chloride	REG	4/17/2012			C12108028001	PGDP	VOA	75092	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	trans-1,3-Dichloropropene	REG	4/17/2012			C12108028001	PGDP	VOA	10061026	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377		WG	MW377UG3-12	Total Organic Halides (TOX)	REG	4/17/2012			F2D200444021	TALMO	WETCHEM	N1003	SW846-9020B	27.7	ug/L	=		5			5/10/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UB	WG	MW377UG3-12	Aluminum	REG	4/17/2012			C12108028001	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			4/26/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Nickel	REG	4/17/2012			C12108028001	PGDP	METAL	7440020	SW846-6020	0.005	mg/L	=		0.005			5/4/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	PCB-1242	REG	4/17/2012			C12108028001	PGDP	PPCB	53469219	SW846-8082	0.1	ug/L	=		0.1			4/28/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	PCB-1260	REG	4/17/2012			C12108028001	PGDP	PPCB	11096825	SW846-8082	0.05	ug/L	=		0.05			4/28/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Beta activity	REG	4/17/2012			C12108028001	PGDP	RADS	12587472	SW846-9310	5.36	pCi/L	=		6.67		0.96	4/27/2012		1.15	23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	1,1,1,2-Tetrachloroethane	REG	4/17/2012			C12108028001	PGDP	VOA	630206	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	1,2,3-Trichloropropane	REG	4/17/2012			C12108028001	PGDP	VOA	96184	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	4-Methyl-2-pentanone	REG	4/17/2012			C12108028001	PGDP	VOA	108101	SW846-8260B	10	ug/L	UJ		10			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Bromomethane	REG	4/17/2012			C12108028001	PGDP	VOA	74839	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Trichlorofluoromethane	REG	4/17/2012			C12108028001	PGDP	VOA	75694	SW846-8260B	5	ug/L	UJ		5			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	UJ	WG	MW377UG3-12	Acrolein	REG	4/17/2012			C12108028001	PGDP	VOA	107028	SW846-8260B	10	ug/L	UJ		10			4/19/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377		WG	MW377UG3-12	Dissolved Solids	REG	4/17/2012			C12108028001	PGDP	WETCHEM	N340	EPA-160.1	394	mg/L	=		35			4/18/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	Yes	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW377	U	WG	MW377UG3-12	Chemical Oxygen Demand (COD)	REG	4/17/2012			C12108028001	PGDP	WETCHEM	N179	EPA-410.4	27	mg/L	=		27			5/7/2012			23200	UG12-03	C-746-U Landfill Quarterly (April) UG12-03	-2280.94	5318.27	No	UCRS Well		Data of Known Quality per PAD-ENM-5003
MW47		WG	4775-93	Total Petroleum Hydrocarbon	REG	4/27/1993			930428-028	PGDP	VOA	NS254	GA-28	100	ug/L	XV			N						3101	EM-GW-93	Groundwater Monitoring 1993	-5871.99	-1070.29	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW47	U	WG	4775-93	Benzene	REG	4/27/1993			930428-028	PGDP	VOA	71432	SW846-8260	5	ug/L	XV			NT						3101	EM-GW-93	Groundwater Monitoring 1993	-5871.99	-1070.29	No	UCRS Well		Historical Data-Unknown Quality Program
MW47	U	WG	4775-93	Ethylbenzene	REG	4/27/1993			930428-028	PGDP	VOA	100414	SW846-8260	5	ug/L	XV			NT						3101	EM-GW-93	Groundwater Monitoring 1993	-5871.99	-1070.29	No	UCRS Well		Historical Data-Unknown Quality Program
MW47	U	WG	4775-93	Total Xylene	REG	4/27/1993			930428-028	PGDP	VOA	1330207	SW846-8260	10	ug/L	XV			NT						3101	EM-GW-93	Groundwater Monitoring 1993	-5871.99	-1070.29	No	UCRS Well		Historical Data-Unknown Quality Program
MW47	U	WG	4775-93	Toluene	REG	4/27/1993			930428-028	PGDP	VOA	108883	SW846-8260	5	ug/L	XV			NT						3101	EM-GW-93	Groundwater Monitoring 1993	-5871.99	-1070.29	No	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Dissolved Beta	REG	6/6/1991			910606-136	PGDP	RADS	12587472D	EC-1010	115	pCi/L	XV				0	6/26/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Chromium	REG	6/6/1991			910606-136	PGDP	METAL	7440473	SW846-6010	0.8	mg/L	XV					7/25/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Specific Conductivity (PIP)	REG	6/6/1991			910606-136	PGDP	PHYSC	N840	SW846-9050	806	umho/cm	XV					6/12/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Color	REG	6/6/1991			910606-136	PGDP	PHYSC	N204	EC-1220	25	ACU	XV					6/7/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49	U	WG	1774-91	Nitrate as Nitrogen	REG	6/6/1991			910606-136	PGDP	ANION	N3338	W-50	1	mg/L	XV					6/6/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Fluoride	REG	6/6/1991			910606-136	PGDP	ANION	16984488	EPA-340.2	0.21	mg/L	XV					6/14/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Iron	REG	6/6/1991			910606-136	PGDP	METAL	7439896	SW846-6010	1449	mg/L	XV					7/16/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49	U	WG	1774-91	Lead	REG	6/6/1991			910606-136	PGDP	METAL	7439921	SW846-6010	0.05	mg/L	XV					7/10/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW49	<	WG	1774-91	Polychlorinated biphenyl	REG	6/6/1991			910606-136	PGDP	PPCB	1336363	SW846-8080	1	ug/L	XV					7/16/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	No	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Nickel	REG	6/6/1991			910606-136	PGDP	METAL	7440020	SW846-6010	0.61	mg/L	XV					7/16/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Zinc	REG	6/6/1991			910606-136	PGDP	METAL	7440666	SW846-6010	1.64	mg/L	XV					7/16/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Uranium	REG	6/6/1991			910606-136	PGDP	METAL	7440611	SA-U-8	0.037	mg/L	XV					6/17/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Turbidity	REG	6/6/1991			910606-136	PGDP	PHYSC	N1036	EPA-180.1	6000	NTU	XV					6/7/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Technetium-99	REG	6/6/1991			910606-136	PGDP	RADS	14133767	R-46	36	pCi/L	XV				0	6/27/1991	KYRHTAB-ER		8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Trichloroethene	REG	6/6/1991			910606-136	PGDP	VOA	79016	SW846-8260	1	ug/L	XV					6/14/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Total Organic Halides (TOX)	REG	6/6/1991			910606-136	PGDP	ANION	N1003	SW846-9020	51	ug/L	XV					6/13/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Total Organic Carbon (TOC)	REG	6/6/1991			910606-136	PGDP	ANION	N997	SW846-9060	9	mg/L	XV					6/14/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Suspended Beta	REG	6/6/1991			910606-136	PGDP	RADS	12587472S	EC-1010	24	pCi/L	XV				0	6/26/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Suspended Alpha	REG	6/6/1991			910606-136	PGDP	RADS	12587461S	EC-1010	17.6	pCi/L	XV				0	6/26/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Dissolved Alpha	REG	6/6/1991			910606-136	PGDP	RADS	12587461D	EC-1010	185.6	pCi/L	XV				0	6/26/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Copper	REG	6/6/1991			910606-136	PGDP	METAL	7440508	SW846-6010	0.74	mg/L	XV					7/16/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW49		WG	1774-91	Tetraoxo-sulfate(1-)	REG	6/6/1991			910606-136	PGDP	ANION	12143452	W-50	71	mg/L	XV					6/6/1991			8344	EM-GW-91	Groundwater Monitoring 1991	-6190.56	-1061.97	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW511	U	WG	211A511WC012	Dehalococcoides ethenogenes	REG	10/22/2012	12	12	SEK_8174	SHAW	BIOALL	NS1108	SEISOP-BIO-027	43	cells/ml	X		43			11/21/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5176.63	-2044.13	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW511	U	WG	211A511WC012	Chromium, Dissolved	REG	10/22/2012	12	12	C12296030001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5176.63	-2044.13	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW511		WG	211A511WC012	Lead	REG	10/22/2012	12	12	C12296030001	PGDP	METAL	7439921	SW846-6020	0.00275	mg/L	=		0.0013			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5176.63	-2044.13	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW511	U	WG	211A511WC012	Lead, Dissolved	REG	10/22/2012	12	12	C12296030001	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5176.63	-2044.13	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW511		WG	211A511WC012	Ethane	REG	10/22/2012	12	12	71090007	MCRSPS	VOA	74840	RSK175	0.41	ug/L	X		0.025			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5176.63	-2044.13	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW511	U	WG	211A511WC012	1,1-Dichloroethene	REG	10/22/2012	12	12	C12296030001	PGDP	VOA	75354	SW846-8260B	5	ug/L	=		5			10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5176.63	-2044.13	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW511		WG	211A511WC012	Trichloroethene	REG	10/22/2012	12	12	C12296030001	PGDP	VOA	79016	SW846-8260B	10	ug/L	=		1	I		10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5176.63	-2044.13	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW511	U	WG	211A511WC012	Vinyl chloride	REG	10/22/2012	12	12	C12296030001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5176.63	-2044.13	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW511	X	WG	211A511WC012	Manganese, Dissolved	REG	10/22/2012	12	12	C12296030001	PGDP	METAL-D	7439965D	SW846-6020	0.203	mg/L	=		0.005			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5176.63	-2044.13	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW511		WG	211A511WC012	cis-1,2-Dichloroethene	REG	10/22/2012	12	12	C12296030001	PGDP	VOA	156592	SW846-8260B	2.6	ug/L	=		1			10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5176.63	-2044.13	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW511	U	WG	211A511WC012	Chromium	REG	10/22/2012	12	12	C12296030001	PGDP	METAL	7440473	SW846-6020	0.01	mg/L	=		0.01			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5176.63	-2044.13	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW511		WG	211A511WC012	Ethylene	REG	10/22/2012	12	12	71090007	MCRSPS	VOA	74851	RSK175	0.32	ug/L	X		0.025			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5176.63	-2044.13	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW511	N	WG	211A511WC012	Aluminum	REG	10/22/2012	12	12	C12296030001	PGDP	METAL	7429905	SW846-6010B	1.77	mg/L	=		0.2	I		10/25/2012			23569	ERI12-

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW511	U	WG	211AMW511W3	Thorium-230	REG	10/22/2012			C12296029001	PGDP	RADS	14269637	RL-7128	0.0375	pCi/L	X		2.11		0.056	10/25/2012		0.901	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5176.63	-2044.13	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW511	U	WG	211AMW511W3	Uranium-234	REG	10/22/2012			C12296029001	PGDP	RADS	13966295	RL-7128	0.0585	pCi/L	X		0.503		0.0438	10/25/2012		0.215	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5176.63	-2044.13	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW511	U	WG	211AMW511W3	Uranium	REG	10/22/2012			C12296029001	PGDP	RADS	7440611	RL-7128	0.0866	pCi/L	X		1.02		0.175	10/25/2012		0.891	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5176.63	-2044.13	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW511	U	WG	211AMW511W3	Thorium-228	REG	10/22/2012			C12296029001	PGDP	RADS	14274829	RL-7128	0.129	pCi/L	X		0.41		0.063	10/25/2012		0.182	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5176.63	-2044.13	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211A512WC023	1,1-Dichloroethene	REG	10/23/2012	23	23	C12297018002	PGDP	VOA	75354	SW846-8260B	5	ug/L	=		5			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512		WG	211A512WC023	Trichloroethene	REG	10/23/2012	23	23	C12297018002	PGDP	VOA	79016	SW846-8260B	34	ug/L	=		1	I		11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5043.87	-2043.56	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW512		WG	211A512WC023	cis-1,2-Dichloroethene	REG	10/23/2012	23	23	C12297018002	PGDP	VOA	156592	SW846-8260B	1.2	ug/L	=		1			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5043.87	-2043.56	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211A512WC023	Vinyl chloride	REG	10/23/2012	23	23	C12297018002	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512		WG	211A512WC023	Methane	REG	10/23/2012	23	23	71090008	MCRSPS	VOA	74828	RSK175	0.48	ug/L	X		0.1			11/6/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5043.87	-2043.56	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	J	WG	211A512WC023	Ethylene	REG	10/23/2012	23	23	71090008	MCRSPS	VOA	74851	RSK175	0.01	ug/L	X		0.025			11/6/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5043.87	-2043.56	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211A512WC023	trans-1,2-Dichloroethene	REG	10/23/2012	23	23	C12297018002	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512		WG	211A512WC023	Ethane	REG	10/23/2012	23	23	71090008	MCRSPS	VOA	74840	RSK175	0.03	ug/L	X		0.025			11/6/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5043.87	-2043.56	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211AMW512W3	Neptunium-237	REG	10/23/2012			C12297016001	PGDP	RADS	13994202	RL-7128	-0.0307	pCi/L	X		0.167		0.0359	10/25/2012		0.0666	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211AMW512W3	Plutonium-238	REG	10/23/2012			C12297016001	PGDP	RADS	13981163	RL-7128	-0.00949	pCi/L	X		0.0963		0	10/25/2012		0.0503	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211AMW512W3	Plutonium-239/240	REG	10/23/2012			C12297016001	PGDP	RADS	N760	RL-7128	0.00379	pCi/L	X		0.234		0.0166	10/25/2012		0.096	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211AMW512W3	Thorium-232	REG	10/23/2012			C12297016001	PGDP	RADS	N2608	RL-7128	0.0121	pCi/L	X		0.132		0.0241	10/25/2012		0.0573	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211AMW512W3	Uranium-235	REG	10/23/2012			C12297016001	PGDP	RADS	15117961	RL-7128	0.0232	pCi/L	X		0.241		0.0301	10/25/2012		0.1	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211AMW512W3	Americium-241	REG	10/23/2012			C12297016001	PGDP	RADS	14596102	RL-7128	0.0278	pCi/L	X		0.218		0.0339	10/25/2012		0.0921	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211AMW512W3	Thorium-230	REG	10/23/2012			C12297016001	PGDP	RADS	14269637	RL-7128	0.0815	pCi/L	X		2.11		0.0704	10/25/2012		0.903	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211AMW512W3	Thorium-228	REG	10/23/2012			C12297016001	PGDP	RADS	14274829	RL-7128	0.161	pCi/L	X		0.412		0.0639	10/25/2012		0.183	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211AMW512W3	Uranium-234	REG	10/23/2012			C12297016001	PGDP	RADS	13966295	RL-7128	0.243	pCi/L	X		0.507		0.0737	10/25/2012		0.227	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512		WG	211AMW512W3	Uranium-238	REG	10/23/2012			C12297016001	PGDP	RADS	24678828	RL-7128	0.337	pCi/L	X		0.281		0.0874	10/25/2012		0.152	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211AMW512W3	Uranium	REG	10/23/2012			C12297016001	PGDP	RADS	7440611	RL-7128	0.603	pCi/L	X		1.03		0.776	10/25/2012		2.54	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211AMW512W3	Cesium-137	REG	10/23/2012			C12297016001	PGDP	RADS	10045973	RL-7124	1.48	pCi/L	X		4.95		2.96	10/24/2012		2.96	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW512	U	WG	211AMW512W3	Technetium-99	REG	10/23/2012			C12297016001	PGDP	RADS	14133767	RL-7100	9.25	pCi/L	X		16.8		12.3	10/25/2012		12.3	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5043.87	-2043.56	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513		WG	211A513WC040	Methane	REG	10/22/2012	40	40	71090009	MCRSPS	VOA	74828	RSK175	1.3	ug/L	X		0.1			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211A513WC040	trans-1,2-Dichloroethene	REG	10/22/2012	40	40	C12296030002	PGDP	VOA	156605	SW846-8260B	10	ug/L	=		10			10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513		WG	211A513WC040	Sulfate	REG	10/22/2012	40	40	C12296030002	PGDP	ANION	14808798	SW846-9056	22	mg/L	=		2			10/23/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW513		WG	211A513WC040	Chromium	REG	10/22/2012	40	40	C12296030002	PGDP	METAL	7440473	SW846-6020	0.0409	mg/L	=		0.01			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	N	WG	211A513WC040	Manganese	REG	10/22/2012	40	40	C12296030002	PGDP	METAL	7439965	SW846-6020	0.282	mg/L	=		0.005	I		11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW513		WG	211A513WC040	Ethane	REG	10/22/2012	40	40	71090009	MCRSPS	VOA	74840	RSK175	0.33	ug/L	X		0.025			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211A513WC040	Nitrate	REG	10/22/2012	40	40	C12296030002	PGDP	ANION	14797558	SW846-9056	3	mg/L	=		3			10/23/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	UN	WG	211A513WC040	Aluminum	REG	10/22/2012	40	40	C12296030002	PGDP	METAL	7429905	SW846-6010B	0.2	mg/L	=		0.2			10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211A513WC040	Aluminum, Dissolved	REG	10/22/2012	40	40	C12296030002	PGDP	METAL-D	7429905D	SW846-6010B	0.2	mg/L	=		0.2			11/2/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	X	WG	211A513WC040	Manganese, Dissolved	REG	10/22/2012	40	40	C12296030002	PGDP	METAL-D	7439965D	SW846-6020	0.248	mg/L	=		0.005			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	D	WG	211A513WC040	Trichloroethene	REG	10/22/2012	40	40	C12296030002	PGDP	VOA	79016	SW846-8260B	220	ug/L	=		10	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211A513WC040	Vinyl chloride	REG	10/22/2012	40	40	C12296030002	PGDP	VOA	75014	SW846-8260B	20	ug/L	=		20			10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211A513WC040	Dehalococcoides ethenogenes	REG	10/22/2012	40	40	SEK_8175	SHAW	BIOALL	NS1108	SEISOP-BIO-027	17	cells/ml	X		17			11/21/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513		WG	211A513WC040	Ethylene	REG	10/22/2012	40	40	71090009	MCRSPS	VOA	74851	RSK175	0.12	ug/L	X		0.025			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW513		WG	211A513WC040	Iron	REG	10/22/2012	40	40	C12296030002	PGDP	METAL	7439896	SW846-6010B	0.77	mg/L	=		0.1	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211A513WC040	Iron, Dissolved	REG	10/22/2012	40	40	C12296030002	PGDP	METAL-D	7439896D	SW846-6010B	0.1	mg/L	=		0.1			11/2/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211A513WC040	Lead, Dissolved	REG	10/22/2012	40	40	C12296030002	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	D	WG	211A513WC040	cis-1,2-Dichloroethene	REG	10/22/2012	40	40	C12296030002	PGDP	VOA	156592	SW846-8260B	12	ug/L	=		10			10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW513		WG	211A513WC040	Chloride	REG	10/22/2012	40	40	C12296030002	PGDP	ANION	16887006	SW846-9056	92	mg/L	=		10			10/23/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211A513WC040	Chromium, Dissolved	REG	10/22/2012	40	40	C12296030002	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211A513WC040	Lead	REG	10/22/2012	40	40	C12296030002	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	D	WG	211A513WC040	1,1-Dichloroethene	REG	10/22/2012	40	40	C12296030002	PGDP	VOA	75354	SW846-8260B	810	ug/L	=		50	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5175.74	-2044.14	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211AMW513W3	Technetium-99	REG	10/22/2012			C12296029002	PGDP	RADS	14133767	RL-7100	-4.27	pCi/L	X		16.8		10.8	10/25/2012		10.8	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	UT	WG	211AMW513W3	Plutonium-239/240	REG	10/22/2012			C12296029002	PGDP	RADS	N760	RL-7128	-0.0106	pCi/L	X		0.234		0	10/25/2012		0.134	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	UT	WG	211AMW513W3	Plutonium-238	REG	10/22/2012			C12296029002	PGDP	RADS	13981163	RL-7128	-0.00949	pCi/L	X		0.0947		0	10/25/2012		0.0503	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211AMW513W3	Uranium-235	REG	10/22/2012			C12296029002	PGDP	RADS	15117961	RL-7128	0.00424	pCi/L	X		0.24		0.0112	10/25/2012		0.0974	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211AMW513W3	Americium-241	REG	10/22/2012			C12296029002	PGDP	RADS	14596102	RL-7128	0.0134	pCi/L	X		0.215		0.0288	10/25/2012		0.0902	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	UT	WG	211AMW513W3	Neptunium-237	REG	10/22/2012			C12296029002	PGDP	RADS	13994202	RL-7128	0.0225	pCi/L	X		0.156		0.0282	10/25/2012		0.0627	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211AMW513W3	Thorium-232	REG	10/22/2012			C12296029002	PGDP	RADS	N2608	RL-7128	0.0283	pCi/L	X		0.13		0.0299	10/25/2012		0.055	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211AMW513W3	Thorium-230	REG	10/22/2012			C12296029002	PGDP	RADS	14269637	RL-7128	0.0343	pCi/L	X		2.11		0.0519	10/25/2012		0.901	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211AMW513W3	Uranium-238	REG	10/22/2012			C12296029002	PGDP	RADS	24678828	RL-7128	0.077	pCi/L	X		0.278		0.0415	10/25/2012		0.109	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211AMW513W3	Thorium-228	REG	10/22/2012			C12296029002	PGDP	RADS	14274829	RL-7128	0.122	pCi/L	X		0.411		0.0609	10/25/2012		0.181	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211AMW513W3	Uranium-234	REG	10/22/2012			C12296029002	PGDP	RADS	13966295	RL-7128	0.168	pCi/L	X		0.505		0.0568	10/25/2012		0.219	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211AMW513W3	Uranium	REG	10/22/2012			C12296029002	PGDP	RADS	7440611	RL-7128	0.249	pCi/L	X		1.02		0.519	10/25/2012		4.34	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW513	U	WG	211AMW513W3	Cesium-137	REG	10/22/2012			C12296029002	PGDP	RADS	10045973	RL-7124	1.25	pCi/L	X		4.95		2.51	10/23/2012		3.02	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5175.74	-2044.14	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515		WG	211B515WC026	Methane	REG	10/23/2012	26	26	71090012	MCRSPS	VOA	74828	RSK175	35	ug/L	X		0.1			11/6/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211B515WC026	trans-1,2-Dichloroethene	REG	10/23/2012	26	26	C12297019001	PGDP	VOA	156605	SW846-8260B	2	ug/L	=		2			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211B515WC026	Vinyl chloride	REG	10/23/2012	26	26	C12297019001	PGDP	VOA	75014	SW846-8260B	4	ug/L	=		4			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211B515WC026	cis-1,2-Dichloroethene	REG	10/23/2012	26	26	C12297019001	PGDP	VOA	156592	SW846-8260B	2	ug/L	=		2			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515		WG	211B515WC026	Ethane	REG	10/23/2012	26	26	71090012	MCRSPS	VOA	74840	RSK175	25	ug/L	X		0.025			11/6/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211B515WC026	Chromium, Dissolved	REG	10/23/2012	26	26	C12297019001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	X	WG	211B515WC026	Manganese, Dissolved	REG	10/23/2012	26	26	C12297019001	PGDP	METAL-D	7439965D	SW846-6020	0.17	mg/L	=		0.005			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515		WG	211B515WC026	Sulfate	REG	10/23/2012	26	26	C12297019001	PGDP	ANION	14808798	SW846-9056	22	mg/L	=		2			10/24/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	N	WG	211B515WC026	Aluminum	REG	10/23/2012	26	26	C12297019001	PGDP	METAL	7429905	SW846-6010B	8.49	mg/L	=		0.2	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515		WG	211B515WC026	Lead	REG	10/23/2012	26	26	C12297019001	PGDP	METAL	7439921	SW846-6020	0.0106	mg/L	=		0.0013			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211B515WC026	Lead, Dissolved	REG	10/23/2012	26	26	C12297019001	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW515		WG	211B515WC026	Ethylene	REG	10/23/2012	26	26	71090012	MCRSPS	VOA	74851	RSK175	7.9	ug/L	X		0.025			11/6/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211B515WC026	Dehalococcoides ethenogenes	REG	10/23/2012	26	26	SEK_8176	SHAW	BIOALL	NS1108	SEISOP-BIO-027	35	cells/ml	X		35			11/21/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515		WG	211B515WC026	Iron	REG	10/23/2012	26	26	C12297019001	PGDP	METAL	7439896	SW846-6010B	9.79	mg/L	=		0.1	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	N	WG	211B515WC026	Manganese	REG	10/23/2012	26	26	C12297019001	PGDP	METAL	7439965	SW846-6020	0.32	mg/L	=		0.005	I		11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211B515WC026	Trichloroethene	REG	10/23/2012	26	26	C12297019001	PGDP	VOA	79016	SW846-8260B	2	ug/L	=		2			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515		WG	211B515WC026	Chloride	REG	10/23/2012	26	26	C12297019001	PGDP	ANION	16887006	SW846-9056	160	mg/L	=		20			10/24/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211B515WC026	Nitrate	REG	10/23/2012	26	26	C12297019001	PGDP	ANION	14797558	SW846-9056	3	mg/L	=		3			10/24/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515		WG	211B515WC026	Chromium	REG	10/23/2012	26	26	C12297019001	PGDP	METAL	7440473	SW846-6020	0.0137	mg/L	=		0.01			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515		WG	211B515WC026	Iron, Dissolved	REG	10/23/2012	26	26	C12297019001	PGDP	METAL-D	7439896D	SW846-6010B	0.139	mg/L	=		0.1			11/2/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211B515WC026	1,1-Dichloroethene	REG	10/23/2012	26	26	C12297019001	PGDP	VOA	75354	SW846-8260B	10	ug/L	=		10			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211BMW515W3	Technetium-99	REG	10/23/2012			C12297016002	PGDP	RADS	14133767	RL-7100	-6.4	pCi/L	X		16.8		10.6	10/25/2012		10.6	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211BMW515W3	Cesium-137	REG	10/23/2012			C12297016002	PGDP	RADS	10045973	RL-7124	-0.387	pCi/L	X		4.94		0.774	10/24/2012		2.72	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211BMW515W3	Plutonium-239/240	REG	10/23/2012			C12297016002	PGDP	RADS	N760	RL-7128	-0.0106	pCi/L	X		0.234		0	10/25/2012		0.134	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211BMW515W3	Plutonium-238	REG	10/23/2012			C12297016002	PGDP	RADS	13981163	RL-7128	-0.000256	pCi/L	X		0.096		0.0131	10/25/2012		0.0379	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211BMW515W3	Uranium-235	REG	10/23/2012			C12297016002	PGDP	RADS	15117961	RL-7128	0.0189	pCi/L	X		0.236		0.0287	10/25/2012		0.0997	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211BMW515W3	Neptunium-237	REG	10/23/2012			C12297016002	PGDP	RADS	13994202	RL-7128	0.0259	pCi/L	X		0.166		0.0347	10/25/2012		0.0659	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211BMW515W3	Thorium-232	REG	10/23/2012			C12297016002	PGDP	RADS	N2608	RL-7128	0.029	pCi/L	X		0.127		0.0259	10/25/2012		0.053	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211BMW515W3	Americium-241	REG	10/23/2012			C12297016002	PGDP	RADS	14596102	RL-7128	0.0318	pCi/L	X		0.215		0.0323	10/25/2012		0.0916	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211BMW515W3	Thorium-230	REG	10/23/2012			C12297016002	PGDP	RADS	14269637	RL-7128	0.123	pCi/L	X		2.11		0.0678	10/25/2012		0.903	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211BMW515W3	Thorium-228	REG	10/23/2012			C12297016002	PGDP	RADS	14274829	RL-7128	0.19	pCi/L	X		0.411		0.0716	10/25/2012		0.187	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW515		WG	211BMW515W3	Uranium-238	REG	10/23/2012			C12297016002	PGDP	RADS	24678828	RL-7128	0.945	pCi/L	X		0.277		0.126	10/25/2012		0.234	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515		WG	211BMW515W3	Uranium-234	REG	10/23/2012			C12297016002	PGDP	RADS	13966295	RL-7128	3.44	pCi/L	X		0.502		0.239	10/25/2012		0.675	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW515	U	WG	211BMW515W3	Uranium	REG	10/23/2012			C12297016002	PGDP	RADS	7440611	RL-7128	4.4	pCi/L	X		1.02		6.26	10/25/2012		21.7	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.73	-2673.12	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516		WG	211B516WC040	Sulfate	REG	10/22/2012	40	40	C12296027001	PGDP	ANION	14808798	SW846-9056	6.4	mg/L	=		2			10/23/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	N	WG	211B516WC040	Aluminum	REG	10/22/2012	40	40	C12296027001	PGDP	METAL	7429905	SW846-6010B	0.202	mg/L	J		0.2	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW516		WG	211B516WC040	Chromium	REG	10/22/2012	40	40	C12296027001	PGDP	METAL	7440473	SW846-6020	0.131	mg/L	=		0.01	I		11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211B516WC040	Lead	REG	10/22/2012	40	40	C12296027001	PGDP	METAL	7439921	SW846-6020	0.0013	mg/L	=		0.0013			11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	J	WG	211B516WC040	Ethane	REG	10/22/2012	40	40	71090013	MCRSPS	VOA	74840	RSK175	0.013	ug/L	X		0.025			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211B516WC040	Iron, Dissolved	REG	10/22/2012	40	40	C12296027001	PGDP	METAL-D	7439896D	SW846-6010B	0.1	mg/L	=		0.1			11/2/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211B516WC040	Aluminum, Dissolved	REG	10/22/2012	40	40	C12296027001	PGDP	METAL-D	7429905D	SW846-6010B	0.2	mg/L	=		0.2			11/2/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211B516WC040	cis-1,2-Dichloroethene	REG	10/22/2012	40	40	C12296027001	PGDP	VOA	156592	SW846-8260B	1	ug/L	=		1			10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211B516WC040	Dehalococcoides ethenogenes	REG	10/22/2012	40	40	SEK_8177	SHAW	BIOALL	NS1108	SEISOP-BIO-027	25	cells/ml	X		25			11/21/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211B516WC040	trans-1,2-Dichloroethene	REG	10/22/2012	40	40	C12296027001	PGDP	VOA	156605	SW846-8260B	1	ug/L	=		1			10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211B516WC040	Chromium, Dissolved	REG	10/22/2012	40	40	C12296027001	PGDP	METAL-D	7440473D	SW846-6020	0.01	mg/L	=		0.01			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	J	WG	211B516WC040	Ethylene	REG	10/22/2012	40	40	71090013	MCRSPS	VOA	74851	RSK175	0.023	ug/L	X		0.025			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW516		WG	211B516WC040	Chloride	REG	10/22/2012	40	40	C12296027001	PGDP	ANION	16887006	SW846-9056	300	mg/L	=		20	I		11/12/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211B516WC040	Vinyl chloride	REG	10/22/2012	40	40	C12296027001	PGDP	VOA	75014	SW846-8260B	2	ug/L	=		2			10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516		WG	211B516WC040	Nitrate	REG	10/22/2012	40	40	C12296027001	PGDP	ANION	14797558	SW846-9056	3	mg/L	=	W	3			10/23/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211B516WC040	Lead, Dissolved	REG	10/22/2012	40	40	C12296027001	PGDP	METAL-D	7439921D	SW846-6020	0.0013	mg/L	=		0.0013			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516		WG	211B516WC040	Trichloroethene	REG	10/22/2012	40	40	C12296027001	PGDP	VOA	79016	SW846-8260B	8.9	ug/L	=		1	I		10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	N	WG	211B516WC040	Manganese	REG	10/22/2012	40	40	C12296027001	PGDP	METAL	7439965	SW846-6020	0.108	mg/L	J		0.005	I		11/13/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	X	WG	211B516WC040	Manganese, Dissolved	REG	10/22/2012	40	40	C12296027001	PGDP	METAL-D	7439965D	SW846-6020	0.127	mg/L	J		0.005			11/14/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211B516WC040	1,1-Dichloroethene	REG	10/22/2012	40	40	C12296027001	PGDP	VOA	75354	SW846-8260B	5	ug/L	=		5			10/26/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516		WG	211B516WC040	Iron	REG	10/22/2012	40	40	C12296027001	PGDP	METAL	7439896	SW846-6010B	0.605	mg/L	=		0.1	I		10/25/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW516		WG	211B516WC040	Methane	REG	10/22/2012	40	40	71090013	MCRSPS	VOA	74828	RSK175	0.52	ug/L	X		0.1			11/5/2012			23569	ERI12-SW-WATER	Southwest Plume RDSI Groundwater (SWMU1, SWMU211A & SWMU211B) ERI12-SW-WATER	-5036.22	-2673.11	Yes	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Plutonium-239/240	REG	10/22/2012			C12296017001	PGDP	RADS	N760	RL-7128	-0.0106	pCi/L	X		0.235		0	10/25/2012		0.134	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Thorium-230	REG	10/22/2012			C12296017001	PGDP	RADS	14269637	RL-7128	-0.00953	pCi/L	X		2.13		0.0596	10/25/2012		0.904	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Plutonium-238	REG	10/22/2012			C12296017001	PGDP	RADS	13981163	RL-7128	-0.00949	pCi/L	X		0.0983		0	10/25/2012		0.0503	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Uranium-238	REG	10/22/2012			C12296017001	PGDP	RADS	24678828	RL-7128	-0.0091	pCi/L	X		0.279		0	10/25/2012		0.0182	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Americium-241	REG	10/22/2012			C12296017001	PGDP	RADS	14596102	RL-7128	-0.00142	pCi/L	X		0.217		0.0175	10/25/2012		0.0872	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Uranium-235	REG	10/22/2012			C12296017001	PGDP	RADS	15117961	RL-7128	0.00969	pCi/L	X		0.239		0.0157	10/25/2012		0.0967	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Thorium-232	REG	10/22/2012			C12296017001	PGDP	RADS	N2608	RL-7128	0.0119	pCi/L	X		0.141		0.0238	10/25/2012		0.0545	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Uranium-234	REG	10/22/2012			C12296017001	PGDP	RADS	13966295	RL-7128	0.0261	pCi/L	X		0.505		0.0359	10/25/2012		0.213	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Uranium	REG	10/22/2012			C12296017001	PGDP	RADS	7440611	RL-7128	0.0267	pCi/L	X		1.02		0.0641	10/25/2012		0.319	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Neptunium-237	REG	10/22/2012			C12296017001	PGDP	RADS	13994202	RL-7128	0.0297	pCi/L	X		0.175		0.0434	10/25/2012		0.0709	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Thorium-228	REG	10/22/2012			C12296017001	PGDP	RADS	14274829	RL-7128	0.0934	pCi/L	X		0.411		0.0546	10/25/2012		0.179	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Cesium-137	REG	10/22/2012			C12296017001	PGDP	RADS	10045973	RL-7124	0.752	pCi/L	X		2.84		1.5	10/22/2012		1.76	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW516	U	WG	211BMW516W3	Technetium-99	REG	10/22/2012			C12296017001	PGDP	RADS	14133767	RL-7100	2.52	pCi/L	X		16.8		11.5	10/25/2012		11.5	23669	ERI12-SW-RADSCRN	Southwest Plume RDSI Monitoring Well Rad Screens ERI12-SW-RADSCRN	-5036.22	-2673.11	No	UCRS		Data of Known Quality per PAD-ENM-5003
MW57		WG	4251-93	Alkalinity	REG	2/24/1993			930225-116	PGDP	ANION	N33	W-12	138	mg/L	XV			NT					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Radium-226	REG	2/24/1993			930225-116	PGDP	RADS	13982633	R	0.6	pCi/L	XV			N	0				3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57	U	WG	4251-93	Lead	REG	2/24/1993			930225-116	PGDP	METAL	7439921	SW846-7421	0.05	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	No	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Americium-241	REG	2/24/1993			930225-116	PGDP	RADS	14596102	R-52	-2.6	pCi/L	XV			N	1				3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Cesium-137	REG	2/24/1993			930225-116	PGDP	RADS	10045973	R-52	-0.6	pCi/L	XV			N	0				3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Cobalt-60	REG	2/24/1993			930225-116	PGDP	RADS	10198400	R-52	0.1	pCi/L	XV			N	0				3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57	U	WG	4251-93	Zinc	REG	2/24/1993			930225-116	PGDP	METAL	7440666	SW846-6010	0.005	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	No	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Uranium	REG	2/24/1993			930225-116	PGDP	METAL	7440611	SA-U-8	0.008	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Turbidity	REG	2/24/1993			930225-116	PGDP	PHYSC	N1036	W-170	22	NTU	XV			NT					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Technetium-99	REG	2/24/1993			930225-116	PGDP	RADS	14133767	R-46	290	pCi/L	XV			N		32	KYRHTAB-OK		3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Trichloroethene	REG	2/24/1993			930225-116	PGDP	VOA	79016	SW846-8260	2	ug/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57	U	WG	4251-93	Total Organic Halides (TOX)	REG	2/24/1993			930225-116	PGDP	ANION	N1003	SW846-9020	5	ug/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	No	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Total Organic Carbon (TOC)	REG	2/24/1993			930225-116	PGDP	ANION	N997	W-150	3	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Suspended Beta	REG	2/24/1993			930225-116	PGDP	RADS	12587472S	R-4	88	pCi/L	XV			N	11				3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Suspended Alpha	REG	2/24/1993			930225-116	PGDP	RADS	12587461S	R-4	1.4	pCi/L	XV			N	0				3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Tetraoxo-sulfate(1-)	REG	2/24/1993			930225-116	PGDP	ANION	12143452	W-50	67	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57	U	WG	4251-93	Selenium	REG	2/24/1993			930225-116	PGDP	METAL	7782492	SW846-7740	0.005	mg/L	X			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	No	UCRS Well		Historical Data-Unknown Quality Program
MW57	U	WG	4251-93	Total Phosphate as Phosphorus	REG	2/24/1993			930225-116	PGDP	ANION	N1014	W-50	2	mg/L	XV			N

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW57		WG	4251-93	Iron	REG	2/24/1993			930225-116	PGDP	METAL	7439896	SW846-6010	16.8	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Dissolved Solids	REG	2/24/1993			930225-116	PGDP	PHYSC	N340	W-140	309	mg/L	XV			NT					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Dissolved Beta	REG	2/24/1993			930225-116	PGDP	RADS	12587472D	R-4	132	pCi/L	XV			N	14				3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Dissolved Alpha	REG	2/24/1993			930225-116	PGDP	RADS	12587461D	R-4	5	pCi/L	XV			N	3				3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57	U	WG	4251-93	Copper	REG	2/24/1993			930225-116	PGDP	METAL	7440508	SW846-6010	0.01	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	No	UCRS Well		Historical Data-Unknown Quality Program
MW57	U	WG	4251-93	Chromium, hexavalent	REG	2/24/1993			930225-116	PGDP	METAL	18540299	W-100	0.01	mg/L	XV			NT					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	No	UCRS Well		Historical Data-Unknown Quality Program
MW57	U	WG	4251-93	Chromium	REG	2/24/1993			930225-116	PGDP	METAL	7440473	SW846-6010	0.05	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	No	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Specific Conductivity (PIP)	REG	2/24/1993			930225-116	PGDP	PHYSC	N840	SW846-9050	428	umho/cm	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Color	REG	2/24/1993			930225-116	PGDP	PHYSC	N204	SA-CLR-1	12	ACU	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Chloride	REG	2/24/1993			930225-116	PGDP	ANION	16887006	W-50	11	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57	U	WG	4251-93	Cadmium	REG	2/24/1993			930225-116	PGDP	METAL	7440439	SW846-6010	0.01	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	No	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4251-93	Calcium	REG	2/24/1993			930225-116	PGDP	METAL	7440702	SW846-6010	36.48	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4252-93	Total Organic Halides (TOX)	REG	2/24/1993			930225-117	PGDP	ANION	N1003	SW846-9020	9	ug/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4252-93	Total Organic Carbon (TOC)	REG	2/24/1993			930225-117	PGDP	ANION	N997	W-150	2	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4252-93	Specific Conductivity (PIP)	REG	2/24/1993			930225-117	PGDP	PHYSC	N840	SW846-9050	424	umho/cm	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4253-93	Total Organic Halides (TOX)	REG	2/24/1993			930225-118	PGDP	ANION	N1003	SW846-9020	8	ug/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4253-93	Total Organic Carbon (TOC)	REG	2/24/1993			930225-118	PGDP	ANION	N997	W-150	2	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4253-93	Specific Conductivity (PIP)	REG	2/24/1993			930225-118	PGDP	PHYSC	N840	SW846-9050	422	umho/cm	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4254-93	Total Organic Halides (TOX)	REG	2/24/1993			930225-119	PGDP	ANION	N1003	SW846-9020	8	ug/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4254-93	Total Organic Carbon (TOC)	REG	2/24/1993			930225-119	PGDP	ANION	N997	W-150	2	mg/L	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW57		WG	4254-93	Specific Conductivity (PIP)	REG	2/24/1993			930225-119	PGDP	PHYSC	N840	SW846-9050	435	umho/cm	XV			N					3101	EM-GW-93	Groundwater Monitoring 1993	-6194.01	-810.89	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-DIS	Alpha activity	REG	8/28/1990			7298	TEL	RADS	12587461	DNT	1200	pCi/L	X		100						9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-00000	Beta activity	REG	8/28/1990			7299	TEL	RADS	12587472	DNT	1800	pCi/L	X		100		100				9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-00000	Alpha activity	REG	8/28/1990			7299	TEL	RADS	12587461	DNT	320	pCi/L	X		20		20				9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-DIS	Beta activity	REG	8/28/1990			7298	TEL	RADS	12587472	DNT	5100	pCi/L	X		100		100				9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	UA	WG	CH200638-00000	Plutonium-239	REG	8/28/1990			7299	TEL	RADS	15117483	DNT	0.1	pCi/L	X						KYRHTAB-LT		9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	UA	WG	CH200638-DIS	Plutonium-239	REG	8/28/1990			7298	TEL	RADS	15117483	DNT	0.2	pCi/L	X						KYRHTAB-LT		9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-00000	Uranium-238	REG	8/28/1990			7299	TEL	RADS	24678828	DNT	1600	pCi/L	X		100						9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-DIS	Thorium-230	REG	8/28/1990			7298	TEL	RADS	14269637	DNT	2.6	pCi/L	X		0.6						9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-00000	Uranium-235	REG	8/28/1990			7299	TEL	RADS	15117961	DNT	20	pCi/L	X		2						9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-00000	Uranium-234	REG	8/28/1990			7299	TEL	RADS	13966295	DNT	200	pCi/L	X		10						9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-DIS	Uranium-238	REG	8/28/1990			7298	TEL	RADS	24678828	DNT	2700	pCi/L	X		100						9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-00000	Technetium-99	REG	8/28/1990			7299	TEL	RADS	14133767	DNT	290	pCi/L	X		10				KYRHTAB-ER		9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-00000	Thorium-230	REG	8/28/1990			7299	TEL	RADS	14269637	DNT	3.3	pCi/L	X		0.6						9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-DIS	Uranium-234	REG	8/28/1990			7298	TEL	RADS	13966295	DNT	360	pCi/L	X		10						9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-DIS	Technetium-99	REG	8/28/1990			7298	TEL	RADS	14133767	DNT	370	pCi/L	X		20				KYRHTAB-ER		9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	UA	WG	CH200638-00000	Neptunium-237	REG	8/28/1990			7299	TEL	RADS	13994202	DNT	5	pCi/L	X		5				KYRHTAB-LT		9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	UA	WG	CH200638-DIS	Neptunium-237	REG	8/28/1990			7298	TEL	RADS	13994202	DNT	6	pCi/L	X		6				KYRHTAB-LT		9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	A	WG	CH200638-DIS	Uranium-235	REG	8/28/1990			7298	TEL	RADS	15117961	DNT	63	pCi/L	X		4						9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Trichloroethene	REG	8/28/1990			90081.561-3	WSGC	VOA	79016	DNT	1	ug/L	=		1			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Vinyl chloride	REG	8/28/1990			90081.561-3	WSGC	VOA	75014	DNT	1	ug/L	=		1			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	2-Butanone	REG	8/28/1990			90081.561-3	WSGC	VOA	78933	DNT	10	ug/L	=		10			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	2-Hexanone	REG	8/28/1990			90081.561-3	WSGC	VOA	591786	DNT	10	ug/L	=		10			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	4-Methyl-2-pentanone	REG	8/28/1990			90081.561-3	WSGC	VOA	108101	DNT	10	ug/L	=		10			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Bromomethane	REG	8/28/1990			90081.561-3	WSGC	VOA	74839	DNT	10	ug/L	=		10			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Chloroethane	REG	8/28/1990			90081.561-3	WSGC	VOA	75003	DNT	10	ug/L	=		10			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Chloromethane	REG	8/28/1990			90081.561-3	WSGC	VOA	74873	DNT	10	ug/L	=		10			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Vinyl acetate	REG	8/28/1990			90081.561-3	WSGC	VOA	108054	DNT	10	ug/L	=		10			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	B	WG	CH200638-00000	Acetone	REG	8/28/1990			90081.561-3	WSGC	VOA	67641	DNT	29	ug/L	UJ		10			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	UJB	WG	CH200638-00000	Methylene chloride	REG	8/28/1990			90081.561-3	WSGC	VOA	75092	DNT	3	ug/L	UJ		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	1,1,1-Trichloroethane	REG	8/28/1990			90081.561-3	WSGC	VOA	71556	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	1,1,2,2-Tetrachloroethane	REG	8/28/1990			90081.561-3	WSGC	VOA	79345	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	1,1,2-Trichloroethane	REG	8/28/1990			90081.561-3	WSGC	VOA	79005	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	1,1-Dichloroethane	REG	8/28/1990			90081.561-3	WSGC	VOA	75343	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	1,1-Dichloroethene	REG	8/28/1990			90081.561-3	WSGC	VOA	75354	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	1,2-Dichloroethane	REG	8/28/1990			90081.561-3	WSGC	VOA	107062	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	1,2-Dichloroethene	REG	8/28/1990			90081.561-3	WSGC	VOA	540590	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	1,2-Dichloropropane	REG	8/28/1990			90081.561-3	WSGC	VOA	78875	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Benzene	REG	8/28/1990			90081.561-3	WSGC	VOA	71432	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Bromodichloromethane	REG	8/28/1990			90081.561-3	WSGC	VOA	75274	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Bromoform	REG	8/28/1990			90081.561-3	WSGC	VOA	75252	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Carbon disulfide	REG	8/28/1990			90081.561-3	WSGC	VOA	75150	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Carbon tetrachloride	REG	8/28/1990			90081.561-3	WSGC	VOA	56235	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Chlorobenzene	REG	8/28/1990			90081.561-3	WSGC	VOA	108907	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Chloroform	REG	8/28/1990			90081.561-3	WSGC	VOA	67663	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	cis-1,3-Dichloropropene	REG	8/28/1990			90081.561-3	WSGC	VOA	10061015	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Dibromochloromethane	REG	8/28/1990			90081.561-3	WSGC	VOA	124481	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Total Xylene	REG	8/28/1990			90081.561-3	WSGC	VOA	1330207	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Ethylbenzene	REG	8/28/1990			90081.561-3	WSGC	VOA	100414	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Styrene	REG	8/28/1990			90081.561-3	WSGC	VOA	100425	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Tetrachloroethene	REG	8/28/1990			90081.561-3	WSGC	VOA	127184	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	Toluene	REG	8/28/1990			90081.561-3	WSGC	VOA	108883	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW58	U	WG	CH200638-00000	trans-1,3-Dichloropropene	REG	8/28/1990			90081.561-3	WSGC	VOA	10061026	DNT	5	ug/L	=		5			9/5/1990			9117	PHASE1	Remedial Action Site Investigation - Phase 1	-6204	-810	No	UCRS Well		Historical Data-Unknown Quality Program
MW64		WG	5608-97	Trichloroethene	REG	7/25/1997			970728-060	PGDP	VOA	79016	SW846-8260	80	ug/L	XV			S					1422	GWES97-04	Surveillance Quarterly Monitoring 4th Qtr FY97	-7235.37	880.24	Yes	UCRS Well		Information Only per PMSA-1001
MW69	UXY	WG	5753-98	Benzene	REG	12/22/1998			C983560089	PGDP	VOA	71432	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	UX	WG	5753-98	Ethylbenzene	REG	12/22/1998			C983560089	PGDP	VOA	100414	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	UX	WG	5753-98	Toluene	REG	12/22/1998			C983560089	PGDP	VOA	108883	SW846-8260	5	ug/L	XV		5			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	UX	WG	5753-98	Total Xylene	REG	12/22/1998			C983560089	PGDP	VOA	1330207	SW846-8260	10	ug/L	XV		10			12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	X	WG	5753-98	Trichloroethene	REG	12/22/1998			C983560089	PGDP	VOA	79016	SW846-8260	31	ug/L	XV		1	IS		12/31/1998			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	Yes	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Acenaphthene	REG	12/22/1998			C983560089	PGDP	SVOA	83329	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Acenaphthylene	REG	12/22/1998			C983560089	PGDP	SVOA	208968	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Anthracene	REG	12/22/1998			C983560089	PGDP	SVOA	120127	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Benz(a)anthracene	REG	12/22/1998			C983560089	PGDP	SVOA	56553	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Benzo(a)pyrene	REG	12/22/1998			C983560089	PGDP	SVOA	50328	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Benzo(b)fluoranthene	REG	12/22/1998			C983560089	PGDP	SVOA	205992	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Benzo(ghi)perylene	REG	12/22/1998			C983560089	PGDP	SVOA	191242	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Benzo(k)fluoranthene	REG	12/22/1998			C983560089	PGDP	SVOA	207089	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Chrysene	REG	12/22/1998			C983560089	PGDP	SVOA	218019	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Dibenz(a,h)anthracene	REG	12/22/1998			C983560089	PGDP	SVOA	53703	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Fluoranthene	REG	12/22/1998			C983560089	PGDP	SVOA	206440	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Fluorene	REG	12/22/1998			C983560089	PGDP	SVOA	86737	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Indeno(1,2,3-cd)pyrene	REG	12/22/1998			C983560089	PGDP	SVOA	193395	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Naphthalene	REG	12/22/1998			C983560089	PGDP	SVOA	91203	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Phenanthrene	REG	12/22/1998			C983560089	PGDP	SVOA	85018	SW846-8270	5	ug/L	XV		5	T		1/7/1999			7904	GW99-13	Special UST/Chromium Sampling	-4343.25	-2074.34	No	UCRS Well		Data of Known Quality per PMSA-1001
MW69	U	WG	5753-98	Pyrene	REG	12/22/1998	

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW7	U	WG	CH210067-00000	N-Nitroso-di-n-propylamine	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	621647	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	1,2-Dichlorobenzene	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	95501	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	1,4-Dichlorobenzene	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	106467	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Bis(2-chloroethyl) ether	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	111444	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Benzenemethanol	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	100516	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	2-Chloronaphthalene	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	91587	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Bis(2-chloroisopropyl) ether	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	108601	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Acenaphthene	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	83329	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	2,6-Dinitrotoluene	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	606202	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Acenaphthylene	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	208968	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	2-Nitrobenzenamine	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	88744	DNT	50	ug/L	=		50			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	3-Nitrobenzenamine	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	99092	DNT	50	ug/L	=		50			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	4-Chlorobenzenamine	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	106478	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Dimethyl phthalate	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	131113	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Naphthalene	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	91203	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Hexachlorobutadiene	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	87683	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	2-Methylnaphthalene	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	91576	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Hexachlorocyclopentadiene	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	77474	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	1,2,4-Trichlorobenzene	REG	4/2/1991	0	0	9104L185-1	WES	SVOA	120821	DNT	10	ug/L	=		10			4/26/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	4-Methyl-2-pentanone	REG	4/2/1991	0	0	9104L185-1	WES	VOA	108101	DNT	10	ug/L	=		10			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Bromoform	REG	4/2/1991	0	0	9104L185-1	WES	VOA	75252	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	trans-1,3-Dichloropropene	REG	4/2/1991	0	0	9104L185-1	WES	VOA	10061026	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Benzene	REG	4/2/1991	0	0	9104L185-1	WES	VOA	71432	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	2-Hexanone	REG	4/2/1991	0	0	9104L185-1	WES	VOA	591786	DNT	10	ug/L	=		10			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Dibromochloromethane	REG	4/2/1991	0	0	9104L185-1	WES	VOA	124481	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Styrene	REG	4/2/1991	0	0	9104L185-1	WES	VOA	100425	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	1,1,2-Trichloroethane	REG	4/2/1991	0	0	9104L185-1	WES	VOA	79005	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Tetrachloroethene	REG	4/2/1991	0	0	9104L185-1	WES	VOA	127184	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	1,1,2,2-Tetrachloroethane	REG	4/2/1991	0	0	9104L185-1	WES	VOA	79345	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Toluene	REG	4/2/1991	0	0	9104L185-1	WES	VOA	108883	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Ethylbenzene	REG	4/2/1991	0	0	9104L185-1	WES	VOA	100414	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Total Xylene	REG	4/2/1991	0	0	9104L185-1	WES	VOA	1330207	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Bromodichloromethane	REG	4/2/1991	0	0	9104L185-1	WES	VOA	75274	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Vinyl acetate	REG	4/2/1991	0	0	9104L185-1	WES	VOA	108054	DNT	10	ug/L	=		10			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Chlorobenzene	REG	4/2/1991	0	0	9104L185-1	WES	VOA	108907	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	1,2-Dichloropropane	REG	4/2/1991	0	0	9104L185-1	WES	VOA	78875	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	JBU	WG	CH210067-00000	Trichloroethene	REG	4/2/1991	0	0	9104L185-1	WES	VOA	79016	DNT	1	ug/L	J		1			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	cis-1,3-Dichloropropene	REG	4/2/1991	0	0	9104L185-1	WES	VOA	10061015	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Chloromethane	REG	4/2/1991	0	0	9104L185-1	WES	VOA	74873	DNT	10	ug/L	=		10			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Bromomethane	REG	4/2/1991	0	0	9104L185-1	WES	VOA	74839	DNT	10	ug/L	=		10			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Vinyl chloride	REG	4/2/1991	0	0	9104L185-1	WES	VOA	75014	DNT	1	ug/L	=		1			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Chloroethane	REG	4/2/1991	0	0	9104L185-1	WES	VOA	75003	DNT	10	ug/L	=		10			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	BU	WG	CH210067-00000	Methylene chloride	REG	4/2/1991	0	0	9104L185-1	WES	VOA	75092	DNT	13	ug/L	J		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	JBU	WG	CH210067-00000	Acetone	REG	4/2/1991	0	0	9104L185-1	WES	VOA	67641	DNT	10	ug/L	J		10			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Carbon disulfide	REG	4/2/1991	0	0	9104L185-1	WES	VOA	75150	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Carbon tetrachloride	REG	4/2/1991	0	0	9104L185-1	WES	VOA	56235	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	1,1-Dichloroethane	REG	4/2/1991	0	0	9104L185-1	WES	VOA	75343	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	1,2-Dichloroethene	REG	4/2/1991	0	0	9104L185-1	WES	VOA	540590	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Chloroform	REG	4/2/1991	0	0	9104L185-1	WES	VOA	67663	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	1,2-Dichloroethane	REG	4/2/1991	0	0	9104L185-1	WES	VOA	107062	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	1,1,1-Trichloroethane	REG	4/2/1991	0	0	9104L185-1	WES	VOA	71556	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	1,1-Dichloroethene	REG	4/2/1991	0	0	9104L185-1	WES	VOA	75354	DNT	5	ug/L	=		5			4/9/1991			6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7		WG	CH210067-00000	Sulfide	REG	4/2/1991	0	0	9104L185-1	WES	ANION	18496258	DNT	0.14	mg/L	=		0.1						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7		WG	CH210067-00000	Alkalinity as CaCO3	REG	4/2/1991	0	0	9104L185-1	WES	WETCHEM	N44	DNT	84	mg/L	=		2						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7		WG	CH210067-00000	Chloride	REG	4/2/1991	0	0	9104L185-1	WES	ANION	16887006	DNT	18.9	mg/L	=		0.25						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Nitrate	REG	4/2/1991	0	0	9104L185-1	WES	ANION	14797558	DNT	0.25	mg/L	=		0.25						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Cyanide	REG	4/2/1991	0	0	9104L185-1	WES	ANION	57125	DNT	10	ug/L	=		10						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7		WG	CH210067-00000	Sulfate	REG	4/2/1991	0	0	9104L185-1	WES	ANION	14808798	DNT	18.2	mg/L	=		0.25						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7		WG	CH210067-00000	Zinc	REG	4/2/1991	0	0	9104185001	WES	METAL	7440666	DNT	94.1	ug/L	=								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Mercury	REG	4/2/1991	0	0	9104185001	WES	METAL	7439976	DNT	0.2	ug/L	=		0.2						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	B	WG	CH210067-00000	Nickel	REG	4/2/1991	0	0	9104185001	WES	METAL	7440020	DNT	18.2	ug/L	?								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Potassium	REG	4/2/1991	0	0	9104185001	WES	METAL	7440097	DNT	1010	ug/L	=		1010						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	BN	WG	CH210067-00000	Selenium	REG	4/2/1991	0	0	9104185001	WES	METAL	7782492	DNT	1.8	ug/L	NJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Silver	REG	4/2/1991	0	0	9104185001	WES	METAL	7440224	DNT	4	ug/L	=		4						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	E	WG	CH210067-00000	Sodium	REG	4/2/1991	0	0	9104185001	WES	METAL	7440235	DNT	40700	ug/L	EJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	B	WG	CH210067-00000	Vanadium	REG	4/2/1991	0	0	9104185001	WES	METAL	7440622	DNT	10.2	ug/L	?								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	BE	WG	CH210067-00000	Magnesium	REG	4/2/1991	0	0	9104185001	WES	METAL	7439954	DNT	4220	ug/L	EJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	N	WG	CH210067-00000	Lead	REG	4/2/1991	0	0	9104185001	WES	METAL	7439921	DNT	17.5	ug/L	NJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	NU	WG	CH210067-00000	Thallium	REG	4/2/1991	0	0	9104185001	WES	METAL	7440280	DNT	5	ug/L	N		5						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Antimony	REG	4/2/1991	0	0	9104185001	WES	METAL	7440360	DNT	19	ug/L	=		19						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	NE	WG	CH210067-00000	Manganese	REG	4/2/1991	0	0	9104185001	WES	METAL	7439965	DNT	1220	ug/L	ENJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	E	WG	CH210067-00000	Aluminum	REG	4/2/1991	0	0	9104185001	WES	METAL	7429905	DNT	6290	ug/L	EJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Cyanide	REG	4/2/1991	0	0	9104185001	WES	ANION	57125	DNT	10	ug/L	=		10						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	NU	WG	CH210067-00000	Arsenic	REG	4/2/1991	0	0	9104185001	WES	METAL	7440382	DNT	2	ug/L	N		2						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	BE	WG	CH210067-00000	Barium	REG	4/2/1991	0	0	9104185001	WES	METAL	7440393	DNT	108	ug/L	EJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Beryllium	REG	4/2/1991	0	0	9104185001	WES	METAL	7440417	DNT	1	ug/L	=		1						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	E	WG	CH210067-00000	Calcium	REG	4/2/1991	0	0	9104185001	WES	METAL	7440702	DNT	9366	ug/L	EJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Chromium	REG	4/2/1991	0	0	9104185001	WES	METAL	7440473	DNT	3	ug/L	=		3						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	B	WG	CH210067-00000	Cobalt	REG	4/2/1991	0	0	9104185001	WES	METAL	7440484	DNT	15.9	ug/L	?								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	NU	WG	CH210067-00000	Copper	REG	4/2/1991	0	0	9104185001	WES	METAL	7440508	DNT	7	ug/L	N		7						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	E	WG	CH210067-00000	Iron	REG	4/2/1991	0	0	9104185001	WES	METAL	7439896	DNT	10000	ug/L	EJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-00000	Cadmium	REG	4/2/1991	0	0	9104185001	WES	METAL	7440439	DNT	4	ug/L	=		4						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-DIS	Vanadium	REG	4/2/1991	0	0	9104185008	WES	METAL-D	7440622	DNT	8	ug/L	=		8						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	NE	WG	CH210067-DIS	Manganese	REG	4/2/1991	0	0	9104185008	WES	METAL-D	7439965	DNT	981	ug/L	ENJ								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-DIS	Mercury	REG	4/2/1991	0	0	9104185008	WES	METAL-D	7439976	DNT	0.2	ug/L	=		0.2						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	B	WG	CH210067-DIS	Nickel	REG	4/2/1991	0	0	9104185008	WES	METAL-D	7440020	DNT	11.3	ug/L	?								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-DIS	Potassium	REG	4/2/1991	0	0	9104185008	WES	METAL-D	7440097	DNT	1010	ug/L	=		1010						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7	NU	WG	CH210067-DIS	Selenium	REG	4/2/1991	0	0	9104185008	WES	METAL-D	7782492	DNT	1	ug/L	N		1						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	U	WG	CH210067-DIS	Silver	REG	4/2/1991	0	0	9104185008	WES	METAL-D	7440224	DNT	4	ug/L	=		4						6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	No	UCRS Well		Historical Data-Unknown Quality Program
MW7		WG	CH210067-DIS	Zinc	REG	4/2/1991	0	0	9104185008	WES	METAL-D	7440666	DNT	22.3	ug/L	=								6156	PHASE2	Remedial Action Site Investigation - Phase 2	-7198.96	-404.26	Yes	UCRS Well		Historical Data-Unknown Quality Program
MW7	NU	WG	CH210067-DIS	Thallium	REG	4/2/1991	0	0	9104185008	WES	METAL-D	7440280	DNT	5	ug/L	N		5						6156	PHASE2	Remedial Action Site Investigation

STA_NAME	RSLTQUAL	MED_TYPE	PROJ_SAMPLE_ID	CHEMICAL_NAME	SMP_TYPE	D_COLLECTED	SMP_STRT_LEVEL	SMP_END_LEVEL	LAB_SAMPLE_ID	LAB_CODE	ANA_TYPE	PARAMTR	ANA_METHOD	RESULTS	UNITS	VALIDATION	CAT_RSLT	DETECT_LIMIT	NON_COMPLI_CODE	RAD_ERR	D_ANALYZED	DATA_ASSESSMENT	TPU	TRANS_ID	PROJ_CODE	PROJ_NAME	RCVD_X	RCVD_Y	Detect	STA_DESC	REMEDIATED_FLAG	CAUTIONS
MW96	U	WG	MW96SA3-05	Alpha activity	REG	6/14/2005			C051650113	PGDP	RADS	12587461	SW846-9310	-1.69	pCi/L	X		10.3		1.28	6/22/2005		1.29	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Thorium-230	REG	6/14/2005			C051650113	PGDP	RADS	14269637	RL-7128	-0.0401	pCi/L	X		1.35		0.08	6/21/2005		0.57	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Thorium-228	REG	6/14/2005			C051650113	PGDP	RADS	14274829	RL-7128	-0.0213	pCi/L	X		0.66		0.05	6/21/2005		0.28	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Suspended Alpha	REG	6/14/2005			C051650113	PGDP	RADS	12587461S	SW846-9310	0	pCi/L	X		6.83		0	6/17/2005		0	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Suspended Beta	REG	6/14/2005			C051650113	PGDP	RADS	12587472S	SW846-9310	0	pCi/L	X		8.35		0	6/17/2005		0	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	BU	WG	MW96SA3-05	Uranium	REG	6/14/2005			C051650113	PGDP	METAL	7440611	SW846-6020	0.001	mg/L	X		0.001			7/12/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Activity of U-235	REG	6/14/2005			C051650113	PGDP	RADS	N3543	RL-7128	0.00362	pCi/L	X		0.11		0.03	6/21/2005		0.04	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Uranium	REG	6/14/2005			C051650113	PGDP	RADS	7440611	ST7106	0.005	mg/L	X		0.005			7/1/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Uranium-238	REG	6/14/2005			C051650113	PGDP	RADS	24678828	RL-7128	0.0113	pCi/L	X		0.57		0.05	6/21/2005		0.12	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Uranium-234	REG	6/14/2005			C051650113	PGDP	RADS	13966295	RL-7128	0.0364	pCi/L	X		0.39		0.04	6/21/2005		0.16	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Thorium-232	REG	6/14/2005			C051650113	PGDP	RADS	N2608	RL-7128	0.0426	pCi/L	X		0.25		0.04	6/21/2005		0.1	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Uranium	REG	6/14/2005			C051650113	PGDP	METAL	7440611	RL-7128	0.0513	pCi/L	X		1.09		0.12	6/21/2005		0.91	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Trichloroethene	REG	6/14/2005			C051650113	PGDP	VOA	79016	SW846-8260	1	ug/L	X		1			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Vinyl chloride	REG	6/14/2005			C051650113	PGDP	VOA	75014	SW846-8260	2	ug/L	X		2			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Dissolved Alpha	REG	6/14/2005			C051650113	PGDP	RADS	12587461D	SW846-9310	2.06	pCi/L	X		11.5		1.45	6/17/2005		1.46	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Beta activity	REG	6/14/2005			C051650113	PGDP	RADS	12587472	SW846-9310	3.59	pCi/L	X		5.56		0.84	6/22/2005		0.86	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Ethylbenzene	REG	6/14/2005			C051650113	PGDP	VOA	100414	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	1,2-Dichloroethane	REG	6/14/2005			C051650113	PGDP	VOA	107062	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Toluene	REG	6/14/2005			C051650113	PGDP	VOA	108883	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Tetrachloroethene	REG	6/14/2005			C051650113	PGDP	VOA	127184	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	cis-1,2-Dichloroethene	REG	6/14/2005			C051650113	PGDP	VOA	156592	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	trans-1,2-Dichloroethene	REG	6/14/2005			C051650113	PGDP	VOA	156605	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Carbon tetrachloride	REG	6/14/2005			C051650113	PGDP	VOA	56235	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Chloroform	REG	6/14/2005			C051650113	PGDP	VOA	67663	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Benzene	REG	6/14/2005			C051650113	PGDP	VOA	71432	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	1,1,1-Trichloroethane	REG	6/14/2005			C051650113	PGDP	VOA	71556	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Bromodichloromethane	REG	6/14/2005			C051650113	PGDP	VOA	75274	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	1,1-Dichloroethane	REG	6/14/2005			C051650113	PGDP	VOA	75343	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	1,1-Dichloroethene	REG	6/14/2005			C051650113	PGDP	VOA	75354	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	1,1,2-Trichloroethane	REG	6/14/2005			C051650113	PGDP	VOA	79005	SW846-8260	5	ug/L	X		5			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Dissolved Beta	REG	6/14/2005			C051650113	PGDP	RADS	12587472D	SW846-9310	5.33	pCi/L	X		9.53		1.33	6/17/2005		1.36	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Potassium-40	REG	6/14/2005			C051650113	PGDP	RADS	13966002	RL-7124	6.09	pCi/L	X		44		12.2	6/21/2005		21.5	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Technetium-99	REG	6/14/2005			C051650113	PGDP	RADS	14133767	RL-7100	6.66	pCi/L	X		16.8		11.4	7/2/2005		11.4	20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
MW96	U	WG	MW96SA3-05	Total Xylene	REG	6/14/2005			C051650113	PGDP	VOA	1330207	SW846-8260	15	ug/L	X		15			6/27/2005			20228	GWES05-03	Surveillance Semi-Annual Monitoring Phase 1 - June, Event 2 GWES05-03	-4459.5	-2229.19	No	UCRS Well		Data of Known Quality per PMSA-1001
PZ111		WG	5323-99	Alpha activity	REG	6/14/1999			9906008-2	PARGN	RADS	12587461	SW846-9310	7.5	pCi/L	X		3.6		2.7	6/15/1999		2.8	8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3668.26	-3148	Yes	UCRS Well		Data of Known Quality per PMSA-1001
PZ111		WG	5323-99	Beta activity	REG	6/14/1999			9906008-2	PARGN	RADS	12587472	SW846-9310	45.5	pCi/L	X		2.5		2.9	6/15/1999		5.4	8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3668.26	-3148	Yes	UCRS Well		Data of Known Quality per PMSA-1001
PZ111		WG	5323-99	Technetium-99	REG	6/14/1999			9906008-2	PARGN	RADS	14133767	DNT	86	pCi/L	X		14.1		12	6/16/1999	KYRHTAB-OK	18	8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3668.26	-3148	Yes	UCRS Well		Data of Known Quality per PMSA-1001
PZ111	U	WG	5323-99	1,1-Dichloroethene	REG	6/14/1999			A0044-02	ONSE	VOA	75354	SW846-8021 M	1	ug/L	X		1			6/15/1999			8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3668.26	-3148	No	UCRS Well		Data of Known Quality per PMSA-1001
PZ111	U	WG	5323-99	cis-1,2-Dichloroethene	REG	6/14/1999			A0044-02	ONSE	VOA	156592	SW846-8021 M	1	ug/L	X		1			6/15/1999			8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3668.26	-3148	No	UCRS Well		Data of Known Quality per PMSA-1001
PZ111	U	WG	5323-99	trans-1,2-Dichloroethene	REG	6/14/1999			A0044-02	ONSE	VOA	156605	SW846-8021 M	1	ug/L	X		1			6/15/1999			8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3668.26	-3148	No	UCRS Well		Data of Known Quality per PMSA-1001
PZ111	U	WG	5323-99	Trichloroethene	REG	6/14/1999			A0044-02	ONSE	VOA	79016	SW846-8021 M	1	ug/L	X		1			6/15/1999			8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3668.26	-3148	No	UCRS Well		Data of Known Quality per PMSA-1001
PZ111	U	WG	5323-99	Vinyl chloride	REG	6/14/1999			A0044-02	ONSE	VOA	75014	SW846-8021 M	1	ug/L	X		1			6/15/1999			8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3668.26	-3148	No	UCRS Well		Data of Known Quality per PMSA-1001
PZ112	U	WG	5324-99	Alpha activity	REG	6/14/1999			9906008-3	PARGN	RADS	12587461	SW846-9310	0.5	pCi/L	X		3.2		1.8	6/15/1999		1.8	8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3665.05	-3138.58	No	UCRS Pressure Transducers		Data of Known Quality per PMSA-1001
PZ112		WG	5324-99	Beta activity	REG	6/14/1999			9906008-3	PARGN	RADS	12587472	SW846-9310	30.3	pCi/L	X		2.4		2.5	6/15/1999		3.9	8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3665.05	-3138.58	Yes	UCRS Pressure Transducers		Data of Known Quality per PMSA-1001
PZ112	U	WG	5324-99	Technetium-99	REG	6/14/1999			9906008-3	PARGN	RADS	14133767	DNT	8	pCi/L	X		14		9	6/16/1999	KYRHTAB-50	9.1	8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3665.05	-3138.58	No	UCRS Pressure Transducers		Data of Known Quality per PMSA-1001
PZ112	J	WG	5324-99	Trichloroethene	REG	6/14/1999			A0045-01	ONSE	VOA	79016	SW846-8021 M	0.5	ug/L	X		1			6/15/1999			8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3665.05	-3138.58	Yes	UCRS Pressure Transducers		Data of Known Quality per PMSA-1001
PZ112	U	WG	5324-99	1,1-Dichloroethene	REG	6/14/1999			A0045-01	ONSE	VOA	75354	SW846-8021 M	1	ug/L	X		1			6/15/1999			8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3665.05	-3138.58	No	UCRS Pressure Transducers		Data of Known Quality per PMSA-1001
PZ112	U	WG	5324-99	cis-1,2-Dichloroethene	REG	6/14/1999			A0045-01	ONSE	VOA	156592	SW846-8021 M	1	ug/L	X		1			6/15/1999			8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3665.05	-3138.58	No	UCRS Pressure Transducers		Data of Known Quality per PMSA-1001
PZ112	U	WG	5324-99	trans-1,2-Dichloroethene	REG	6/14/1999			A0045-01	ONSE	VOA	156605	SW846-8021 M	1	ug/L	X		1			6/15/1999			8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3665.05	-3138.58	No	UCRS Pressure Transducers		Data of Known Quality per PMSA-1001
PZ112	U	WG	5324-99	Vinyl chloride	REG	6/14/1999			A0045-01	ONSE	VOA	75014	SW846-8021 M	1	ug/L	X		1			6/15/1999			8912	ERI99-BP-SPGW	Big Picture Project - Special Groundwater Sampling at SWMU 193 and Data Gaps	-3665.05	-3138.58	No	UCRS Pressure Transducers		Data of Known Quality per PMSA-1001
PZ278		WG	6262-95	Technetium-99	REG	5/23/1995			950524-129	PGDP	RADS	14133767	R-46	14	pCi/L	XV				10		KYRHTAB-50		4243	C746U-95	C-746U Landfill Monitoring C746U-95	-2707.598	4985.5343	Yes	UCRS Well		Historical Data-Known Quality Program
PZ278	U	WG	6262-95	Trichloroethene	REG	5/23/1995			950524-129	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								4243	C746U-95	C-746U Landfill Monitoring C746U-95	-2707.598	4985.5343	No	UCRS Well		Historical Data-Known Quality Program
PZ279		WG	6263-95	Technetium-99	REG	5/23/1995			950524-130	PGDP	RADS	14133767	R-46	8	pCi/L	XV				10		KYRHTAB-50		4243	C746U-95	C-746U Landfill Monitoring C746U-95	-3171.0518	5355.8065	Yes	UCRS Well		Historical Data-Known Quality Program
PZ279	U	WG	6263-95	Trichloroethene	REG	5/23/1995			950524-130	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								4243	C746U-95	C-746U Landfill Monitoring C746U-95	-3171.0518	5355.8065	No	UCRS Well		Historical Data-Known Quality Program
PZ279		WG	6263-95	Chloroform	REG	5/23/1995			950524-130	PGDP	VOA	67663	SW846-8260	5	ug/L	XV								4243	C746U-95	C-746U Landfill Monitoring C746U-95	-3171.0518	5355.8065	Yes	UCRS Well		Historical Data-Known Quality Program
PZ280	U	WG	5377-95	Trichloroethene	REG	1/20/1995			950120-097	PGDP	VOA	79016	CLP-624	1	ug/L	XV								4243	C746U-95	C-746U Landfill Monitoring C746U-95	-2199.388	5921.6324	No	UCRS Well		Historical Data-Known Quality Program
PZ280		WG	5377-95	Technetium-99	REG	1/20/1995			950120-097	PGDP	RADS	14133767	R-46	5	pCi/L	XV				23		KYRHTAB-50		4243	C746U-95	C-746U Landfill Monitoring C746U-95	-2199.388	5921.6324	Yes	UCRS Well		Historical Data-Known Quality Program
PZ281		WG	6273-95	Total Trihalomethanes	REG	4/12/1995			950418-060	PGDP	SVOA	NS2240	SW846-8260	7	ug/L	XV								4243	C746U-95	C-746U Landfill Monitoring C746U-95	-3160.8879	5999.9403	Yes	UCRS Well		Historical Data-Known Quality Program
PZ281	U	WG	6273-95	Trichloroethene	REG	4/12/1995			950418-060	PGDP	VOA	79016	SW846-8260	1	ug/L	XV								4243	C746U-95	C-746U Landfill Monitoring C746U-95	-3160.8879	5999.9403	No	UCRS Well		Historical Data-Known Quality Program
PZ281		WG	6273-95	Technetium-99	REG	4/12/1995			950418-060	PGDP	RADS	14133767	R-46	6	pCi/L	XV				16		KYRHTAB-50		4243	C746U-95	C-746U Landfill Monitoring C746U-95	-3160.8879	5999.9403	Yes	UCRS Well		Historical Data-Known Quality Program
PZ282	U	WG	5379-95	Trichloroethene	REG	1/20/1995			950120-094	PGDP	VOA	79016	CLP-624	1	ug/L	XV								4243	C746U-95	C-746U Landfill Monitoring C746U-95	-2379.915	6441.6766	No	UCRS Well		Historical Data-Known Quality Program
PZ282		WG	5379-95	Technetium-99	REG	1/20/1995			950120-094	PGDP	RADS	14133767	R-46	17	pCi/L	XV				18		KYRHTAB-50		4243	C746U-95	C-746U Landfill Monitoring C746U-95	-2379.915	6441.6766	Yes	UCRS Well		Historical Data-Known Quality Program
PZ334		WG	5397-98	Redox	REG	6/2/1998			C981530051	PGDP	PHYSC	NS215	DNT	206	mV	XV								3705	GW98-16	WAG 22 Special Monitoring Well Sampling GW98-16	-6189.98	-1015.638	Yes	UCRS Well		Data of Known Quality per PMSA-1001
PZ334		WG	5397-98	Dissolved Oxygen	REG	6/2/1998			C981530051	PGDP	PHYSC	N328	SM-4500-O G 17	6.7	mg/L	XV		1						3705	GW98-16	WAG 22 Special Monitoring Well Sampling GW98-16	-6189.98	-1015.638	Yes	UCRS Well		Data of Known Quality per PMSA-1001
PZ335		WG	5394-98	Redox	REG	6/1/1998			C981520181	PGDP	PHYSC	NS215	DNT	249	mV	XV								3705	GW98-16	WAG 22 Special Monitoring Well Sampling GW98-16	-6300.772	-941.799	Yes	UCRS Well		Data of Known Quality per PMSA-1001
PZ335		WG	5394-98	Dissolved Oxygen	REG	6/1/1998			C981520181	PGDP	PHYSC	N328	SM-4500-O G 17	3.66	mg/L	XV		1						3705	GW98-16	WAG 22 Special Monitoring Well Sampling GW98-16	-6300.772	-941.799	Yes	UCRS Well		Data of Known Quality per PMSA-1001
PZ336		WG	5395-98	Redox	REG	6/1/1998			C981520182	PGDP	PHYSC	NS215	DNT	252	mV	XV								3705	GW98-16	WAG 22 Special Monitoring Well Sampling GW98-16	-6137.166	-939.601	Yes	UCRS Well		Data of Known Quality per PMSA-1001
PZ336		WG	5395-98	Dissolved Oxygen	REG	6/1/1998			C981520182	PGDP	PHYSC	N328	SM-4500-O G 17	5.88	mg/L	XV		1						3705	GW98-16	WAG 22 Special Monitoring Well Sampling GW98-16	-6137.166	-939.601	Yes	UCRS Well		Data of Known Quality per PMSA-1001
PZ74		WG	5396-98	Redox	REG	6/2/1998			C981530116	PGDP	PHYSC	NS215	DNT	188	mV	XV								3705	GW98-16	WAG 22 Special Monitoring Well Sampling GW98-16	-6152.39	-826.91	Yes	UCRS Well		Data of Known Quality per PMSA-1001
PZ74		WG	5396-98	Dissolved Oxygen	REG	6/2/1998			C981530116	PGDP	PHYSC	N328	SM-4500-O G 17	5.5	mg/L	XV		1						3705	GW98-16	WAG 22 Special Monitoring Well Sampling GW98-16	-6152.39	-826.91	Yes	UCRS Well		Data of Known Quality per PMSA-1001